Reff Profiles[™]

Volume 2

Price List July 2023



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General Specifications

Note:

Line drawings in this price list are purely for quick product identification without any form of detail. One must not use the price list line drawings to satisfy production dimensions, shape or support options. Refer to Planning Guide for detailed product information.

Wood and Laminate Components

Tops are 1 1/2" or 1 1/4" thick.

Flush and cantilever top assemblies have 1 $1/_{16}$ " or 2 $1/_{16}$ " thick endpanels, and $15/_{16}$ " thick backpanels. Recessed top assemblies have 1 $1/_{16}$ " or 2 $1/_{16}$ " thick endpanels and a $15/_{16}$ " thick backpanel.

Pedestals are supplied with metal channels on the top to attach the pedestal to the underside of a worksurface.

Drawer boxes can be specified in either metal or wood with dovetailed joinery. Hinge doors use concealed, adjustable hinges.

Components are finished on all sides unless otherwise specified. Edges are banded with treated paper on hidden surfaces and .6 or 2.0 mm ABS or wood on visible surfaces.

Locks

All pedestals and cabinets with drawers are supplied with a ganglock mechanism in place. In addition, cabinets with drawers have a drawer interlock anti-tip device designed to prevent the opening of a second drawer when one is already open. Locks for drawers in pedestals and cabinets can be retro-fitted. Door locks are not pre-routed and therefore, locks cannot be retro-fitted.

Reff lockcores must be specified separately. Reff lock mechanisms are optionally black or silver and feature a removable core for easy replacement.

Orders with 50 or fewer locks required with no specific keying requests will be sent randomly keyed by the factory without warning.

Levellers

All endpanels, backpanels (except recessed), floor pedestals and cabinets are equipped with levellers.

Lighting

Task lights are available as fluorescent or LED solutions.

Task Lights

Task lights are TCLP compliant and meet requirements of California Title 20 and Title 24. T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements. All task lights are approved for New York City installations.

T5 Task Lights

All T5 task lights include mounting hardware for attachment to overhead cabinets, shelves, up mounted cabinets and freestanding overdesks.

Specify task lights one size or less than the overall cabinet or overdesk width. T5 task lights have adjustable mounting brackets that lock into integral channels in the underside of the cabinet's lower shelf. The spring steel adjustable mounting brackets flex to install without requiring tools and allow the light to be positioned at any position side-to-side and front-to-back.

LED Task Lights

LED task lights mount into the recess in the underside of overhead cabinets and shelves at least 5" wider than the task light width.

Grommets

Grommets are optional (except where noted). Tops up to 48 wide have one grommet. Tops wider than 48 include two grommets. See Planning Guide for locations.

All dimensions in this price list are for representative purposes only. For accurate build dimensions or factory drawings, please call Customer Services.

Finishing

All Reff natural wood veneer and Techwood components are stained and sealed using a state of the art custom blended polyurethane finishing process.

This finish provides superior resistance to solvents, stains, abrasion and heat.

Each component is coated and then cured with ultraviolet light for a durable, lasting wood surface.

Natural veneers are all hand selected to best showcase the beauty of natural grain and to Knoll's meticulous color and grain standards.

Every effort is made to ensure that Knoll Reff Profiles veneers are the best that can be sourced in quality of color, consistency and size. Natural variations of wood are held in high regard and are not considered to be defects. Natural variations are not subject to warranty. The natural process of color change in real wood products is part of the unique character and beauty of this material.

Knoll expects wood to patina over time and does not warranty color change.

Techwood is real wood, enhanced by technology to provide added color and grain consistency.

Reff Profiles finish options

Wood Finishes

New codes begin with a three digit numeric sequence, followed by a letter suffix. Each letter suffix (A-F) represents a different combination of pore fill options and gloss levels.

Code	V1 TECH	IWOOD	Code	V2 PREMIUM TECHV	VOOD	Code	V3 PREMIUM VENEER
638 628 639 641 506 509 512 513 514	Blond Ma Dark Ma Light Ch Black Oa Maple Cherry Medium Medium Espresso	aple hogany erry k Walnut Teak	020 020 038 017 002 006	White Pine Ebony Grigio V2 NATURAL VENEE Natural Oak Rustic Walnut * Light Walnut Bronze Cherry Maple		039 044	Pippy Oak * Figured Sycamore
637 644 645	Natural Light Wa Dove Gre		021 022 037	Peacock Green Walnu Old English Walnut Birch	t		
A Low	iumGloss	Fill Level Closed Pore Closed Pore Closed Pore		Edge WOO SYN WPL SPLM	Complementa Y Wood Ply Edg	ry Wood ry Syntheti ge *	с
E Med	Gloss ium Gloss 1 Gloss	Open Pore Open Pore Open Pore			Synthetic Ply Edge available on 1	0	worksurfaces.

*Note:

-Synthetic Edge option is available on worksurfaces, only.

-Finishes with * are available on worksurfaces only.

For more detailed information on Veneer finishes, please refer to the Wood Finish Matrix on the Knoll.com

Laminate Finishes

Core Laminate

Surface / Edge				
111	Jet Black**			
114	Folkstone Grey**			
115	Medium Grey**			
117	Soft Grey**			
118	Bright White**			
119	Pumice**			
121	Micro Grey *			
122	Brushed Sand *			
123	Brushed Grey *			

- 128 Fog **
- 129Micro Sand *

*121, 122, 123, 129 Not available with matching edge option, and only available on worksurfaces.

**Melamine worksurface finish.

Worksurfaces manufactured in Melamine are available in High Pressure Laminate at a 10% upcharge. Other products are also available in High Pressure Laminate and would need to be quoted separately.

LW Marker Board - Available for panels, Task panels and sliding display boards.

Note: All core Laminate worksurfaces are available with matching and non matching edges.

ie; A worksurface in 118, can have 139 edge finish.

Note: Pedestals and Cabinets with metal interior, when specified in "Wood Grain Laminate" or "Veneer", the shelves are painted black.

Wood Grain Laminates

Surface / Edge 124

- Medium Cherry * * 125Natural Maple **
- 126Natural Cherry * *
- Walnut * * 127
- 139 Light Ash * *
- Warm Ash** 140
- 141 Whitened Ash**
- 142Grey Ash**
- Classic Oak** 143
- 144 Graphite Pear**
- 145Zebra

Textured Wood Grain

- Laminate Surface / Edge
- 147 Silverwood**
- 148 Smokewood**
- 149 Barnwood**
- Wood Grain Laminates are NOT available on
- the following components:
- Storage with J Pull option
- Administrative and Reception products
- •11/4" thick Worksurfaces with optional edge • Panel post covers, post caps, top trims, end
- trims and screen doors

•147, 148 and 149 available on build to spec components and 11/4" thick worksurfaces. Not available on pre-configured components or 11/2" thick worksurfaces.

Additional Edge Options for Laminate

worksurfaces (only): Ply Edge - Wood (V1 Pricing) WPLY Ply Edge - Synthetic (L SPLY Pricing) Note: neither vertical nor horizontal grain alignment is offered on casegood drawer fronts or doors when a woodgrain laminate finish is chosen.

Important Note:

Laminate wood grain direction depends on the width of the product.

For any vertical surface, ie; modesty panels, overheads and hutches, up to 60" wide, the laminate wood grain direction will be *vertical*. For any vertical surface greater than 60" wide, the laminate wood grain direction is horizontal.

Impact Resistant Laminate

Core & Wood Grain Laminates

- Surface / Edge
- 911 Jet Black 914 Folkstone Grey
- 917 Soft Grey
- 918 Bright White
- 919 Pumice
- 924
- Medium Cherry 925
- Natural Maple
- 926 Natural Cherry 927 Walnut

up to 60" (vertical)

928 Fog

Note: The Rules of Wood Grain Laminates, applies to the Impact Resistant Laminates. 25% Upcharge applies to the laminate pricing for the Impact Resistant Laminates.

60" greater (horizontal)



Reff Profiles finish options

Mixed Finishes: For Laminate worksurfaces with Laminate or Veneer Edge Options, specify mixed finish worksurfaces using separate top finish & edge finish.

For Example:

Top finish: 114 Folkstone Grey Laminate

Edge finish: 115 Medium Grey Laminate, or Y882 Dove Grey Techwood

Forbo 851 852 853 854 855	Biscuit Sky Blue Stone Cinnamon Heather Blue	Solid Surface AW Artic White		
Glass G1 TEMP	Clear Tempered	G2 Architectural Glass Options GL13 Powder GL8 Wafer GL6 Block Matrix	G3 Back Painted Glass 5mm GL11 Back Painted Black GL14 Folkstone Grey GL15 Back Painted Medium Grey GL17 Back Painted Soft Grey GL18 Back Painted White Colored Glass GL25 Bronze GL35 Grey GL85 Star Clear	Note: All Glass options are Tempered.
Paint/F P1 111 112 113 114 115 116 117 118 119	lated/Anodized finishes Jet Black Brown Dark Grey Folkstone Grey Medium Grey Sandstone Soft Grey Bright White Pumice	P2611Beige Mist Metallic612Medium Metallic GreyAAAnodized Aluminum	P3 613 Silver	P4PDPolish ChromePUSatin NickelPTBrushed PewterAPAnodized PolishedAUAnodized Satin
Compl AP (and	ementary Colors: odized polished) complement	nts PD (polished chrome) nts PU (satin nickel)		

B Black S Matte Silver

*Note:

- All finishes shift in color over time, this natural aging process varies by material.

Fabric Options For Panels

Grade 10 Annex (W1360) Beacon (W1597) Broadcloth II (W1619) Circuit (W1754) Element (W1077) Growth Spurt (W692) Messa (W2061) Skylark (W1718) Symbolic Detail (W693) Tailor Made II (W1610/6) Twister (W1923) Versatility (W432) Wrap Up (W2410)

Grade 20

Circle Line (W1146) Criss Cross (W305) Delite (K2026) Edo (W2111) ⋬ Infinite (K2263) Mainframe (W17835) Nematic II (W1620) Photon II (W1695) Ponder (W2382) Reflect (W884) Ø Grade 30 Bond (WC1577) Latitude (WC2437) Micro (W465)* Relay (W1020) ▲ Synth (K1693)

Grade 40 Amplify (W1215) Bandwidth (W1219) Crossroad (K2085) Hourglass (K1523) Spellbound (W1464)

Grade 55 Knoll Hopsack (K1206) Plus One (WP2403)

*with backing only

▲ Monolithic panels and tackboards only

Ø May not be available in all colors.

★Non-merchandized available for purchase but samples not available.

The following textiles are approved for use on Reff panels. Consult Knoll representative for pricing:

Customers Own Material

Prices for panels and tackboards that are to be manufactured with a customer supplied fabric will follow Grade 10 panel pricing.

COM fabrics are subject to a testing charge prior to acceptance for use on Reff panels. Panels bearing COM fabrics are subject to extended leadtimes. It is the responsibility of the customer's purchasing agent to ensure COM fabric is supplied for testing and manufacturing. Delays in receiving COM fabric for manufacturing will result in rescheduled delivery dates. When specifying panel/fabrics use the following format to denote location on a tiled panel.

Side 1		Side 2
1E	Top of Panel	2E
1D		2D
1C		2C
1B		2B
1A	Bottom of Panel	2A

(Side 1 is always the inside of the workstation.)

Panels with beltway one side: assume the beltway is on SIDE 1 of the panel.

Reff Profiles fabric options

Fabric Options for Cushions

Grade A Alignment (K349) Bocce (K1255) ⋬ Chance (K1552) Commuter Cloth (K1778) 🛔 Crossroad (K2085) Delite (K2026) 🙎 Facet (K2472) Hourglass (K1523) Infinite (K2263) Monarch (K1149) 🙎 Overature (K2169) 🙎 Prep (K1076) 😫 Reflect (W884) Soliloquy (K1458) Sonnet (K1460) 😫 Trophy (K1709) 🙎 Uni-form (K2125) Wrap Up (W2410)

Grade B

Attire (K2340) Belize (K1165) Block Party (WC2335) (fr) Boundary (K1828) 🙎 Brigadoon (K2167) fr Calypso (K2127) Cameo (K1443) Cozy Cord (K2407) Day Tripper (K2248) Diva (K2051) 🙎 Dottie (K2259) Ferry (K1697) Gala II (K1520) 🙎 Grande (K180) Grandview (K1463) Helios (K2089) 🙎 Instinct (K2258) Journey (K1806) 🙎 Keaton (K1596) Knoll Felt (K1207) & Knoll Hopsack (K1206) \$ Little Devil (K2112) Ludlow (K1998) 🙎

 $\bigstar = \text{CAL 133 Pre-approved}$

Melody (K2067) fr Night Life (K181) Plaid On (K2420) Puff (K2433) Radiance (K1921) Roam (K1657) Rush Hour (K1824) Soiree (K1616) \$ Spree (K1600) \$ Stripemania (K2225) Sutton (K1750) \$ Tabloid (K2022) 🙎 Tinge (K2068) (fr) Topos (K2397) Venue (K1558) Vibe II (K2154) 🗊 Westwood (K1949) & Wild Thing (K2240) Yeni (K2082) 🙎

Grade C

Atlas (K1236) Baxter (K1557) Cairo (K2034) 🙎 Chameleon (K2372) Charm (K1049) Circa (K1054) Classic Boucle (K162) & Contour (2476) Durand (K1885) Earthwork (K1238) & Entwine (K2355) Essence (K2059) & Fibra (K1105) Greenwich (K1753) Hudson (K1765) Lagos (K2028) 🙎 Magnolia (K1999) 🌢 Milestone (K1886) On Point (K2293) Palisade (K2030) Panache CR (HC1047) Patchwork (K2292) Prestini (K2450) Pullman (K2124)

Quark (K781) Sahara (HC1269) Stepping Stones (K346) Tight Rope (K1798) ⊕ Tilden (K1779) ⊕ Tower Grid (K1887) Wit (K2050) ≜

Grade D

Buzz (K2373) Chain Link (K2192) Code (K2251) Eclat Weave (K1104) Hologram (K500) Menagerie (K1322) Plaidtastic (K2238) Retreat (K2367)

Grade E

Aegean (K2074) 🙎 Cleo (K2168) Currents (K2486) Flower Power (K2418) Highland (K2010) Kampala (K2032) Katazome (K1459) Kimono (K1174) Marquee (K1608) Meroe (K2043) 🙎 Off the Grid (K2408) Premier (K2294) Rebel (K2261) Seurat (K2151) Tempest (K2377) Tryst (K1522) Vatera (K2071) 🙎 Vice Versa (K2361) Whip (K1386)

Grade F

Atelier (K1607) Biscayne (K1771) Century (K1051) Double Agent (K2199) Glider (K1717) Homage (K2428) Imprint (K2333) In Stitches (K2190) It's Complicated (K2252) fr Liberty (K1888) **#** Mod Plaid (K1630) Rivington (K1080) Sideline (K2210) Soon (K1787) Swank (K2221) Totem (K1561)

Grade G

All Star (K2208) Alter Ego (K2140) Andissa (K2083) Arrondissement (K2200) Color Collage (K2349) Dapper (K2338) Djenne (K2029) Fancy Twill (K2348) Gibson (K1086) Haze (K109) Kingston (K1826) & Looped In (K2390) Melange (K1882) & Modern Tweed (K2155) Striae Stripe (K1827) Texnet (K2399) Ultrasuede (K1021) ⋬ Utrillo (K1807) Vert (K2447)

Grade H

Catwalk (K2156) Stretch Appeal (K2188) Twist Tie (K2264)

Grade I

Doily (K2449) Dynamic (K1617) Floressence (K5237) Guise (K2430) Stripe IT (K2368)

(fr) Fire Retardants Chemicals

Reff Profiles Master Features





Integral Wood J-Pull

Does not protrude Matches the case finish in all veneer options and solid color laminates. Refer to finish page. Position: The full extension of top of doors or drawers (bottom on the flip doors)

C-Pull (Nickle Plated Finish Only) 7³/s" wide x 1⁵/32" deep

Protrudes 1" from the drawer front Available in Nickle Plated Finish only 1 pull per drawer front Position: center, ½" down from the top of drawer



 $D\mathchar`{D\mathchar`{l}} D\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar}{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar`{l\mathchar}{l\mathchar`{l\mathchar`{l\mathchar}{l\mathchar`{l\mathchar}{l\mathchar`{l\mathchar}{l\mathchar`{l\mathchar}{l\mathchar}{l\mathchar}{l\mathchar}}}} D\mathchar`{l\mathchar}{l\mathcha$

Protrudes 1¹³/32" from the drawer front Available in all core paint finishes, Bushed Pewter (PT) and Satin Brass (PZ) 1 pull per drawer front Position: Assembled to plate, center line ¹/2" down from the top of drawer



 $\begin{array}{l} S\text{-Pull} \\ \text{(Stainless Steel Finish Only)} \\ 6^{5}\!\!\!\!/32'' \, \text{wide x} \, 1^{1}\!\!\!/16'' \, \text{deep} \end{array}$

Protrudes 1³/₆₄" from the drawer front Available in Stainless Steel only 1 pull per drawer front Position: Center, ¹/₂" down from the top of drawer



R-Cylinder 1" diameter Protrudes 1" from the drawer front Available in painted and plated finishes 1 pull per 16" & 19" wide pedestal drawer Position: center position for 16" & 19" drawers 2 pulls per 30" & 36" lateral drawers Position: 6" in from end, 1¹/₂" down from top of drawers



T-Tab Short Tab: 2" wide x 1³/4" deep Long Tab: 10" wide x 1³/4" deep Protrudes ³/4" from drawer front Available in painted or plated finishes Position: Center line position on drawers



G-Grommet Pull 1⁵/₃₂" diameter Flush with the drawer front Available in painted and plated finishes 1 pull per 60" & 72" sliding doors Position: 1.656" from left or right, center line vertical 2 pulls per 90" & 108" sliding doors Position: 1.656" from left and right, center line vertical Position: Center line position on drawers



H-Out Line 4" wide x 1" deep Protrudes 1" from the drawer front Available in painted and plated finishes 1 pull per 16" & 19" wide pedestal drawer Position: center, 1 ½" down from the top of drawer 2 pulls per 30" & 36" lateral drawers Position: 6" in from left/right, 1 ½" down from top of drawers



F-Bar Pull Short bar pull: 3³/8" wide x .3" thick Long bar pull: 10¹/2" wide x .3" thick Protrudes 1" from drawer front Available in painted and plated finishes





Legs and End Supports



L-Leg Leg: 3" x 3" Top plates: 5 ½" x 5 ½" Flush with worksurface edges Finishes: painted or anodized Available on rectilinear peninsulas; square and rectangular 1 ½" tables Available in pairs



Soft Rectangular Leg Leg: 2" x 3" Top plates: 5 ½" x 5 ½" Flush with worksurface edges Finishes: painted or anodized Available on rectilinear peninsulas; square and rectangular 1 ½" tables Available in pairs



Open Frame Leg Leg: 2 ¼" thick Top plates (2): 6" x 6" Flush with worksurface edges Finishes: painted or anodized Available on rectilinear peninsulas; rectangular 1 ½" tables Available with laminate or wood veneer infill panels



Reverse L-leg Leg: 3" x 3" Top plates: 5 ½" x 5 ½" Flush with worksurface edges Finishes: painted or anodized Available on rectilinear peninsulas; square and rectangular 1 ½" tables Available in pairs



Column Leg Leg: 3" diameter Top plate: 10" x 10" (peninsulas) Top plate: 7 5/8" x 7 5/8" triangular (tables) Flush with worksurface edges Finishes: painted or plated Available on bullet, D, P and 9 peninsulas; 2 1/2" and 4" diameter available on 1 1/2" tables



Thick End Panel Leg: $2^{1}/_{16}$ " thick Top bracket: extends $1^{5}/_{8}$ " inboard x $2^{5}/_{16}$ " from front and back edges Flush with worksurface edges Finishes: laminate or wood veneer Veneer direction is vertical Available on rectilinear peninsulas Not sold separately

Introduction - Planning Guidelines and Specification Introduction

What is Reff Profiles?

Reff Profiles is finely detailed office furniture that combines versatility with image by providing unparalleled attention to quality from dovetailed joinery to a patented finishing process. Users can choose from a broad range of natural woods, fine veneers and durable laminates to create private offices, freestanding work areas and panel-based environments that fit the individual's requirements. A variety of stacking panel styles, including monolithic, tiled and floor-to-ceiling, will support any design criteria.

Worksurfaces are available in traditional rectilinear or innovative curvilinear shapes for a choice of aesthetic approaches and ergonomic solutions. Cabinetry can be specified in numerous sizes and configurations with either wood or metal interiors with a choice of hardware options to support any storage requirement. Innovative deskheight storage, cabinets and office towers combine aesthetics with functionality.

The result is a comprehensive product offering that will satisfy a wide spectrum of users. Let your imagination take hold.

For private offices consider a variety of desking options including flush, cantilevered, recessed or bow fronts and storage solutions including innovative workwalls.

In freestanding furniture, Reff Profiles offers a full selection of components to support any requirement from managerial to administrative. Options include numerous worksurfaces and meeting tops with a variety of freestanding supports. Administrative and Gallery desk surrounds, stationary and mobile storage components and storage towers provide exceptional planning alternatives.

Panel systems provide high-density power, data and communications capacity along with acoustic control and design flexibility. Panels can be specified with smooth monolithic surfaces, tiled faces or stacking modules. Additionally, panel surfaces are available with fabric on both sides or with fabric on one side and wood on the other.

Who should consider Reff Profiles?

Reff Profiles is well suited to organizations who want to project a high image while supporting any work environment from private offices to panel-based workstations. Companies will appreciate the fine quality and breathtaking aesthetics of Reff Profiles and, for those rapidly changing firms who require interchangeable components to support long term use, Reff Profiles is truly the design choice for inspired offices.

Desk Height Planning vs. Standard Height Planning

Reff Profiles offers two support height planning models: "standard" height (26 $\frac{1}{2}$ ") and "desk" height (28 $\frac{3}{8}$ ").

"Standard height" support components provide an underdesk clearance of 26 ½". This yields a worksurface height of 27 ¾" with 1 ¼" thick worksurfaces and 28" with 1 ½" worksurfaces.

Standard height planning (26 ½") may be utilized in panel-based open planning, freestanding open planning (including Reff ProfilesGallery), and in private office planning.

"Desk height" support components provide an underdesk clearance of 28 ${}^{3}/{}_{8}$ ". This yields a worksurface height of 29 ${}^{5}/{}_{8}$ " with 1 1/4" thick worksurfaces and 29 ${}^{7}/{}_{8}$ " with 1 1/2" thick worksurfaces.

"Low Credenza" and " $\frac{3}{4}$ high" storage options may be incorporated into desk height planning models. Progressive Low Credenza storage incorporates a 1 $\frac{1}{16}$ " top shelf for a finished height of 23 $\frac{3}{8}$ ". $\frac{3}{4}$ high storage is 22 $\frac{3}{8}$ "h and requires a 1" thick applied worksurface top which yields a low worksurface height of 23 $\frac{3}{8}$ ".

Desk height planning (28 ³/₈") may be utilized in freestanding open planning (including Administrative and Reception desk units) and in private office planning.

Storage Relationships

Care should be taken to make sure storage cabinets are specified in the type that corresponds to the planning height model being used.

Classic Cabinets, Overheads, Workwalls, and Overdesk Units are available for both standard and desk height planning and must be specified accordingly.

Progressive Cabinets, Progressive Overheads, and Desktop Towers are only available for desk height planning.

Task panels are intended to be used with desk height planning. They are not recommended for use with standard height planning.

Price List / Planning Guide Organization

The Reff Profiles price list is divided into two volumes. Volume 1 contains pricing related to panels and "standard" height (26 ½") planning. Planning guidelines for 26 ½" height planning are available in the Reff Planning Guide, on Exchange. The Reff Profiles price list Volume 2 contains pricing and planning information for "desk" height (28 ³/₈") elements.

It is not advised to mix 28 $^{3}\!/_{8}$ "h desk height products with 26 $^{1}\!/_{2}$ " components.



Notes

- Planning horizons are nominal. Dimensions are actual.
- Images displayed are examples only and do not represent the complete scope of products available.



Notes

- Planning horizons are nominal. Dimensions are actual.
- Images displayed are examples only and do not represent the complete scope of products available.

Horizons - 28³/8" Planning Planning Guidelines and Specifications



Notes

• Planning horizons are nominal. Dimensions are actual.

• Images displayed are examples only and do not represent the complete scope of products available.

Side Elevations - 28³/8" Planning Planning Guidelines and Specifications Classic



Note: Planning Side Elevations are nominal. Dimensions are actual.

Side Elevations - 28³/8" Planning Planning Guidelines and Specifications Progressive



Note: Planning Side Elevations are nominal. Dimensions are actual.

Worksurfaces

The selection of worksurface sizes and their relationship to each other are primary considerations when planning a Reff Profiles office. Refer to the illustrations in the Introduction to Desk Height Planning to see how the various heights of storage and worksurface supports relate to the choice of worksurface thickness. Reff worksurfaces are available in three thicknesses: 1", 1 ¼" and 1 ½". Construction details specific to the 1 ¼" thick surfaces, including Cascade and Edge Detail surfaces, can be found in the Reff Planning Guide on Exchange.

When selecting top sizes consider whether storage components can be used to support the surfaces and what other worksurface supports will be required.

NOTE: Additional support is required when using 1" thick credenza tops for unsupported spans over 36". 1 ¼" thick worksurfaces require additional support for an unsupported span of more than 48". When using 1 ½" thick worksurfaces the maximum unsupported span is 54". **NOTE**: All dimensions shown in these descriptions and on the Worksurface price pages are nominal dimensions. Actual widths are 1/16" less than nominal. Actual depths are 1/8" less than nominal.

Construction

All worksurfaces feature 3-ply construction (see figure below) and can be specified in laminate, veneer or laminate tops with veneer edges. Laminate tops have a laminate top surface with an FSC-certified, 45-pound density particle board core and neutral tone backer sheet for balanced construction. Edges match the top in 2.0mm ABS with 2.0mm radius top and bottom edges. Ends overlap the front and back edges (see figure below).

Techwood and natural veneer tops have a veneer top surface, an FSC-certified, 45-pound density particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm thick solid veneer edges on all sides. Edges have a 2.0mm radius on the top and bottom.

All worksurfaces except Bridge Rectilinear worksurfaces are pre-drilled with pilot holes for use with wood screws.

Application Notes

1 ¼" Straight Rectilinear worksurfaces are available in 20", 24", 30" and 36" depths for regular worksurface applications. Widths available range from 24" to 96" in 6" increments.

1 ½" Straight Rectilinear worksurfaces are available in 20", 24", 30" and 36" depths for regular worksurface applications. Widths available range from 24" to 108" in 6" increments.

Bridge Rectilinear worksurfaces are 1 ½" thick and available from 36"W to 54" wide in 6 inch increments in either 20" or 24" depths. They can be ordered with the grain specified to run either vertically (across the depth of the surface) or horizontally (along the length of the surface) when specified in wood grain laminate or veneer finish.

Credenza Tops are available in both 1" and in 1 $\frac{1}{2}$ " thicknesses and in widths from 60" to 108" in 6" increments.

Rectilinear worksurfaces can be specified in non-standard dimensions. For information, contact Knoll Custom Product Development

End



Top Construction





Grommets

Grommets are optional and must be specified by adding the appropriate designation to the pattern number. Designations are:

- N = No grommet
- F = Flush grommet location
- R = Recessed grommet location

Rectilinear worksurfaces 24" to 48" wide receive one grommet centered on the back edge of the worksurface. Rectilinear worksurfaces over 48" wide receive two grommets along the back edge.

1 1⁄4" and 1 1⁄2" thick rectilinear tops are available with no grommet, flush grommet or recessed grommets locations.

1 ¼" thick tops are available with additional grommet options; **Classic type** and **Profile type**.

Classic type grommets sit even with top of the worksurface.

Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

These 2 types of grommets, provides additional grommet options for 1 1/4" thick tops (only);

- CF = Classic grommet in flush location
- PF = Profiles grommet in flush location
- CR = Classic grommet in Recessed location
- PR = Profiles grommet in Recessed location
- CA = Classic grommet in Alternative location
- PA = Profiles grommet in Alternative location

* CA & PA are available on 36" deep tops only.

1 ½" thick credenza tops come standard with a 1 3/8" deep edge grommet which runs along the rear of the worksurface to within 6" of each end (see figure below).

The 1" credenza tops are available with or without an edge grommet.

Refer to the Reff Planning Guide, posted on Exchange, for 2" x 3" grommet locations.

For non-standard grommet locations contact Knoll Custom Product Development.

Planning for Worksurface Thicknesses

Critical to the correct specification of Reff Profiles is an understanding of worksurface thicknesses, support component heights and their relationship to each other. Worksurfaces and support components can be combined to create the following overall finish heights:

 $23 ^{3}/_{8}$ " – Intended as a credenza height in 28 $^{3}/_{8}$ "H planning scenarios; this height is achieved using 1" thick worksurfaces with 22 $^{3}/_{8}$ "H (3 /₈ height) storage components.

27 ³/₄" – Intended as the overall worksurface height in a panel supported workstation scenario; this height is achieved by combining "Standard height" 26 ¹/₂" storage or support components with 1 ¹/₄" thick worksurfaces.

29⁷/₈" – Intended as the overall worksurface height in freestanding office scenarios; this height is achieved by combining "Desk height" 28³/₈" storage or support components with 1 ½" thick worksurfaces.



Edge Grommet Detail



Worksurface 11/4" Rectilinear 20" and 24" deep

description	d	W	pattern no.	L	M/V1	V2	V3
Straight rectangular work tops	20"	24"	RSA241-()()	\$506.	\$542.	\$624.	\$840.
\sim		30"	RSA301-()()	554.	595.	683.	920.
		36″	RSA361-()()	588.	628.	720.	976.
		42"	RSA421-()()	608.	657.	755.	1,019.
		48"	RSA481-()()	639.	682.	783.	1,057.
		54"	RSA541-()()	666.	708.	817.	1,108.
\checkmark		60″	RSA601-()()	718.	765.	881.	1,191.
		66″	RSA661-()()	733.	791.	910.	1,227.
		72"	RSA721-()()	779.	832.	954.	1,289.
		78″	RSA781-()()	785.	840.	965.	1,306.
		84″	RSA841-()()	834.	900.	1,030.	1,389.
		90″	RSA901-()()	872.	933.	1,070.	1,448.
		96″	RSA961-()()	906.	965.	1,113.	1,499.
	24"	24"	RSA242-()()	531.	570.	657.	886.
		30"	RSA302-()()	601.	642.	745.	1,002.
		36″	RSA362-()()	622.	674.	768.	1,039.
		42"	RSA422-()()	647.	691.	796.	1,070.
		48"	RSA482-()()	685.	745.	853.	1,150.
		54"	RSA542-()()	733.	791.	910.	1,227.
		60"	RSA602-()()	795.	849.	971.	1,315.
		66″	RSA662-()()	812.	873.	1,007.	1,357.
		72"	RSA722-()()	855.	914.	1,055.	1,425.
		78″	RSA782-()()	891.	956.	1,107.	1,488.
		84"	RSA842-()()	929.	997.	1,146.	1,545.
		90″	RSA902-()()	976.	1,040.	1,195.	1,612.
		96″	RSA962-()()	1,009.	1,078.	1,244.	1,679.

Order Co	de	Specification Information		Application Notes
Example: R S A 24 1 R 111 006B ()	RSA241RL Reff Profiles Straight top 1 ¹ /4" thick 24" wide 20" deep Recessed grommet location Jet Black (grommet) Top finish Edge finish	 To order please specify pattern number including: 1. Grommet option: CF=Classic grommet in Flush location PF=Profiles grommet in Flush location N=No grommet 2. Grommet finishes: Classic Grommet: Painted, Plated Profiles Grommet: Painted, PU, PD 3. Top finish: L, V1, V2, V3 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 	Product on this page will accept woodgrain laminate where laminate is currently an option. Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development. Actual widths of worksurfaces are ¹ /16" less than nominal dimension. Actual depth is ¹ /6" less. Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54"w.	Products on this page are shipped without hardware which must be ordered separately from the support components section. These worksurfaces are predrilled with pilot holes for use with wood screws. Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹ /16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. Note: Recessed grommet location is note recommended for 20" and 24" deep tops.

23

Worksurface 1¹/4" Rectilinear 30" and 36" deep

description	d	W	pattern no.	L	M/V1	V2	V3
Straight rectangular work tops	30"	24"	RSA243-()()	\$583.	\$621.	\$709.	\$957.
		30″	RSA303-()()	654.	698.	803.	1,082.
		36″	RSA363-()()	700.	754.	864.	1,164.
		42"	RSA423-()()	730.	781.	902.	1,218.
		48"	RSA483-()()	781.	835.	957.	1,294.
		54"	RSA543-()()	844.	905.	1,033.	1,396.
\checkmark		60″	RSA603-()()	873.	934.	1,072.	1,450.
		66″	RSA663-()()	890.	955.	1,106.	1,487.
		72″	RSA723-()()	916.	980.	1,123.	1,518.
		78″	RSA783-()()	958.	1,023.	1,178.	1,589.
		84″	RSA843-()()	993.	1,066.	1,226.	1,655.
		90″	RSA903-()()	1,042.	1,114.	1,284.	1,733.
		96″	RSA963-()()	1,078.	1,158.	1,331.	1,796.
	36"	60"	RSA604-()()	1,006.	1,077.	1,237.	1,668.
		66″	RSA664-()()	1,042.	1,115.	1,288.	1,736.
		72"	RSA724-()()	1,077.	1,154.	1,330.	1,794.

Order Code

Example:	RSA243RL
R	Reff Profiles
S	Straight top
Α	1 1/4" thick
24	24" wide
3	30″ deep
R	Recessed grommet
	location
111	Jet Black (grommet)
006B	Top finish
()	Edge finish

To order please specify pattern number including: 1. Top thickness 2. Grommet option 3. Top finish 4. Grommet finish 1. Grommet options: CF = Classic grommet in Flush location. CR = Classic grommet in Recessed location. PF = Profiles grommet in Flush location. PR = Profiles grommet in Recessed location. N = No grommet *CA = Classic grommet in Alternative location. *PA = Profile grommet in Alternative location.

Specification Information

* **Note:** FA and PA are for 36"D tops only.

2. Grommet finish: Classic Grommet: Painted or Plated

Profiles Grommet: Painted, PU, PD

- 3. 4. Top finish
- 5. Edge finish: Laminate (Edge options are available on laminate tops only.)

Product on this page will accept woodgrain laminate where laminate is currently an option.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Actual widths of worksurfaces are ¼16" less than nominal dimension. Actual depth is ¼8" less.

Note: Recessed front grommets are only advisable for 30" & 36" deep tops.

Application Notes

Products on this page are shipped without hardware which must be ordered separately from the support components section.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹/16" thick flange which rests above the worksurface.

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. **Note:** Recessed grommet location is note recommended for 20" and 24" deep tops.

Worksurface 1¹/4" Return and Bridge Rectilear Horizontal or Vertical Grain Direction

description	d	W	pattern no.	L	V1	V2	V3
Return / Bridge 1 ¼″ thick	20"	36″	RSAR361(H/V) ()()()	\$588.	\$628.	\$720.	\$976.
		42"	RSAR421(H/V) ()()()	608.	657.	755.	1,019.
		48"	RSAR481(H/V) ()()()	639.	682.	783.	1,057.
		54"	RSAR541(H/V) ()()()	666.	708.	817.	1,108.
		60"	RSAR601(H/V) ()()()	718.	765.	881.	1,191.
		66″	RSAR661(H/V) ()()()	733.	791.	910.	1,227.
-		72"	RSAR721(H/V) ()()()	779.	832.	954.	1,289.
	24"	36″	RSAR362(H/V) ()()()	622.	674.	768.	1,039.
		42"	RSAR422(H/V) ()()()	647.	691.	796.	1,070.
		48"	RSAR482(H/V) ()()()	685.	745.	853.	1,150.
		54"	RSAR542(H/V) ()()()	733.	791.	910.	1,227.
		60"	RSAR602(H/V) ()()()	795.	849.	971.	1,315.
		66″	RSAR662(H/V) ()()()	812.	873.	1,007.	1,357.
		72"	RSAR722(H/V) ()()()	855.	914.	1,055.	1,425.

	Specification Information	Application Notes	
)()() tical sh	 To order please specify pattern number including: Grommet option: CF = Classic grommet in Flush location. PF = Profiles grommet in Flush location. N = No grommet Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD Worksurface finish: L, V1, V2, V3 Edge finish: Laminate (Edge options are available on laminate tops only.) 	The above pattern codes must be used in any 'L' and 'U' configurations as shown below. L-shaped / Double: Spanning 2 worksurfaces U-shaped / Triple: Spanning 3 worksurfaces	Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹ /16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Order Code

Example.	
R	Reff Profiles
S D	Straight top
	1 1/2" top
R	Return
36	36" wide
1	20" deep
H/V	Horizontal or Vertical
	grain
N	Grommet type
111	Grommet finish
006B	Worksurface finish
()	Edge finish

Worksurface 11/4" **Rectiliear Corner Tops** 20" and 24" deep

	Return		Back						
description	d	d	W	W	pattern no.	L	M/V1	V2	V3
20″ Corner worktops, straight	20"	20"	36″	36″	RKA 363611-()()	\$1,041.	\$1,148.	\$1,319.	\$1,783.
front corners	20"	20"	36"	42"	RKA 364211-()()	1,100.	1,219.	1,395.	1,880.
\sim	20"	20"	36″	48"	RKA 364811-()()	1,166.	1,290.	1,483.	2,002.
	20"	20''	42''	36″	RKA 423611-()()	1,100.	1,219.	1,395.	1,880.
	20"	20''	42''	42"	RKA 424211-()()	1,166.	1,290.	1,483.	2,002.
20" 20"	20"	20''	42''	48"	RKA 424811-()()	1,271.	1,406.	1,620.	2,186.
	20"	20''	48"	36″	RKA 483611-()()	1,166.	1,290.	1,483.	2,002.
	20"	20''	48"	42"	RKA 484211-()()	1,271.	1,406.	1,620.	2,186.
	20"	20"	48"	48"	RKA 484811-()()	1,342.	1,483.	1,706.	2,300.
24" Corner worktops, straight	24"	24"	36″	36″	RKA 363622-()()	1,182.	1,301.	1,493.	2,020.
front corners	24"	24''	36″	42"	RKA 364222-()()	1,241.	1,372.	1,576.	2,126.
\sim	24"	24"	36″	48"	RKA 364822-()()	1,306.	1,445.	1,657.	2,238.
	24"	24"	42"	36″	RKA 423622-()()	1,241.	1,372.	1,576.	2,126.
	24"	24"	42"	42"	RKA 424222-()()	1,306.	1,445.	1,657.	2,238.
24" 24"	24"	24"	42"	48"	RKA 424822-()()	1,412.	1,565.	1,801.	2,426.
	24"	24''	48"	36"	RKA 483622-()()	1,306.	1,445.	1,657.	2,238.
	24"	24"	48"	42"	RKA 484222-()()	1,412.	1,565.	1,801.	2,426.
	24"	24''	48"	48"	RKA 484822-()()	1,482.	1,638.	1,879.	2,536.
20"/24" Corner worktops, straight	20"	24"	36″	36″	RKA 363612-()()	1,082.	1,195.	1,379.	1,860.
front corners	20"	24''	36″	42"	RKA 364212-()()	1,146.	1,267.	1,452.	1,960.
\frown	20"	24''	36″	48"	RKA 364812-()()	1,216.	1,340.	1,541.	2,079.
	20"	24''	42"	36″	RKA 423612-()()	1,146.	1,267.	1,452.	1,960.
	20"	24''	42"	42"	RKA 424212-()()	1,216.	1,340.	1,541.	2,079.
20" 24"	20"	24''	42"	48"	RKA 424812-()()	1,326.	1,456.	1,680.	2,270.
	20"	24''	48"	36″	RKA 483612-()()	1,216.	1,340.	1,541.	2,079.
	20"	24"	48"	42"	RKA 484212-()()	1,326.	1,456.	1,680.	2,270.
	20"	24''	48"	48"	RKA 484812-()()	1,388.	1,535.	1,763.	2,383.
24"/20" Corner worktops, straight	24"	20"	36″	36″	RKA 363621-()()	1,082.	1,195.	1,379.	1,860.
front corners	24"	20"	36″	42"	RKA 364221-()()	1,146.	1,267.	1,452.	1,960.
\sim	24"	20"	36″	48"	RKA 364821-()()	1,216.	1,340.	1,541.	2,079.
	24"	20"	42"	36″	RKA 423621-()()	1,146.	1,267.	1,452.	1,960.
	24"	20"	42"	42"	RKA 424221-()()	1,216.	1,340.	1,541.	2,079.
24" 20"	24"	20"	42"	48"	RKA 424821-()()	1,326.	1,456.	1,680.	2,270.
	24"	20"	48"	36″	RKA 483621-()()	1,216.	1,340.	1,541.	2,079.
	24"	20"	48"	42"	RKA 484221-()()	1,326.	1,456.	1,680.	2,270.
	24"	20"	48"	48"	RKA 484821-()()	1,388.	1,535.	1,763.	2,383.

Order Code

Specification Information

Example:	RKA363611N1
R	Reff Profiles
К	Straight front corner
A	1 1/4" thick
36	36" wide on left side
36	36″ wide on right side
1	20" deep on left side
1	20" deep on right side
CF	Classic grommet in flush
	location
111	Jet Black (grommet)
506B	Maple Top finish
()	Edge finish

To order please specify pattern number including:

- 1. Grommet option: CF=Classic grommet in Flush location
 - PF=Profiles grommet in Flush location
- N=No grommet 2. Grommet finishes: Classic Grommet: Painted, Plated Profiles Grommet: Painted, PU,
 - PD
- Top finish: L, V1, V2, V3
 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)

Product on this page will accept woodgrain laminate where laminate is currently an option.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Actual widths of worksurfaces are 1/16" less than nominal dimension. Actual depth is 1/8" less.

Application Notes

Products on this page are shipped without hardware which must be ordered separately from the support components section.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Classic type grommet sits even with top of the worksurface. Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. Note: Recessed grommet location is note recommended for 20" and 24" deep tops.

Worksurface 1¹/4" Transition Wave Tops 20", 24" and 30" deep

description	d	W	d	pattern no.	L	M/V1	V2	V3
Wave top transition (right 20")	24"	42"	20"	RWA4221-()()	\$623.	\$694.	\$798.	\$1,077.
	24"	48"	20"	RWA4821-()()	660.	726.	837.	1,127.
	24"	54"	20"	RWA5421-()()	709.	779.	900.	1,215.
	24"	60"	20"	RWA6021-()()	754.	834.	956.	1,292.
	24"	66″	20"	RWA6621-()()	780.	861.	987.	1,332.
-21 ³ /4*	24"	72"	20"	RWA7221-()()	810.	902.	1,031.	1,392.
Wave top transition (left 24")	24"	36″	30"	RWA3623-()()	648.	718.	829.	1,115.
	24"	42"	30"	RWA4223-()()	676.	752.	861.	1,159.
	24"	48"	30"	RWA4823-()()	708.	773.	891.	1,206.
23/14	24"	54"	30"	RWA5423-()()	757.	837.	960.	1,301.
220	24"	60"	30"	RWA6023-()()	809.	900.	1,030.	1,389.
× ×	24"	66″	30"	RWA6623-()()	841.	927.	1,067.	1,445.
*	24"	72"	30"	RWA7223-()()	883.	976.	1,118.	1,512.

Order	Codo
Uluel	Coue

Example:	RWEA3631FL
R	Reff Profiles
E	Wave top ends
A	1 1/4" thick
36	36" wide
3	32" deep on left side
1	20" deep on right side
CF	Grommet option
111	Jet Black (grommet)
114	Folkstone grey
124	Edge Finish (L)

To order please specify pattern 32"D wave end top requires 20"D number including: end panel for freestanding support. locations. 1. Grommet options: 36"D wave end top requires 24"D CF = Classic grommet in flush end panel for support. location PF = Profiles grommet in flush Products on this page are shipped location without hardware which must be N = No Grommet ordered separately from the support 2. Grommet finish: components section. Classic Grommet: Painted or These worksurfaces are predrilled Plated with pilot holes for use with wood Profiles Grommet: Painted, PU, screws. PD 3. Top finish Curvilinear worksurfaces only Edge finish: Laminate 4. available in 11/4" thick. (Edge options are available on laminate tops only.)

Application Notes

Product on this page will accept woodgrain laminate where laminate is currently an option.

Specification Information

See Planning Guide for grommet locations.

Actual widths of worksurface are $\frac{1}{16''}$ less than nominal dimension. Actual depth is $\frac{1}{8''}$ less than nominal dimension.

Please call Custom Product Development for special grommet locations.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.

Slope section of top remains $21^{3}/4''$ on all tops. The straight section grows with length of top.

Worksurface stiffeners recommended to provide additional

recommended to provide additional support for open spans greater than 54"w.

Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹/16" thick flange which rests above the

worksurface. **Note:** When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 11/4" Transition Wave Tops 20", 24" and 30" deep

description	d	W	d	pattern no.	L	M/V1	V2	V3
Wave top transition (left 20")	20"	42"	24"	RWA4212-()()	\$623.	\$694.	\$798.	\$1,077.
\sim	20"	48"	24"	RWA4812-()()	660.	726.	837.	1,127.
	20"	54"	24"	RWA5412-()()	709.	779.	900.	1,215.
	20"	60"	24"	RWA6012-()()	754.	834.	956.	1,292.
	20"	66″	24"	RWA6612-()()	780.	861.	987.	1,332.
<u>213/4*</u>	20"	72"	24"	RWA7212-()()	810.	902.	1,031.	1,392.
Wave top transition (right 24")	30"	36″	24"	RWA3632-()()	648.	718.	829.	1,115.
\sim	30"	42"	24"	RWA4232-()()	676.	752.	861.	1,159.
	30″	48"	24"	RWA4832-()()	708.	773.	891.	1,206.
	30"	54"	24''	RWA5432-()()	757.	837.	960.	1,301.
2 ³¹⁴	30″	60"	24"	RWA6032-()()	809.	900.	1,030.	1,389.
×	30"	66″	24"	RWA6632-()()	841.	927.	1,067.	1,445.
\sim	30"	72"	24"	RWA7232-()()	883.	976.	1,118.	1,512.

Order	Codo

Example:	RWEA3631FL
R	Reff Profiles
E	Wave top ends
A	1 1/4" thick
36	36" wide
3	32" deep on left side
1	20" deep on right side
CF	Grommet option
111	Jet Black (grommet)
114	Folkstone grey
124	Edge Finish (L)

To order please specify pattern 32"D wave end top requires 20"D Please call Custom Product number including: end panel for freestanding support. locations. 1. Grommet options: 36"D wave end top requires 24"D CF = Classic grommet in flush end panel for support. location PF = Profiles grommet in flush Products on this page are shipped location without hardware which must be other hardware. N = No Grommet ordered separately from the support 2. Grommet finish: components section. Classic Grommet: Painted or These worksurfaces are predrilled Plated with pilot holes for use with wood Profiles Grommet: Painted, PU, Worksurface stiffeners screws. PD 3. Top finish Curvilinear worksurfaces only Edge finish: Laminate 4. available in 11/4" thick. (Edge options are available on laminate tops only.) See Planning Guide for grommet

Application Notes

Product on this page will accept woodgrain laminate where laminate is currently an option.

Specification Information

locations.

Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.

Development for special grommet

Knoll accepts no responsibility for special grommet locations which interfere with support or

Slope section of top remains 213/4" on all tops. The straight section grows with length of top.

recommended to provide additional support for open spans greater than 54"w.

Classic type grommet sits even with top of the worksurface. Profiles type grommets have a¹/16" thick flange which rests above the worksurface.

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 11/4" Transitional Wave Tops Ends 20", 24", 30" and 36" Deep

description	depth1	W	d	pattern no.	L	M/V1	V2	V3
Wave top end, (left 20")	32"	36″	20''	RWEA3613-()()	\$831.	\$918.	\$1,059.	\$1,427.
\sim	32"	42"	20"	RWEA4213-()()	865.	955.	1,106.	1,487.
	32"	48"	20"	RWEA4813-()()	910.	1,008.	1,159.	1,565.
Wave top end, (right 20")	20"	36"	32"	RWEA3631-()()	831.	918.	1,059.	1,427.
\sim	20"	42"	32"	RWEA4231-()()	865.	955.	1,106.	1,487.
	20"	48"	32"	RWEA4831-()()	910.	1,008.	1,159.	1,565.
Wave top end, (left 24")	36″	36″	24"	RWEA3626-()()	861.	953.	1,094.	1,477.
\sim	36″	42"	24"	RWEA4226-()()	889.	982.	1,127.	1,525.
	36"	48"	24"	RWEA4826-()()	943.	1,039.	1,192.	1,611.
Wave top end, (right 24")	24"	36″	36″	RWEA3662-()()	861.	953.	1,094.	1,477.
	24"	42"	36″	RWEA4262-()()	889.	982.	1,127.	1,525.
	24"	48"	36″	RWEA4862-()()	943.	1,039.	1,192.	1,611.

Order Cod	de	Specification Information	Application Notes	
Example: R C A 36 36 1 1 CF 111 506B ()	RCA363611N1 Reff Profiles Curved front corner 1¼" thick 36" wide on left back 36" wide on right back 20" deep on left side 20" deep on right side No grommet Grommet finish Maple Edge Finish (L)	 To order please specify pattern number including: 1. I. Grommet options: CF = Classic grommet in flush location PF = Profiles grommet in flush location N = No Grommet 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top finish 4. Edge finish: Laminate (Edge options are available on laminate tops only.) 	 Radius of curved front changes with overall top size. See Planning Guide. Products on this page are shipped without hardware which must be ordered separately from the support components section. Product on this page will accept woodgrain laminate where laminate is currently an option. These worksurfaces are predrilled with pilot holes for use with wood screws. Curvilinear worksurfaces only available in 1¹/4" thick. See Planning Guide for grommet locations. 	 Actual widths of worksurface are ¹/16" less than nominal dimension. Actual depth is ¹/8" less than nominal dimension. Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. Please call Custom Product Development for special grommet locations. Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹/16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 11/4" Curvilinear Corner Tops 20" Deep

description	Return d	d	back w	W	pattern no.	L	M/V1	V2	V3
Corner worktops, Curved front corner	20"	20"	36″	36″	RCA363611-()()	\$1,041.	\$1,148.	\$1,319.	\$1,783.
(Left return 20", Right return 20")	20"	20"	36″	42"	RCA364211-()()	1,100.	1,219.	1,395.	1,880.
\sim	20"	20"	36″	48"	RCA364811-()()	1,166.	1,290.	1,483.	2,002.
	20"	20"	42"	36″	RCA423611-()()	1,100.	1,219.	1,395.	1,880.
	20"	20"	42"	42"	RCA424211-()()	1,166.	1,290.	1,483.	2,002.
	20"	20''	42"	48"	RCA424811-()()	1,271.	1,406.	1,620.	2,186.
	20"	20''	48"	36"	RCA483611-()()	1,166.	1,290.	1,483.	2,002.
	20"	20"	48"	42"	RCA484211-()()	1,271.	1,406.	1,620.	2,186.
	20"	20"	48"	48"	RCA484811-()()	1,342.	1,483.	1,706.	2,300.
Corner worktops, Curved front corner	24"	20''	36"	36"	RCA363621-()()	1,082.	1,195.	1,379.	1,860.
(Left return 24", Right return 20")	24"	20''	36″	42"	RCA364221-()()	1,146.	1,267.	1,452.	1,960.
	24"	20''	36"	48"	RCA364821-()()	1,216.	1,340.	1,541.	2,079.
	24"	20"	42"	36"	RCA423621-()()	1,146.	1,267.	1,452.	1,960.
	24"	20"	42"	42"	RCA424221-()()	1,216.	1,340.	1,541.	2,079.
	24"	20"	42"	48"	RCA424821-()()	1,326.	1,456.	1,680.	2,270.
	24"	20"	48"	36″	RCA483621-()()	1,216.	1,340.	1,541.	2,079.
	24"	20"	48"	42"	RCA484221-()()	1,326.	1,456.	1,680.	2,270.
	24''	20"	48"	48"	RCA484821-()()	1,388.	1,535.	1,763.	2,383.

Order Code		Specification Information	Application Notes	
C Cur A 1 ¼4' 36 36'' 36 36'' 1 20'' 1 20'' CF No g 111 Gro 506B Map	ff Profiles rved front corner 4" thick " wide on left back " wide on right back " deep on left side " deep on right side grommet ommet finish	 To order please specify pattern number including: 1. I. Grommet options: CF = Classic grommet in flush location PF = Profiles grommet in flush location N = No Grommet 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top finish 4. Edge finish: Laminate (Edge options are available on laminate tops only.) 	Radius of curved front changes with overall top size. See Planning Guide. Products on this page are shipped without hardware which must be ordered separately from the support components section. Product on this page will accept woodgrain laminate where laminate is currently an option. These worksurfaces are predrilled with pilot holes for use with wood screws. Curvilinear worksurfaces only available in 1 ¹ /4" thick. See Planning Guide for grommet locations.	Actual widths of worksurface are ¹ /16" less than nominal dimension. Actual depth is ¹ /8" less than nominal dimension. Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware . Please call Custom Product Development for special grommet locations. Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹ /16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 11/4" Curvilinear Corner Tops 24" Deep

description	Return d	d	back w	W	pattern no.	L	M/V1	V2	V3
Corner worktops, Curved front corner	20"	24"	36″	36″	RCA363612-()()	\$1,082.	\$1,195.	\$1,379.	\$1,860.
(Left return 20", Right return 24")	20"	24''	36″	42"	RCA364212-()()	1,146.	1,267.	1,452.	1,960.
	20"	24''	36″	48"	RCA364812-()()	1,216.	1,340.	1,541.	2,079.
	20"	24"	42"	36″	RCA423612-()()	1,146.	1,267.	1,452.	1,960.
	20"	24''	42"	42"	RCA424212-()()	1,216.	1,340.	1,541.	2,079.
	20"	24''	42"	48"	RCA424812-()()	1,326.	1,456.	1,680.	2,270.
	20"	24''	48"	36"	RCA483612-()()	1,216.	1,340.	1,541.	2,079.
	20"	24"	48"	42"	RCA484212-()()	1,326.	1,456.	1,680.	2,270.
	20"	24''	48"	48"	RCA484812-()()	1,388.	1,535.	1,763.	2,383.
Corner worktops, Curved front corner	24"	24"	36″	36″	RCA363622-()()	1,182.	1,301.	1,493.	2,020.
(Left return 24", Right return 24")	24"	24"	36″	42"	RCA364222-()()	1,241.	1,372.	1,576.	2,126.
	24"	24"	36″	48"	RCA364822-()()	1,306.	1,445.	1,657.	2,238.
	24"	24"	42"	36″	RCA423622-()()	1,241.	1,372.	1,576.	2,126.
	24"	24''	42"	42"	RCA424222-()()	1,306.	1,445.	1,657.	2,238.
	24"	24''	42"	48"	RCA424822-()()	1,412.	1,565.	1,801.	2,426.
	24"	24''	48"	36″	RCA483622-()()	1,306.	1,445.	1,657.	2,238.
	24"	24''	48"	42"	RCA484222-()()	1,412.	1,565.	1,801.	2,426.
	24"	24"	48"	48"	RCA484822-()()	1,482.	1,638.	1,879.	2,536.

Worksurface 1¹/4" Extended Curvilinear Corner Tops 36" Deep

description	d	W	pattern no.	L	V1	V2	V3
Extended corner worktop, LH	72″	36″	RCCDLA23672()()()()	\$2,872.	\$3,740.	\$5,279.	\$7,120.
curved front corner (return $24''$)	78″	36″	RCCDLA23678()()()()	2,986.	3,888.	5,484.	7,405.
\sim	84"	36″	RCCDLA23684()()()()	3,106.	4,047.	5,703.	7,700.
	96″	36″	RCCDLA23696()()()()	3,233.	4,205.	5,932.	8,012.
Extended corner worktop, LH curved front corner (return 30")	<u>72"</u> 78"	36″ 36″	RCCDLA33672()()()()	2,875.	3,748.	5,292.	7,145.
curved none conter (return 50)		36″	RCCDLA33678()()()()	2,990.	3,900.	5,506.	7,433.
			RCCDLA33684()()()()	3,112.	4,054.	5,721.	7,727.
	96″	36″	RCCDLA33696()()()()	3,235.	4,217.	5,952.	8,032.
Extended corner worktop, RH	72"	36″	RCCDRA23672()()()()	2,872.	3,740.	5,279.	7,120.
curved front corner (return $24''$)	78″	36"	RCCDRA23678()()()()	2,986.	3,888.	5,484.	7,405.
	84″	36″	RCCDRA23684()()()()	3,106.	4,047.	5,703.	7,700.
	96″	36″	RCCDRA23696()()()()	3,233.	4,205.	5,932.	8,012.

Extended corner worktop, RH	72"	36"	RCCDRA33672()()()()	2,875.	3,748.	5,292.	7,145.
curved front corner (return 30")	78″	36″	RCCDRA33678()()()()	2,990.	3,900.	5,506.	7,433.
	84"	36″	RCCDRA33684()()()()	3,112.	4,054.	5,721.	7,727.
	96″	36"	RCCDRA33696()()()()	3,235.	4,217.	5,952.	8,032.

Order Co	de	Specification Information		Application Notes
Example: R CC D L A 2 36 72 N 111 V319 ()	RCCDLA23672N2Reff ProfilesCurved cornerD topLeft Hand1'/4" thick24" return36" d at straight edge of corner, 30" across "D"72" wideGrommet optionGrommet finishMedium CherryEdge Finish (L)	 To order please specify pattern number including: 1. Grommet options: CF = Classic grommet in flush location PF = Profiles grommet in flush location N = No Grommet 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top Finish: 4. Edge finish: Laminate (Edge options are available on laminate tops only.) 	Product on this page will accept woodgrain laminate where laminate is currently an option. These worksurfaces are predrilled with pilot holes for use with wood screws. Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.	Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹ /16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.

Worksurface 1¹/4" Extended Straight Corner Tops 24" Deep

description	d	W	return d	pattern no.	L	M/V1	V2	V3
Extended straight corner top, LH	36″	60″	24"	RCEAL223660()()()()	\$1,065.	\$1,540.	\$2,086.	\$2,819.
curved front corner (returns $24''$)	36″	72"	24"	RCEAL223672()()()()	1,272.	1,866.	2,522.	3,406.
\sim	42"	60"	24"	RCEAL224260()()()()	1,167.	1,702.	2,304.	3,109.
	42"	72"	24''	RCEAL224272()()()()	1,383.	2,032.	2,745.	3,704.
e (48"	72"	24''	RCEAL224872()()()()	1,489.	2,193.	2,961.	3,999.
	48"	84"	24''	RCEAL224884()()()()	1,702.	2,522.	3,402.	4,591.
	48"	96″	24''	RCEAL224896()()()()	1,953.	2,907.	3,911.	5,283.
Extended straight corner top, RH	36"	60″	24"	RCEAR223660()()()()	1,065.	1,540.	2,086.	2,819.

Extended straight corner top, RH curved front corner (returns 24")



					-,	-,	_,	_,
24")	36″	72"	24''	RCEAR223672()()()()	1,272.	1,866.	2,522.	3,406.
	42"	60"	24''	RCEAR224260()()()()	1,167.	1,702.	2,304.	3,109.
	42"	72"	24''	RCEAR224272()()()()	1,383.	2,032.	2,745.	3,704.
	48"	72"	24"	RCEAR224872()()()()	1,489.	2,193.	2,961.	3,999.
\searrow	48"	84"	24"	RCEAR224884()()()()	1,702.	2,522.	3,402.	4,591.
	48"	96″	24''	RCEAR224896()()()()	1,953.	2,907.	3,911.	5,283.

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Specification Information

01001 000		opoonnoution information		Application Notoo
Example: R	RCEAL223660N2 Reff Profiles	To order please specify pattern number including:	3. Finish type: L = Laminate	Product on this page will accept woodgrain laminate where laminate
C E A	Corner Extended 1 ¹ /4" thick	1. Grommet options: CF = Classic grommet in flush location PF = Profiles grommet in flush location	M = Mixed (laminate surface withwood edge)1 = V12 = V23 = V3	is currently an option. These worksurfaces are predrilled with pilot holes for use with wood screws.
L 22 36	Left Hand 24" returns 36" d at corner straight edge	N = No Grommet 2. <i>Grommet finish:</i> Classic Grommet: Painted or Plated	4. Top finish:	Worksurface stiffeners are recommended to provide additional support for open spans greater than 54″w.
60 CF 111	60" wide Grommet option Grommet finish	Profiles Grommet: Painted, PU, PD 3. <i>Top Finish:</i> 4. <i>Edge finish:</i> Laminate		Classic type grommet sits even with top of the worksurface. Profiles type grommets have a 1/16"
006B ()	Maple Edge Finish (L)	(Edge options are available on laminate tops only.)		thick flange which rests above the worksurface. Note: When specifying "plated"

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.

Application Notes

Worksurface 11/4" Meeting tops "D" 30" and 36" Deep

description	type	d	W	pattern no.	L	M/V1	V2	V3
D-tops	30″ deep	30″	42"	RMDA4230-()()	\$919.	\$978.	\$1,120.	\$1,517.
		30"	48"	RMDA4830-()()	989.	1,057.	1,218.	1,640.
× *>		30"	54"	RMDA5430-()()	1,057.	1,130.	1,301.	1,757.
		30"	60″	RMDA6030-()()	1,134.	1,214.	1,387.	1,874.
		30"	66″	RMDA6630-()()	1,206.	1,289.	1,482.	2,001.
		30"	72″	RMDA7230-()()	1,284.	1,370.	1,575.	2,124.
Grommet choices are centered		30″	78″	RMDA7830-()()	1,452.	1,543.	1,779.	2,399.
(as shown) or none		30"	84″	RMDA8430-()()	1,616.	1,721.	1,984.	2,676.
		30"	90″	RMDA9030-()()	1,804.	1,926.	2,214.	2,986.
		30"	96″	RMDA9630-()()	1,996.	2,126.	2,445.	3,297.
	36″ deep	36"	42"	RMDA4236-()()	1,009.	1,076.	1,234.	1,667.
		36"	48"	RMDA4836-()()	1,107.	1,177.	1,351.	1,824.
		36"	54"	RMDA5436-()()	1,259.	1,344.	1,549.	2,090.
		36″	60″	RMDA6036-()()	1,415.	1,505.	1,736.	2,344.
		36″	66″	RMDA6636-()()	1,444.	1,536.	1,766.	2,389.
		36″	72"	RMDA7236-()()	1,464.	1,565.	1,801.	2,426.
		36″	78″	RMDA7836-()()	1,652.	1,760.	2,023.	2,734.
		36″	84″	RMDA8436-()()	1,836.	1,956.	2,250.	3,039.
		36″	90″	RMDA9036-()()	1,934.	2,059.	2,370.	3,201.
		36″	96″	RMDA9636-()()	2,121.	2,258.	2,596.	3,507.
Wrap around panel top	(20" panels)	21 1/4"	421/2"	RMDA4221-()()	1,182.	1,258.	1,446.	1,950.
	(24" panels)	25 1/4"	501/2"	RMDA5025-()()	1,292.	1,379.	1,582.	2,139.

No Grommets

Please specify mating trim profile

Order Co	de	Specification Information	Application Notes	
Example: R MD A 42 30 CC 111 506B ()	RMDA4230N1Reff ProfilesMeeting D-top1¼" thick42" wide30" deepGrommet optionGrommet finishMapleEdge Finish (L)	To order please specify pattern number including: 1. Grommet options: CC = Classic grommet in Center location PF = Profiles grommet in Center location available in D-tops only) N = No Grommet 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top Finish: 4. Edge finish: Laminate (Edge options are available on laminate tops only.) 5. Trim profile A = Flat B = Square C = Bullnose E = Extruded Aluminum	Actual widths of worksurface are '/16" less than nominal dimension. Actual depth is '/8" less than nominal dimension. Additional spec option required for wrap around panel tops; specify mating trim profile. Product on this page will accept woodgrain laminate where laminate is currently an option. See Planning Guide for standard grommet locations. D-top grommet location is always centered at flat end. Classic type grommet sits even with top of the worksurface. Profiles type grommets have a '/16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. Note: Recessed grommet location is note recommended for 20" and 24" deep tops.	 Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. Refer to Planning Guide for modesty panel size requirements and all other support options. Products on this page are shipped without hardware which must be ordered separately from the support components section. These worksurfaces are predrilled with pilot holes for use with wood screws. Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.

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Worksurface 11/4" Meeting tops "P" and "9" 30" and 36" Deep

description	type	d	W	pattern no.	L	M/V1	V2	V3
Meeting 9-top		30″	42"	RM9A4230-()()	\$1,258.	\$1,342.	\$1,542.	\$2,082
Adjoining top must use 12" end panel and modesty panel to support		36″	48"	RM9A4836-()()	1,400.	1,489.	1,716.	2,322
No Grommets 42" diameter								
Meeting P-top		30"	42"	RMPA4230-()()	1,258.	1,342.	1,542.	2,082
Adjoining top must use 12" end panel and modesty panel to support		36″	48"	RMPA4836-()()	1,400.	1,489.	1,716.	2,322
No Grommets 42" diameter								
Worksurface 9-top		30″	84″	RM9A8430-()()	2,563.	2,733.	3,142.	4,242
		30"	96"	RM9A9630-()()	2,670.	2,155.	3,273.	4,418
42" diameter					,	,	,	,
Worksurface P-top		30"	84"	RMPA8430-()()()	2,752.	2,733.	3,142.	4,242
\sim		30″	96″	RMPA9630-()()()	2,670.	2,853.	3,273.	4,418

 $84^{\prime\prime}$ top uses a $42^{\prime\prime}$ modesty, $96^{\prime\prime}$ top uses a $54^{\prime\prime}$ modesty

42" diameter

r Code	Specification Information	Application Notes		
ple: RM9A4230N1 Reff Profiles Meeting 9-top	 To order please specify pattern number including: 1. Grommet options: CF = Classic grommet in flush 	Actual widths of worksurface are ¹ /16" less than nominal dimension. Actual depth is ¹ ⁄8" less than nominal dimension.	Products on this page are shipped without hardware which must be ordered separately from the support components section.	
1 1/4" thick 42" wide 30" deep	 location FR = Classic grommet in Recessed location PF = Profiles grommet in Flush 	Product on this page will accept woodgrain laminate where laminate is currently an option.	These worksurfaces are predrilled with pilot holes for use with wood screws.	
Grommet option Grommet finish Maple	 Profiles grommet in Prosi PR = Profiles grommet in Recessed location N = No Grommet. 	See Planning Guide for standard grommet locations. D-top grommet location is always centered at flat end.	Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.	
Edge Finish (L)	 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top Finish: 	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. Refer to Planning Guide for modesty	Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹ /16" thick flange which rests above the worksurface. Note: When specifying "plated"	
	4. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	panel size requirements and all other support options.	Classic grommet - The cap is plated and the sleeve comes in black only.	

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. **Note:** Recessed grommet location is note recommended for 20" and 24" deep tops.

Order (

Example:	RM9A4230N1
R	Reff Profiles
M9	Meeting 9-top
A	11/4" thick
42	42" wide
30	30" deep
CF	Grommet option
111	Grommet finish
506B	Maple
()	Edge Finish (L)
Worksurface 1¹/4" Meeting tops 30", 42" and 48" Deep

description	d	W	pattern no.	L	M/V1	V2	V3
Elliptical tops	30"	60″	REBA6030-()*	\$1,761.	\$1,915.	\$2,195.	\$2,970.
\frown	42"	72"	REBA7242-() *	2,508.	2,731.	3,132.	4,227.
()	48″	78″	REBA7848-() *	2,748.	2,985.	3,432.	4,635.

Order Code	Specification Information	Application Notes	
Order CodeExample:RMDA4230N1RReff ProfilesMDMeeting D-topA1 ¹ /4" thick4242" wide3030" deepCFGrommet option111Grommet finish506BMaple()Edge Finish (L)	Specification Information To order please specify pattern	Application Notes Actual widths of worksurface	 Knoll assumes no responsibility
	number including: 1. Grommet options:	are ¼6" less than nominal	for special grommet locations
	CF = Classic grommet in flush	dimension. Actual depth is ¼8" less	which interfere with support or
	location	than nominal dimension. Product on this page will accept	other hardware. Refer to Planning Guide for modesty
	PF = Profiles grommet in Flush	woodgrain laminate where laminate	panel size requirements and all
	location	is currently an option. See Planning Guide for standard	other support options. Products on this page are shipped
	PF = Profiles grommet in Flush	grommet locations. D-top grommet	without hardware which must be
	location	location is always centered at flat	ordered separately from the support
	N = No Grommet 2. Grommet finish:	end. Classic type grommet sits even with	components section. These worksurfaces are predrilled
	Classic Grommet: Painted or	top of the worksurface. Profiles type grommets have a ¼16"	with pilot holes for use with wood
	Plated	thick flange which rests above the	screws. *Grommet location on elliptical
	Profiles Grommet: Painted, PU,	worksurface. Note: When specifying "plated"	tops is (R) for recessed or (N) for
	PD 3. Top finish:	Classic grommet - The cap is plated	none. Refer to Planning Guide for
	Ledge finish: Laminate	and the sleeve comes in black only. Note: Recessed grommet location is	specific grommet dimensions. Worksurface stiffeners are
	(Edge options are available on	not recommended for 20" and 24"	recommended to provide additional
	laminate tops only.)	deep tops.	support for open spans greater than

Worksurface 11/4" Bow Front and Support 30" and 36" Deep

description		d	W	pattern no.	L	M/V1	V2	V3
Bow shaped top	_	30"	72"	RMB(A)7230-()()	\$1,472.	\$1,629.	\$1,874.	\$2,527.
	_	30"	84"	RMB(A)8430-()()	1,622.	1,798.	2,065.	2,785.
	-	30"	96″	RMB(A)9630-()()	1,798.	1,993.	2,285.	3,092.
36" 3	0"D	Uso 20"	doon nodoct	als or and papals				



Specification Information

Do not use 23" deep pedestals if using recessed modesty.

Bow shaped top - 36"D

Order Code



36"	72"	RMB(A)7236-()()	1,566.	1,725.	1,990.	2,684.
36"	84"	RMB(A)8436-()()	1,714.	1,898.	2,183.	2,945.
36"	96″	RMB(A)9636-()()	1,900.	2,103.	2,415.	3,259.

Use with 29'' deep end panels or 29'' deep pedestals (this will provide a cantilevered appearnce). Can also be used with 36" deep end panel and recessed modesty.

Application Notes

Example: R MB A 72 30 CR 111 006B 111 ()	RMBA7230R2Reff ProfilesBowed front1 ¹ /4" thick72" wide30" wideGrommet optionGrommet finishMedium cherryJet Black (grommet)Edge Finish (L)	 To order please specify pattern number including: 1. Grommet options: CF = Classic grommet in flush location CR = Classic grommet in Recessed location PF = Profiles grommet in Flush location PR = Profiles grommet in Recessed location N = No Grommet *CA = Classic grommet in Alternative location *PA = Profiles grommet in Alternative location *Note: FA and PA are for 36"D tops only. 2. Grommet finish: Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD 3. Top Finish: 	Product on this page will accept woodgrain laminate where laminate is currently an option. These worksurfaces are predrilled with pilot holes for use with wood screws. See Planning Guide for grommet locations. Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.	 *Bulkhead takes the place of a pedestal in applications using the short modesty panel, but not requiring a double pedestal application. Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. Actual widths of worksurface are ¹/16" less than nominal dimension. Actual depth is ¹/8" less than nominal dimension. Shipped with hardware. Refer to Planning Guide for application details. Classic type grommet sits even with top of the worksurface. Profiles type grommets have a ¹/16" thick flange which rests above the worksurface.
	Profiles Grommet: Painted, PU, PD		Profiles type grommets have a ¹ /16″ thick flange which rests above the	
	(Edge options are available on laminate tops only.)		Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only	

Note: Recessed grommet location is note recommended for 20'' and 24''deep tops.

Conference 1¹/4" Square and Rectangular Multi Depth

description	d	W	pattern no.	L	M/V1	V2	V3
Rectangular top 1 piece	30"	72″	RRA7230-()	\$948.	\$1,014.	\$1,164.	\$1,570.
	30"	84″	RRA8430-()	1,048.	1,116.	1,289.	1,737.
	30"	96″	RRA9630-()	1,178.	1,257.	1,445.	1,949.
	36″	72"	RRA7236-()	1,031.	1,101.	1,265.	1,709.
	36″	84″	RRA8436-()	1,127.	1,200.	1,381.	1,864.
	36″	96″	RRA9636-()	1,301.	1,386.	1,593.	2,153.
	42"	84″	RRA8442-()	1,667.	1,779.	2,039.	2,756.
	42"	96″	RRA9642-()	1,912.	2,036.	2,344.	3,166.
	48"	96″	RRA9648-()	2,034.	2,172.	2,495.	3,370.
Rectangular top 2 piece	36″	120″	RRA12036-()	2,086.	2,224.	2,558.	3,453.
	42"	120"	RRA12042-()	2,875.	3,066.	3,528.	4,764.
	42"	144″	RRA14442-()	3,233.	3,446.	3,962.	5,349.
	48"	120"	RRA12048-()	3,124.	3,335.	3,831.	5,177
	48"	144"	RRA14448-()	3,461.	3,695.	4,247.	5,736
Rectangular top 3 piece	42"	168″	RRA16842-()	4,237.	4,515.	5,199.	7,017.
	42"	192″	RRA19242-()	4,594.	4,897.	5,627.	7,599.
	48"	168″	RRA16848-()	4,602.	4,910.	5,644.	7,619.
	48"	192″	RRA19248-()	4,948.	5,270.	6,059.	8,174
Square tops	36″	-	RRA3636-()	731.	781.	902.	1,218.
	42"	-	RRA4242-()	948.	1,014.	1,164.	1,570.
	48"	_	RRA4848-()	1,247.	1,330.	1,529.	2,059.
	#						

RRA6060-()

RRA7272-()

1,946.

2,291.

2,071.

2,445.

2,388.

2,811.

3,217.

3,794.

*

*

60"

72"



Order Co	de	Specification Information	Application Notes	
Example: R A 72 30 006B ()	RRAG72302 Reff Profiles Rectangular 1 ¹ /4" thick 72" wide 30" deep Medium cherry Edge Finish (L)	 To order please specify pattern number including: 1. Top thickness 2. Width 3. Depth 4. Finish 1. Thickness options: A = 1¹/4" 2. Top Finish 3. Edge finish: Laminate (Edge options are available on laminate tops only.) *Square tops in two pieces. 	 Product on this page will accept woodgrain laminate where laminate is currently an option. Wood grain laminate pattern will not align from top to top. All tops on this page are without grommets or drillings. The intended use of these products is to provide conference room table options. Top to top brackets included. Tops have no radius on edges that adjoin. See table base matrix in Planning Guide on Exchange. 	Actual widths of worksurface are ¹ /16" less than nominal dimension. Actual depth is ¹ /8" less than nominal dimension. Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.

Conference 11/4" Round and Racetrack Multi Depth

description	d	W	pattern no.	L	M/V1	V2	V3
Racetrack top 1 piece	30"	72"	RTA7230-()	\$1,796.	\$1,915.	\$2,195.	\$2,970.
	30"	84"	RTA8430-()	1,999.	2,130.	2,449.	3,304.
()	30"	96″	RTA9630-()	2,221.	2,370.	2,726.	3,680.
	36"	72"	RTA7236-()	2,051.	2,183.	2,508.	3,385.
	36″	84″	RTA8436-()	2,300.	2,455.	2,820.	3,807.
	36″	96″	RTA9636-()	2,552.	2,721.	3,132.	4,227.
	42"	84″	RTA8442-()	2,797.	2,985.	3,432.	4,635.
	42"	96″	RTA9642-()	3,139.	3,344.	3,841.	5,191.
	48"	96″	RTA9648-()	3,439.	3,663.	4,213.	5,687.
Racetrack top 2 piece	36″	120"	RTA12036-()	3,293.	3,516.	4,047.	5,458.
	42"	120"	RTA12042-()	3,559.	3,789.	4,361.	5,887.
	42"	144"	RTA14442-()	3,924.	4,179.	4,810.	6,485.
	48"	120"	RTA12048-()	3,779.	4,031.	4,635.	6,259.
	48"	144″	RTA14448-()	4,021.	4,288.	4,925.	6,649.
Racetrack top 3 piece	42"	168″	RTA16842-()	4.918.	5.240.	6.029.	8,137.
Касентаск юр 5 ріесе	42	100	RTA10042-()	5,282.	5,628.	6,479.	8,746.
	42	192	RTA19242-()	5,264.	5,607.	6,447.	8,704.
	40	100	RTA19248-()	5,500.	5,866.	6,742.	9,101.
		192	KIA19240-()	5,500.	5,000.	0,742.	9,101.
Round tops	36″	_	RTA3636-()	1,009.	1,076.	1,234.	1,667.
\frown	42"	_	RTA4242-()	1,175.	1,245.	1,432.	1,934.
	48"	_	RTA4848-()	1,930.	2,054.	2,361.	3,191.
	60"	*	RTA6060-()	3,020.	3,220.	3,704.	5,002.
\frown	72"	*	RTA7272-()	3,737.	3,981.	4,586.	6,195.

Order Code		Specification Information	Application Notes			
Example:	RTA72302	To order please specify pattern	Product on this page will accept	All tops on this page are without		
R	Reff Profiles	number including:	woodgrain laminate where laminate	grommets or drillings. The intended		
R	Round	1. Top thickness	is currently an option.	use of these products is to provide conference room table options.		
A	1 1/4" thick		Wood grain laminate pattern will	1		
72	72" wide	4. Finish	not align from top to top.	Actual widths of worksurface are ¼16″ less than nominal		
30	30″ deep	1. 1. Thickness options:	Top to top brackets included with	dimension. Actual depth is 1/8" less		
006B	Medium cherry	$A = 1^{1}/4''$	multiple piece conference tops only.	than nominal dimension.		
()	Edge Finish (L)	 2. Top finish 3. Edge finish: Laminate (Edge options are available on 	See table base matrix in Planning Guide, on Exchange.	Worksurface stiffeners are recommended to provide additional		
		laminate tops only.) *Round tops in two pieces.	Tops have no radius on edges that adjoin.	support for open spans greater than 48″w.		

*Round tops in two pieces.

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Worksurface $1^{1/2''}$ - Square Edge Profile rectilinear 20" and 24" deep

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular work tops	24"	102"	RSD1022-()()()	\$1,203.	\$1,290.	\$1,483.	\$2,001.
\sim		108"	RSD1082-()()()	1,325.	1,415.	1,632.	2,204.
		24"	RSD242-()()()	578.	619.	711.	959.
		30″	RSD302-()()()	654.	696.	805.	1,082.
		36″	RSD362-()()()	674.	729.	835.	1,125.
		42"	RSD422-()()()	705.	752.	862.	1,161.
\checkmark		48"	RSD482-()()()	746.	805.	924.	1,245.
		54"	RSD542-()()()	797.	855.	987.	1,332.
		60″	RSD602-()()()	859.	920.	1,057.	1,426.
		66″	RSD662-()()()	882.	961.	1,094.	1,477.
		72"	RSD722-()()()	926.	992.	1,143.	1,542.
		78″	RSD782-()()()	971.	1,036.	1,197.	1,616.
		84"	RSD842-()()()	1,006.	1,078.	1,243.	1,676.
		90″	RSD902-()()()	1,056.	1,127.	1,296.	1,749.
		96″	RSD962-()()()	1,095.	1,171.	1,349.	1,819.
	20"	102"	RSD1021-()()()	1.080.	1,158.	1,330.	1,789.
	-0	102	RSD1081-()()()	1,188.	1,270.	1,457.	1,968.
		24"	RSD241-()()()	550.	588.	678.	910.
		30″	RSD301-()()()	600.	645.	742.	1,002.
		36″	RSD361-()()()	636.	682.	781.	1,059.
		42"	RSD421-()()()	660.	711.	817.	1,106.
		48"	RSD481-()()()	694.	736.	849.	1,144.
		54"	RSD541-()()()	721.	766.	887.	1,198.
		60″	RSD601-()()()	815.	832.	956.	1,293.
		66″	RSD661-()()()	797.	855.	987.	1,332.
		72″	RSD721-()()()	842.	903.	1,032.	1,396.
		78″	RSD781-()()()	855.	910.	1,048.	1,421.
		84″	RSD841-()()()	906.	976.	1,116.	1,505.
		90″	RSD901-()()()	946.	1,014.	1,161.	1,570.
		96″	RSD961-()()()	982.	1,048.	1,206.	1,628.

Example:	RSD241RL
R	Reff Profiles
S	Straight top
D	1 1/2" thick
24	24" wide
1	20" deep
R	Recessed grommet
	location
111	Jet Black (grommet)
006B	Top finish
()	Edge finish

Order Code

Specification Information

To order please specify pattern number including:
1. Grommet option:
F=Flush front grommet location
N=No grommet
R=Recessed front (not
recommended for 20"D and 24"D
tops)
2. Grommet finish:
Painted, Plated
9 77 (***)

 Top finish: L, V1, V2, V3
 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development .

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54"w.

Application Notes

Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are 1/16" less than nominal dimension. Actual depth is 1/8" less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 11/2" - Square Edge Profile rectilinear 30" and 36" deep

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular work tops	30"	102"	RSD1023-()()()	\$1,288.	\$1,379.	\$1,585.	\$2,139.
		108"	RSD1083-()()()	1,414.	1,517.	1,746.	2,352.
		24"	RSD243-()()()	630.	672.	768.	1,039.
		30″	RSD303-()()()	709.	757.	868.	1,176.
		36″	RSD363-()()()	758.	815.	935.	1,259.
		42"	RSD423-()()()	794.	848.	977.	1,319.
\checkmark		48"	RSD483-()()()	849.	906.	1,039.	1,403.
		54"	RSD543-()()()	915.	980.	1,119.	1,516.
		60″	RSD603-()()()	948.	1,015.	1,164.	1,575.
		66″	RSD663-()()()	965.	1,033.	1,196.	1,614.
		72″	RSD723-()()()	993.	1,063.	1,220.	1,645.
		78″	RSD783-()()()	1,039.	1,113.	1,279.	1,722.
		84"	RSD843-()()()	1,078.	1,158.	1,331.	1,797.
		90″	RSD903-()()()	1,127.	1,211.	1,392.	1,879.
		96″	RSD963-()()()	1,166.	1,253.	1,442.	1,946.
-							
	36″	60″	RSD604-()()()	1,094.	1,170.	1,341.	1,797.
		66″	RSD664-()()()	1,127.	1,213.	1,395.	1,880.
		72″	RSD724-()()()	1,165.	1,251.	1,439.	1,944.

Specification Information

Example:	RSD243RL
R	Reff Profiles
S	Straight top
D	1 1/2" thick
24	24" wide
3	30″ deep
R	Recessed grommet
	location
111	Jet Black (grommet)
006B	Top finish
()	Edge finish

To order please specify pattern number including: 1. Grommet options: N = No grommets

- $\mathbf{F} = \mathbf{Flush}$ front grommet location R = Recessed front (not recommended for 20"D and 24"D tops)
- A = Alternate location (for 36"D)tops only)
- 2. Grommet finish:
- Painted, Plated

- Finish: L, V1, V2, V3
 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54‴w.

Application Notes

Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are 1/16" less than nominal dimension. Actual depth is 1/8" less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 11/2" - Square Edge Profile Bridge rectilinear Horizontal or vertical grain direction

description	d	w	pattern no.	L	V1	V2	V3
Worksurface, bridge rectilinear	20"	36″	RBD361 (H/V)()()()()	\$636.	\$682.	\$781.	\$1,059.
	\sim	42"	RBD421 (H/V)()()()()	660.	711.	817.	1,106.
		48"	RBD481 (H/V)()()()()	694.	736.	849.	1,144.
		54"	RBD541 (H/V)()()()()	721.	766.	887.	1,198.
		36″	RBD362 (H/V)()()()()	674.	729.	835.	1,125.
	27	42"	RBD422 (H/V)()()()()	705.	752.	862.	1,125.
		48"	RBD422 (H/V)()()()()	746.	805.	924.	1,101.
		54"	RBD542 (H/V)()()()()	797.	855.	987.	1,332.

Order Co	de	Specification Information	Application Notes	
Example:	RBD361HReff ProfilesBridge1 ½"36" wideHorizontal or Vertical grainGrommet typeGrommet finishTop FinishEdge finish	 To order please specify pattern	Product on this page will accept	Actual widths of worksurfaces
R		number including: 1. Options for grain direction	woodgrain laminate where laminate	are ¹ / ₁₆ " less than nominal
B		H = Horizontal grain direction 2. Grommet type:	is currently an option.	dimensions. Actual depth is ¹ / ₈ "
D		N = No grommet	Worksurface stiffeners	less.
366		F = Flush front grommet	recommended to provide additional	Products on this page are shipped
H/V		location 3. Grommet finish:	support for open spans greater than	including bridge hardware only.
F		Painted or Plated 4. Worksurface finish:	54"w.	Assembly required.
115		L, V1, V2, V3 5. Edge finish: L, V1, V2, V3	Stiffener sold separately.	Note: For "L" and "U"
114		(Edge options are available on	J=Bracket sold separately.	configurations, please refer to page
()		laminate tops only.)	Modesty sold separately	43.

Worksurface 11/2" - Square Edge Profile Return and Bridge rectilinear Horizontal or vertical grain direction

description	d	W	pattern no.	L	V1	V2	V3
Return / Bridge 1 1/2" thick	20"	36″	RSDR361(H/V)()()()	\$636.	\$682.	\$781.	\$1,059.
		42"	RSDR421(H/V) ()()()	660.	711.	817.	1,106.
		48"	RSDR481(H/V) ()()()	694.	736.	849.	1,144.
		54"	RSDR541(H/V) ()()()	721.	766.	887.	1,198.
		60″	RSDR601(H/V) ()()()	797.	832.	956.	1,293.
		66″	RSDR661(H/V) ()()()	815.	855.	987.	1,332.
		72″	RSDR721(H/V) ()()()	842.	903.	1,032.	1,396.
	24"	36″	RSDR362(H/V) ()()()	674.	729.	835.	1,125.
		42"	RSDR422(H/V) ()()()	705.	752.	862.	1,161.
		48"	RSDR482(H/V) ()()()	746.	805.	924.	1,245.
		54"	RSDR542(H/V) ()()()	797.	855.	987.	1,332.
		60"	RSDR602(H/V) ()()()	859.	920.	1,057.	1,426.
		66″	RSDR662(H/V) ()()()	882.	961.	1,094.	1,477.
		72″	RSDR722(H/V) ()()()	926.	992.	1,143.	1,542.

Order	Code

Example:	RSDR361(H/V)()()()
R	Reff Profiles
S	Straight top
D	1 1/2" top
R	Return
36	36" wide
1	20" deep
H/V	Horizontal or Vertical
	grain
N	Grommet type
111	Grommet finish
006B	Worksurface finish
()	Edge finish
-	

Specification Information

To order please specify pattern number including:

- 1. Grommet type: F = Flush
- N = No Grommet 2. Grommet finish: Painted or Plated
- Worksurface finish: L, V1, V2, V3
 Edge finish: L, V1, V2, V3
- (Edge options are available on laminate tops only.)

Product on this page will accept woodgrain laminate where laminate is currently an option.

Products on this page are shipped including bridge hardware only.



The above pattern codes must be used in any 'L' and 'U' configurations as shown below.





U-shaped / Triple: Spanning 3 worksurfaces



Worksurface 11/2" - Float Edge Profile 20" & 24" deep, Type "A"

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular tops, Type A	20"	102"	RSF1021A()()()	\$1,350.	\$1,445.	\$1,662.	\$2,236.
with Float Edge 4 sides		108"	RSF1081A()()()	1,483.	1,588.	1,824.	2,462.
· · · ·		24"	RSF241A()()()	685.	734.	848.	1,141.
		30"	RSF301A()()()	752.	806.	926.	1,251.
/. /		36″	RSF361A()()()	796.	853.	976.	1,325.
\checkmark		42"	RSF421A()()()	825.	890.	1,022.	1,381
		48"	RSF481A()()()	865.	921.	1,060.	1,427
		54"	RSF541A()()()	902.	958.	1,110.	1,496
		60″	RSF601A()()()	1,019.	1,041.	1,196.	1,618
		66″	RSF661A()()()	997.	1,068.	1,233.	1,664.
		72″	RSF721A()()()	1,052.	1,128.	1,291.	1,748.
		78″	RSF781A()()()	1,070.	1,141.	1,309.	1,772.
		84″	RSF841A()()()	1,130.	1,219.	1,395.	1,883
		90″	RSF901A()()()	1,185.	1,267.	1,450.	1,962
		96″	RSF961A()()()	1,227.	1,309.	1,510.	2,034
	24"	102"	RSF1022A()()()	1,504.	1,613.	1,855.	2,501
		108″	RSF1082A()()()	1,654.	1,768.	2,040.	2,756
		24"	RSF242A()()()	723.	772.	890.	1,201
		30"	RSF302A()()()	816.	870.	1,007.	1,354
		36″	RSF362A()()()	842.	909.	1,045.	1,404
		42"	RSF422A()()()	881.	939.	1,078.	1,450
		48"	RSF482A()()()	933.	1,007.	1,154.	1,557
		54"	RSF542A()()()	997.	1,068.	1,233.	1,664
		60"	RSF602A()()()	1,075.	1,152.	1,322.	1,780
		66″	RSF662A()()()	1,101.	1,203.	1,367.	1,846
		72"	RSF722A()()()	1,158.	1,240.	1,428.	1,928
		78″	RSF782A()()()	1,215.	1,294.	1,494.	2,021
		84″	RSF842A()()()	1,257.	1,349.	1,554.	2,099
		90″	RSF902A()()()	1,319.	1,409.	1,620.	2,186
		96″	RSF962A()()()	1,370.	1,467.	1,685.	2,278

Order Code

Specification Information

Example:	RSF241A()()()
R	Reff Profiles
S	Straight top
F	1 ¹ /2" thick Float Edge
	Тор
24	24" wide
1	20" deep
A	Float edge profile; 4
	sides
R	Grommet location
111	Grommet finish
006B	Top finish
()	Edge finish

To order please specify pattern number including: 1. Grommet option: N=No grommet F=Flush front grommet location

- R=Recessed front (not recommended for 20"D and 24"D tops)
- 2. Grommet finish: Painted, Plated
- Top finish: L, V1, V2, V3 3.
- 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54"w.

Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are 1/16" less than nominal dimension. Actual depth is 1/8" less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 11/2" - Float Edge Profile 30" & 36" deep, Type "A"

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular tops, Type A	30"	102"	RSF1023A()()()	\$1,607.	\$1,722.	\$1,983.	\$2,673.
with Float Edge 4 sides		108"	RSF1083A()()()	1,766.	1,897.	2,183.	2,941.
		24"	RSF243A()()()	789.	840.	959.	1,296.
		30"	RSF303A()()()	887.	945.	1,089.	1,472.
/. /		36″	RSF363A()()()	946.	1,019.	1,167.	1,577.
\checkmark		42"	RSF423A()()()	992.	1,059.	1,221.	1,650.
		48"	RSF483A()()()	1,059.	1,130.	1,296.	1,756.
		54"	RSF543A()()()	1,145.	1,224.	1,401.	1,893.
		60"	RSF603A()()()	1,187.	1,268.	1,453.	1,967.
		66″	RSF663A()()()	1,206.	1,293.	1,493.	2,018.
		72″	RSF723A()()()	1,241.	1,327.	1,527.	2,057.
		78″	RSF783A()()()	1,296.	1,389.	1,595.	2,154.
		84″	RSF843A()()()	1,349.	1,445.	1,663.	2,245.
		90″	RSF903A()()()	1,409.	1,515.	1,741.	2,349.
		96″	RSF963A()()()	1,457.	1,567.	1,804.	2,430.
	36"	60″	RSF604A()()()	1,369.	1,464.	1,675.	2,245.
		66″	RSF664A()()()	1,409.	1,517.	1,746.	2,350.
		72"	RSF724A()()()	1,456.	1,565.	1,801.	2,428.

Order Code

Specification Information

Example:	RSF243A ()()()
R	Reff Profiles
S	Straight top
F	1 ¹ /2" thick Float Edge
	Тор
24	24" wide
3	30" deep
Α	Float edge profile; 4
	sides
R	Grommet location
111	Grommet finish
006B	Top finish
()	Edge finish

To order please specify pattern number including:

- 1. Grommet option: N=No grommet F=Flush front grommet location R=Recessed front (not recommended for 20"D and 24"D tops)
- 2. Grommet finish: Painted, Plated
- Top finish: L, V1, V2, V3 3.
- 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54"w.

Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are 1/16" less than nominal dimension. Actual depth is 1/8" less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 1¹/2" - Float Edge Profile 20" & 24" deep, Type "N, L, R or B"

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular tops,	20"	102''	RSF1021(N/L/R/B)()()()	\$1,296.	\$1,387.	\$1,592.	\$2,147.
with Float Edge Typs; N,L,R ro B		108″	RSF1081(N/L/R/B)()()()	1,426.	1,526.	1,751.	2,362.
		24"	RSF241(N/L/R/B)()()()	660.	706.	814.	1,094.
		30"	RSF301(N/L/R/B)()()()	721.	773.	889.	1,201.
/- /-		36"	RSF361(N/L/R/B)()()()	761.	817.	937.	1,270.
\checkmark		42"	RSF421(N/L/R/B)()()()	794.	854.	982.	1,326.
		48"	RSF481(N/L/R/B)()()()	831.	886.	1,018.	1,375.
		54"	RSF541(N/L/R/B)()()()	865.	919.	1,065.	1,437.
		60"	RSF601(N/L/R/B)()()()	977.	998.	1,146.	1,554.
		66″	RSF661(N/L/R/B)()()()	957.	1,025.	1,185.	1,595.
		72"	RSF721(N/L/R/B)()()()	1,009.	1,082.	1,240.	1,675.
		78″	RSF781(N/L/R/B)()()()	1,028.	1,094.	1,257.	1,702.
		84"	RSF841(N/L/R/B)()()()	1,089.	1,170.	1,340.	1,806.
		90″	RSF901(N/L/R/B)()()()	1,139.	1,215.	1,392.	1,884.
		96″	RSF961(N/L/R/B)()()()	1,178.	1,257.	1,446.	1,952.
	24"	102"	RSF1022(N/L/R/B)()()()	1,445.	1,545.	1,780.	2,400.
		108″	RSF1082(N/L/R/B)()()()	1,588.	1,700.	1,960.	2,645.
		24"	RSF242(N/L/R/B)()()	695.	742.	854.	1,152.
		30″	RSF302(N/L/R/B)()()()	783.	835.	965.	1,301.
		36″	RSF362(N/L/R/B)()()()	807.	873.	1,004.	1,350.
		42"	RSF422(N/L/R/B)()()()	844.	902.	1,033.	1,392.
		48"	RSF482(N/L/R/B)()()()	894.	965.	1,110.	1,493.
		54"	RSF542(N/L/R/B)()()()	957.	1,025.	1,185.	1,595.
		60"	RSF602(N/L/R/B)()()()	1,031.	1,107.	1,269.	1,710.
		66″	RSF662(N/L/R/B)()()()	1,056.	1,154.	1,311.	1,769.
		72"	RSF722(N/L/R/B)()()()	1,111.	1,189.	1,370.	1,852.
		78″	RSF782(N/L/R/B)()()()	1,165.	1,244.	1,436.	1,941.
		84"	RSF842(N/L/R/B)()()()	1,206.	1,294.	1,489.	2,012.
		90″	RSF902(N/L/R/B)()()()	1,268.	1,353.	1,557.	2,099.
		96″	RSF962(N/L/R/B)()()()	1,315.	1,406.	1,618.	2,186.

Order Code

Specification Information

S Straight top F 1 ½" thick Float Edge Top 1. Grommet option: N=No grommet F=Flush front grommet location R=Recessed front (not	Example:	RSF241(N/L/R/B)()()()	To order please specify pattern	Knoll a
SStraight topF1 ½" thick Float Edge TopN=No grommet F=Flush front grommet location R=Recessed front (not recommended for 20"D and 24"D tops)2424" wide120" deepNFloat Edge Profile; User side L=User and Left side B=User and both sidesRGrommet finish B=User and both sidesRGrommet finish (Edge options are available on laminate tops only.)111Grommet finish O06B	R	Reff Profiles	number including:	for spe which i
F1 ½² thick Float Edge Top2424" wide120" deepNFloat Edge Profile; User side L=User and Left side 		Straight top		other h
Top2424" wide120" deepNFloat Edge Profile; User side L=User and Left side B=User and both sidesRGrommet optionRGrommet finish06BTop finish	F	1 1⁄2″ thick Float Edge		special
120" deeptops)NFloat Edge Profile; User side L=User and Left side R=User and Right side B=User and both sides2. Grommet finish: Painted, Plated 3. Top finish: L, V1, V2, V3RGrommet option4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)111Grommet finish006BTop finish		Тор		be app
1 20 deep N Float Edge Profile; User side L=User and Left side 3. Top finish: L=User and Right side 4. Edge finish: L, V1, V2, V3 R=User and both sides 4. Edge finish: L, V1, V2, V3 R Grommet finish 111 Grommet finish 006B Top finish	24	24" wide	recommended for 20"D and 24"D	produc
NFloat Edge Profile; User sidePainted, PlatedsideL=User and Left side R=User and Right side B=User and both sides3. Top finish: L, V1, V2, V3RGrommet option111Grommet finish006BTop finish	1	20" deep		Product
side L=User and Left side R=User and Right side B=User and both sides R Grommet option 111 Grommet finish 006B Top finish 3. Top finish: L, V1, V2, V3 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)	N	Float Edge Profile; User		woodgr
L=User and Left side R=User and Right side B=User and both sidesL, V1, V2, V3RGrommet option4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)111Grommet finish006BTop finish		side		is curre
B=User and both sides (Edge options are available on laminate tops only.) R Grommet option laminate tops only.) 111 Grommet finish 006B Top finish		L=User and Left side		Worksu
R Grommet option laminate tops only.) 111 Grommet finish 006B Top finish		R=User and Right side		recomn
K Grommet option 111 Grommet finish 006B Top finish		B=User and both sides		support
006B Top finish	R	Grommet option	laminate tops only.)	54‴w.
	111	Grommet finish		
() Edge finish	006B	Top finish		
	()	Edge finish		

Knoll accepts no responsibility or special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54″w. Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are $y_{16''}$ less than nominal dimension. Actual depth is $y_{8''}$ less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 1¹/2" - Float Edge Profile 30" & 36" deep, Type "N, L, R or B"

description	d	W	pattern no.	L	V1	V2	V3
Straight rectangular tops,	30"	102"	RSF1023(N/L/R/B)()()()	\$1,542.	\$1,654.	\$1,902.	\$2,568.
with Float Edge Types; N,L,R or B		108"	RSF1083(N/L/R/B)()()()	1,699.	1,818.	2,097.	2,826.
		24"	RSF243(N/L/R/B)()()()	757.	806.	920.	1,245.
		30"	RSF303(N/L/R/B)()()()	852.	908.	1,044.	1,411.
		36″	RSF363(N/L/R/B)()()()	909.	978.	1,119.	1,515.
		42"	RSF423(N/L/R/B)()()()	953.	1,017.	1,171.	1,582.
		48"	RSF483(N/L/R/B)()()()	1,018.	1,085.	1,245.	1,685.
		54"	RSF543(N/L/R/B)()()()	1,097.	1,176.	1,343.	1,815.
		60"	RSF603(N/L/R/B)()()()	1,141.	1,218.	1,395.	1,890.
		66″	RSF663(N/L/R/B)()()()	1,160.	1,241.	1,433.	1,936.
		72"	RSF723(N/L/R/B)()()()	1,191.	1,272.	1,465.	1,976.
		78″	RSF783(N/L/R/B)()()()	1,244.	1,334.	1,532.	2,070.
		84"	RSF843(N/L/R/B)()()()	1,294.	1,387.	1,594.	2,157.
		90″	RSF903(N/L/R/B)()()()	1,353.	1,452.	1,669.	2,257.
		96″	RSF963(N/L/R/B)()()()	1,401.	1,501.	1,731.	2,333.
	36"	60"	RSF604(N/L/R/B)()()()	1,311.	1,403.	1,611.	2,157.
		66″	RSF664(N/L/R/B)()()()	1,353.	1,453.	1,674.	2,259.
		72"	RSF724(N/L/R/B)()()()	1,398.	1,500.	1,726.	2,332.

Order Code

Specification Information

Example:	RSF243(N/L/R/B) ()()()
R	Reff Profiles
S	Straight top
F	1 ¹ /2" thick Float Edge
	Тор
24	24" wide
3	30" deep
N	Float Edge Profile; User
	side
	L=User and Left side
	R=User and Right side
	B=User and both sides
R	Grommet option
111	Grommet finish
006B	Top finish
()	Edge finish

To order please specify pattern number including: 1. Grommet option: N=No grommet F=Flush front grommet location R=Recessed front (not recommended for 20"D and 24"D tops)

 Grommet finish: Painted, Plated
 Top finish: L, V1, V2, V3

4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurfaces stiffeners recommended to provide additional support for open spans greater than 54"w. Products on this page are shipped without hardware which must be ordered separately from the support components section.

Actual widths of worksurfaces are $y_{16''}$ less than nominal dimension. Actual depth is $y_{8''}$ less.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface 1¹/2" - Float Edge Profile Bridge rectilinear, Type "L,R or B"

description	d	W	pattern no.	L	V1	V2	V3
Bridge rectilinear top	20"	36″	RBF361H(L/R/B)()()()()	\$761.	\$817.	\$937.	\$1,270.
Float Edge Types; L, R or B		36″	RBF361V(L/R/B)()()()()	761.	817.	937.	1,270.
		42"	RBF421H(L/R/B)()()()()	794.	854.	982.	1,326.
$\langle /$		42"	RBF421V(L/R/B)()()()()	794.	854.	982.	1,326.
\sim		48"	RBF481H(L/R/B)()()()()	831.	886.	1,018.	1,375.
		48"	RBF481V(L/R/B)()()()()	831.	886.	1,018.	1,375.
		54"	RBF541H(L/R/B)()()()()	865.	919.	1,065.	1,437.
		54"	RBF541V(L/R/B)()()()()	865.	919.	1,065.	1,437.
	24"	36″	RBF362H(L/R/B)()()()()	807.	873.	1,004.	1,350.
		36″	RBF362V(L/R/B)()()()()	807.	873.	1,004.	1,350.
		42"	RBF422H(L/R/B)()()()()	844.	902.	1,033.	1,392.
		42"	RBF422V(L/R/B)()()()()	844.	902.	1,033.	1,392.
		48"	RBF482H(L/R/B)()()()()	894.	965.	1,110.	1,493.
		48"	RBF482V(L/R/B)()()()()	894.	965.	1,110.	1,493.
		54"	RBF542H(L/R/B)()()()()	957.	1,025.	1,185.	1,595.
		54"	RBF542V(L/R/B)()()()()	957.	1,025.	1,185.	1,595.

Order Code

Example:	RBF243(L/R/B) ()()()
R	Reff Profiles
В	Bridge
F	1 ¹ /2" thick Float Edge
	Тор
24	24" wide
3	30″ deep
R	Float Edge Profile;
	L=User and Left side
	R=User and Right side
	B=User and both sides
R	Grommet option
111	Grommet finish
006B	Top finish
()	Edge finish

Specification Information Application Notes To order please specify pattern Product on this page will accept Actual widths of worksurfaces are 1/16" less than nominal number including: woodgrain laminate where laminate dimensions. Actual depth is 1/8" is currently an option. 1. Grommet option: less. N=No grommet Worksurface stiffeners F=Flush front grommet location recommended to provide additional Products on this page are shipped R=Recessed front (not support for open spans greater than including bridge hardware only. recommended for $20^{\prime\prime} D$ and $24^{\prime\prime} D$ 54″w. tops) Assembly required. 2. Grommet finish: Stiffener sold separately. Note: For "L" and "U" Painted, Plated Top finish: J=Bracket sold separately. configurations, please refer to page 3. 49. L, V1, V2, V3 Modesty sold separately 4. Edge finish: L, V1, V2, V3 (Edge options are available on Float Edge Profile: laminate tops only.) All Bridge tops have float edge on both user and approach sides. From the users side; L = has tongue on LH end and Float

L = has tongue on LH end and Fl edge on RH end R = has tongue on RH end and Float edge on LH end B = has tongue on both ends

Worksurface 1¹/2" - Float Edge Profile Return and Bridge rectilinear Type "L, R or B" Horizontal or vertical grain direction

description	d	W	pattern no.	L	V1	V2	V3
Return / Bridge tops	20"	36″	RSFR361(H/V)(L/R/B)()()()	\$761.	\$817.	\$937.	\$1,270.
Float Edge Types; L, R or B		42"	RSFR421(H/V)(L/R/B)()()()	794.	854.	982.	1,326.
		48"	RSFR481(H/V)(L/R/B)()()()	831.	886.	1,018.	1,375.
/. /		54"	RSFR541(H/V)(L/R/B)()()()	865.	919.	1,065.	1,437.
\checkmark		60"	RSFR601(H/V)(L/R/B)()()()	977.	998.	1,146.	1,554.
		66″	RSFR661(H/V)(L/R/B)()()()	957.	1,025.	1,185.	1,595.
		72"	RSFR721(H/V)(L/R/B)()()()	1,009.	1,082.	1,240.	1,675.
	24"	36″	RSFR362(H/V)(L/R/B)()()()	807.	873.	1,004.	1,350.
		42"	RSFR422(H/V)(L/R/B)()()()	844.	902.	1,033.	1,392.
		48"	RSFR482(H/V)(L/R/B)()()()	894.	965.	1,110.	1,493.
		54"	RSFR542(H/V)(L/R/B)()()()	957.	1,025.	1,185.	1,595.
		60"	RSFR602(H/V)(L/R/B)()()()	1,031.	1,107.	1,269.	1,710.
		66″	RSFR662(H/V)(L/R/B)()()()	1,056.	1,154.	1,311.	1,769.
		72"	RSFR722(H/V)(L/R/B)()()()	1,111.	1,189.	1,370.	1,852.

Order Co	de	Specification Information	Application Notes	
Example:	RSFR361(H/V)(L/R/B) ()()() Reff Profiles	To order please specify pattern number including: 1. Grommet option:	Product on this page will accept woodgrain laminate where laminate is currently an option.	Product on this page will accept woodgrain laminate where laminate is currently an option.
S F	Straight top 1 ½" thick Float Edge Top	N=No grommet F=Flush front grommet location R=Recessed front (not recommended for 20"D and 24"D tops)	Worksurface stiffeners recommended to provide additional support for open spans greater than 54″w.	Worksurface stiffeners recommended to provide additional support for open spans greater than 54″w.
R 36 1	Return Width 20" deep	 Grommet finish: Painted, Plated Top finish: 	Stiffener sold separately. J=Bracket sold separately.	Stiffener sold separately. J=Bracket sold separately.
н	Horizontal Grain direction (V=Vertical Grain direction)	L, V1, V2, V3 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)	Modesty sold separately <i>Float Edge Profile:</i> All Bridge tops have float edge on	Modesty sold separately The above pattern codes must be used in any 'L' and 'U'
R	Float Edge Profile; L=User and Left side R=User and Right side B=User and both sides		both user and approach sides. From the users side; L = has tongue on LH end and Float edge on RH end	configurations as shown below. L-shaped / Double: Spanning 2 worksurfaces
R 111	Grommet option Grommet finish		R = has tongue on RH end and Float edge on LH end B = has tongue on both ends	
006B ()	Top finish Edge finish			

U-shaped / Triple: Spanning 3 worksurfaces



Worksurface Credenza - Square Edge Profile $1^{\prime\prime}$ thick with No grommet

description	d	w	pattern no.	L	V1	V2	V3
Credenza tops	20"	30″	RCE301()	\$571.	\$593.	\$614.	\$796.
		36″	RCE361()	601.	613.	639.	848.
		60″	RCE601()	749.	734.	846.	1,144.
		66″	RCE661()	772.	758.	872.	1,177.
\sim		72"	RCE721()	812.	798.	915.	1,234.
		78″	RCE781()	820.	805.	929.	1,254.
		84"	RCE841()	880.	862.	989.	1,334.
		90″	RCE901()	914.	896.	1,025.	1,389.
		96″	RCE961()	946.	929.	1,067.	1,439.
		102"	RCE1021()	1,042.	1,021.	1,175.	1,582.
		108"	RCE1081()	1,148.	1,123.	1,292.	1,742.
	24"	102"	RCE1022()	1,163.	1,142.	1,311.	1,769.
		108"	RCE1082()	1,279.	1,254.	1,445.	1,949.
		30"	RCE302()	598.	622.	646.	853.
		36″	RCE362()	624.	650.	682.	918.
		60"	RCE602()	831.	814.	934.	1,259.
		66″	RCE662()	856.	840.	965.	1,304.
		72"	RCE722()	892.	874.	1,009.	1,367.
		78″	RCE782()	936.	918.	1,063.	1,429.
		84″	RCE842()	976.	956.	1,100.	1,483.
		90″	RCE902()	1,019.	998.	1,148.	1,545.
		96″	RCE962()	1,056.	1,036.	1,192.	1,612.

Order Cod	de	Specification Information	Application Notes	
Example:		To order please specify pattern	No grommet options	Credenza tops are drilled to accept
R	Reff Profiles	number including:	Product on this page will accept	pedestals and end panels.
С	Credenza Top	1. Finish	woodgrain laminate where laminate	Credenza tops are predrilled with
E	1″	L,V1,V2,V3 2. Edge finish: L, V1, V2, V3	is currently an option.	pilot holes for use with wood screw
60	width	(Edge options are available on	Hardware are NOT included.	1" Credenza tops are recommended
1	20"	laminate tops only.)		to work with the Task Panel
006B	Finish			application.
()	Edge finish			Credenza tops are intended to be supported by full lower storage.

Worksurface Credenza - Square Edge Profile $1^{\prime\prime}$ and $1^{1/4^{\prime\prime}}$ with edge grommet

description	d	W	pattern no.	L	V1	V2	V3
Credenza tops, 1" thick	20"	60″	RCEEG601()	\$1,047.	\$1,029.	\$1,184.	\$1,603.
with grommet		66″	RCEEG661()	1,081.	1,063.	1,222.	1,650.
		72″	RCEEG721()	1,142.	1,116.	1,281.	1,726.
		78″	RCEEG781()	1,151.	1,127.	1,302.	1,759.
<		84″	RCEEG841()	1,231.	1,210.	1,384.	1,865.
~		90″	RCEEG901()	1,278.	1,253.	1,437.	1,946.
		96″	RCEEG961()	1,327.	1,302.	1,492.	2,016.
		102"	RCEEG1021()	1,461.	1,430.	1,641.	2,214.
		108"	RCEEG1081()	1,604.	1,575.	1,809.	2,439.
	24"	60″	RCEEG602()	1,163.	1,142.	1,306.	1,765.
		66″	RCEEG662()	1,198.	1,175.	1,353.	1,825.
		72"	RCEEG722()	1,250.	1,226.	1,414.	1,912.
		78″	RCEEG782()	1,308.	1,288.	1,483.	2,000.
		84″	RCEEG842()	1,363.	1,338.	1,539.	2,078.
		90″	RCEEG902()	1,426.	1,398.	1,606.	2,167.
		96″	RCEEG962()	1,479.	1,450.	1,669.	2,257.
		102"	RCEEG1022()	1,629.	1,595.	1,839.	2,480.
		108"	RCEEG1082()	1,790.	1,757.	2,022.	2,728.
Credenza tops, 1¼" thick	20"	60″	RCA601()	1,096.	1,075.	1,237.	1,674.
		66″	RCA661()	1,129.	1,110.	1,278.	1,721.
		72"	RCA721()	1,189.	1,167.	1,338.	1,809.
		78″	RCA781()	1,201.	1,177.	1,358.	1,837.
\sim		84″	RCA841()	1,284.	1,259.	1,446.	1,950.
		90″	RCA901()	1,337.	1,308.	1,501.	2,033.
		96″	RCA961()	1,387.	1,358.	1,563.	2,104.
		102"	RCA1021()	1,526.	1,493.	1,717.	2,316.
		108"	RCA1081()	1,674.	1,641.	1,890.	2,547.
	24"	60″	RCA602()	1,216.	1,191.	1,366.	1,843.
		66"	RCA662()	1,254.	1,227.	1,415.	1,909.
		72″	RCA722()	1,306.	1,283.	1,479.	1,998.
		78″	RCA782()	1,369.	1,342.	1,554.	2,090.
		84″	RCA842()	1,428.	1,401.	1,611.	2,172.
		90″	RCA902()	1,489.	1,462.	1,679.	2,264.
		96″	RCA962()	1,545.	1,519.	1,749.	2,357.
		102"	RCA1022()	1,702.	1,668.	1,922.	2,594.
		108"	RCA1082()	1,871.	1,837.	2,114.	2,855.

Order Co	de	Specification Information	Application Notes		
	RCEEG601	To order please specify pattern number including:	These tops will always come with a cut out (notch) at the back of top.	1″ Credenza tops are recommended to work with the	
R C	Reff Profiles Credenza Top	1. Top finish	Edge grommet: 35mm deep, 6" in	Task Panel application.	
E	1"	 L,V1,V2,V3 2. Edge finish: L, V1, V2, V3 	from back corner.	The 1 ¼" thick tops are recommended to be used with	
EG	$A = 1 \frac{1}{4} \text{ top}$ Edge Grommet	(Edge options are available on laminate tops only.)	No other grommet option.	Hutches.	
60	Width		Product on this page will accept woodgrain laminate where laminate	These tops are recommended to be used with Hutches.	
1	20'' deep 2 = 24'' deep		is currently an option.	Credenza tops are intended to be	
006B	Finish			supported by full lower storage.	
()	Edge finish			Credenza tops are drilled to accept pedestals.	

Credenza tops are predrilled with pilot holes for use with wood screws.

Worksurface Credenza - Square Edge Profile $1^{1/2''}$ with edge grommet

description	d	W	pattern no.	L	V1	V2	V3
Credenza tops, 1 ½″ thick	20"	60″	RCD601()	\$1,153.	\$1,130.	\$1,303.	\$1,762.
\sim		66″	RCD661()	1,189.	1,167.	1,343.	1,812.
		72"	RCD721()	1,254.	1,224.	1,407.	1,902.
		78″	RCD781()	1,265.	1,240.	1,430.	1,932.
\checkmark		84"	RCD841()	1,353.	1,330.	1,525.	2,053.
		90″	RCD901()	1,404.	1,379.	1,581.	2,139.
		96″	RCD961()	1,461.	1,430.	1,641.	2,214.
		102"	RCD1021()	1,604.	1,575.	1,809.	2,439.
		108"	RCD1081()	1,763.	1,727.	1,987.	2,681.
	24''	60″	RCD602()	1,279.	1,254.	1,437.	1,942.
		66″	RCD662()	1,317.	1,292.	1,489.	2,010.
		72"	RCD722()	1,378.	1,349.	1,558.	2,103.
		78″	RCD782()	1,440.	1,412.	1,635.	2,200.
		84"	RCD842()	1,501.	1,476.	1,693.	2,287.
		90″	RCD902()	1,568.	1,536.	1,766.	2,384.
		96″	RCD962()	1,629.	1,595.	1,839.	2,480.
		102"	RCD1022()	1,790.	1,757.	2,022.	2,728.
		108"	RCD1082()	1,970.	1,932.	2,225.	3,005.

Order Cod	le
Frample	PCD60

Example:	RCD601
R	Reff Profiles
С	Credenza
D	1 1/2" top
60	Width
1	20"
	2 = 24'' deep
006B	Finish
()	Edge finish

Specification Information	Application Notes	
To order please specify pattern number including:	These tops will always come with a cut out (notch) at the back of top.	These tops are recommended to be used with Hutches.
 Finish L,V1,V2,V3 Edge finish: L, V1, V2, V3 	Edge grommet: 35mm deep, 6″ in from back corner.	Credenza tops are intended to be supported by full lower storage.
(Edge options are available on laminate tops only.)	No other grommet options. Product on this page will accept woodgrain laminate where laminate is currently an option.	Credenza tops are drilled to accept pedestals. Credenza tops are predrilled with pilot holes for use with wood screws.

Worksurface Credenza 1¹/2" - Float Edge Profile Type "L, R or B" Horizontal or vertical grain direction

description	d	W	pattern no.	L	V1	V2	V3
Credenza tops, Types	20"	60″	RCF601(L/R/B)()	1,384.	1,357.	1,565.	2,115.
Float Edge Types; L, R or B		66″	RCF661(L/R/B)()	1,428.	1,401.	1,614.	2,175.
		72″	RCF721(L/R/B)()	1,501.	1,472.	1,690.	2,284.
		78″	RCF781(L/R/B)()	1,519.	1,487.	1,716.	2,321.
		84"	RCF841(L/R/B)()	1,624.	1,592.	1,827.	2,464.
\checkmark		90″	RCF901(L/R/B)()	1,686.	1,654.	1,899.	2,568.
		96″	RCF961(L/R/B)()	1,753.	1,716.	1,972.	2,657.
		102"	RCF1021(L/R/B)()	1,924.	1,890.	2,169.	2,928.
		108"	RCF1081(L/R/B)()	2,117.	2,074.	2,386.	3,216.
	24"	60″	RCF602(L/R/B)()	\$1,533.	\$1,504.	\$1,724.	\$2,331.
		66″	RCF662(L/R/B)()	1,580.	1,549.	1,789.	2,414.
		72"	RCF722(L/R/B)()	1,653.	1,618.	1,866.	2,524.
		78″	RCF782(L/R/B)()	1,726.	1,695.	1,961.	2,642.
		84″	RCF842(L/R/B)()	1,804.	1,768.	2,032.	2,744.
		90″	RCF902(L/R/B)()	1,879.	1,846.	2,121.	2,862.
		96″	RCF962(L/R/B)()	1,953.	1,916.	2,208.	2,974.
		102"	RCF1022(L/R/B)()	2,149.	2,107.	2,426.	3,275.
		108"	RCF1082(L/R/B)()	2,362.	2,321.	2,671.	3,603.

Order Code		Specification Information	Application Notes					
Example: R S F R 36 1 H R	RSFR361(H/V)(N/L/R/B) ()() Reff Profiles Straight Top ½" thick Float Top Return Width 20" deep Horizontal Grain direction (V=Vertical Grain direction) Float Edge Profile; L=User and Left side R=User and Right side B=User and both sides	 To order please specify pattern number including: 1. Grommet option: N=No grommet F=Flush front grommet location 2. Grommet finish: Painted, Plated 3. Top finish: L, V1, V2, V3 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 	No grommet options Product on this page will accept woodgrain laminate where laminate is currently an option. Hardware are NOT included.	Credenza tops are drilled to accept pedestals and end panels. Credenza tops are predrilled with pilot holes for use with wood screws. I" Credenza tops are recommended to work with the Task Panel application. Credenza tops are intended to be supported by full lower storage.				

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Grommet location Grommet finish Top finish Edge finish

Pedestals

Reff Profiles pedestals for 28³/s" planning are available in a variety of single and double width configurations. Pedestals provide efficient and customizable storage solutions and often form the supportive foundation of floorstanding workspaces.

Dimensions

- •22³/s"H (³/₄ height), intended to combine with 1" thick worksurfaces to achieve a 23³/s" credenza height.
- •28³/₈"H, intended to combine with 1 ¹/₂" thick worksurfaces to achieve a full 29⁷/₈" freestanding desk height.
- •34³/₈"H, intended to combine with 1¹/₂" thick tops for use in service height applications

Note: Reff Profiles pedestals are also available in 26 ½" height to achieve an overall height of 27 ¾". 26 ½"H pedestals should only be planned in panel supported applications. Exceptions may be made for freestanding applications when matching legacy projects. See Reff Profiles Vol. One Price List for information on planning with 26 ½" pedestals. Do not mix 26 ½" pedestals with any 28 ½" planning components.

Single floorstanding pedestals measure $15^{9/16''}$ wide (16" nominal, letter width), or $18^{9/16''}$ wide (19" nominal, legal width.) Service height pedestals measure $23^{15/16''}$ wide (24" nominal.) Double pedestals measure $29^{15/16''}$ and $35^{15/16''}$ wide (30" and 36" nominal, respectively.) The widths of the 24", 30", and 36" pedestals are undersized by 1/16'' to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another.

Pedestals are 19", 23" or 29" deep. (24" wide pedestals are 19" or 23" deep only.) Optional 1" thick pedestal backs allow pedestals to match the depth of worksurfaces in exposed situations.

Construction

All floorstanding pedestal cases are constructed with precision mortised keyhole mechanical fasteners. This advanced construction method provides superior alignment and lasting rigidity to the case.

Interior drawer and shelf construction is either painted, metal or wood (veneer or laminate finish). Metal interiors provide increased economics while wood interiors feature the added quality of dovetailed joinery.

Wood drawers are a 4-sided 5 ply, wood box, maple veneered and finished inside and out. All corners are dovetailed for superior fit.

Metal drawer interiors are constructed of 20-gauge and 22-gauge steel with black finish.

All box, file, and equipment drawers have full extension steel, ball bearing slides and are designed to meet BIFMA loading standards.

Hinged door pedestals use concealed, spring-loaded, adjustable pot hinges.

Floorstanding pedestals can replace wall hung support brackets, end panels, legs, T-bases, and L-bases to support worksurfaces. Four galvanized steel leveler glides are included to allow up to 1 1/2" of height adjustment.

Floorstanding pedestals are supplied with a hardware kit including wood screws for attachment to the underside of a worksurface. Pedestals may require counterweights (3 per pedestal, specified separately) when used in an unsecured fashion (i.e. freestanding.) Equipment pedestals are not intended for use in a standalone application.

All floorstanding pedestals (with the exception of access pedestals, see clarification below) include a metal back. Optional finished pedestal back panels are ordered separately and are available in 16", 19", 24", 30" and 36" widths to complement freestanding applications with exposed configurations.



Exterior Options

Floorstanding pedestals may be specified with a flush base detail or with a recessed, stepped base detail.

All pedestal fronts and cases are finished in veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood. If the case is specified in wood, the front will be of the same matching wood. Reff Profiles offers exceptional front set matching on pedestals specified in V2 or V3 veneer. Pulls can be specified in B (no pull), C, D, F (bar), H (outline), J (routed), R (cylinder), S, and T (tab). Integral "J" pulls are full-width and routed out of the drawer front. Refer to pages 9-11 for pedestal pull locations and details.

Locks

Keyholes are drilled on all pedestals with drawers and are optional on models with hinge doors. Keyholes are located on the pedestal front: at the top right corner for drawer front pedestals; at the top left or right corner for single door pedestals (i.e. the latch side of the door); and on the top left corner of the right hand door for double door pedestals. Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page 794 for KnollKey Lock Program Information. Pedestals do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form. Each locking pedestal counts for one lock core.



Flush Base Detail Dimensions (BBF Pedestal shown)



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Interior Options

Pedestal drawers are available in various combinations of a 6" box style and a 12" file style.

Pencil trays are included in 16" and 19" wide box drawer pedestals with wood interiors; Pencil trays can be ordered separately for 16" and 19" wide pedestals with metal interiors.

12" file drawers include bars for front to back and side to side filing, accommodating both letter and legal filing, regardless of pedestal width. Wood file drawers do not support bottom loading. Metal file drawers will support bottom loading.

Also available, are box/file configurations with a single common front. The single front is attached to the file drawer. The box drawer is hidden behind the single front, and gets the same front finish as the case. The box drawer gets no applied pull. A finger space is provided for access.

Open and hinged door pedestals, single and double wide, include one adjustable shelf. Three sets of holes are drilled inside the pedestal. The shelf is positioned on the middle location and can move 2 1/2" higher or 2 1/2" lower. When centered, the clearance below the shelf is 11 5/8". The clearance above the shelf is 4 15/16" for 22 3/8" high storage, and is 11" for 28 3/8" high storage. Shelves are 1 1/16" thick. Specify left-hand or right-hand hinge location on single-width pedestals with doors.

Access pedestals offer a recessed, removable back above their adjustable shelf that allows convenient access to wall-supplied services. The recessed position of the back panel allows space for cords to bend and for plugs to connect to outlets, as necessary. The recessed space is 4" deep. Access pedestals are intended for use in applications where the back of the pedestal is not exposed. Equipment pedestals combine an equipment drawer with an open vertical cubby intended for housing a CPU tower. They are available 22%" high or 28%" high.

The handedness of the equipment pedestal is determined by the location of the drawer, from the user's perspective.

There is no back behind the equipment drawer, to allow for wire management and access to power. The CPU cubby has a wood back with a 3" opening at the top for ventilation. The divider between the equipment drawer area and the CPU cubby has a grommet for wire pass-through.

Full pedestal backs can be ordered, but are not recommended for equipment pedestal applications, as they will restrict ventilation.

Equipment pedestals are available with wood interiors only.

The 22³/s" high equipment pedestal has a cable pitch above the equipment drawer that guides cables towards the back of the pedestal, keeping them clear of the equipment below.

The 28%" high equipment pedestal has a shelf above the equipment drawer, creating a horizontal cubby space. The back of this cubby space is removable for service access, and has a $1^{7}/1e^{\prime\prime}$ opening at the top for cable management and ventilation.

Interior clearance dimensions for the equipment drawer:

- Depth: 17³/8" (for 19" deep pedestals) 21³/8" (for 23" deep pedestals)
- Height: 14 1/8" (for 22 3/8" high pedestals, without cable tray installed) 14" (for 28 3/8" high pedestals)
- Width: $19^{11}/16''$ (for 30" wide pedestals) $25^{11}/16''$ (for 36" wide pedestals)

Interior clearance dimensions for the vertical CPU cubby:

Depth: 17¹/4" (for 19" deep pedestals) 21¹/4" (for 23" deep pedestals)

Height: 17 1/8" (for 22 3/8" high pedestals) 23 11/16" (for 38 3/8" high pedestals) Width: 8"

24" wide pedestals are available with: an empty interior and a hinged door front, or a waste-recycle interior and a drawer front. They are $28\frac{3}{8}$ " high or $34\frac{3}{8}$ " high.

24" wide pedestal interior clearance dimensions:

Depth: 16.5" (for 19" deep pedestals) 20.5" (for 23" deep pedestals) Height: 23.7" (for 28³/₈"high pedestals) 29.7" (for 34³/₈" high pedestals) Width: 21"

The intent of the 24" wide hinged door pedestal is that it be customized to preference, and be specified in conjunction with interior options, such as shelves (ordered separately), or left empty for use with a mini refrigerator. Pedestal backs are not recommended for use with a refrigerator, as they will restrict ventilation.

The shelf drillings in 24'' wide pedestals are spaced continuously $2\frac{1}{2}''$ apart from top to bottom. To order shelf kits, refer to 717.

24" wide waste-recycle pedestal units come fully assembled and include 2 bins for recycling and waste. Waste-recycle pedestals do not have a lock option. The drawer body, which holds the bins, comes in black only. Bins are grey and each bin has a 35 (US) quart capacity.

Suitable tops for the 24" wide pedestal units are; $1 \frac{1}{2}$ " thick rectilinear tops (with desk top grommet) or $1 \frac{1}{2}$ " thick credenza tops (with edge grommet).

A 6" wide filler is optional and can be ordered separately to achieve full worksurface depth.

Pedestals - Planning Guidelines and Specifications

Mobile Pedestals

Mobile pedestals for $28^{3}/s''$ planning are $23^{3}/s''$ high (23" nominal), $15^{15}/16''$ wide (16" nominal), and $19^{1}/16''$ deep (19" nominal). Their tops align with $23^{3}/s''$ credenza height and will fit under full $29^{7}/s''$ freestanding desk height worksurfaces.

Mobile pedestal cases are of glue and dowel construction.

Mobile pedestal interiors feature wood drawer construction. The drawers are a 4-sided, 5 ply, wood box, maple veneered and finished inside and out. All corners are dovetailed for superior fit.

Box and file drawers have full extension steel, ball bearing slides and are designed to meet BIFMA loading standards.

Five concealed, non-braking swivel casters are mounted on mobile pedestals, with four of the casters mounted near the corners and the fifth caster mounted to the drawer to ensure stability when the drawer is open.

Counterweights are included.

Mobile pedestals have a finished top, sides, and back and are offered in veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood. If the case is specified in wood, the front will be of the same matching wood. Reff Profiles offers exceptional front set matching on pedestals specified in V2 or V3 veneer.

An aluminum pencil tray is permanently attached to the top of the mobile pedestal. This tray also serves as the handle to pull the unit from place to place. The tray is available in all standard paint finish options and in three anodized finish options.

Mobile pedestals are available with a G (grommet) pull only.

Keyholes are always drilled on mobile pedestals. Keyholes are located on the pedestal front, at the center right side of the file drawer.

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish. Keying instructions must accompany all orders. Refer to page 794 for KnollKey Lock Program Information. Pedestals do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field- installed using the KnollKey order form. Each locking pedestal counts for one lock core.

Mobile pedestal drawers are a box/file configuration with a single common front. The single front is attached to the file drawer. The box drawer is hidden behind the single front, and gets the same front finish as the case. The box drawer gets no applied pull. A finger space is provided for access.

The hidden box drawer will accommodate an interior pencil tray, but it is not included, and must be specified separately.

The mobile pedestal file drawer includes one letter width bar, and accommodates both letter and legal filing. The file drawer does not support bottom loading.

Pedestal Accessories

Additional and replacement pedestal accessories are available, including: pencil trays, file bars, box and file drawer dividers, shelf kits, counterweights, and waste/recycle bins. Refer to 715-717 for further information. 223/8" high



Box/File Widths: 16", 19", 30", 36" Depths: 19", 23"



Open/File Widths: 30", 36" Depths: 19", 23"





Box/File with Single Drawer Front Widths: 30", 36" Depths: 19", 23"



Hinged Door with Access Back (with shelf) Widths: 30", 36" Depths: 19", 23"



Box/Box/Box Widths: 30", 36" Depths: 19", 23"



Open Bookcase with Access Back Widths: 30", 36" Depths: 19", 23"



Open Shelf Widths: 30", 36" Depths: 19", 23"





Hinged Door (with shelf) Widths: 16", 30", 36" Depths: 19", 23", 29"



Waste/ Recycle Width: 24" Depths: 19", 23"

Progressive Mobile 23³/₈" high



Box/File (with cubby above) Width: 16" Depth: 19"



Box/Box/File Widths: 16", 30", 36" Depths: 19", 23"



Open Shelf Widths: 16", 30", 36" Depths: 19", 23", 29"

343/8" high



Hinged Door (no shelf) Widths: 24" Depths: 19", 23"



Widths: 16", 30", 36" Depths: 19", 23"

File/File

Waste/ Recycle

Depths: 19", 23"

Width: 24"

Hinged Door with Access Widths: 30", 36" Depths: 19", 23"



Hinged Door (no shelf) Width: 24" Depths: 19", 23"



Open Bookcase with Access Back Widths: 30", 36" Depths: 19", 23"

Classic Desk Height Mobile 22⁵/₁₆" high

Equipment

Widths: 30", 36"

Depths: 19", 23"

4 Box

Widths: 30", 36" Depths: 19", 23"



Box/ File Width: 16" Depths: 19"



Equipment Widths: 30", 36" Depths: 19", 23"

Pedestals - Planning Guidelines and SpecificationsReff PWood Grain Laminate Grain Direction and Mixed Finishes Guide

Note: Specify Case Finish, then Door Finish.

22 3/8" High



Box/File



Open/File



Drawer Front



Hinged Door with Access Back (with shelf)



Box/Box/Box



Open Bookcase with Access Back



Open Shelf 💪



Equipment

28 ³/8" High



Box/Box/File



Open Shelf

34 3/8" High



Hinged Door (no shelf)



File/File



Hinged Door with Access Back (with shelf)



Hinged Door (no shelf)



Open Bookcase with Access Back







Equipment

Classic Desk Height Mobile 22 ⁵/₁₆" High



Box/File



Hinged Door (with shelf)



Waste/ Recycle





Box/File (with cubby above)

Waste/ Recycle

Pedestals, 22³/8" high BF / BBB, 28³/8" planning Metal interiors

description	W	d	pattern no.	L/L	L/ V1	L/ V2	L/ V3	V1/V1	V2/V2	V3/V3
Pedestal, 22 ³ /8" high	16″	19″	RP161R ()()()L()()()	\$1,878.	\$2,012.	\$2,080.	\$2,149.	\$2,259.	\$2,492.	\$3,220.
box/file configuration	16"	23"	RP162R ()()()L()()()	1,964.	2,103.	2,174.	2,243.	2,359.	2,606.	3,371.
	19″	19″	RP191R ()()()L()()()	1,972.	2,113.	2,183.	2,252.	2,369.	2,614.	3,379.
	19″	23''	RP192R ()()()L()()()	2,059.	2,209.	2,282.	2,356.	2,476.	2,735.	3,536.
	30"	19″	RP301R ()()()L()()()	2,001.	2,147.	2,221.	2,291.	2,410.	2,657.	3,435.
	30"	23"	RP302R ()()()L()()()	2,111.	2,262.	2,337.	2,415.	2,540.	2,796.	3,613.
Flushed base shown	36"	19″	RP361R ()()()L()()()	2,132.	2,285.	2,361.	2,436.	2,560.	2,829.	3,663.
	36"	23"	RP362R ()()()L()()()	2,236.	2,393.	2,473.	2,552.	2,686.	2,965.	3,836.

Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

*3 counterweights per pedestal * Pencil tray not included.

Pedestal, 22 3/8" high	30"	19″	RP301G ()()M()()L()	2,508.	2,647.	2,718.	2,787.	2,915.	3,196.	4,116.
box/box/box configuration	30"	23"	RP302G ()()M()()L()	2,636.	2,774.	2,844.	2,916.	3,046.	3,337.	4,295.
	36″	19″	RP361G ()()M()()L()	2,672.	2,816.	2,884.	2,957.	3,090.	3,397.	4,391.
	36″	23"	RP362G ()()M()()L()	2,787.	2,932.	3,006.	3,077.	3,214.	3,538.	4,569.
		,		1.	1.6 1.4	(* C	1. \			

Flushed base shown

Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

*3 counterweights per pedestal * Pencil tray not included.

Order Co	de	Specification Information		Application Notes
Example: R P 16 1 R 006B 006B M H PU L B	RP161R ()()()L()()()Reff ProfilesR = Flushed baseR2 = Stepped basePedestal10" wide (nominal)19" deep (nominal)Box/File configuration,G = BBBCase FinishFront FinishInterior optionPull optionPull finishLock optionLock finish	 To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate 3. Interior Option M=Metal 4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black S=Matte Silver 	 *If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 793 . Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core. These pedestals are key hole construction. 	It is NOT advisable to mix 28 %"h desk height products with 26 %"h standard height products. These pedestals to be used in conjunction with 28 %" planning. Applied back ordered separately for finished back. File drawer do not support bottom loading File drawers include bars for front to back and side to side filing. Pencil trays can be ordered separately for 16" and 19" wide pedestals with metal interior. See page 715-716. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped base

Pedestals, 223/8" high Open / Open File, 28³/8" planning Metal interiors

description	w	d	h	pattern no.	L	L/ V1	L/ V2	L/ V3	V1	V2	V3
Pedestal, 22 ³ /8" high	30"	19″	22³/8″	RP301T ()()()L()()()	\$1,432.	\$1,535.	\$1,587.	\$1,638.	\$1,721.	\$1,884.	\$2,408.
open file configuration	30"	23''	22³/8″	RP302T ()()()L()()()	1,721.	1,847.	1,906.	1,970.	2,072.	2,263.	2,908.
	36″	19"	22³/8″	RP361T ()()()L()()()	1,804.	1,934.	2,000.	2,063.	2,172.	2,381.	3,057.
	36″	23''	22³/8″	RP362T ()()()L()()()	2,166.	2,319.	2,394.	2,471.	2,599.	2,857.	3,667.
	Dedected menormalize construction in the other medic menormal factors (in factors direct)										

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Supplied with hardware kit including wood screws for attachment to underside of worksurface

Pedestal, 223/8" high open bookcase configura with adjustable shelf

Flushed base shown

	30"	19"	$22^{3/8''}$	RP301S()()()	1,334.	n/a	n/a	n/a	1,611.	1,777.	2,309.
ration,	30''	23''	22³/8″	RP302S ()()()	1,623.	n/a	n/a	n/a	1,954.	2,160.	2,804.
	36″	19"	22³/8″	RP361S()()()	1,707.	n/a	n/a	n/a	2,058.	2,276.	2,953.
	36″	23''	22³/8″	RP362S ()()()	2,065.	n/a	n/a	n/a	2,485.	2,747.	3,565.



Supplied with hardware kit including wood screws for attachment to underside of worksurface

Flushed base shown

Order Co	de	Specification Information	Application Notes
R	RP301T ()()()L()()() Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including:When case finish is Solid col1. Case finish Wood or LaminateLaminate, shelves are painte match.2. Front finishWhen case finish is wood or	d to standard height products. These pedestals to be used in
P 30	Pedestal 30" wide (nominal) 10" deer (nominal)	Wood or Laminate 3. Interior Option M=Metal When case minist is wood of grain laminate, shelves are p black.	
T	19" deep (nominal) Open/File configuration, S = Open configuration	4. Pull option: B=No pull, No drilling B=No pull, No drilling B=No pull, No drilling B=No pull, No drilling	loading
006B 006B	Case Finish Front Finish	Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull *If case is Wood, the front ca be wood.	File drawers include bars for front to back and side to side filing.
M H PU	Interior option, Metal Pull option Pull finish	 N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) Pull finish=Painted or Plated Product on this page Exclud J-pull option will accept woo laminate, where laminate is currently an option.	
L B	Lock option Lock finish	6. Lock option L=Lock hole drilled N=No lock drilling Drawars are alwars drilled	r to Pedestals are supplied with hardware kit including wood screws
Open book case: 1. Cabinet finish 2. Interior option		Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black S=Matte Silver	h locks for attachment to underside of ke are worksurface. IlKey Pedestals can be specified with 2

S=Matte Silver

These pedestals are key hole construction.

on this page counts for one lock

Application Notor

Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54. For Stepped Base, replace "R" with "R2".

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

core.

Pedestals, 22³/8" high BF / BBBB, 28³/8" planning Wood interiors

description	w	d	pattern no.	L/L	L/ V1	L/ V2	L/ V3	V1/V1	V2/V2	V3/V3
Pedestal, 22 ³ /8" high	16"	19″	RP161R ()()()L()()()	\$1,996.	\$2,133.	\$2,202.	\$2,274.	\$2,391.	\$2,640.	\$3,412.
box/file configuration	16"	23"	RP162R ()()()L()()()	2,212.	2,374.	2,450.	2,532.	2,661.	2,936.	3,800.
	19"	19″	RP191R ()()()L()()()	2,089.	2,238.	2,311.	2,386.	2,508.	2,773.	3,583.
	19"	23"	RP192R ()()()L()()()	2,323.	2,489.	2,574.	2,657.	2,796.	3,084.	3,990.
	30"	19″	RP301R ()()()L()()()	2,388.	2,559.	2,646.	2,732.	2,874.	3,170.	4,104.
	30"	23"	RP302R ()()()L()()()	2,806.	3,143.	3,309.	3,478.	3,719.	3,713.	4,808.
Flushed base shown	36"	19″	RP361R ()()()L()()()	2,950.	3,158.	3,264.	3,371.	3,544.	3,912.	5,064.
	36"	23''	RP362R ()()()L()()()	3,428.	3,674.	3,799.	3,923.	4,126.	4,548.	5,898.

Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

*3 counterweights per pedestal * Pencil trays available in 16" and 19"w box drawers only.

Pedestal, 22 ³ /8" high	30"	19″	RP301G ()()W()()L()	3,130.	3,303.	3,388.	3,476.	3,632.	3,981.	5,120.
box/box/box configuration	30"	23''	RP302G ()()W()()L()	3,712.	3,906.	4,001.	4,099.	4,283.	4,685.	6,014.
	36"	19″	RP361G ()()W()()L()	3,857.	4,066.	4,171.	4,275.	4,465.	4,912.	6,320.
	36"	23''	RP362G ()()W()()L()	4,525.	4,764.	4,885.	5,004.	5,230.	5,737.	7,385.
	D. 1.						. 1)			

Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

*3 counterweights per pedestal

Flushed base shown

* Pencil trays available in 16" and 19"w box drawers only.

Order Code	Specification Information		Application Notes
Example:RP161R ()()()L()())L()()()RReff Profiles R = Flushed base R2 = Stepped basePPedestal1616" wide (nominal)119" deep (nominal)RBox/File configuration G = BBB configuration006BCase Finish006BFront FinishWInterior optionHPull optionPUPull finishLLock optionBLock finish	 To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate 3. Interior Option W = Wood 4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black S=Matte Silver 	 *If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page793. Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core. These pedestals are key hole construction. 	 It is NOT advisable to mix 28 % 'h desk height products with 26 ½ 'h standard height products. These pedestals to be used in conjunction with 28 % ' planning. Applied back ordered separately for finished back. File drawer do not support bottom loading File drawers include bars for front to back and side to side filing. Pencil trays included in pedestals 16" and 19" wide with wood interior; only. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Stepped

Pedestals, 22³/8" high Open / Open File, 28³/8" planning Wood interiors

description	W	d	pattern no.	L	L/ V1	L/ V2	L/ V3	V1	V2	V3
Pedestal, 22 ³ /8" high	30"	19″	RP301T ()()()L()()()	\$1,583.	\$1,690.	\$1,749.	\$1,803.	\$1,897.	\$2,075.	\$2,657.
open file configuration	30"	23''	RP302T ()()()L()()()	1,864.	1,999.	2,063.	2,130.	2,240.	2,461.	3,153.
	36"	19″	RP361T ()()()L()()()	1,951.	2,090.	2,161.	2,232.	2,345.	2,576.	3,308.
	36″	23''	RP362T ()()()L()()()	2,312.	2,473.	2,554.	2,634.	2,768.	3,046.	3,915.
	Pedes	tals may	require counterweights wh	en used in u	nsecured fas	hion (ie frees	tanding)			

Flushed base shown

tals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Supplied with hardware kit including wood screws for attachment to underside of worksurface

Pedestal, 223/8" high open bookcase configurati with adjustable shelf

	30"	19"	RP301S()()()	1,485.	n/a	n/a	n/a	1,780.	1,970.	2,557.
ution,	30"	23''	RP302S ()()()	1,766.	n/a	n/a	n/a	2,126.	2,352.	3,052.
	36″	19"	RP361S ()()()	1,850.	n/a	n/a	n/a	2,235.	2,471.	3,202.
	36″	23''	RP362S ()()()	2,211.	n/a	n/a	n/a	2,655.	2,936.	3,813.



Supplied with hardware kit includeds wood screws for attachment to underside of worksurface

Flushed base shown

Order Co	de	Specification Information		Application Notes
Example: R	Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish	When case finish is Solid color Laminate, shelves are painted to match. When case finish is wood or wood	It is NOT advisable to mix 28 ½"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 ½" planning.
P 30	Pedestal 30" wide (nominal) 19" deep (nominal)	Wood or Laminate 3. Interior Option W=Wood	grain laminate, shelves are painted black.	Applied back ordered separately for finished back.
T	Open/File configuration, S = Open configuration	4. Pull option: B=No pull, No drilling	*If case is Laminate, the front can be laminate or wood.	File drawer do not support bottom loading
006B 006B	Case Finish Front Finish	Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull	*If case is Wood, the front can only be wood.	File drawers include bars for front to back and side to side filing.
W H	Interior option, Wood Pull option	N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated	Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option.	Pencil trays included in pedestals 16" and 19" wide with wood interior; only.
PU L B	Pull finish Lock option Lock finish	6. Lock option L=Lock hole drilled N=No lock drilling	Keying instructions must accompany all orders, refer to page 793. Pedestals do not come	Pedestals are supplied with hardware kit including wood screws for attachment to underside of
Open bool 1. Cabine 2. Interio	et finish	Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black S=Matte Silver	with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal	worksurface. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details,

S=Matte Silver

These pedestals are key hole construction.

on this page counts for one lock

Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2".

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

core.

Pedestals, 223/8" high BF with Single Front, 28³/8" planning Metal interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 22 ³ /8" high	30"	19″	RP301H ()()()()L()	\$2,083.	\$2,258.	\$2,340.	\$2,427.	\$2,560.	\$2,819.	\$3,620.
box/file configuration with	30"	23"	RP302H ()()()()L()	2,191.	2,371.	2,458.	2,549.	2,692.	2,957.	3,799.
single common front	36″	19″	RP361H ()()()()L()	2,213.	2,394.	2,486.	2,575.	2,719.	2,990.	3,847.
	36″	23"	RP362H ()()()()L()	2,314.	2,502.	2,597.	2,692.	2,840.	3,124.	4,022.



Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

Flushed base shown

*3 counterweights per pedestal

Supplied with hardware kit including wood screws for attachment to underside of worksurface

Order Co	de	Specification Information	Application Notes	
	de RP301H()()()()()()()()() Reff Profiles R = Flushed base R2 = Stepped base Pedestal 30" wide, 36=36" wide 19" deep, 2 = 23" deep Box/File config. with single front Case Finish Front Finish Metal Interior option Tab Pull option Pull finish Lock option Lock finish	 To order please specify pattern number including: 1. Case Finish: Wood or Laminate 2. Front Finish: Wood or Laminate 3. Interior option: M= Metal interior 4. Pull option B = No pull, No drilling Customer's own pull C = C-pull (Nickel finish only) D = D-pull (Painted, PZ or PT finishes only) F = Bar (1 pull / Drawer) H = Outline (2 pull / Drawer) J = Routed J-pull R = Cylinder (2 pull / Drawer) S = S-pull (Stainless steel only) T = Tab (1 pull / Drawer) 5. Pull finish: 	It is NOT advisable to mix 28 %"h desk height products with 26 %"h standard height products. These pedestals to be used in conjunction with 28 %" planning. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 793. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. Applied back ordered separately for finished back. File drawers do Not support bottom loading. File	The single front is attached to the file drawer. Box drawer is hidden behind the single front, and gets the same front finish as the case. Box drawer gets no applied pulls. Finger space is provided for access. Pedestals are key hole construction. Pencil trays are not included. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base
<u> </u>	1		finished back. File drawers do Not	ie; RP161 = Pedestal with Flushed

*If case is Wood, the front can only

be wood.

Pedestals, 223/8" high BF with Single Front, 28³/8" planning Wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 22³/8″ high	30"	19″	RP301H ()()()()L()	\$2,471.	\$2,670.	\$2,768.	\$2,868.	\$3,024.	\$3,332.	\$4,189.
box/file configuration with	30"	23''	RP302H ()()()()L()	2,886.	3,116.	3,228.	3,340.	3,524.	3,875.	4,992.
single common front	36″	19″	RP361H ()()()()L()	3,027.	3,267.	3,387.	3,506.	3,696.	4,075.	5,249.
	36″	23"	RP362H ()()()()L()	3,508.	3,785.	3,919.	4,060.	4,283.	4,711.	6,084.



Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

Flushed base shown

*3 counterweights per pedestal

Supplied with hardware kit including wood screws for attachment to underside of worksurface

Order Co	de	Specification Information	Application Notes	
Example: R	RP301H ()()()()()L() Reff Profiles	To order please specify pattern number including:	It is NOT advisable to mix 28 ⅛″h desk height products with 26 ⅛″h standard height products. These	The single front is attached to the file drawer.
	R = Flushed base R2 = Stepped base	 Case Finish: Wood or Laminate Front Finish: 	pedestals to be used in conjunction with 28% planning.	Box drawer is hidden behind the single front, and gets the same front
Р	Pedestal	2. Front Finish: Wood or Laminate		finish as the case. Box drawer gets
30	30" wide, 36=36" wide	3. Interior option:	Product on this page Excluding J-pull option will accept wood grain	no applied pulls. Finger space is provided for access.
1	19" deep, 2 = 23" deep	W = Wood interior option	laminate, where laminate is	•
Н	Box/File config. with	4. <i>Pull option</i> B = No pull, No drilling	currently an option.	Pencil trays are not included.
	single front	Customer's own pull	Keying instructions must	Pedestals can be specified with 2
006B	Case Finish	C = C-pull (Nickel finish only)	accompany all orders, refer to page	Base options: Flushed Base or
006B	Front Finish	D = D-pull (Painted, PZ or PT	793. Pedestals do not come with	Stepped Base. For more details, refer to the Planning Guide page
W	Wood Interior option	finishes only) F = Bar (1 pull / Drawer)	lock included. Key-alike are field installed using the Knoll Key order	54 to 58.
Т	Tab Pull option	H = Outline (2 pull / Drawer)	form. Each locking pedestal on this	For Stepped Base, replace "R" with
111	Pull finish	J = Routed J-pull	page counts for one lock core.	"R2". ie; RP161 = Pedestal with Flushed
L	Lock option	R = Cylinder (2 pull / Drawer) S = S-pull (Stainless steel only)	Applied back ordered separately for	base
В	Lock finish	T = Tab (1 pull / Drawer)	finished back. File drawers do Not	R2P161 = Pedestal with Stepped
		5. Pull finish:	support bottom loading. File drawers include bars for front to	base
		Painted or plated 6. <i>Lock option</i>	back and side to side filing.	
		Pedestals with drawers always lock drilled L = drilled to accept lock 7. Lock finish B = Black	Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.	
		S = Matte silver	Pedestals are key hole construction.	

Pedestals are key hole construction. *If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only

65

be wood.

2,492.

2,960.

n/a

n/a

n/a

n/a

2,756.

3,279.

3,570.

4,250.

Pedestals, 22³/8" high Removable Back with access, 28³/8" planning Wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Desk Height, 22³/8″	30"	19″	RPH301A()()()()()	\$2,461.	\$2,687.	\$2,799.	\$2,913.	\$3,086.	\$3,674.	\$4,899.
Access Pedestal, Hinge doors	30"	23''	RPH302A()()()()()	2,522.	2,917.	3,116.	3,312.	3,581.	4,224.	5,602.
1 Ann	36″	19″	RPH361A()()()()()	2,534.	2,983.	3,209.	3,434.	3,729.	4,396.	5,826.
	36″	23''	RPH362A()()()()()	2,594.	3,252.	3,586.	3,916.	4,333.	5,060.	6,694.
Flushed base shown										
Pedestal, 223/8" high	30"	19″	RP301A()()	1,657.	n/a	n/a	n/a	1,985.	2,195.	2,850.
cabinet access bookcase	30"	23''	RP302A()()	1,970.	n/a	n/a	n/a	2,371.	2,622.	3,402.

2,063.

2,469.

n/a

n/a



Flushed base shown

36"

36''

19"

23"

RP361A()()

RP362A()()

Order Co	de	Specification Information	Application Notes	
	de RPH301A()()()()()L() Reff Profiles R = Flushed base R2 = Stepped base Pedestal Hinge doors 30" wide 19" deep Access Case Finish Front Finish	Specification Information To order please specify pattern number including: 1. Case Finish: Wood or Laminate 2. FrontFinish: Wood or Laminate 3. Pull option B = No pull, No drilling Customer's own pull C = Metal C-pull D = Metal D-pull F = Bar (1 pull / Door set) H = Outline J = Routed J-pull	Application Notes It is NOT advisable to mix 28%"h desk height products with 26%"h standard height products. These pedestals to be used in conjunction with 28%" planning. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.	Comes with one adjustable, wood shelf. Wood shelf only, no metal interior. Open access is above adjustable shelf. Pedestal backs and Fillers, are NOT intended for products on this page. Inside height clearanceof the open bookcase; Top shelf = 4.9" Bottom shelf = 11.6"
H PU L B	Pull option Pull finish Lock option Lock finish	S = Metal S-pullR = CylinderT = Tab (1 pull /et)4. Pull finish:Painted or Plated5. Lock optionL = Drilled for lockN = No lock drilling6. Lock finish:B = BlackS = Matte Silver*If case is Laminate, the front can	Keyhole construction.	Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped base

66

be laminate or wood. *If case is Wood, the front can only be wood.

Pedestals, 22³/8" high Equipment Pedestal, 28³/8" planning Wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 22 ³ /8" high	30"	19″	RP301E(L/R) ()()()()()()()	\$3,135.	\$3,698.	\$3,977.	\$4,260.	\$4,630.	\$4,919.	\$5,644.
equipment configuration (wood interior only)	30"	23''	RP302E(L/R) ()()()()()()()	3,193.	3,766.	4,050.	4,338.	4,717.	4,999.	5,821.
	36"	19″	RP361E(L/R) ()()()()()()()	3,210.	3,779.	4,065.	4,348.	4,725.	5,024.	5,810.
	36″	23"	RP362E(L/R) ()()()()()()()	3,264.	3,839.	4,130.	4,415.	4,801.	5,127.	5,985.



Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes					
	RP301E(L/R) Reff ProfilesR = Flushed baseR2 = Stepped basePedestal30" wide19" deep (nominal)Equipment Ped.Left handCase finishFront finishInterior option, wood	To order please specify pattern number including: 1. Case Finish: Wood or Laminate 2. Front Finish: Wood or Laminate 3. Interior option: W= Wood interior option 4. Pull option B = No pull, No drilling Customer's own pull C = C-pull (Nickel finish only) D = D-pull (Painted, PZ or PT finishes only) F = Bar (1 pull / Drawer) H = Outline (2 pull / Drawer)	It is NOT advisable to mix 28 ³ /8"h desk height products with 26 1/2"h standard height products. These pedestals to be used in conjunction with 28 1/8" planning. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. From the viewer's perspective, the drawer location determines the pedestal Right/Left orientation. Applied back can be ordered separately, but <u>NOT</u> recommended for it restricts ventilation. Not advised to use in a stand alone	Equipment Pedestal's Clearance: Enclosed Area: For 30"w X 19"d 19 ½"w X 16 ½"d X 13 ¼"h For 30"w X 23"d 19 ½"w X 20 ½"d X 13 ¼"h For 36"w X 19"d 25 ½"w X 16 ½"d X 13 ¼"h For 36"w X 23"d 25 ½"w X 20 ½"d X 13 ¼"h Open Area: For 30"w X 19"d 8"w X 17"d X 17 ½"h For 30"w X 23"d 8"w X 21"d X 17 ½"h				
E L 006B 006B W	Equipment Ped. Left hand Case finish Front finish	 4. Pull option B = No pull, No drilling Customer's own pull C = C-pull (Nickel finish only) D = D-pull (Painted, PZ or PT finishes only) F = Bar (1 pull / Drawer) 	currently an option. From the viewer's perspective, the drawer location determines the pedestal Right/Left orientation. Applied back can be ordered separately, but <u>NOT</u> recommended for it restricts ventilation.	For 36"w X 23"d 25 ½"w X 20 ½"d X 13 ¼"h Open Area: For 30"w X 19"d 8"w X 17"d X 17 ½"h For 30"w X 23"d 8"w X 21"d X				

Pedestals, 28³/8" high BBF/FF/BBBB Metal interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high,	16"	19″	RP161J ()()()L()()	\$2,050.	\$2,194.	\$2,266.	\$2,340.	\$2,463.	\$2,722.	\$3,521.
box/box/file configuration	16"	23''	RP162J ()()()L()()	2,147.	2,298.	2,377.	2,454.	2,582.	2,854.	3,689.
ter and the second s	16"	29"	RP163J ()()()L()()	2,236.	2,394.	2,473.	2,554.	2,687.	2,969.	3,840.
	30"	19″	RP301J ()()()L()()	2,693.	2,886.	2,985.	3,084.	3,244.	3,579.	4,644.
	30"	23"	RP302J ()()()L()()	2,835.	3,045.	3,144.	3,246.	3,416.	3,770.	4,896.
• •	36″	19″	RP361J ()()()L()()	2,867.	3,076.	3,183.	3,285.	3,458.	3,820.	4,961.
Flushed base shown	36"	23"	RP362J ()()()L()()	3,011.	3,228.	3,333.	3,441.	3,619.	4,002.	5,201.

*Pencil Tray not included

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Pedestal, 283/8" high, file/file configuration



16"	19″	RP161K ()()()L()()	1,879.	2,018.	2,084.	2,154.	2,265.	2,502.	3,252.
16''	23''	RP162K ()()()L()()	2,012.	2,160.	2,234.	2,304.	2,423.	2,686.	3,484.
16''	29"	RP163K ()()()L()()	2,151.	2,302.	2,378.	2,454.	2,582.	2,861.	3,706.
30"	19″	RP301K ()()()L()()	2,154.	2,310.	2,386.	2,465.	2,595.	2,865.	3,716.
30"	23''	RP302K ()()()L()()	2,272.	2,435.	2,517.	2,597.	2,733.	3,018.	3,916.
36″	19″	RP361K ()()()L()()	2,293.	2,461.	2,543.	2,629.	2,766.	3,057.	3,971.
36″	23''	RP362K ()()()L()()	2,410.	2,582.	2,669.	2,754.	2,895.	3,201.	4,160.

Flushed base shown

*Pencil Tray not included

Pedestals may require counterweights when used in unsecured fashion (ie freestanding)

*3 counterweights per pedestal

Order Code

Example:	RP211J ()()()L()()()
R	Reff Profiles
Р	Pedestal
2	26 ¹ /2"H
1	16" wide
1	19" deep
J	Box box file config.
114	Case finish
114	Front finish
М	Metal interior option
D	Pull option
PT	Pull finish
L	Lock option
В	Lock finish

Product on this page Excluding J-pull option and any vertical surface over 48", will accept wood grain laminate, where laminate is currently an option.

Specification	Information

To order please specify pattern number including: Case finish

- 1. Wood or Laminate Front finish
- Wood or Laminate 3. Interior Option
- M=Metal 4. Pull option:
- B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated Lock option 6. L=Lock hole drilled
- N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish
 - B=Black
 - S=Matte Silver

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

Product on this page $\ensuremath{\mathsf{Excluding}}$ J-pull option will accept wood grain laminate, where laminate is currently an option.

Keying instructions must accompany all orders, refer to page 793 . Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

Pencil trays not included in pedestals with metal interiors.

Pencil tray to be ordered separately; see page 715-716.

Finished back must be ordered separately to achieve full depth without a modesty. (page 82)

Application Notes

It is NOT advisable to mix 28%"h desk height products with 261/2"h standard height products. These pedestals to be used in conjunction with 28 1/8" planning.

File drawers include file bars for front to back and side to side filing.

File drawers do not support bottom loading.

Each pedestal may require 3 counterweights when used in unsecured fashion. (ie. Freestanding)

1 counterweight = 10 lbs.

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58

For Stepped Base, replace "R" with "R2"

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

Pedestals, 28³/8" high BBF/FF/BBBB Metal interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high	30"	19″	RP301N ()()()()()()L()	\$2,854.	\$3,048.	\$3,145.	\$3,245.	\$3,409.	\$3,737.	\$4,795.
4 Box configuration	30"	23''	RP302N ()()()()()L()	2,958.	3,162.	3,267.	3,371.	3,541.	3,889.	5,009.
	36"	19″	RP361N ()()()()()L()	3,026.	3,241.	3,344.	3,452.	3,628.	3,980.	5,116.
	36″	23"	RP362N ()()()()()L()	3,135.	3,348.	3,458.	3,567.	3,748.	4,126.	5,316.

Flushed base shown

Order Code

Example:	RP211J ()()()L()()()
R	Reff Profiles
Р	Pedestal
2	26 ¹ /2"H
1	16" wide
1	19" deep
J	Box box file config.
114	Case finish
114	Front finish
М	Metal interior option
D	Pull option
PT	Pull finish
L	Lock option
В	Lock finish

Product on this page Excluding J-pull option and any vertical surface over 48", will accept wood grain laminate, where laminate is currently an option.

Specification Information

To order please specify pattern number including: Case finish

Wood or Laminate Front finish

1.

- Wood or Laminate 3. Interior Option M=Metal
- 4. Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated Lock option 6.
- L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish
 - B=Black S=Matte Silver

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

 $Product \ on \ this \ page \ \textbf{Excluding}$ J-pull option will accept wood grain laminate, where laminate is currently an option.

Keying instructions must accompany all orders, refer to page 793 . Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

Pencil trays not included in pedestals with metal interiors.

Pencil tray to be ordered separately; see page 715-716.

Finished back must be ordered separately to achieve full depth without a modesty. (page 82)

Application Notes

It is NOT advisable to mix 28 %/h desk height products with 261/2"h standard height products. These pedestals to be used in conjunction with 28 3/8" planning.

File drawers include file bars for front to back and side to side filing.

File drawers do not support bottom loading.

Each pedestal may require 3 counterweights when used in unsecured fashion. (ie. Freestanding)

1 counterweight = 10 lbs.

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58

For Stepped Base, replace "R" with "R2"

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

Pedestals, 283/8" high BBF/FF/BBBB Metal interior legal width

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high	19″	19″	RP191J()()()L()()	\$2,151.	\$2,304.	\$2,381.	\$2,456.	\$2,584.	\$2,860.	\$3,696.
box/box/file configuration	19"	23''	RP192J()()()L()()	2,248.	2,386.	2,455.	2,523.	2,645.	2,990.	3,873.
	19″	29"	RP193J()()()L()()	2,345.	2,511.	2,599.	2,683.	2,820.	3,117.	4,034.
box/box/file configuration	17	-		,	/	7	7	,	2,990. 3,117.	,



Pencil tray not included

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Flushed base shown

Pedestal, 283/8" high file/file configuration



29" Pencil tray not included

19"

23"

RP191K()()()L()()

RP192K()()()L()()

RP193K()()()L()()

N=No lock drilling

7. Lock finish

B=Black

S=Matte Silver

Drawers are always drilled for locks. Not optional.

19"

19″

19"

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

1,975.

2,116.

2,259.

2,117.

2,266.

2,419.

2,189.

2,344.

2,497.

2,261

2,422

2,576.

2,381

2,547.

2,710.

2,630.

2,819.

3,002.

3,417.

3,663.

3,890.

Flushed base shown

Order Co	de	Specification Information		Application Notes
Example: R	RP191J()()()L() Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Case finish Wood or Laminate	*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.	It is NOT advisable to mix 28 %"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 %" planning.
P 19 1	Pedestal 19" wide (nominal) 19" deep (nominal)	 Front finish Wood or Laminate Interior Option M=Metal 	Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option.	File drawers include file bars for front to back and side to side filing.
J	Box/Box/File configuration	4. Pull option: B=No pull, No drilling Customer's own pull.	Keying instructions must accompany all orders, refer to	File drawers do not support bottom loading.
118 006B M	Case finish Front finish Interior option, metal	C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set)	page 793. Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey	Each pedestal may require 3 counterweights when used in unsecured fashion.(ie.
T 118 L	Pull option Pull finish Lock option	H=Outline pull J=routed J-pull (finish matches case)	order form. Each locking pedestal on this page counts for one lock core.	Freestanding) 1 counterweight = 10 lbs. Pedestals are supplied with
S	Lock finish	 N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) Pull finish=Painted or Plated Lock option L=Lock hole drilled 	Pencil trays not included in pedestals with metal interiors. Pencil tray to be ordered separately; see page 715-716. Finished back must be ordered separately to achieve full depth	hardware kit including wood screws for attachment to underside of worksurface. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page

Finished back must be ordered separately to achieve full depth without a modesty. (page85)

Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2".

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

Pedestals, 28³/8" high BBF/FF/BBBB Wood interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high,	16"	19″	RP161J ()()()L()()	\$2,176.	\$2,332.	\$2,406.	\$2,485.	\$2,611.	\$2,881.	\$3,726.
box/box/file configuration	16"	23"	RP162J ()()()L()()	2,418.	2,594.	2,680.	2,765.	2,913.	3,212.	4,155.
	16"	29"	RP163J ()()()L()()	2,630.	2,820.	2,916.	3,011.	3,167.	3,491.	4,515.
	30"	19″	RP301J ()()()L()()	3,094.	3,318.	3,428.	3,539.	3,722.	4,115.	5,346.
	30"	23"	RP302J ()()()L()()	3,637.	3,900.	4,028.	4,160.	4,377.	4,829.	6,262.
* *	36"	19″	RP361J ()()()L()()	3,822.	4,097.	4,235.	4,366.	4,596.	5,093.	6,606.
Flushed base shown	36″	23"	RP362J ()()()L()()	4,455.	4,777.	4,940.	5,103.	5,367.	5,932.	7,697.

1,998.

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Pedestal, 28³/8" high, file/file configuration

16''

19"



16"	23''	RP162K ()()()L()()	2,351.	2,522.	2,605.	2,689.	2,829.	3,123.	4,053.
16"	29"	RP163K ()()()L()()	2,563.	2,749.	2,840.	2,934.	3,090.	3,413.	4,432.
30"	19″	RP301K ()()()L()()	2,577.	2,763.	2,857.	2,950.	3,104.	3,430.	4,452.
30"	23''	RP302K ()()()L()()	3,027.	3,247.	3,356.	3,465.	3,648.	4,023.	5,218.
36"	19″	RP361K ()()()L()()	3,188.	3,413.	3,528.	3,644.	3,830.	4,242.	5,507.
36″	23''	RP362K ()()()L()()	3,713.	3,980.	4,115.	4,250.	4,476.	4,943.	6,413.

2,210.

2,282.

2,399.

2,652.

3,440.

2,137.

Flushed base shown

Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Order Code

Example:	RP161J()()()L()
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
Р	Pedestal
16	16" wide (nominal)
1	19" deep (nominal)
J	Box/Box/File
	configuration
118	Case Finish
006B	Front Finish
W	Interior option, wood
т	Pull option
118	Pull finish
L	Lock option
В	Lock finish

Specification Information To order please specify pattern

RP161K()()()L()()

- number including: 1. Case finish Wood or Laminate
 - . Front finish
- Wood or Laminate 3. Interior Option W=Wood
- 4. Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated Lock option 6. L=Lock hole drilled
- L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish

B=Black

S=Matte Silver

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

Product on this page **Excluding J-pull option** will accept wood grain laminate, where laminate is currently an option.

Keying instructions must accompany all orders, refer to page 793. Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

Finished back must be ordered separately to achieve full depth without a modesty. (page 85)

Application Notes

It is NOT advisable to mix 28 %"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 %" planning.

File drawers include file bars for front to back and side to side filing.

File drawers do not support bottom loading.

Each pedestal may require 3 counterweights when used in unsecured fashion. (ie. Freestanding)

1 counterweight = 10 lbs.

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2".

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base
Pedestals, 28³/8" high BBF/FF/BBBB Wood interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high	30"	19″	RP301N ()()()()()L()	\$3,195.	\$3,417.	\$3,528.	\$3,641.	\$3,825.	\$4,215.	\$5,440.
4 Box configuration	30"	23''	RP302N ()()()()()L()	3,736.	3,998.	4,133.	4,262.	4,483.	4,925.	6,358.
	36"	19″	RP361N ()()()()()L()	3,928.	4,204.	4,345.	4,482.	4,712.	5,199.	6,712.
	36″	23"	RP362N ()()()()()L()	4,557.	4,883.	5,048.	5,209.	5,479.	6,035.	7,799.

Flushed base shown

Order	Code
Urder	Code

Specification Information

Example:	RP161J()()()L()
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
Р	Pedestal
16	16" wide (nominal)
1	19" deep (nominal)
J	Box/Box/File
	configuration
118	Case Finish
006B	Front Finish
W	Interior option, wood
D	Pull option
118	Pull finish
L	Lock option
118	Lock finish

order please specify pattern mber including:
Case finish

1. Case finish Wood or Laminate Front finish

То

nu

2.

- Wood or Laminate 3. Interior Option
- W=Wood 4. Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case)
- N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated
- 6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish
 - B=Black S=Matte Silver

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

 $Product \ on \ this \ page \ \textbf{Excluding}$ J-pull option will accept wood grain laminate, where laminate is currently an option.

Keying instructions must accompany all orders, refer to page 793. Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

Finished back must be ordered separately to achieve full depth without a modesty. (page 85)

Application Notes

It is NOT advisable to mix 28 %/h desk height products with 261/2"h standard height products. These pedestals to be used in conjunction with 28 1/8" planning.

File drawers include file bars for front to back and side to side filing.

File drawers do not support bottom loading.

Each pedestal may require 3 counterweights when used in unsecured fashion. (ie. Freestanding)

1 counterweight = 10 lbs.

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2"

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

Pedestals, 283/8" high BBF/FF/BBBB Wood interior legal width

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high	19″	19″	RP191J()()()L()()	\$2,285.	\$2,446.	\$2,525.	\$2,607.	\$2,742.	\$3,023.	\$3,914.
box/box/file configuration	19"	23''	RP192J()()()L()()	2,536.	2,721.	2,815.	2,905.	3,057.	3,375.	4,362.
	19"	29"	RP193J()()()L()()	2,758.	2,958.	3,058.	3,157.	3,322.	3,663.	4,741.



Pedestals may require counterweights when used in unsecured fashion (ie freestanding) *3 counterweights per pedestal

Flushed base shown

Pedestal, 283/8" high file/file configuration

19″	19″	RP191K()()()L()()	2,214.	2,314.	2,369.	2,419.	2,518.	2,785.	3,613.
19″	23''	RP192K()()()L()()	2,469.	2,646.	2,735.	2,826.	2,973.	3,283.	4,259.
19″	29"	RP193K()()()L()()	2,693.	2,886.	2,985.	3,084.	3,244.	3,584.	4,651.



Pedestals may require counterweights when used in unsecure	ed fashion (ie freestanding)
*3 counterweights per pedestal	

Flushed base shown

Order Code		Specification Information	Application Notes		
Example: R	RP191J()()()L() Reff Profiles R = Flushed base R2 = Stepped base Pedestal	To order please specify pattern number including: 1. Case finish Wood or Laminate - 2. Front finish	*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. Product on this page Excluding	It is NOT advisable to mix 28 ½"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 ½" planning.	
19 1 1 J	19" wide (nominal) 19" deep (nominal) Box/Box/File configuration	 Wood or Laminate 3. Interior Option W=Wood 4. Pull option: B=No pull, No drilling 	J-pull option will accept wood grain laminate, where laminate is currently an option. Keying instructions must	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.	
118 006B W T 118 L B	configuration Case Finish Front Finish Interior option, wood Pull option, J Pull finish Lock option Lock finish	 Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black S=Matte Silver 	 accompany all orders, refer to page 793. Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core. Box-box-file configuration pedestals with wood drawers includes pencil tray and two tray dividers in top box drawer. Finished back must be ordered separately to achieve full depth without a modesty. (page 85) 	loading. Each pedestal may require 3 counterweights when used in unsecured fashion.(ie.Freestanding) 1 counterweight = 10 lbs. Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped	

Pedestals, 28³/8" high Open / Hinge Door Metal interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high hinge door	16"	19″	RP161L(L/R) ()()()()()()	\$1,653.	\$1,771.	\$1,828.	\$1,890.	\$1,984.	\$2,195.	\$2,853.
configuration adjustable shelf	16"	23''	RP162L(L/R) ()()()()()()	2,005.	2,151.	2,225.	2,296.	2,416.	2,669.	3,464.
	16"	29"	RP163L(L/R) ()()()()()()	2,293.	2,382.	2,427.	2,472.	2,568.	3,057.	3,971.
	30″	19"	RP301L ()()()()()()	2,133.	2,365.	2,484.	2,597.	2,766.	2,835.	3,682.
	30"	23''	RP302L ()()()()()()	2,493.	2,673.	2,762.	2,856.	3,005.	3,318.	4,307.
	36″	19"	RP361L ()()()()()()	2,704.	2,896.	2,995.	3,092.	3,252.	3,602.	4,674.
	36"	23''	RP362L ()()()()()()	3,161.	3,389.	3,506.	3,618.	3,810.	4,210.	5,463.

flushed base shown

Inside height clearance top shelf 11", bottom shelf 11.5" when shelf located in center position. Metal interior means shelf metal.

1,254.

Pedestal, 28 ³ /8" high open shelf
configuration adjustable shelf

16"

19"



RP161M ()()() 16''23''RP162M ()()() 1,467. n/a n/a n/a 1,732. 1,949. 2,531. 29''16''RP163M()()() 1,726. n/a n/a n/a 2,039. 2,302. 2,992. 30'19' RP301M ()()() 1,944. 1,461 1,722 2,523. n/a n/a n/a 30' 23'RP302M ()()() 1,774. n/a n/a n/a 2,096. 2,361. 3,065. 36" 19" RP361M()()() 1,864. n/a n/a n/a 2,209. 2,486. 3,221. 23" RP362M ()()() 36" 2,260. n/a n/a n/a 2,670. 3,007. 3,904.

n/a

n/a

n/a

1,483.

1,672.

2,169.

flushed base shown

Inside height clearance top shelf 11", bottom shelf 11.5" when shelf located in center position. Metal interior means shelf metal.

Order Code

Example:	RP161L(L/R)()()()()()L()
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
Р	Pedestal
16	16" wide (nominal)
1	19" deep (nominal)
L	Hinge door config.
(L/R)	Left hand hinge location
118	Case Finish
006B	Front Finish
М	Interior option, metal
Т	Pull option
118	Pull finish
L	Lock option
В	Lock finish

For Open pedestals;

- 1. Cabinet Finish
- 2. Interior option

Specification Information

To order please specify pattern number including:

- 1. Case finish Wood or Laminate 2
 - Front finish Wood or Laminate
- Interior Option 3. M=Metal

B=Black S=Matte Silver

4. Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option.

Keying instructions must accompany all orders, refer to page 793 . Pedestals do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

When case finish is Solid color Laminate, shelves are painted to match.

When case finish is wood or wood grain laminate, shelves are painted black.

Application Notes

It is NOT advisable to mix 28 3/8"h desk height products with 261/2"h standard height products. These pedestals to be used in conjunction with 28 1/8" planning.

Note: Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

Finished back must be ordered separately to achieve full depth without a modesty. (page 85)

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2'

ie; RP161 = Pedestal with Flushed base

R2P161 = Pedestal with Stepped base

Pedestals, 28³/8" high Open / Hinge Door Wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high hinge door	16″	19″	RP161L(L/R) ()()()()()()	\$1,805.	\$1,938.	\$2,001.	\$2,066.	\$2,175.	\$2,404.	\$3,121.
configuration adjustable shelf	16''	23''	RP162L(L/R) ()()()()()()	2,170.	2,325.	2,400.	2,478.	2,607.	2,883.	3,748.
	16''	29"	RP163L(L/R) ()()()()()()	2,456.	2,557.	2,606.	2,656.	2,760.	3,259.	4,236.
	30"	19"	RP301L ()()()()()()	2,288.	2,532.	2,654.	2,774.	2,956.	3,052.	3,959.
	30"	23''	RP302L ()()()()()()	2,654.	2,845.	2,945.	3,043.	3,197.	3,531.	4,586.
	36″	19"	RP361L ()()()()()()	2,867.	3,069.	3,171.	3,275.	3,443.	3,805.	4,940.
	36"	23''	RP362L ()()()()()()	3,323.	3,562.	3,681.	3,800.	3,998.	4,412.	5,729.

flushed base shown

Inside height clearance top shelf 11", bottom shelf 11.5" when shelf located in center position.

Pedestal, 28 ³ /8" high o	open shelf	16″	19″	RP161M()()()	1,421.	n/a	n/a	n/a	1,664.	1,878.	2,440.
configuration adjustal	ole shelf	16''	23''	RP162M()()()	1,627.	n/a	n/a	n/a	1,923.	2,170.	2,817.
17- 11	>> _	16''	29''	RP163M()()()	1,892.	n/a	n/a	n/a	2,224.	2,520.	3,271.
		30"	19''	RP301M()()()	1,623.	n/a	n/a	n/a	1,910.	2,157.	2,796.
		30"	23''	RP302M ()()()	1,936.	n/a	n/a	n/a	2,283.	2,576.	3,340.
		36″	19"	RP361M()()()	2,024.	n/a	n/a	n/a	2,399.	2,696.	3,507.
		36″	23''	RP362M ()()()	2,419.	n/a	n/a	n/a	2,845.	3,210.	4,171.

flushed base shown

Inside height clearance top shelf 11'', bottom shelf 11.5'' when shelf located in center position.

Order Co	de	Specification Information		Application Notes
Example: R P 16 1 L (L/R) 118 006B W T 118 L B For Open 1. Cabinet	RP161L(L/R)()()()()()()L() Reff ProfilesR = Flushed baseR2 = Stepped basePedestal16" wide (nominal)19" deep (nominal)Hinge door config.Hinge location, left orrightCase FinishFront FinishInterior option, woodPull optionPull finishLock optionLock finish	 To order please specify pattern number including: Case finish Wood or Laminate Front finish Wood or Laminate Interior Option W=Wood Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) N=No pull, touch latch R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) Pull finish=Painted or Plated Lock option 	*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option.	 It is NOT advisable to mix 28 % h desk height products with 26 ½ h standard height products. These pedestals to be used in conjunction with 28 % planning. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Finished back must be ordered separately to achieve full depth without a modesty.(page85) Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed
	Finish			"R2".

Pedestals, 283/8" high Removable Back Wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high hinge door configuration	30"	19″	RPDHH301A()()()()()	\$2,588.	\$2,828.	\$2,948.	\$3,065.	\$3,248.	\$3,869.	\$5,156.
Access with removable back	30''	23''	RPDHH302A()()()()()	2,654.	3,069.	3,280.	3,484.	3,768.	4,448.	5,898.
(wood interior only)	36"	19″	RPDHH361A()()()()()	2,669.	3,142.	3,379.	3,614.	3,927.	4,625.	6,132.
	36″	23''	RPDHH362A()()()()()	2,730.	3,428.	3,774.	4,124.	4,560.	5,326.	7,049.



Flushed base shown

Pedestal, 28 ³ /8" high open book case	30''	20''	RPDH301A()()	1,987.	n/a	n/a	n/a	2,386.	2,636.	3,425.
Access with removable back	30''	24''	RPDH302A()()	2,362.	n/a	n/a	n/a	2,846.	3,146.	4,080.
(wood interior only)	36''	20''	RPDH361A()()	2,478.	n/a	n/a	n/a	2,990.	3,305.	4,288.
	36"	24''	RPDH362A()()	2,960.	n/a	n/a	n/a	3,552.	3,928.	5,103.



Flushed base shown

Order Co	de	Specification Information		Application Notes
Example:	RPDHH301A Reff Profiles	– To order please specify pattern number including:	*If case is Laminate, the front can be laminate or wood.	The pedestals on this page come with one adjustable shelf
	Reff Profiles R = Flushed base R2 = Stepped base Pedestal Desk Height Hinge doors 30" wide	1. Case finish Wood or Laminate	*If case is Wood, the front can only be wood.	Wood shelf only
P		- 2. Front finish	Product on this page Excluding	Not available in metal interior
DH		Wood or Laminate 3. Pull option:	J-pull option will accept wood grain laminate, where laminate is	Removable back is above adjustable shelf
н		B=No pull, No drilling Customer's own pull.	currently an option.	
30		 C=C-pull (available in 	Keying instructions must	Works the same way as the ³ /4" access ped
1 A	19" deep Access	Nickel finish only) D=metal D-pull	accompany all orders, refer to page 793 . Pedestals do not come	Inside height clearance:
A 118	Case finish	D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case)	with lock included. Random locks	Top shelf = $10.9''$
006B	Front finish		are factory installed. Key-alike are	Bottom shelf = $11.6''$
F	Pull option		field installed using the KnollKey order form. Each locking pedestal	Pedestals can be specified with 2
118	Pull finish N=No pull, touch late	N=No pull, touch latch	on this page counts for one lock	Base options: Flushed Base or Stepped Base. For more details,
L	Lock option	 R=Cylinder pull S=S-pull (stainless steel 	core.	refer to the Planning Guide page
Β	Lock finish	 finish only) T=Tab pull (1 pull per door set) 4. Pull finish=Painted or Plated 5. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 6. Lock finish B=Black S=Matte Silver 		54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped base

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Pedestals, 28³/8" high 24" Wide Pedestals Multiple Configurations

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Hinge Door pedestal, 28 ³ /8" high 24" width	24''	19″	RP241L(L/R)()()()()()	\$1,849.	\$1,998.	\$2,072.	\$2,147.	\$2,265.	\$2,505.	\$3,255.
	24''	23''	RP242L(L/R)()()()()()	2,040.	2,244.	2,346.	2,449.	2,605.	2,941.	3,823.

Flushed base shown

Waste - Recycle Basket Pedestals with drawer	24''	19″	RP241W()()()	2,845.	3,005.	3,084.	3,161.	3,304.	3,506.	4,217.
fronts 28 3/8" high	24"	23''	RP242W()()()	3,043.	3,251.	3,356.	3,464.	3,644.	3,942.	4,783.
>	-									



Flushed base shown

Order Co	de	Specification Information		Application Notes
Example: R	RP241L(L/R) ()()()()() Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Hinge location, where applicable, L = left hand R = right hand	It is NOT advisable to mix 28 %/h desk height products with 26 ½/h standard height products. These pedestals to be used in conjunction with 28 %/ planning.	The intent of the hinged door pedestals, is to be customized to your preference, and are to be used in conjunction with interior options, such as; shelves (which can be
P 24 1 L	Pedestal 24" wide 19" deep (2=23" deep) Hinge door config W = Waste - recycle drawer config. Left (R = right)	R = right hand 2. Case Finish: Wood or Laminate 3. Front finish Wood or Laminate 4. Pull option B = No pull, No drilling Customer's own pull C = nickel finish only	Keying instructions must accompany all orders, refer to page 793. Pedestals do not come with lock included. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock	ordered separately) or empty for use with a mini refrigerator. To order shelf kits for these pedestals, refer to page 717. The shelf drillings in these units are continuously 2.5" apart from top to bottom.
006B 006B T 111 L B	Case Finish Front finish Pull option Pull finish Lock option Lock finish	$\begin{array}{l} D = metal \ D-pull \ (painted, PZ, \\ PT \ only) \\ F = Bar \\ H = Outline \ pull \ (1 \ pull/door \) \\ J = routed \ J-pull \\ R = Cylinder \ pull \ (1 \ pull/door \) \\ S = S-pull \ (stainless \ steel \ only) \\ T = Tab \ (1 \ pull \ per \ door \) \\ (Note: \ F, H, R \ and \ T \ Pulls \ are \end{array}$	core. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. The waste - recycle units come fully assembled, include 2 bins for recycling and waste. Waste recycle pedestals do not have	Suitable tops for these units are; 1 ¹ / ₂ " thick rectilinear tops (with desk top grommet) or 1 ¹ / ₂ " thick Credenza tops (with edge grommet). 6" filler is optional and can be ordered separately to achieve full depth.
For 19″ de Depth: Height: Width:	earance dimensions; eep pedestals: 16.5" 23.7" 21" ep pedestals: 20.5" 23.7" 21"	 centered on the door <i>Pull finish:</i> Painted or plated <i>Lock option, where applicable:</i> L = Lock N = No lock <i>Lock Finish, where applicable:</i> B = Black S = Matte Silver *If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. 	a lock option. The drawer body which holds the bins, come in black only. Bins are grey and have 35 (US) quarts capacity. <i>Waste bin size</i> : Height 19 ³ /16" Width 11 13/16 Depth 22 ¹³ /26"	 Finished back not recommended for use with a refrigerator as it restricts ventilation. Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped

R2P161 = Pedestal with Stepped base

Pedestals, 283/8" high Equipment Pedestal, 28³/8" planning Wood interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal, 28 ³ /8" high	30"	19″	RPDH301E(L/R)()()()()()()()()	\$3,761.	\$4,436.	\$4,773.	\$5,110.	\$5,556.	\$5,905.	\$6,772.
Equipment configuration	30"	23''	RPDH302E(L/R)()()()()()()()	3,830.	4,519.	4,861.	5,203.	5,660.	6,000.	7,088.
(wood interior only)	36″	19"	RPDH361E(L/R)()()()()()()()	3,854.	4,538.	4,877.	5,220.	5,671.	6,028.	6,970.
	36″	23''	RPDH362E(L/R)()()()()()()()	3,916.	4,608.	4,955.	5,299.	5,761.	6,152.	7,183.



Flushed base shown

Order Co	de	Specification Information	Application Notes	
Example: R	RPDH301E(L/R) Reff Profiles	- To order please specify pattern number including:	It is NOT advisable to mix 28%//h desk height products with 261///h standard height products. These	Equipment Pedestal's interior clearance:
	R = Flushed base R2 = Stepped base	1. Case Finish: Wood or Laminate - 2 Front Finish:	pedestals to be used in conjunction with 28 %" planning.	Enclosed Area: For 30"w X 19"d; 22.5"w X 16.5"d
P DH	Pedestal Desk height	2. From Finish: Wood or Laminate	Product on this page Excluding J-pull option will accept wood grain	X 13.25"h For 30"w X 23"d; 22.5"w X 20.5"d X 13.25"h
30 1	30" wide 19" deep (nominal)	 interior option 4. Pull option B. Namell Nucleilling 	laminate, where laminate is currently an option.	For 36"w X 19"d; 26.5"w X 16.5"d X 13.25"h
E	Equipment Ped. Left hand	B = No pull, No drilling Customer's own pull C = C-pull (Nickel finish only)	From the viewer's perspective, the drawer location determines the	For 36″w X 23″d; 26.5″w X 20.5″d X 13.25″h
- 006B 006B	Case finish Front Finish	 D = D-pull (Painted, PZ or PT finishes only) 	pedestal Right/Left orientation. Applied back can be ordered	Open Area: For 30"w X 19"d; 8"w X 16"d X
W	Interior option, wood	F = Bar (1 pull / Drawer) H = Outline (2 pull / Drawer) J = Routed J-pull	separately but <u>NOT</u> recommended, for it restricts ventilation.	23.7"h For 30"w X 23"d; 8"w X 20"d X 23.7"h
H 111	Pull option Pull finish	R = Cylinder (2 pull / Drawer) S = S-pull (Stainless steel only)	Not advised to use in a stand alone application.	For 36"w X 19"d; 8"w X 16"d X 23.7"h
<u>ь</u>	Lock option Lock finish	 T = Tab (1 pull / Drawer) 5. Pull finish: Painted or plated 6. Lock option Pedestals with drawers always lock drilled L = drilled to accept lock 7. Lock finish B = Black S = Matte silver *If case is Laminate, the front can 	Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RP161 = Pedestal with Flushed base R2P161 = Pedestal with Stepped	For 36″w X 23″d; 8″w X 20″d X 23.7″h

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

Pedestals, 34³/8" high 24" Wide Pedestals, Service Height, 28³/8" planning Multiple Configurations

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Hinge Door pedestal 34¾″ high	24''	19″	RPSH241L(L/R)()()()()()	\$1,921.	\$2,074.	\$2,153.	\$2,232.	\$2,351.	\$2,605.	\$3,383.
	24''	23''	RPSH242L(L/R)()()()()()	2,121.	2,332.	2,437.	2,543.	2,701.	3,056.	3,973.
Flushed base shown										
Waste - Recycle Basket Pedestals with drawer	24"	19″	RPSH241W()()()	2,934.	3,097.	3,181.	3,260.	3,411.	3,619.	4,360.
fronts 34 ³ /8" high	24"	23"	RPSH242W()()()	3,136.	3,355.	3,464.	3,576.	3,761.	4,071.	4,948.

Flushed base shown

Order Co	de	Specification Information	
Example:	RPSH241L(L/R) ()()()()()	To order please specify pattern number including:	It is NOT advisable to m desk height products wi
R	Reff Profiles R = Flushed base R2 = Stepped base	1. Hinge location, where applicable, L = left hand R = right hand	standard height product pedestals to be used in conjunction with 28 ½" p
P	Pedestal	 Case Finish:Wood or Laminate Front finish Wood or Laminate 	Keying instructions mus
SH	Service Height, 34 ³ /8"H	4. Pull option	accompany all orders, re page 793. Pedestals do r
24	24" wide	B = No pull, No drilling	with lock included. Key-
1	19" deep (2=23" deep)	Customer's own pull C = nickel finish only	field installed using the k
L	Hinge door config. W = Waste - recycle drawer config.	D = metal D-pull (painted, PZ, PT only) F = Bar	order form. Each locking on this page counts for on core.
L	Left (R = right)	H = Outline pull (1 pull/door) J = routed J-pull	Product on this page Exc
006B	Case Finish	R = Cylinder pull (1 pull/door)	J-pull option will accept laminate, where laminate
006B	Front Finish	S = S-pull (stainless steel only)	currently an option.
F	Pull option	T = Tab (1 pull per door)	The waste - recycle units
111	Pull finish	(Note: F,H,R and T Pulls are centered on the door	assembled, include 2 bin
L	Lock option	5. Pull finish:	recycling and waste.
В	Lock finish	Painted or plated 6. Lock option, where applicable: L = Lock N = No lock	Waste recycle pedestals d a lock option. The drawer body which h bins, come in black only.

B = Black

S = Matte Silver

Interior clearance dimensions; For 19" deep pedestals:

ror ry deep pedestais.	
Depth:	16.5''
Height:	29.7''
Width:	21''
For 23"deep pedestals:	
Dopthy	20.5"

r or 25 deep pedestals:	
Depth:	20.5''
Height:	29.7''
Width:	21''

*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.

7. Lock Finish, where applicable:

nix 28 ¾″h vith 26 1/2"h cts. These planning.

ıst refer to not come -alike are KnollKey ; pedestal ne lock

cluding wood grain e is

s come fully ns for do not have holds the bins, come in black only. Bins are grey and have 35 (US) quarts capacity.

Application Notes

The intent of the hinged door pedestals, is to be customized to your preference, and are to be used in conjunction with interior options, such as; shelves (which can be ordered separately) or empty for use with a mini refrigerator.

To order shelf kits for these pedestals, refer to page 717.

The shelf drillings in these units are continuously 2.5" apart from top to bottom.

Suitable tops for these units are; 1 ¹/₂" thick rectilinear tops (with desk top grommet) or 1 ¹/₂" thick Credenza tops (with edge grommet).

6" filler is optional and can be ordered separately to achieve full depth.

Finished back not recommended for use with a refrigerator as it restricts ventilation.

Pedestals can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with

"R2" ie; RP161 = Pedestal with Flushed

base R2P161 = Pedestal with Stepped

base

Pedestals, Mobile Mobile Pedestal, Classic Desk Height, 23" high Metal interior

description	w	d	h	pattern no.	Case/Front L/L	L/V1	L/V2	L/V3	V1	V2	V3
Mobile Pedestal - Classic	16"	19″	23''	RMDH311R()()(M)()()()()	\$2,395.	\$2,647.	\$2,719.	\$2,820.	\$3,019.	\$3,430.	\$4,359.
\sim											

80

Pedestals, Mobile Mobile Pedestal, Classic Desk Height, 23" high Wood interior

description	w	d	h	pattern no.	Case/Front L/L	L/V1	L/V2	L/V3	V1	V2	V3
Mobile Pedestal - Classic	16"	19″	23''	RMDH311R()()(W)()()()()	\$2,983.	\$3,251.	\$3,330.	\$3,417.	\$3,512.	\$3,950.	\$4,982.
\sim											

Order Co	de	Specification Information	Application Notes	
	de RMHD311R()()()()()()() Reff Profiles Mobile Desk Height 22 ³ /s" high 16" wide 19" deep Box File Configuration Case Finish Front Finish Interior option Pull Option Pull Finish	 To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate 3. Interior option W = Wood 4. Pull option: B=No pull, No drilling Customer's own pull. C=C-pull (available in Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set) H=Outline pull 	If the case is laminate, the front can be laminate or wood veneer. If the case is Wood veneer, the front can only be the same wood veneer Product on this page excluding J-pull option, will accept woodgrain laminate where laminate is currently an option. Keying instructions must accompany all orders, refer to page 793. Pedestals do not come with lock included. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock	Mobile pedestals are always equipped with finished backs. File drawers include file bars for side to side filing only. File drawers do not support bottom loading. Mobile pedestals are glue and dowel construction. Casters on Mobile Pedestals are non-locking. Note: The interior depth for the 19" deep mobile pedestals listed above, with Metal Interior is 16" deep.
W F	Interior option Pull Option	Nickel finish only) D=metal D-pull F=Bar pull (1 pull per door set)	with lock included. Key-alike are field installed using the KnollKey order form. Each locking pedestal	The interior depth for the 19" deep mobile pedestals listed above, with
		plated 6. <i>Lock option</i> Pedestals with drawers always lock drilled.		

- 7. *Lock finish* B = Black S = Matte silver

Pedestals, Mobile Mobile Pedestal, Progressive, 23" high Wood interiors

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1	V2	V3
Mobile Pedestal - Progressive	16"	19″	23''	RMPU()()()()()()()()	\$3,692.	\$4,084.	\$4,167.	\$4,271.	\$4,338.	\$4,869.	\$6,030.

Order Code

Example:	RMPU ()()()()()()()
R	Reff Profiles
М	Mobile
Р	Pedestal
U	Cubby above with
	drawer/box/file
006B	Case Finish
006B	Drawer Front Finish
G	Pull Option
111	Pull Finish
111	Pencil Tray Finish
L	Lock Option
В	Lock Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate 3. Pull option G = Grommet pull only 4. Pull finish: Painted or Plated 5. Pencil tray finish Painted / Anodized 6. Lock option Pedestals with drawers always lock drilled. 7. Lock finish	Application Notes It is NOT advisable to mix 28%"h desk height products with 26½"h standard height products. These pedestals to be used in conjunction with 28%" planning. Product on this page will accept woodgrain laminate where laminate is currently an option.	These products are Glue and Dowel Construction Always comes with lock. Always comes with finished back Grommet pull only. Actual width = 15 ¹⁵ /16″ Actual depth = 19 ¹ /16″ Actual total height = 23 ³ /8″
B = Black S = Matte silver		

description	w	d	h	pattern no.	А	В	С	D	Е	F	G	Н	Ι
Cushion Top - Progressive	16"	14''	1'/4''	RMPCT1614()	\$525.	\$575.	\$613.	\$672.	\$687.	\$760.	\$804.	\$882.	\$1,005.
Mobile Pedestal													

 \diamondsuit

Order Co	de	Specification Information	Application Notes	
Example:	RMPCT1614	To order please specify pattern	These cushions are used on	There is an \$87 upcharge on
R	Reff Profiles	number including:	Progressive Mobile Pedestals only.	CAL133 backing on the cushion.
MP	Mobile Pedestal	1. Fabric: See matrix on page 8.		For Customers Own Material (COM
СТ	Cushion Top			applications specify the following
16	Width			yardage per cushion: 18" deep, 18" - 36" wide: 1.25 yards
24	Depth			18" deep, 42" wide: 1.5 yards
K2026	Delite Fabric			22" deep, 18" - 40" wide: 1.5 yards

Pedestals, Backs & Fillers - Planning Guidelines and Specifications Wood Grain Laminate Grain Direction



Pedestals, Backs & Fillers 22³/8", 28³/8" and 34³/8" high Pedestal back, filler and flush modesty 28³/8" planning

Pedestal Back 22 ³ /8"h		th	h	pattern no.	L	V1	V2	V3
-	16"		22³/8″	RPCB16 ()()	\$267.	\$352.	\$417.	\$557.
	19"		22³/8″	RPCB19()()	276.	365.	431.	572.
	30"		22³/8″	RPCB30()()	318.	412.	484.	639.
	36″		22³/8″	RPCB36 ()()	335.	437.	514.	678.
Pedestal back, (desk height)	16"		28³/8″	RPDHB16 ()()	392.	480.	539.	676.
_	19"		28³/8″	RPDHB19()()	401.	493.	554.	692.
	24''		28³/8″	RPDHB24 ()()	423.	518.	586.	730.
-	30"		28³/8″	RPDHB30()()	442.	538.	610.	759.
-	36″		28³/8″	RPDHB36()()	462.	568.	636.	798.
Pedestal Back, (service height)	pedestal	l back for pe	edestals with m	RPSHB24 ()()	514.	626.	708.	883.
Credenza Back,	78″	1″	34³/8″	RPSHC78MF()()	902.	1,307.	1,487.	2,377.
Service Height	84"	1″	34³/8″	RPSHC84MF()()	930.	1,344.	1,539.	2,500.
Pedestal Filler	6" 6" 6" Pedestal	l fillers are o	22 ³ /8" 28 ³ /8" 34 ³ /8" edge finished o	RPFC6 ()() RPDHBF6 ()() RPSHBF6 ()() only	277. 333. 375.	342. 406. 447.	367. 426. 470.	421. 483. 525.
	6" 6" Pedestal		28 ³ /8" 34 ³ /8" edge finished o	RPDHBF6 ()() RPSHBF6 ()() nly	333. 375.	406. 447.	426. 470.	483. 525.
Pedestal Filler	6" 6" Pedestal 42"	1″	28 ³ /8" 34 ³ /8" edge finished o 22 ³ /8"	RPDHBF6 ()() RPSHBF6 ()() only RPDHC42MF ()()	333. 375. 573.	406. 447. 710.	426. 470. 800.	483. 525. 1,002.
	6" 6" Pedestal 42" 48"	1″ 1″	28 ³ /8" 34 ³ /8" edge finished o 22 ³ /8" 22 ³ /8"	RPDHBF6 ()() RPSHBF6 ()() only RPDHC42MF ()() RPDHC48MF ()()	333. 375. 573. 598.	406. 447. 710. 737.	426. 470. 800. 835.	483. 525. 1,002. 1,047.
	6" 6" Pedestal 42" 48" 54"	1" 1" 1"	28 ³ /8" 34 ³ /8" edge finished o 22 ³ /8" 22 ³ /8" 22 ³ /8"	RPDHBF6 ()() RPSHBF6 ()() nly RPDHC42MF ()() RPDHC48MF ()() RPDHC54MF ()()	333. 375. 573. 598. 628.	406. 447. 710. 737. 773.	426. 470. 800. 835. 873.	483. 525. 1,002. 1,047. 1,090.
	6" 6" Pedestal 42" 48" 54" 60"	1" 1" 1" 1"	28 ³ /s" 34 ³ /s" edge finished o 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s"	RPDHBF6 ()() RPSHBF6 ()() nly RPDHC42MF ()() RPDHC48MF ()() RPDHC54MF ()() RPDHC60MF ()()	333. 375. 573. 598. 628. 692.	406. 447. 710. 737. 773. 853.	426. 470. 800. 835. 873. 961.	483. 525. 1,002. 1,047. 1,090. 1,203.
	6" 6" Pedestal 42" 48" 54" 60" 66"	1" 1" 1" 1" 1"	28 ³ /8" 34 ³ /8" edge finished o 22 ³ /8" 22 ³ /8" 22 ³ /8" 22 ³ /8" 22 ³ /8"	RPDHBF6()() RPSHBF6()() nly RPDHC42MF()() RPDHC48MF()() RPDHC54MF()() RPDHC60MF()() RPDHC66MF()()	333. 375. 573. 598. 628. 692. 714.	406. 447. 710. 737. 773. 853. 885.	426. 470. 800. 835. 873. 961. 998.	483. 525. 1,002. 1,047. 1,090. 1,203. 1,245.
	6" 6" Pedestal 42" 48" 54" 60" 66" 72"	1" 1" 1" 1" 1" 1"	28 ³ /s" 34 ³ /s" edge finished o 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s"	RPDHBF6()() RPSHBF6()() nly RPDHC42MF()() RPDHC48MF()() RPDHC54MF()() RPDHC60MF()() RPDHC66MF()() RPDHC72MF()()	333. 375. 573. 598. 628. 692. 714. 744.	406. 447. 710. 737. 773. 853. 855. 916.	426. 470. 800. 835. 873. 961. 998. 1,032.	483. 525. 1,002. 1,047. 1,090. 1,203. 1,245. 1,292.
	6" 6" Pedestal 42" 48" 54" 60" 66" 72" 78"	1" 1" 1" 1" 1" 1"	28 ³ /s" 34 ³ /s" edge finished o 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s"	RPDHBF6()() RPSHBF6()() nly RPDHC42MF()() RPDHC48MF()() RPDHC54MF()() RPDHC60MF()() RPDHC66MF()() RPDHC72MF()() RPDHC78MF()()	333. 375. 573. 598. 628. 692. 714. 744. 779.	406. 447. 710. 737. 773. 853. 885. 916. 959.	426. 470. 800. 835. 873. 961. 998. 1,032. 1,082.	483. 525. 1,002. 1,047. 1,090. 1,203. 1,245. 1,292. 1,354.
	6" 6" Pedestal 42" 48" 54" 60" 66" 72" 78" 84"	1" 1" 1" 1" 1" 1" 1"	28 ³ /s" 34 ³ /s" edge finished o 22 ³ /s" 22 ³ /s"	RPDHBF6()() RPSHBF6()() nly RPDHC42MF()() RPDHC48MF()() RPDHC54MF()() RPDHC60MF()() RPDHC66MF()() RPDHC72MF()() RPDHC78MF()() RPDHC78MF()() RPDHC78MF()()	333. 375. 573. 598. 628. 692. 714. 744. 779. 804.	406. 447. 710. 737. 773. 853. 885. 916. 959. 992.	426. 470. 800. 835. 873. 961. 998. 1,032. 1,082. 1,117.	483. 525. 1,002. 1,047. 1,090. 1,203. 1,245. 1,292. 1,354. 1,398.
	6" 6" Pedestal 42" 48" 54" 60" 66" 72" 78"	1" 1" 1" 1" 1" 1"	28 ³ /s" 34 ³ /s" edge finished o 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s" 22 ³ /s"	RPDHBF6()() RPSHBF6()() nly RPDHC42MF()() RPDHC48MF()() RPDHC54MF()() RPDHC60MF()() RPDHC66MF()() RPDHC72MF()() RPDHC78MF()()	333. 375. 573. 598. 628. 692. 714. 744. 779.	406. 447. 710. 737. 773. 853. 885. 916. 959.	426. 470. 800. 835. 873. 961. 998. 1,032. 1,082.	483. 525. 1,002. 1,047. 1,090. 1,203. 1,245. 1,292. 1,354.

Order Co	de	Specification Information	Application Notes					
Example:	RPCB16()	1. <i>Finish:</i> – Laminate or V1, V2, V3	It is NOT advisable to mix 28 ‰″h	Products on this page will accept				
R	Reff Profiles	- Laminate of V1, V2, V3	desk height products with 26 1/2"h	wood grain laminate, where				
P	Pedestal	_	standard height products. These pedestals to be used in	laminate is currently an option.				
С	For use with 22 ³ /8" pedestal	_	conjunction with 28 ³ / ₈ " planning.					
В	Back	-						
16	Width	_						
006B	Finish	_						

Progressive Credenzas, 28³/8" planning - Planning Guidelines and Specifications

Progressive Low Credenzas

Reff Profiles Progressive Low Credenzas for 28 3/8" planning have a unique aesthetic with fresh clean lines and raised feet for an airy and residential feel. Progressive Low Credenzas are available in several widths and configurations, including open/cubby storage, file drawer, and sliding door options. They provide a freestanding storage solution, and may also be used to support one end of a Peninsula.

Progressive Low Credenzas match the aesthetic detail of Reff Profiles Progressive Overheads and Cabinets and can be combined with Progressive L-shelves, tackboards, & task panels to form innovative workwalls within private offices.

Progressive Low Credenza; Scope

Note: Progressive Low Credenzas may be planned in conjunction with "classic" single and double high overheads, but because they feature a raised case detail, they should not be planned directly adjacent to "classic" floor-standing storage pieces with a "stepped" or "flush" plinth detail.



File Drawer Left and Right with Cubby Widths available: 90", 108"



Open with Cubby Widths available: 90", 108"



Sliding Glass Doors Widths available: 90", 108"



Sliding Wood /Laminate Doors Widths available: 90", 108"



Glass Credenza Top Widths available: 30", 36", 60", 72" Depth: 20" (nominal)

File Drawer Center with Cubby Widths available: 90", 108"



Open with Cubby Widths available: 60", 72"



Sliding Glass Door Left Widths available: 60", 72"



Sliding Wood /Laminate Door Left Widths available: 60", 72"

Credenza Cushion Top Widths available: 18", 24", 30" 36", 42" Depths available: 18", 22"



File Drawer Left with Cubby Widths available: 60", 72"



File Drawer Right with Cubby Widths available: 60", 72"



Sliding Glass Door Right Widths available: 60", 72"



Sliding Wood /Laminate Door Right Widths available: 60", 72"

Progressive Credenzas, 28³/8" planning - Planning Guidelines and Specifications

Dimensions

Progressive Low Credenzas incorporate a $^{15}\!/_{16}"$ top for a finished height of 23%", and are intended for 28%" planning.

Four widths are available (60", 72", 90", & 108") that correspond to pedestal modules of 30" and 36".

Progressive Low Credenzas are nominally 20" deep, with an actual depth of 19".

Note: Reff Profiles Credenzas are also available for "standard height" (26½") planning applications. "Standard height" credenzas for 26½"H planning should only be planned adjacent to panel supported applications. Exceptions may be made for freestanding applications when matching legacy projects. See Reff Profiles Standard Height Planning Guide for information on planning with "standard height" cabinets for 26½" planning. Do not mix "standard height" (26½") planning components or credenzas with any credenzas for 28%" planning.

Construction

Progressive Low Credenzas are assembled with glue and dowel construction. The credenza cases ship fully assembled; The legs and the sliding doors are to be installed on site.

Credenza legs are made of aluminum with a steel top plate. Each leg houses two leveler glides to with galvanized steel threads allow up to 1%" of height adjustment.

Sliding Glass doors are constructed of tempered glass, surrounded by an aluminum frame.

Shelves in an open/cubby storage configuration are fixed, and constructed of wood, finished in laminate or veneer to match the case.

Metal drawer interiors are constructed of 22-gauge cold rolled, commercial quality (CRCQ) steel, painted black.

All file drawers have full extension steel, ball bearing slides and are designed to meet BIFMA loading standards.

All Progressive Low Credenzas include a finished back.

Exterior Options

All Progressive Low Credenzas with drawers feature a unique "G" grommet pull. Credenza doors can be specified with a "G" grommet pull, or no pull at all. "G" grommet pulls are available in all core paint finishes, plus PD (Polish Chrome) & PU (Satin Nickel) finishes.



Progressive Low Credenza; Leg Detail



Progressive Low Credenza; Grommet Pull Detail

Progressive Credenzas, 28³/8" planning - Planning Guidelines and Specifications

Credenza legs are available in all core painted finishes. Anodized finishes are not available.

All Progressive Low Credenza fronts and cases are finished in veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood. If the case is specified in wood, the front can only be of the same wood or a different wood at the same price point.

Only the highest-grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent cabinets, will have natural variations and may not match.

Sliding glass doors are available in all back painted finish options. The door frame is available in all core paint finishes, as well as three anodized finishes (AA, AP, or AU).

Locks

Keyholes are drilled on all credenzas with drawers and are optional on models with sliding doors. Keyholes are located on the credenza front: at the top right corner of the drawer for drawer front credenzas; at the top left or right corner for credenzas with a door (i.e. top left side on a right sided cabinet). Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page (currently 508) for KnollKey Lock Program Information. Pedestals do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are fieldinstalled using the KnollKey order form. Each locking drawer or door counts for one lock core.

Interior Features

Progressive Low Credenzas are available in various combinations of open/cubby storage, file drawer, and sliding door options.

Each open/cubby portion of a progressive low credenza includes a single fixed shelf. The clearance below the shelf is $12 \, {}^{13}/_{16}$ ". The clearance above the shelf is $3 \, {}^{3}/_{4}$ ". Shelves are ${}^{15}/_{16}$ " thick.

Interior shelves will be finished in the same finish as the case.

Credenza file drawers are metal construction and include bars for front to back and side to side filing, accommodating both letter and legal filing, regardless of credenza width. File drawers will support bottom loading.

Planning

Progressive Low Credenzas are intended to sit 1" from the wall. This aligns the front face of the credenza with 20"D Progressive Floorstanding Cabinets, leaving a gap from the wall to allow for wire management.

The handedness of an asymmetrical Progressive Low Credenza is determined from the user's perspective. If the drawer or door is on the right side, the cabinet is classified as a "right hand" cabinet.

Credenzas with file drawers require counterweights when used in an unsecured fashion (i.e. freestanding application). Two counterweights are required for each file drawer. For example, a 108" wide credenza with a single center file drawer requires two counterweights; A 108" wide credenza with a file drawer at both left and right sides requires four counterweights. Counterweights are specified separately, and are secured on site under the bottom shelf of the credenza.

Accessories

Tempered glass credenza tops and upholstered credenza cushions are available separately.

Glass tops are available in GL35 (Grey) or GL85 (Star Clear) finishes, and are 20" deep. There is no grommet option for a glass top.

Note: 18" is the recommended cushion depth for 20"D (nominal) Progressive Low Credenzas.

Progressive Credenzas, 28³/8" planning - Planning Guidelines and Specifications *Wood Grain Laminate Grain Direction*

Note: Specify Case Finish, then Door Finish.



Progressive Credenzas, 28³/8" planning 23³/8" high, file drawer Wood or Laminate door

 \mathbf{d}

20''

W

90"

h

233/8"

V2/V2

\$9,864.

V3/V3

12,326.

Low creacing, me arawer for and right and	20		10 /0		<i>wo</i> , 1901	<i>wo,</i> _ >0.	<i>wo</i> , <i>o·o·</i>	<i>wo,oo1</i> .	<i>wo</i> ,	<i>wyyooii</i>	12,020.
cubby	108"	20"	23³/8″	RRLCFDC20108	5,746.	6,574.	6,870.	7,172.	9,144.	10,308.	12,886.
		-		lenzas with file drawe	/	/	/	.,	<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	10,000.	12,000.
Low credenza, file drawer center with cubby	90″	20"	233/8"	RRLCFDCC2090	4,899.	5,605.	5,859.	6,113.	7,794.	8,788.	10,986.
\sim	108"	20"	23³/8″	RRLCFDCC20108	5,164.	5,907.	6,174.	6,446.	8,382.	9,267.	11,582.

*90'' and 108''w credenzas with file drawer require 2 counter weights

pattern no.

RRLCFDC2090

>>

description

Low credenza, file drawer left and right and

60″	20''	23³/8″	RRLCFDCL2060	3,799.	4,345.	4,544.	4,738.	6,042.	6,812.	8,517.
= 0//	20//	20211		0.050	1 5 3 4	1 505	1.000	6 201	5 001	0.044

L/L

\$5,496.

L/V1

\$6,290.

L/V2

\$6,576.

L/V3

\$6,861

V1/V1

\$8,746.



Low credenza, right

Low credenza, left

*60" and 72"w credenzas with file drawer require 2 counter weights *Left hand credenza; File drawer is on left.

Left hand credenza shown

60″	20''	23³/8″	RRLCFDCR2060	3,799.	4,345.	4,544.	4,738.	6,042.	6,812.	
	20″	23 ³ / ₂ "	RRLCFDCR2072	3 953	4 524	4 727	4 932	6 291	7.091	8

*60" and 72"w credenzas with file drawer require 2 counter weights *Right hand credenza; File drawer is on right.

Right hand credenza shown

Order Co	de	Specification Information	Application Notes	
Example:	RRLCFDC2090	To order please specify pattern	It is NOT advisable to mix 28 ⅛″h	These products are Glue and Dowel
RR	Reff Profiles	number including:	desk height products with 26 ½"h	Construction
LC	Low Credenza	1. Case finish:	standard height products. These pedestals to be used in conjunction	Grommet Pull option for these
FDC	File Drawer with cubby	Wood or Laminate 2. <i>Front finish</i> :	with 28 ³ /8" planning.	products.
20	20" deep	Wood or Laminate	Product on this page will accept	Legs shipped with credenza.
90	90" wide	3. Pull option:	woodgrain laminate where laminate	Legs available in painted finish
006B	Case finish	Grommet pull, only 4. <i>Pull finish:</i>	is currently an option. For more	only.
006B	Front finish	Painted / Plated	information on grain direction on vertical surfaces, please see page 5.	Shelves are fixed.
G	Pull option	L=drilled to accept lock		
115	Pull finish	5. <i>Lock option</i> : Drawers are always drilled for	All credenzas with file drawers may require counter weights when used	Glass top and cushion sold
L	Lock option	lock	in an unsecured fashion (ie.	separately.
S	Lock finish	6. Lock finish:	free-standing). To order counter	Nominal depth 20″
115	Leg finish	B=Black S=Matte Silver	weights, refer to page 717.	Actual depth 19"
	· · · · · · · · · · · · · · · · · · ·	7. Leg finish: Painted only	If file drawer on right side, credenza is right handed.	-

* If case is Laminate, the front can be laminate or wood.

 \ast If case is Wood, the front can only be wood.

Progressive Credenzas, 28³/8" planning 23³/8" high, open Open with cubby

description	w	d	h	pattern no.	L	V1	V2	V3
Low credenza, open with cubby	60″	20"	23³/8″	RRLCO2060()()()	\$3,370.	\$5,073.	\$5,720.	\$7,150.
	72"	20''	23 3/8"	RRLCO2072()()()	3,376.	5,298.	5,976.	7,467.
	90″	20"	23³/8″	RRLCO2090()()()	4,117.	6,594.	7,435.	9,292.
	108"	20"	23³/8″	RRLCO20108()()()	4,372.	7,005.	7,895.	9,874.

Order Cod	de	Specification Information	Application Notes	
Example: RR LC 0 20 60 006B 115	RRLCO2060 ()()()Reff ProfilesLow CredenzaOpen20" deep60" wideCabinet finishLeg finish	To order please specify pattern number including: 1. Case finish: Wood or Laminate 2. Leg finish Painted only	It is NOT advisable to mix 28 ³ /k"h desk height products with 26 ¹ /z"h standard height products. These pedestals to be used in conjunction with 28 ³ /k" planning. Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.	These products are Glue and Dowel Construction. Legs shipped with credenza. Legs available in painted finish only. Shelves are fixed in these credenzas. Glass top and cushion sold separately. Nominal depth 20"

Progressive Credenzas, 28³/8" planning 23³/8" high sliding door Glass door

description	W	d	h	pattern no.	L/GL	V1/GL	V2/GL	V3/GL
Low credenza, sliding glass door	90″	20"	23³/8″	RRLCSGD2090()()()()()()	\$7,531.	\$9,591.	\$10,812.	\$13,518.
	108"	20''	23 3/8"	RRLCSGD20108()()()()()()	8,390.	10,678.	12,038.	15,049.
Low credenza, sliding glass door left	60″	20"	23 3/8"	RRLCSGDL2060()()()()()()	5,024.	6,397.	7,211.	9,011.
	72″	20"	23 3/8"	RRLCSGDL2072()()()()()()	5,303.	6,749.	7,609.	9,513.
Left hand shown								
Low credenza, sliding glass door right	60"	20"	23 3/8"	RRLCSGDR2060()()()()()()	5,024.	6,397.	7,211.	9,011.
\sim	72"	20"	23 3/8"	RRLCSGDR2072()()()()()()	5,303.	6,749.	7,609.	9,513.

right hand shown

Order Code

RRLCSGD2090
()()()()()()
Reff Profiles
Low Credenza
Sliding Glass Door
20" deep
90" wide
Case finish
Glass frame finish,
Anodized satin
Glass Door finish
Pull option
Pull finish
Lock option
Lock finish
Leg finish

Specification Information

- To order please specify pattern number including: 1. Case finish L, V1, V2, V3
- Class frame finish: Anodized or Painted
 Class Door finish:
- GL11, GL14, GL15, GL17, GL18
- 4. Pull option G = Grommet Pull B = No pull, No drilling
- 5. Pull finish Painted / Plated
- 6. Lock option: L = Lock N = No lock
- 7. Lock finish: B = Black
- S = Matte silver
- 8. Leg finish Painted only

It is NOT advisable to mix 28 %"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 %" planning.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Shelves are fixed. Glass top and cushion sold separately.

All sliding doors including wood, laminate and glass are non-locking.

These products are Glue and Dowel

Grommet Pull option for these

Legs shipped with credenza.

Legs available in Painted finishes

Nominal depth 20"

Application Notes

Construction

products.

only.

Actual depth 19"

Progressive Credenzas, 28³/8" planning 23³/8" high sliding door Wood / Laminate door

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Low credenza, sliding wood/ laminate door	90″	20"	23³/8″	RRLCSWD2090()()()()()	5,854.	6,698.	7,003.	7,307.	9,006.	10,155.	12,691.
\frown	108''	20''	23³/8″	RRLCSWD20108()()()()()	6,470.	7,404.	7,738.	8,072.	9,952.	11,218.	14,024.
La la la											
Low credenza, sliding wood/ laminate door left	60″	20''	23³/8″	RRLCSWDL2060()()()()()	4,071.	4,657.	4,868.	5,079.	6,262.	7,060.	8,823.
	72"	20''	23³/8″	RRLCSWDL2072()()()()()	4,259.	4,869.	5,093.	5,314.	6,546.	7,382.	9,229.

Left hand shown

Low credenza, sliding wood/ laminate door right	60″	20''	23³/8″	RRLCSWDR2060()()()()()	4,071.	4,657.	4,868.	5,079.	6,262.	7,060.	8,823.
\sim	72"	20''	23³/8″	RRLCSWDR2072()()()()()	4,259.	4,869.	5,093.	5,314.	6,546.	7,382.	9,229.



right hand shown

Order Co	de	Specification Information	Application Notes		
Example:	RRLCSWD2090To order please specify pattern number including:()()()()()number including:Reff Profiles1. Case finish: Wood or LaminateLow Credenza2. Front finish:	It is NOT advisable to mix 28 ½"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction	These products are Glue and Dowel Construction Grommet Pull option for these		
LC			with 28 ³ /8" planning.	products.	
SWD	Sliding Wood Door	Wood or Laminate	Product on this page will accept	Legs shipped with credenza.	
20	20" deep	3. Pull option:	woodgrain laminate where laminate	Legs available in Painted finishes	
90	90" wide		is currently an option. For more	only.	
006B	Case finish	4. Pull finish: Painted / Plated	information on grain direction on vertical surfaces, please see page 5.	Shelves are fixed.	
006B	Front finish	L=drilled to accept lock		Shelves are lixed.	
G	Pull option	 5. Lock option: Drawers are always drilled for 	* If case is Laminate, the front can be laminate or wood.	Glass top and cushion sold	
115	Pull finish	lock	be familiate of wood.	separately.	
L	Lock option	6. Lock finish:	* If case is Wood, the front can only	Nominal depth 20″	
S	Lock finish	B=Black	be wood.	Actual depth 19″	
115	Leg finish S=Matte Silver 7. Leg finish: Painted only		*		
		* If case is Laminate, the front can be laminate or wood.			

* If case is Wood, the front can only

be wood.

Progressive Credenzas, 28³/8" planning Glass top

description	d	W	pattern no.	list
Lower Credenza Glass Top	20"	30"	RLCGT301()	\$635.
\sim	20"	36″	RLCGT361()	758.
	20"	60″	RLCGT601()	1,219.
\checkmark	20"	72"	RLCGT721()	1,440.

Order Code		Specification Information	Application Notes			
Example: R LC GT 30 1 GL35	RLCGT301() Reff Profiles Lower Credenza Glass Top Width 20" deep Glass finish	To order please specify pattern number including: 1. Glass finish GL35 Grey GL85 Star Clear	It is NOT advisable to mix 28 %"h desk height products with 26 ½"h standard height products. These pedestals to be used in conjunction with 28 %" planning. Grommet not an option.			

Credenza Cushions

description	W	d	th	pattern no.	А	B (COM)	С	D	Е	F	G	Н	Ι
Lower Credenza Cushion Top	18"	18"	1 ¼″	RLCCT1818()	\$536.	\$587.	\$624.	\$683.	\$696.	\$766.	\$812.	\$887.	\$1,005.
\sim	18"	22''	1 1/4″	RLCCT1822()	539.	591.	624.	683.	698.	770.	812.	887.	1,007.
	24''	18''	1 1/4″	RLCCT2418()	564.	614.	649.	710.	724.	795.	840.	914.	1,031.
	24''	22''	1 1/4"	RLCCT2422()	571.	622.	656.	714.	730.	802.	844.	918.	1,040.
	30"	18''	1 1/4"	RLCCT3018()	591.	641.	676.	734.	749.	821.	865.	940.	1,063.
$\forall \forall$	30"	22''	1 1/4"	RLCCT3022()	600.	650.	685.	746.	760.	832.	874.	950.	1,070.
	36″	18''	1 1/4"	RLCCT3618()	620.	669.	707.	762.	780.	850.	896.	970.	1,090.
	36″	22''	1 1/4″	RLCCT3622()	632.	682.	720.	779.	794.	864.	907.	982.	1,101.
	42''	18''	1 1/4″	RLCCT4218()	647.	699.	735.	792.	806.	881.	926.	1,002.	1,120.
	42"	22''	1 ¼″	RLCCT4222()	667.	717.	754.	811.	828.	899.	941.	1,017.	1,135.

Order Code		Specification Information	Application Notes				
Example:	RLCCT3018	To order please specify pattern	These Cushions are for use on lower	There is a \$87 upcharge on CAL13			
R	Reff Profiles	number including:	credenzas only.	backing on the cushions.			
LC	Lower Credenza	1. Fabric : See matrix on page 7.	18" deep cushions recommended to	For Customers Own Material (COM			
СТ	Cushion Top		be used on 20" credenzas	applications, specify the following			
30	Width		22" deep cushions recommended to	yardage per cushion: 14" deep, 18" or 24" wide: 1.0 yards			
18	18" deep		be used on 24" credenzas tops	14" deep, 30" or 36" wide: 1.25			
K2026	Delite Fabric		Suitable only for the lower credenza	yards			
		_		14" deep, 42" wide: 1.5 yards 18" deep, 18"-36" wide: 1.25 yards 18" deep, 42" wide: 1.5 yards 22" deep, 18"-42" wide: 1.5 yards			

Top support components *Bracketry*

 \cdot

description	d	pattern no.	P1& black only	P2	P3
Panel to pedestal bracket		RBPP (L/R)	\$11.		
	Black only				
Top to top bracket	4.5" x 1"	RBF (Pair)	6.		
(25 ²⁵⁾ (2 ^{26²})	Black only				
Wall hung support bracket	20"	RSBWH20	73.	77.	82.
	24"	RSBWH24	75.	83.	87.
000	30"	RSBWH30	82.	89.	94.
	36″	RSBWH36	90.	101.	106.
***************	42"	RSBWH42	97.	106.	110.
	48"	RSBWH48	119.	128.	136.
	Specify paint fin	ish			
Z-bracket for bridge applications		RBZ (A/B) (Pair)	56.		
The second secon	Black only				
Mid-span cantilever bracket, free standing	17"	RMSCB()	127.	147.	153.
\sim					

Order Code		Specification Information	Application Notes			
Example:	RMSCB	To order please specify pattern	For wood tops black bracketry is	Cantilever should be specified with		
R	Reff Profiles	number including:	recommended.	top to top brackets.		
MS	Mid Span	1. Finish - () - Painted Finish	Utility bracket for use in securing	Cantilevers can be used for corner		
СВ	Cantilever Bracket	When planning with Reff Profiles	free end of modesty on D and P tops	worksurfaces or to join two adjacer straight worksurfaces together.		
()	Finish	overheads half depth and panel may be required for additional support.	when a return panel is not used or for T-bases in off module			
L brackets may be used in off module applications for L bases, T		be required for additional support. Refer to pages 32 and 33 in the Planning Guide.	application. Knoll takes no responsibility for			
bases and	half depth end panels.		the installation or security of tops to the wall.			

Top support components Bracketry

description	d	pattern no.	P1& black only	P2	P3
Modesty panel offset bracket Required to join		RBPR (Pair)	\$10.	\$11.	\$14.
modesty panel to end panel of adjacent top assembly - order separately.	Specify pa	unt finish			
Panel to storage tower bracket Used to attach		RBPS (L/R)	16.	17.	19.
office tower to panels.	Specify pa	uint finish			
Utility bracket		RUTB	16.		
	Black only	y			
L Bracket for off-module applications		R113B	6.		
	One by on	e by three bracket			
Worksurface to cabinet bracket		RBWC24	92.	n/a	n/a
for 24" worksurface	bracket ca	an be used with 20" and 24" w	vorksurface		
Worksurface to cabinet bracket		RBWC30	101.	n/a	n/a
for 30" worksurface	bracket ca	an be used with 30" and 36" w	vorksurface		

Order Code		Specification Information	Application Notes			
CBCant()FinisL brackets maymodule applicat	f Span tilever Bracket ish	 To order please specify pattern number including: 1. Finish - () - Painted Finish When planning with Reff Profiles overheads half depth and panel may be required for additional support. Refer to pages 32 and 33 in the Planning Guide. 	For wood tops black bracketry is recommended. Utility bracket for use in securing free end of modesty on D and P tops when a return panel is not used or for T-bases in off module application. Knoll takes no responsibility for the installation or security of tops to the wall.	Cantilever should be specified with top to top brackets. Cantilevers can be used for corner worksurfaces or to join two adjacent straight worksurfaces together.		

Top support components 28³/8" high planning Modesty

description	d	w	h	pattern no.	L	V1	V2	V3
Modesty panels with hardware (desk height)	1''	24"	28³/8″	RBDH24M(F/R) ()()	\$265.	\$388.	\$435.	\$572.
	1″	30"	28³/8″	RBDH30M(F/R) ()()	479.	699.	784.	1,033.
 Flush/cantilevered (no glides) 	1″	36″	28³/8″	RBDH36M(F/R) ()()	529.	761.	856.	1,127.
	1″	42''	28³/8″	RBDH42M(F/R) ()()	572.	828.	936.	1,231.
	1″	48"	28³/8″	RBDH48M(F/R) ()()	642.	933.	1,048.	1,383.
•	1″	54"	28³/8″	RBDH54M(F/R) ()()	672.	976.	1,097.	1,444.
	1″	60″	28³/8″	RBDH60M(F/R) ()()	699.	1,004.	1,133.	1,492.
	1″	66″	28³/8″	RBDH66M(F/R) ()()	723.	1,050.	1,191.	1,568.
	1''	72''	28³/8″	RBDH72M(F/R) ()()	800.	1,158.	1,304.	1,716.
	1″	78″	28³/8″	RBDH78M(F/R) ()()	854.	1,226.	1,395.	1,839.
recessed (no glides)	1″	84"	28³/8″	RBDH84M(F/R) ()()	903.	1,306.	1,472.	1,936.
(no glides)	1″	90″	28³/8″	RBDH90M(F/R) ()()	955.	1,381.	1,560.	2,052.
	1″	96″	28³/8″	RBDH96M(F/R)()()	973.	1,421.	1,593.	2,103.
Desk height corner worksurface support	36″	36″	28³/8″	RBDH3636 ()()	1,727.	2,646.	2,987.	3,931.
	36″	42"	28³/8″	RBDH3642 ()()	1,768.	2,715.	3,062.	4,036.
	36″	48"	28³/8″	RBDH3648 ()()	1,844.	2,818.	3,169.	4,177.
	42"	36″	28³/8″	RBDH4236 ()()	1,768.	2,715.	3,062.	4,036.
	42"	42"	28³/8″	RBDH4242 ()()	1,813.	2,779.	3,140.	4,133.
	42"	48"	28³/8″	RBDH4248 ()()	1,889.	2,879.	3,254.	4,290.
	48"	36″	28³/8″	RBDH4836 ()()	1,844.	2,818.	3,169.	4,177.
	48"	42"	28³/8″	RBDH4842 ()()	1,889.	2,879.	3,254.	4,290.
ships with glides	48"	48"	28³/8″	RBDH4848 ()()	1,956.	2,986.	3,391.	4,468.

depth = left return, width = right return

Order Co	de	Specification Information	Application Notes	
Example: R B DH 24 M F 114	RBDH24MF114Reff ProfilesBack panel/modestyDesk height (28³/s")24"Full height modestyModesty placement, flushFinish, Folkstone grey	To order please specify pattern number including: 1. Modesty placement F = Flush, cantilevered R = Recessed 2. Finish	It is not advisable to mix 28 %"h desk height product with 26 ½"h standard height products. Product on this page will accept wood grain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5. Modesty panels and end panels ship with all hardware necessary to attach to tops and each other to build freestanding desks. To join tops to tops or bridge assemblies to desk, hardware must be ordered separately.	Modesty support for corner worksurface includes 12" deep end panels to support in freestanding applications. Modesty panel lengths are nominal, length changes on option selected. * Half depth end panels Please see Reff Profiles Planning Guide for freestanding planning instructions.

Top support components 28³/8" high planning End panels

description	d	W	h	pattern no.	L	V1	V2	V3
Desk height end panels with hardware for	1″	30"	28³/8″	REDH30()()	\$818.	\$1,376.	\$1,545.	\$2,038.
recessed modesty worksurfaces (sold in pairs)	1″	36"	28³/8″	REDH36()()	865.	1,438.	1,618.	2,130.



Desk height end panel for panel (hardware included)

R	

nd panel for panel (hardware	1″	13''	28³/8″	RSEDH1(L/R)()()	313.	568.	630.	832.
	1″	16"	28³/8″	RSEDH2(L/R)()()	334.	594.	676.	890.
	1″	20"	28³/8″	RSEDH3(L/R)()()	363.	624.	705.	926.
	1″	24''	28³/8″	RSEDH4(L/R)()()	384.	654.	737.	976.
	1″	30"	28³/8″	RSEDH5(L/R) ()()	408.	695.	776.	1,021.
	1″	36″	28³/8″	RSEDH6(L/R)()()	433.	718.	810.	1,068.

left hand shown

Desk height end panels with hardware for building flush or cantilevered worksurfaces

for	1″	12''	28³/8″	REDH12F ()() *	313.	568.	630.	832.
faces	1″	15''	28³/8″	REDH15F ()() *	334.	594.	676.	890.
	1″	19"	28³/8″	REDH19F ()()	363.	624.	705.	926.
	1″	23"	28³/8″	REDH23F ()()	384.	654.	737.	976.
	1″	29"	28³/8″	REDH29F ()()	408.	695.	776.	1,021.



Order Code		Specification Information	Application Notes				
	REDH30 Reff Profiles End panel Desk height (28 ³ /s") 30" Finish, Folkstone grey	To order please specify pattern number including: 1. Finish	It is not advisable to mix 28 [*] / [*] /h desk height product with 26 [*] / ² /h standard height products. Product on this page will accept wood grain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.Modesty panels and end panels ship with all hardware necessary to attach to tops and each other to build freestanding desks. To join tops to tops or bridge assemblies to desk, hardware must be ordered separately.	Modesty support for corner worksurface includes 12" deep end panels to support in freestanding applications. * Half depth end panels Please see Reff Profiles Planning Guide for freestanding planning instructions.			

Top support components 28³/8" high planning Modesty and Bulkhead

description	d	W	h	pattern no.	L	V1	V2	V3
Desk height bow top front, short modesty	1″	40"	28³/8″	RBDH40MR ()()	\$572.	\$828.	\$936.	\$1,231.
(pedestals ordered separately)	1″	52"	28³/8″	RBDH52MR ()()	672.	976.	1,097.	1,444.
	1″	64"	28³/8″	RBDH64MR ()()	723.	1,050.	1,191.	1,568.
£	1	04	20 /8		125.	1,050.	1,191.	1,300.



Use of short modesty panel

Pedestals and finished back for pedestal must each be ordered separately

Short modesty comes with attachment brackets to secure modesty panel to sides of pedestals.

Order:

 $40^{\prime\prime}\ {\rm modesty}\ {\rm for}\ 72^{\prime\prime}\ {\rm bow}\ {\rm top}$

52" modesty for 84" bow top 64" modesty for 96" bow top

16''

16''

283/8"

283/8"

24''

30"

When ordering 30"d bow top for use with short modesty, specify recessed grommet location When ordering 36"d bow top for use with short modesty, specify alternate grommet location

REDHBH124 ()()

REDHBH130 ()()

\times \circ	\$7		
A	- M		unitali i
	Α.	Acces.	· · · ·

Bulkhead takes the place of a pedestal in applications using the short modest	y panel but not requiring a
double pedestal application	

806.

834.

1,370.

1,395.

1,560.

1,593.

2,052.

2,103.

Order Code		Specification Information	Application Notes				
Example: R B DH 40 M R 114	RBDH40MRReff ProfilesBack panel/modestyDesk height (28³/s")WidthFull height modestyModesty placement,recessedFinish, Folkstone grey	To order please specify pattern number including: 1. Modesty placement F = Flush, cantilevered R = Recessed 2. Finish	It is not advisable to mix 28 ‰ h desk height product with 26 ½ h standard height products. Modesty panels and end panels ship with all hardware necessary to attach to tops and each other to build freestanding desks. To join tops to tops or bridge assemblies to desk, hardware must be ordered separately. Product on this page will accept wood grain laminate where laminate is currently an option. For more	Modesty support for corner worksurface includes 12" deep end panels to support in freestanding applications. Modesty panel lengths are nominal. Glides ship with all supports on this page except the recessed modesty panel. Please see Reff Profiles Planning Guide for freestanding planning instructions.			
			is currently an option. For more information on grain direction on vertical surfaces, please see page 5.				

Top support components Legs, Painted or Plated, 28³/8" high planning

description	dia.	d	w	h	pattern no.	P1	P2	P3	P4
T-Leg, plain tube style (desk height)		20"	-	28³/8″	RCDHB20T ()()	\$773.	\$852.	\$892.	\$1,045.
\diamond		24"	-	28³/8″	RCDHB24T ()()	791.	867.	914.	1,064.
\square		30"	-	28³/8″	RCDHB30T ()()	867.	956.	1,005.	1,143.
		40"	_	28³/8″	RCDHB40T ()()	920.	1,010.	1,065.	1,192.
·				for fastening PZ plated fi	to underside of worksur nishes.	face into pilot	hole location	1.	
Set of four column legs $(3'' \text{ dia.})$ with casters	3″	-		_	RSDHCC4()	2,643.	2,907.	3,053.	3,743.
with triangular plates (desk height)	Painteo	l, PD and	PU plat	ed finishes.					
Set of 4 Column legs	2 1/2"	_		28³/8″	RSDHC254()	1,699.	1,866.	1,960.	3,058.
	3"	_		28 %	RSDHC304()	1,814.	1,998.	2,097.	3,194.
	4″	-		283/8"	RSDHC404()	2,099.	2,309.	2,423.	3,525.
	o#			203/ //		604		(00	000
Round Column Leg	3"			283/8"	RSDHC3()()	604.	667.	699.	880.
$\langle \cdot \rangle$	4″			283/8"	RSDHCL4()()	706.	761.	795.	963.
	Paintee	l and PD	and PU	plated finish	es.				

Order Co	de	Specification Information	Application Notes		
Example:	RSDHC111 Reff Profiles	To order please specify pattern number including:	It is <u>NOT</u> advisable to mix 28 [%] // desk height product with 26½///	The plain cylinder and the tube legs can be ordered in plated and	
s	Support	1. <i>Finish:</i> Core paint finishes	standard height product.	painted finishes.	
DH	Desk Height		The base matrix for T-leg (tube	All legs include 1 1/2" leveller,	
С	Column Leg	—	style) is;	allowing 1 ¼″ adjustability.	
111	Finish, Jet Black	_	20" T-leg is used with 24"d top 24" T-leg is used with 30"d top 30" T-leg is used with 36"d top 40" and 42" T-leg is used with 48"d	Casters are black, swivel type. Ships with 2 locking and 2 non-locking type.	
			top	Individual Round Column Leg is	

For all other Top to Base matrix, please refer to pages 140 and 141 in the Reff Profiles planning guide. Individual Round Column Leg is intended for peninsula applications where end opposite the leg is rigidly supported.

Top support components Open Frame Legs, 28³/8" high planning Painted or Anodized

description	h	pattern no.	P1	P2	P3	P4
Open Frame Legs, Set of one	28³/8″	RPOFL1202()	\$992.	\$1,090.	\$1,145.	\$1,624.
For Peninsulas	28³/8″	RPOFL1242()	1,003.	1,101.	1,159.	1,636.
	28³/8″	RPOFL1302()	1,018.	1,118.	1,176.	1,834.
	28 ³ /8″	RPOFL1362()	1,018.	1.118.	1.176.	1.834.

Ships with wood screws for fastening to underside of worksurface.

Painted and Anodized finishes only.

Open Frame Legs, Set of two For Tables



28³/8″	RPOFL260202()	2,070.	2,274.	2,386.	3,335.
28³/8″	RPOFL260242()	2,087.	2,297.	2,414.	3,353.
28³/8″	RPOFL260302()	2,122.	2,335.	2,450.	3,752.
28³/8″	RPOFL260362()	2,122.	2,335.	2,450.	3,752.
28³/8″	RPOFL266202()	2,111.	2,321.	2,438.	3,379.
28³/8″	RPOFL266242()	2,128.	2,343.	2,458.	3,395.
28³/8″	RPOFL266302()	2,162.	2,381.	2,499.	3,790.
28³/8″	RPOFL266362()	2,162.	2,381.	2,499.	3,790.
28³/8″	RPOFL272202()	2,114.	2,326.	2,440.	3,382.
28³/8″	RPOFL272242()	2,132.	2,345.	2,463.	3,401.
28³/8″	RPOFL272302()	2,167.	2,383.	2,502.	3,797.
28³/8″	RPOFL272362()	2,167.	2,383.	2,502.	3,797.
28³/8″	RPOFL278202()	2,133.	2,346.	2,469.	3,403.
28³/8″	RPOFL278242()	2,154.	2,374.	2,489.	3,425.
28³/8″	RPOFL278302()	2,189.	2,404.	2,530.	3,820.
28³/8″	RPOFL278362()	2,189.	2,404.	2,530.	3,820.
28³/8″	RPOFL284202()	2,141.	2,356.	2,472.	3,408.
28³/8″	RPOFL284242()	2,161.	2,377.	2,495.	3,428.
28³/8″	RPOFL284302()	2,191.	2,415.	2,533.	3,823.
28³/8″	RPOFL284362()	2,191.	2,415.	2,533.	3,823.

Ships with two stiffeners and threaded metal insets with machine screws, for fastening to underside of worksurface.

Painted or Anodized finishes only.

Order Co	der Code Specification Information		Application Notes				
Example: RP OFL 1 20 2 AU	RPOFL1202Reff ProfilesOpen Frame LegsSet of 1 (for Peninsula)2 = Set of 2 (for Tables)Depth8¾" highLeg Finish	 To order please specify pattern number including: 1. Leg Finish: P1 = All core painted options P2 = All core metallic painted options, plus AA P3 = 613 Silver P4 = Anodized finishes; AP & AU 	It is <u>NOT</u> advisable to mix 28%"h desk height products with 26½"h standard height products. For Peninsulas: : Stiffeners are required for 1½"thick tops with a span greater than 54". The end of the worksurface, opposite the open frame leg must be anchored securely.	Open Frame Legs included glides with 1¼" height adjustability with 1" height adjustability. Open Frame Legs are not intended or able to be used adjacent to full height - 28%"h desk height storage. Note: These legs are intended to be used with Knoll worksurfaces, only. Installation instruction sheets available on Knoll.com+.			
			For Tables : Stiffeners must be installed in a specific location relative to the leg top plates and my not be arbitrarily located.	For Peninsulas, refer to part number 6TP00440. For Tables; refer to part number 6TP00441.			

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Stiffeners are finished black. To order infills for the Open Frame legs, please refer to page 628.

Top support components Legs, Painted or Anodized, 28³/8" high planning

description	h	pattern no.	P1	P2	Р3	P4
L-Leg (Pair)	28³/8″	RPL2()	\$889.	\$978.	\$1,028.	\$1,253.
1						
Reverse L-Leg (Pair)	28³/8″	RPRL2()	889.	978.	1,028.	1,253.
1						
Soft Rectangular Leg (Pair)	28³/8″	RPS2()	1,008.	1,110.	1,165.	1,372.
Ĵ						
Wide Flange Leg (Single) 28 ³ /8"h	28³/8″	RPWFL28()	971.	1,078.	1,148.	1,760.

Order 0	Code
---------	------

Example:	RPL2()
RP	Reff Profiles
L	Leg
2	28³/8″h
AU	Leg finish

RL = Reverse Leg S = Soft Rectangular Leg Specification Information

To order please specify pattern number including:1. Finish: Painted or Anodized (AA, AP, AU)

Application Notes

It is <u>NOT</u> advisable to mix $28 \frac{1}{2}$ "h desk height product with $26 \frac{1}{2}$ "h standard height product.

For "L", "Reverse L" and "Soft Rectangular" Legs, same criteria applies as the column legs, when referencing the planning guide; pages 140 and 141 All legs, excluding "Wide Flange Legs" are sold in pairs. These legs (excluding the Wide flange legs) include 1" leveller allowing ³/4" adjustability.

Wide Flange legs have 2" leg height adjustability at the top of the leg to the worksurface connection. Wide Flange legs are for use with Peninsula applications only.

Top support components Bases, Painted or Plated, 28³/8" high planning

description	dia.	W	h	d	pattern no.	P1	P2	P3	P4
Spider base, plain tube style (desk height)		-	28³/8″	24''	RCBDH24X ()()	\$1,214.	\$1,333.	\$1,403.	\$1,482.
\diamond		-	28³/8″	28"	RCBDH28X ()()	1,265.	1,390.	1,462.	1,535.
Ĭ		-	28³/8″	36"	RCBDH36X ()()	1,376.	1,515.	1,588.	1,645.
	Ships	with woo	d screws for	fastenin	g to underside of worksu	rface into pilot	hole location.		

Ships with wood screws for fastening to underside of worksurface into pilot hole location. Painted and PD, PT and PZ plated finishes.

Order Code		Specification Information	Application Notes					
	RCBDH28X Reff Profiles Support Spider	To order please specify pattern number including: 1. Finish: Core paint finish	It is NOT advisable to mix 28 ¾″h desk height product with 26 ½″h standard height product.	The Plain cylinder and tube style legs can be ordered in plated and painted finishes.				
B DH	Base Desk height		Refer to Top to Base matrix, pages 140 and 141 in the Reff	The legs on this page include a 1½' leveller allowing 1¼" adjustability.				
28 X	Diameter X-base	_	Profiles planning guide.					
<u>111</u>	Finish, Jet Black							

Top support components Bases, Laminate or Wood, 28³/8" high planning

description	dia.	w	h	d	pattern no.	L	V1	V2	V3
T-base, desk height (hardware included)*		20"	28³/8″	12''	RSDHT1 ()()	\$783.	\$916.	\$1,044.	\$1,293.
		24"	28³/8″	12"	RSDHT2()()	840.	980.	1,108.	1,370.
		30"	28³/8″	12"	RSDHT3()()	986.	1,146.	1,293.	1,604.
		36″	28³/8″	12"	RSDHT4()()	1,120.	1,307.	1,475.	1,824.
		42"	28³/8″	12"	RSDHT5 ()()	1,243.	1,453.	1,645.	2,038.
		48"	28³/8″	12"	RSDHT6 ()()	1,384.	1,611.	1,817.	2,255.
L-base, desk height (hardware included,		12''	28³/8″	12''	RSDHL12()()	783.	916.	1,044.	1,293.
non-handed)*		15''	28³/8″	12"	RSDHL15 ()()	798.	929.	1,055.	1,306.
		20''	28³/8″	12"	RSDHL20()()	840.	961.	1,096.	1,358.
		24''	28³/8″	12''	RSDHL24 ()()	853.	980.	1,108.	1,370.
		30"	28³/8″	12''	RSDHL30()()	986.	1,146.	1,293.	1,604.
		36″	28³/8″	12"	RSDHL36 ()()	1,120.	1,307.	1,475.	1,824.
		42"	28³/8″	12"	RSDHL42 ()()	1,243.	1,453.	1,645.	2,038.
		48"	28³/8″	12"	RSDHL48 ()()	1,384.	1,611.	1,817.	2,255.

 $\ast For use with square edge worksurfaces only.$

Order Code		Specification Information	Application Notes					
	RSDHD1428	To order please specify pattern number including:	It is <u>NOT</u> advisable to mix 28%″h desk height product with 26½″h	Wood T and L bases are not recommended for supporting				
R	Reff Profiles	U	standard height product.	conference tops. T and L bases on this page are for				
S	Support	1. Finish: Core paint finishes	standard neight product.					
DH	Desk Height	_	Product on this page will accept	square edge worksurfaces only.				
D	Drum base,	_	wood grain laminate where laminate	Refer to page 106 for T and L bases				
	HA = Hinged with		is currently an option. For more information on grain direction on	for float edge worksurface.				
	Access door		vertical surfaces, please see page 5.	Refer to Top to Base matrix, pages				
14	Diameter	_		140 and 141 in the Reff Profiles				
28	Height	_		Planning Guide for 26 ¹ / ₂ "h standard height planning.				
006B	Finish, Maple		All bases include 11/2" levelor					

All bases include $1\,{}^{\prime}\!/\!{}^{\prime\prime}$ leveler, allowing $1\,{}^{\prime}\!/\!{}^{\prime\prime}$ adjustability.

Top support components 28³/8" high planning End panels & Bases for Float Edge Profile

description	dia.	W	h	d	pattern no.	L	V1	V2	V3
Desk height end panels with hardware for		12"	28³/8″	1''	REFDH12F(L/R)()()	\$332.	\$601.	\$671.	\$832.
building flush or cantilevered worksurfaces with		15''	28³/8″	1″	REFDH15F(L/R)()()	358.	633.	718.	890.
Float Edge		19″	28³/8″	1″	REFDH19F(L/R)()()	385.	666.	748.	926.
		23''	28³/8″	1″	REFDH23F(L/R)()()	408.	695.	784.	976.
		29"	28³/8″	1″	REFDH29F(L/R)()()	433.	736.	825.	1,021.
T-base for Float Edge tops,		20"	28³/8″	12"	RSFDHT1()()	783.	916.	1,044.	1,293.
desk height (hardware included)		24''	28³/8″	12"	RSFDHT2()()	840.	980.	1,108.	1,370.
\searrow		30"	28³/8″	12"	RSFDHT3 ()()	986.	1,146.	1,293.	1,604.
		36"	28³/8″	12"	RSFDHT4()()	1,120.	1,307.	1,475.	1,824.
		42"	28³/8″	12"	RSFDHT5 ()()	1,243.	1,453.	1,645.	2,038.
		48"	28³/8″	12"	RSFDHT6()()	1,384.	1,611.	1,817.	2,255.
L-base for Float Edge tops,		12''	28³/8″	12''	RSFDHL12(L/R)()()	783.	916.	1,044.	1,293.
desk height (hardware included)		15''	28³/8″	12"	RSFDHL15(L/R)()()	798.	929.	1,055.	1,306.
\bigwedge		20''	28³/8″	12''	RSFDHL20(L/R)()()	840.	961.	1,096.	1,358.
		24''	28³/8″	12"	RSFDHL24(L/R)()()	853.	980.	1,108.	1,370.
		30"	28³/8″	12"	RSFDHL30(L/R)()()	986.	1,146.	1,293.	1,604.
Right hand shown		36″	28³/8″	12"	RSFDHL36(L/R)()()	1,120.	1,307.	1,475.	1,824.

Order Code		Code Specification Information		Application Notes				
R R	RSDHD1428 Reff Profiles Support	 To order please specify pattern number including: 1. Finish: Core paint finishes 	It is <u>NOT</u> advisable to mix 28 <i>%</i> "h desk height product with 26 <i>½</i> "h standard height product.	Wood T and L bases are not recommended for supporting conference tops.				
DH D	Desk Height Drum base, HA = Hinged with Access door	-	Product on this page will accept wood grain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 6.	Refer to Top to Base matrix, pages 140 and 141 in the Reff Profiles planning guide. All bases include 1 ½" leveler,				
14	4 Diameter	_		allowing 1 ¼″ adjustability.				
28	Height	_		For Float Edge Worksurface				
006B	Finish, Maple	_		support, see page 106				

Stiffeners

description	type	width	depth	height	pattern number	list
Stiffener for worksurface, full depths	36″	20"	1 1/2"	1″	AWM1 S36	\$99.
	42"	26"	1'/2''	1″	AWM1 S42	107.
	48"	32"	1'/2''	1″	AWM1 S48	110.
	60″	44"	1'/2''	1″	AWM1 S60	112.
	66″	50"	1'/2''	1″	AWM1 S66	117.
	72″	56"	1'/2''	1″	AWM1 S72	122.
	78″	62"	1'/2''	1″	AWM1 S78	129.
	84″	68″	1 1/2"	1″	AWM1 S84	131.

Order Code		Specification Information	Application Notes
Example:	AWM1 S36	Stiffeners are black painted finish.	AutoStrada worksurfaces require
AWM1	Stiffener		stiffeners when the span between structural supports exceeds 60". Stiffener also serves as horizontal cable manager.
S	Straight		
36	Application		
			Stiffener corresponds in width to straight or corner worksurface back edge. Specify 12" less wide stiffener to mount adjacent to floor standing pedestal.
			For 90″ application span, use AWM1-S84 stiffener.
Modesty Removable Application for Between End panel and Storage Unit 28³/8" planning

description	end panel	storage	modesty width	h	pattern no.	L	V1	V2	V3
72" Removable Modesty	1″	16"	55″	25"	RDHMR7210	\$592.	\$762.	\$862.	\$1,094.
	1″	19″	52"	25"	RDHMR7220	583.	753.	848.	1,075.
	1″	30"	41″	25''	RDHMR7230	544.	700.	789.	1,002.
	1″	36"	35″	25"	RDHMR7240	524.	678.	762.	969.
78" Removable Modesty	1″	16"	61″	25"	RDHMR7810	612.	785.	886.	1,119.
	1″	19″	58"	25"	RDHMR7820	603.	776.	870.	1,108.
	1″	30"	47"	25"	RDHMR7830	562.	721.	814.	1,032.
	1″	36″	41″	25"	RDHMR7840	544.	700.	789.	1,002.
84" Removable Modesty	1″	16"	67″	25″	RDHMR8410	635.	818.	926.	1,168.
	1"	19"	64"	25"	RDHMR8420	620.	797.	898.	1,100.
	1"	30"	53"	25"	RDHMR8430	586.	754.	849.	1,141.
	1"	36"	47"	25"	RDHMR8440	562.	721.	814.	1,070.
		00		=0		001		0111	1,00=
90" Removable Modesty	1″	16"	73″	25"	RDHMR9010	650.	839.	946.	1,202.
	1″	19″	70″	25''	RDHMR9020	643.	829.	935.	1,184.
	1″	30"	59″	25"	RDHMR9030	604.	779.	873.	1,111.
\bigvee	1″	36″	53″	25''	RDHMR9040	586.	754.	849.	1,078.
96" Removable Modesty	1″	16"	79″	25''	RDHMR9610	679.	872.	985.	1,250.
	1″	19″	76″	25''	RDHMR9620	659.	852.	958.	1,218.
	1″	30"	65″	25"	RDHMR9630	621.	798.	900.	1,144.
	1″	36″	59″	25"	RDHMR9640	604.	779.	873.	1,111.
102" Removable Modesty	1″	16"	85″	25″	RDHMR10210	720.	915.	1,025.	1,290.
	 1″	10	82"	25"	RDHMR10210	720.	892.	1,023.	1,290.
$\langle \rangle$	<u> </u>	30"	71″	25"	RDHMR10220	661.	844.	944.	1,237.
		<u> </u>	65"	25"	RDHMR10230	645.	820.	<u> </u>	1,102. 1,152.
-	1	50	05	20		040.	020.	910.	1,152.

Order Code	Specification Information	Application Notes	
Example:RDHMR7810RReff ProfilesDHDesk heightMModestyRRemovable78Width1016" storage006BFinish	To order please specify pattern number including: 1. Finish Wood or Laminate Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00084.	Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal. All noted dimensions are nominal. Please see Planning Guide for freestanding planning instruction. These removable modesty's backs are finished in veneer / laminate on inside (user side) and paper finished on the outside (approach side).	Modesty End panel and storage unit. 10=16'' storage 20=19'' storage 30=30'' storage Modesty between two storage units. 11=16''/16'' storage 12=16''/19'' storage 13=16''/30'' storage 14=16''/36'' storage 22=19''/19'' storage 23=19''/30''

storage 24= 19"/36" storage 33= 30"/30" storage

ModestyReffRemovable Application for Between End panel and Storage Unit283/8" planning

description	end panel	storage	modesty width	h	pattern no.	L	V1	V2	V3
108" Removable Modesty	1″	16"	91″	25"	RDHMR10810	\$762.	\$959.	\$1,068.	\$1,332.
\square	1″	19″	88″	25"	RDHMR10820	746.	939.	1,044.	1,297.
	1″	30″	77″	25"	RDHMR10830	706.	886.	986.	1,226.
\lor	1″	36″	71″	25''	RDHMR10840	687.	862.	959.	1,195.

Modesty Removable Application for Between two Storage Elements 28³/8" planning

description	storage 1	storage 2	modesty width	th	h	pattern no.	L	V1	V2	V3
72" Removable Modesty	16″	16"	41″	1″	25''	RDHMR7211	\$543.	\$700.	\$789.	\$1,002.
	16″	19″	38″	1″	25''	RDHMR7212	524.	695.	762.	969.
	19″	19″	35″	1″	25''	RDHMR7222	531.	685.	776.	985.
78" Removable Modesty	16″	16"	47"	1″	25''	RDHMR7811	560.	720.	812.	1,031.
	16″	19″	44"	1″	25"	RDHMR7812	550.	709.	803.	1,014.
	19″	19″	41″	1″	25''	RDHMR7822	543.	700.	789.	1,002.
	1.6//	1.6%	- - 1 //	1//	25"		502	754	040	1.077
84" Removable Modesty	16" 16"	16" 19"	53″ 50″	1″ 1″	25″ 25″	RDHMR8411 RDHMR8412	583. 571.	754. 732.	849. 828.	1,077.
· ·	16"	30"	38"	1"	25 25″	RDHMR8412	539.	<u> </u>	780.	<u>1,046.</u> 989.
	10		47"	1"	25"	RDHMR8422	<u> </u>	720.	812.	1,031.
	19	30"	35"	1"	25"	RDHMR8422	525.	679.	766.	970.
	17	50	55	1	20	NDTIMIN0425	020.	019.	100.	510.
90" Removable Modesty	16"	16"	59″	1″	25"	RDHMR9011	604.	779.	873.	1,111.
	16″	19″	56"	1″	25''	RDHMR9012	594.	765.	864.	1,096.
	16"	30″	44"	1″	25"	RDHMR9013	551.	711.	804.	1,017.
	16"	36″	38″	1″	25''	RDHMR9014	539.	692.	780.	989.
	19″	19″	53″	1″	25''	RDHMR9022	583.	754.	849.	1,077.
	19″	30"	41″	1″	25''	RDHMR9023	544.	702.	792.	1,004.
	19″	36″	35″	1″	25''	RDHMR9024	525.	679.	766.	970.
96" Removable Modesty	16"	16″	65″	1″	25″	RDHMR9611	621.	798.	900.	1,144.
	16"	19"	62"	1"	25"	RDHMR9612	612.	789.	887.	1,125.
· ·	16"	30"	50"	1″	25"	RDHMR9613	578.	746.	841.	1,066.
	16"	36"	44"	1″	25"	RDHMR9614	551.	711.	804.	1,017.
	19″	19″	59″	1″	25"	RDHMR9622	604.	779.	873.	1,111.
	19″	30″	47″	1″	25"	RDHMR9623	564.	723.	816.	1,036.
-	19″	36″	41″	1″	25"	RDHMR9624	544.	702.	792.	1,004.
-	30″	30"	36″	1″	25''	RDHMR9633	526.	681.	770.	973.

Order	Code

Example:	RDHMR7211
R	Reff Profiles
DH	Desk height
М	Modesty
R	Removable
72	Width
11	16"/16" storage
006B	Finish

 To order please specify pattern number including:
 Prov woo

 1. Finish
 lam

 Wood or Laminate
 any

 Wid
 lam

Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00084.

Specification Information

Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.

Application Notes

All noted dimensions are nominal.

Please see Planning Guide for freestanding planning instruction.

These removable modesty's backs are finished in veneer / laminate on inside (user side) and paper finished on the outside (approach side).

Modesty End panel and storage unit. 10= 16'' $\operatorname{storage}$ 19″ 20= storage J 30″ 30= storage 40= 36" storage Modesty between two storage units. 11= 16"/16" storage 12= 16"/19" storage 13= 16"/30" storage 14= 16"/36" storage 19"/19" 22= storage 23= 19"/30" storage 24= 19"/36" storage 33= 30"/30"

storage

Modesty Removable Application for Between two Storage Elements 28³/8" planning

description	storage 1	storage 2	modesty width	th	h	pattern no.	L	V1	V2	V3
102" Removable Modesty	16"	16″	71″	1″	25"	RDHMR10211	\$661.	\$844.	\$944.	\$1,182.
	16"	19″	68″	1″	25''	RDHMR10212	650.	830.	933.	1,166.
	16"	30″	56"	1″	25''	RDHMR10213	622.	791.	885.	1,108.
\bigvee	16"	36″	50"	1″	25''	RDHMR10214	594.	755.	844.	1,057.
	19″	19″	65″	1″	25''	RDHMR10222	645.	820.	918.	1,152.
	19″	30"	53″	1″	25''	RDHMR10223	605.	768.	861.	1,077.
	19″	36″	47"	1″	25''	RDHMR10224	586.	746.	834.	1,045.
	30″	30″	42"	1″	25''	RDHMR10233	572.	723.	810.	1,014.
108" Removable Modesty	16"	16"	77″	1″	25''	RDHMR10811	706.	886.	986.	1,226.
	16"	19″	74″	1″	25''	RDHMR10812	694.	873.	972.	1,207.
	16"	30"	62"	1″	25''	RDHMR10813	666.	831.	929.	1,150.
	16"	36″	56"	1″	25''	RDHMR10814	638.	798.	887.	1,101.
	19″	19″	71″	1″	25''	RDHMR10822	687.	862.	959.	1,195.
	19″	30″	59″	1″	25''	RDHMR10823	646.	812.	902.	1,117.
	19″	36″	53″	1″	25''	RDHMR10824	628.	791.	874.	1,089.
	30"	30"	48"	1''	25''	RDHMR10833	614.	768.	854.	1,056.

Order Co	de	Specification Information	Application Notes	
Example: R DH M 72 12 006B	RDHMR7212 Reff Profiles Desk height Modesty Removable Width 16"/19" storage Finish	To order please specify pattern number including: 1. Finish Wood or laminate Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00084.	 Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60", the grain direction is horizontal. All noted dimensions are nominal. Please see Planning Guide for freestanding planning instruction. These removable modesty's backs are finished in veneer / laminate on inside (user side) and paper finished on the outside (approach side). 	Modesty End panel and storage unit. 10=16'' storage 20=19'' storage 30=30'' storage 40=36'' storage 12=16''/16'' storage 12=16''/19'' storage 13=16''/30'' storage 22=19''/19'' storage 22=19''/19'' storage 23=19''/30'' storage 24=19''/36'' storage 33=30''/30'' storage

Modesty Hinged Application for Between End Panel and Storage Unit 28³/8" planning

description	End panel	storage 1	modesty width	h	pattern no.	L	V1	V2	V3
72" Hinged Modesty	1″	16"	56"	25"	RDHMH7210	\$1,294.	\$1,628.	\$1,680.	\$1,964.
	1″	19″	53″	25"	RDHMH7220	1,284.	1,622.	1,665.	1,951.
	1″	30″	41″	25''	RDHMH7230	1,031.	1,354.	1,398.	1,638.
	1″	36″	35″	25"	RDHMH7240	1,015.	1,336.	1,370.	1,606.
Back side shown									
78" Hinged Modesty	1″	16″	62"	25"	RDHMH7810	1,317.	1,645.	1,706.	1,996.
	1″	19″	59″	25"	RDHMH7820	1,302.	1,636.	1,690.	1,978.
	1″	30"	47"	25"	RDHMH7830	1,052.	1,380.	1,426.	1,666.
	1″	36″	41″	25''	RDHMH7840	1,031.	1,354.	1,398.	1,638.
Back side shown									
84" Hinged Modesty	1″	16"	68″	25"	RDHMH8410	1,341.	1,675.	1,741.	2,035.
	1″	19″	65″	25"	RDHMH8420	1,327.	1,657.	1,722.	2,022.
	1″	30″	53″	25"	RDHMH8430	1,286.	1,622.	1,666.	1,953.
	1″	36"	47"	25"	RDHMH8440	1,052.	1,380.	1,426.	1,666.
Back side shown									
90" Hinged Modesty	1″	16″	74″	25"	RDHMH9010	1,357.	1,689.	1,763.	2,066.
	1″	19″	71″	25"	RDHMH9020	1,349.	1,682.	1,754.	2,051.
	1″	30"	59″	25"	RDHMH9030	1,304.	1,637.	1,691.	1,980.
	1″	36"	53″	25"	RDHMH9040	1,286.	1,622.	1,666.	1,953.
\mathbb{V}									

 $Back\ side\ shown$

Order C	ode	Specification Information	Application Notes	
	: RDHMH7210 Reff Profiles Desk height Modesty Hinged Width 16" storage Finish	To order please specify pattern number including: 1. Finish Wood or Laminate Installation instruction sheets available on Knoll Exchange.	Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal. Hardware shipped with modesty to attach to worksurface. J-Extrusion Wire Trough sold separately. These removable modesty's backs are finished in veneer / laminate on	Modesty End panel and storage unit. 10=16'' storage 20=19'' storage 30=30'' storage 40=36'' storage Modesty between two storage units. 11=16''/16'' storage
			inside (user side) and paper finished on the outside (approach side).	12= 16''/19'' storage $13= 16''/30''$ storage $14= 16''/36''$ storage $22= 19''/19''$

storage 23= 19"/30" storage 24= 19"/36" storage 33= 30"/30" storage Modesty Hinged Application for Between End Panel and Storage Unit 28³/8" planning

description	End panel	storage 1	modesty width	h	pattern no.	L	V1	V2	V3
96" Hinged Modesty	1″	16"	80″	25"	RDHMH9610	\$1,378.	\$1,710.	\$1,789.	\$2,097.
\cdot	1″	19″	77″	25''	RDHMH9620	1,366.	1,699.	1,773.	2,079.
	1″	30"	65″	25"	RDHMH9630	1,330.	1,661.	1,725.	2,027.
	1″	36″	59″	25"	RDHMH9640	1,304.	1,637.	1,691.	1,980.
V									

Back side shown

Order Co	de	Specification Information	Application Notes	
Example: RP W	RPWWHDHTB30H08() Reff Profiles Wall	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ‰"h desk height products with 26 ½" standard height products.	Refer to planning guide for definition of heights and where used.
WH DH	Wall hung Desk height planning		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire management.
TB Tackboard 30 Width			Check with local electrical code for applicability.	
H08 W281	41 ¼″ high Fabric selection			All tackboards are supplied with Velcro for wall attachment.

Modesty Hinged Application for Between Two Storage Elements 28³/8" planning

description	storage 1	storage 2	th	h	modesty width	pattern no.	L	V1	V2	V3
72" Hinged Modesty	16″	16"	1″	25''	41″	RDHMH7211	\$1,031.	\$1,354.	\$1,396.	\$1,636.
	16"	19″	1″	25''	35″	RDHMH7222	1,015.	1,336.	1,370.	1,606.
	19″	19″	1″	25''	38″	RDHMH7212	1,021.	1,343.	1,384.	1,618.
V										
Back side shown										
78" Hinged Modesty	16"	16"	1″	25"	47"	RDHMH7811	1,052.	1,380.	1,426.	1,666.
. 1	16"	19″	1″	25"	44"	RDHMH7812	1,040.	1,375.	1,411.	1,652.
	16"	30″	1″	25"	33″	RDHMH7813	1,007.	1,331.	1,353.	1,585.
	19″	19″	1″	25''	41″	RDHMH7822	1,031.	1,354.	1,396.	1,636.
V	19″	30"	1″	25''	30"	RDHMH7823	998.	1,322.	1,332.	1,560.
Back side shown										
84" Hinged Modesty	16"	16"	1″	25"	53″	RDHMH8411	1,286.	1,622.	1,666.	1,953.
	16"	19″	1″	25''	50"	RDHMH8412	1,276.	1,615.	1,654.	1,936.
	16"	30″	1″	25''	39″	RDHMH8413	1,023.	1,344.	1,387.	1,623.
	16"	36"	1″	25''	32"	RDHMH8414	1,007.	1,331.	1,353.	1,585.
\mathbb{V}	19″	19"	1″	25''	47"	RDHMH8422	1,052.	1,380.	1,426.	1,666.
Back side shown	19″	30"	1″	25''	36″	RDHMH8423	1,015.	1,336.	1,376.	1,611.
Back that the the	19″	36″	1″	25''	30″	RDHMH8424	998.	1,322.	1,332.	1,560.
90" Hinged Modesty	16"	16"	1″	25''	59″	RDHMH9011	1,304.	1,637.	1,691.	1,980.
	16"	19"	1″	25''	56″	RDHMH9012	1,294.	1,629.	1,682.	1,965.
	16"	30″	1″	25"	45″	RDHMH9013	1,044.	1,376.	1,412.	1,654.
	16"	36″	1″	25"	39″	RDHMH9014	1,023.	1,344.	1,387.	1,623.
Ч	19"	19"	1″	25"	53″	RDHMH9022	1,286.	1,622.	1,666.	1,953.
Back side shown	19"	30″	1″	25"	42"	RDHMH9023	1,032.	1,355.	1,398.	1,638.
	19"	36″	1″	25"	36″	RDHMH9024	1,015.	1,336.	1,376.	1,611.
	30″	30″	1″	25''	30″	RDHMH9033	1,002.	1,325.	1,336.	1,565.

Order Code						
Example:	RDHMH7211					
R	Reff Profiles					
DH	Desk height					
М	Modesty					
Н	Hinged					
72	Width					
11	16"/16" storage					
006B	Finish					

Specification Information Application Notes To order please specify pattern Products on this page will accept Modesty End panel and storage number including: wood grain laminate, where unit. laminate is currently an option. For ____ 1. Finish 10= 16''any vertical surface greater than 60" Wood or Laminate storagewide, the grain direction is 19″ 20= ____ Installation instruction sheets horizontal. storage _ available on Knoll Exchange. J 30″ 30= Hardware shipped with modesty to attach to worksurface. _ storage 40= 36" _ J-Extrusion Wire Trough sold storage _ separately. Modesty between two storage units. 11= 16"/16" These removable modesty's backs storage

are finished in veneer / laminate on inside (user side) and paper finished on the outside (approach side).

16"/19" 12 =storage 13= 16"/30" storage 14= 16"/36" storage 19"/19" 22= storage 23= 19"/30" storage 24= 19"/36" storage 33= 30"/30" storage

Modesty Hinged Application for Between Two Storage Elements 28³/8" planning

description	storage 1	storage 2	th	h	modesty width	pattern no.	L	V1	V2	V3
96″ Hinged Modesty	16"	16"	1″	25"	65″	RDHMH9611	\$1,330.	\$1,659.	\$1,724.	\$2,024.
	16"	19″	1″	25''	62"	RDHMH9612	1,318.	1,650.	1,707.	1,997.
	16"	30″	1″	25''	51"	RDHMH9613	1,279.	1,616.	1,655.	1,940.
	16"	36″	1″	25''	45"	RDHMH9614	1,044.	1,376.	1,412.	1,654.
V	19″	19″	1″	25''	59″	RDHMH9622	1,304.	1,637.	1,691.	1,980.
Back side shown	19″	30″	1″	25''	48"	RDHMH9623	1,052.	1,381.	1,427.	1,667.
Dack stat shown	19″	36″	1″	25''	42"	RDHMH9624	1,032.	1,355.	1,398.	1,638.
	30″	30"	1″	25"	36″	RDHMH9633	1,018.	1,340.	1,378.	1,612.

Modesty Hinged Application for Wall Mounted Media Enclave Tables 28³/8" planning

description	w	d	h	pattern no.	L	V1	V2	V3
48" Hinged Modesty	48"		25"	RDHMH48200()	\$1,415.	\$1,873.	\$1,952.	\$2,122.
60" Hinged Modesty	60"		25"	RDHMH60200()	1,567.	2,065.	2,157.	2,371.
FF								
72" Hinged Modesty	72″		25"	RDHMH72200()	1,624.	2,117.	2,215.	2,485.
FF								

Order Code		Specification Information	Application Notes				
Example:RDHMH48200()RReff ProfilesDHDesk heightMModestyHHinged		To order please specify pattern number including: 1. Finish: Laminate or Veneer	Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.				
48 2	Width 28 ³ /8"h	_	Hardware shipped with modesty to attach to worksurface.				
00 006B	No storage Finish	_	J-Extrusion Wire Trough sold separately.				
		_	These removable modesty's backs are finished in veneer / laminate on inside (user side) and paper finished on the outside (approach side). Exterior of gables shall have same finish as door.				

Modesty Partial / Suspended 28³/8" planning

description	th	W	h	pattern no.	L	V1	V2	V3
Partial / Half Height Modesty	1″	26"	12"	RDHPM26()	\$474.	\$681.	\$770.	\$973.
	1″	32"	12"	RDHPM32()	489.	705.	796.	1,005.
	1″	38″	12"	RDHPM38()	515.	742.	835.	1,057.
	1″	44"	12"	RDHPM44()	542.	781.	877.	1,115.
	1″	50"	12"	RDHPM50()	578.	834.	943.	1,196.
	1″	56"	12"	RDHPM56()	594.	858.	967.	1,230.
	1″	62"	12"	RDHPM62()	639.	919.	1,039.	1,317.
	1″	68″	12"	RDHPM68()	674.	971.	1,097.	1,390.
	1″	74″	12''	RDHPM74()	688.	995.	1,120.	1,425.

Order Code

Example:	RDHPM26()
R	Reff Profiles
DH	Desk height
PM	Partial Modesty
26	Width
006B	Finish

These partial modesty's backs are finished in veneer on inside (user side) and veneer on the outside (approach side).

Specification Information

To order please specify pattern number including: 1. Finish L, V1, V2, V3 Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.

Installation instruction sheets available on Knoll Exchange. For Suspended modesties, refer to reference number 6TP00089. Hardware shipped with modesty to attach to worksurface.

J-Extrusion Wire Trough sold separately.

Classic Desks, 28³/8" planning With Recessed Modesty

description	d	W	h	pattern no.	L	V1	V2	V3
Classic Desk Full Modesty Recessed 28 ³ /8"	30"	60″	28³/8″	RCDFMR60302()()()	\$2,570.	\$4,410.	\$4,972.	\$6,304.
\sim	30"	72"	28³/8″	RCDFMR72302()()()	2,697.	4,629.	5,219.	6,622.
•	30"	84"	28³/8″	RCDFMR84302()()()	2,817.	4,834.	5,453.	6,914.
	30"	96″	28³/8″	RCDFMR96302()()()	2,928.	5,027.	5,667.	7,184.
	36″	60″	28³/8″	RCDFMR60362()()()	2,721.	4,672.	5,267.	6,678.
	36″	72"	28³/8″	RCDFMR72362()()()	2,857.	4,905.	5,533.	7,011.
	36″	84"	28³/8″	RCDFMR84362()()()	2,983.	5,121.	5,775.	7,324.
	36″	96″	28³/8″	RCDFMR96362()()()	3,105.	5,332.	6,010.	7,623.
Classic Desk Half Modesty Recessed 283/8"	30"	60"	28³/8″	RCDHMR60302()()()	2,476.	4,254.	4,795.	6,081.
\sim	30"	72''	28³/8″	RCDHMR72302()()()	2,583.	4,434.	4,999.	6,340.
•	30″	84"	28³/8″	RCDHMR84302()()()	2,687.	4,608.	5,196.	6,589.
	30″	96″	28³/8″	RCDHMR96302()()()	2,774.	4,761.	5,366.	6,808.
	36″	60″	28³/8″	RCDHMR60362()()()	2,630.	4,509.	5,092.	6,453.
	36″	72"	28³/8″	RCDHMR72362()()()	2,742.	4,710.	5,305.	6,728.
	36″	84"	28³/8″	RCDHMR84362()()()	2,854.	4,899.	5,522.	7,003.
	36″	96″	28³/8″	RCDHMR96362()()()	2,953.	5,061.	5,713.	7,244.
Classic Desk Quarter Modesty Recessed 28 ³ /8"	30″	60″	28³/8″	RCDQMR60302()()()	2,369.	4,066.	4,583.	5,814.
	30″	72"	28³/8″	RCDQMR72302()()()	2,458.	4,221.	4,760.	6,032.
· · ·	30"	84"	28³/8″	RCDQMR84302()()()	2,542.	4,364.	4,921.	6,241.
	30"	96″	28³/8″	RCDQMR96302()()()	2,617.	4,489.	5,060.	6,419.
	36″	60″	28³/8″	RCDQMR60362()()()	2,521.	4,324.	4,877.	6,185.
	36″	72"	28³/8″	RCDQMR72362()()()	2,618.	4,496.	5,061.	6,423.
\checkmark	36″	84"	28³/8″	RCDQMR84362()()()	2,709.	4,652.	5,244.	6,650.
	36″	96″	28³/8″	RCDQMR96362()()()	2,792.	4,794.	5,406.	6,858.

Order	Code
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Example:	RCDFMR60301
R	Reff Profiles
CD	Classic Desk
FMR	Full Modesty Recessed
	HMR = Half Modesty
	Recessed
	QMR = Quarter Modesty
	Recessed
60	Width
30	Depth
2	28³/8″ high
R	Grommet Option
111	Grommet Finish
006B	Fnish

To order please specify pattern number including:

Specification Information

- Grommet Option F=Flush or Standard Corner location N=No Grommet R=Recessed Grommet
 Grommet Finish: Painted or Plated
- 3. Finish: L,V1,V2,V3

Application Notes

It is Not advisable to mix 28 %''h desk height products with 26 $1\!\!/\!\!2''$ standard height products.

 $28^3\!\!/\!\!s''$ high desk will only work with $28^3\!/\!\!s''$ high lower storage.

Product on this page, **excluding any vertical surface over 60" wide**, will accept wood grain laminate, where laminate is currently an option.

Grommets are located 20'' in form the sides and 3.5'' in from the back.

Grommets ship separately in a kit.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development. Total height = $28^{3}/8''h$ to the underside of worksurface.

Worksurface is $1^{1/2''}$ thick. End panels are 2" thick.

Lower storage sold separately.

30" deep desk with recessed modesty will accept 19" and 23" deep pedestals.

36" deep desk with recessed modesty will accept 19", 23" and 29" deep pedestals.

Classic desks with half recessed and quarter recessed modesty, accepts <u>NO</u> lower storage.

Classic Desks ship knocked down, with all hardware.

Classic Desks, 28³/8" planning With Full Flush Modesty

description	d	W	h	pattern no.	L	V1	V2	V3
Classic Desk Full Modesty Flush 28¾″	30"	60″	28³/8″	RCDFMF60302()()()	\$2,570.	\$4,410.	\$4,972.	\$6,304.
\sim	36″	60"	28³/8″	RCDFMF60362()()()	2,570.	4,410.	4,972.	6,304.
•	30"	72"	28³/8″	RCDFMF72302()()()	2,697.	4,629.	5,219.	6,622.
	36″	72"	28³/8″	RCDFMF72362()()()	2,697.	4,629.	5,219.	6,622.
	30"	84"	28³/8″	RCDFMF84302()()()	2,817.	4,834.	5,453.	6,914.
	36″	84"	28³/8″	RCDFMF84362()()()	2,817.	4,834.	5,453.	6,914.
\rightarrow	30"	96″	28³/8″	RCDFMF96302()()()	2,928.	5,027.	5,667.	7,184.
	36″	96″	28³/8″	RCDFMF96362()()()	2,928.	5,027.	5,667.	7,184.

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Example:	RCDFMF60302
R	Reff Profiles
CD	Classic Desk
FMF	Full Modesty Flush
60	Width
30	Depth
2	28³/8″ high
R	Grommet Option
111	Grommet Finish
006B	Fnish

To order please specify pattern number including:

Specification Information

- Grommet Option F=Flush or Standard Corner location N=No Grommet R=Recessed Grommet
 Grommet Finish:
- Painted or Plated 3. Finish: L,V1,V2,V3

Application Notes

It is Not advisable to mix 28 $^{\prime}\!\!/\!\!s''h$ desk height products with 26 $^{\prime}\!\!/\!\!z''$ standard height products.

 $28^3\!\!/\!\!s''$ high desk will only work with $28^3\!/\!\!s''$ high lower storage.

Product on this page **Excluding any** vertical surface over 60" wide , will accept wood grain laminate, where laminate is currently an option.

Grommets are located 20" in form the sides and 3.5" in from the back.

Grommets ship separately in a kit.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development. Total height = $28^{3}/8''$ h to the underside of worksurface.

Worksurface is $1^{1/2''}$ thick. End panels are 2" thick.

Lower storage sold separately.

30" deep desk with flush modesty will accept up to 29" deep pedestals.

36" deep desk with flush modesty will accept up to 29" deep pedestals.

Classic Desks ship knocked down, with all hardware.

Reff Profiles Classic Height Adjustable Desks for 28 ³/₈" planning are an elegant and ergonomic solution for executive office spaces. With a height range of 26 ¹/₂" to 42 ¹/₄" from the underside of the worksurface, the Classic Height Adjustable Desk offers a range of work heights from sitting to standing and is perfect for multi-user offices where convenient desk height adjustment is desired.

Construction

Classic Height Adjustable Desks are made up of two components, specified separately: the worksurface and the base. The worksurface is 1 ½" thick and has a three ply construction; refer to Worksurface planning guide pages for details of construction. The worksurface is pre-drilled with pilot holes for use with wood screws. The base consists of the electric height adjustable leg system, enclosed by two side gables, a modesty panel and leg covers. The base includes vertical hanging shrouds on three sides that are attached to the worksurface. The hanging shrouds move with the worksurface, sliding inside the gables and modesty which rest on the floor. Hanging shrouds are ¾" thick. Side gables are 1½" thick. The modesty is ¾" thick. The height adjustable legs are attached to the gables and modesty using heavy gauge steel brackets.

The product ships knocked-down. Field assembly is required. Refer to Installation Instruction 6TP00495 available on Knoll Exchange.

The Classic Height Adjustable Desk is a freestanding furniture element and must be placed at least 1" away from adjacent furniture elements in order to avoid any potential pinch points.



Figure 1: Classic Height Adjustable Desk Worksurface



Figure 2: Classic Height Adjustable Desk Base



30"D Worksurface



Height Adjustable Leg System:

Construction

The electric height adjustable leg system includes five parts: cabinet mounted weldment constructed of 14 gauge and 11 gauge steel, extendable columns constructed of 14 gauge steel, cantilever brackets constructed of 11 gauge steel, and outer and inner adjustable width crossbars of 14 gauge and 11 gauge steel respectively.

Electrical Requirements

The energy used by the electric height adjustable leg system during operation ranges from 180 - 320 Watts, which translates to 1.5 - 3.2 Amps. Energy consumption during standby is 0.45 Watts, which translates to 0.00375 Amps. Power requirement and usage per desk is: 120 - 240V, 50 - 60Hz, 3.2 Amps @ 120V running draw.

Flush Application Only

Load limit for the height adjustable leg, in excess of the worksurface and shrouds, is 95lbs, uniformly distributed.

For complete guide to the height adjustable leg system, user instructions and safety features, refer to the Reff Profiles Height Adjustable Desk Users Manual available on Knoll Exchange.

Scope:

Worksurfaces and Bases come in two depths; 30"D and 36"D; and widths from 60"W to 84"W in 6" increments. Worksurfaces are 1 ½" thick and have a standard square edge profile.

Worksurface Options:

Worksurfaces are pre-drilled for either flush or recessed configurations. The flush configuration consists of equal depth worksurface and base. The recessed configuration consists of the 36" deep worksurface with a 30" deep base. All 30" deep worksurfaces are pre-drilled for flush configuration. 36" deep worksurfaces maybe specified either "F" for flush or "R" for recessed configuration.



36"D Worksurface Recessed (R) Application 36"D Worksurface Flush (F) Application

Power and Data Access

Optional grommets can be specified to provide electrical and communications access at worksurface height.

Grommets are 2"x3" Profiles style which have a 1/16" thick flange which sits above the worksurface. Refer to Worksurface planning guide pages for grommet locations.

Finish Options

Worksurfaces are available in all core laminates, including wood grain laminates, and wood veneer. Wood grain direction runs along the width of the worksurface.

Base Options:

The Classic Height Adjustable Desk base has four elements requiring consideration: control switch, and the finish choices for the base, shroud and leg.

Control Switch

The Classic Height Adjustable Desk is available with four switch options. The default switch for this desk is the simple up/down switch. Other switch options are available with an upcharge. "S" specifies the standard up/ down control switch. "D" specifies the digital display with programmable settings. The digital display comes with five programmable memory settings, including two "quick access" buttons for sitting mode and standing mode. Refer to Tone™ "Users Manual for Digital Control Switch" available on Knoll Exchange.

"TR" specifies the toggle switch with red control paddle. "TG" specifies the toggle switch with grey control paddle.

Toggle switches are available from Tone™ as a replacement accessory with product codes TBTR and TBTG respectively.

Finish Options

The base finish options refer to the two side gables and modesty panel. The base may be specified in laminate or wood veneer. The base is not available in wood grain laminate.

The shroud, which hangs vertically from the underside of the worksurface, may be specified in laminate or wood veneer. Shrouds are not available in wood grain laminate.

A small portion of the adjustable height legs are visible above the leg covers. The legs are offered in all core paint finishes.

Planning Notes:

Storage

Built-in storage options are not available for the Classic Height Adjustable Desk. Mobile pedestals are the recommended solution for under-desk storage. Available depth clearance adjacent to the leg covers is 19".

Accessories

It is essential to understand the mounting clearance required for accessories such as keyboard supports, laptop drawers, CPU holders and wire management. Refer to the figures on the following page for available under-desk clearances and dimensions.

Wire management options include the RJBU Undermounted J-wire Trough. Refer to the Reff Profiles Accessories page for image and pricing. Alternatively, the Tone[™] TBCP Cleat Plate which mounts to the underside of the worksurface centered between the crossbars may be used. Refer to the Tone[™] Accessories page for image and pricing.





Classic Height Adjustable Desks Worksurfaces, square edge

description	d	W	th	pattern no.	L	V1	V2	V3
Classic Desk Top 30" Deep	30"	60″	1 1/2"	RCHTDF6030()()()()	\$876.	\$976.	\$1,119.	\$1,514.
	30"	66″	1 1/2"	RCHTDF6630()()()()	893.	993.	1,150.	1,552.
	30"	72"	1'/2''	RCHTDF7230()()()()	918.	1,022.	1,173.	1,582.
$\langle \cdot \rangle$	30"	78″	$1^{1/2''}$	RCHTDF7830()()()()	959.	1,070.	1,230.	1,656.
	30"	84"	$1^{1/2''}$	RCHTDF8430()()()()	999.	1,113.	1,280.	1,728.
·								
Classic Desk Top 36" Deep	36″	60″	$1^{1/2''}$	RCHTD(F/R)6036()()()()	1,012.	1,125.	1,289.	1,728.
	36″	66″	$1^{1/2''}$	RCHTD(F/R)6636()()()()	1,041.	1,166.	1,341.	1,808.
	36″	72"	$1^{1/2''}$	RCHTD(F/R)7236()()()()	1,076.	1,203.	1,384.	1,869.
$\langle \cdot /$	36″	78″	1'/2''	RCHTD(F/R)7836()()()()	1,119.	1,240.	1,428.	1,928.
\sim	36″	84"	1 1/2"	RCHTD(F/R)8436()()()()	1,160.	1,281.	1,473.	1,991.

rde		

Order Co	de	Specification Information	Application Notes
Example:	()()()()	To order please specify pattern	Hardware is included.
R CH T D F	Reff Profiles Classic Height Adjustable Desk Top 1 ½" thick, square edge Flush modesty, (R =	 number including: Grommet type: N = No grommet G = with Grommet Grommet finish: Painted or Plated Worksurface finish: L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 	All tops are drilled to accept shrouds. Recessed modesties are an option for 36" deep worksurfaces only. If Flush modesty is selected; the grommet location is flush.
	Recessed modesty available on 36" deep worksurfaces only)		If Recessed modesty is selected, the grommet location is Recessed.
60	Width		For further information please refer
30	Depth	Product on this page will accept woodgrain laminate where laminate	to the planning guide pages.
G	Grommet option	is currently an option.	
111	Grommet finish		
114	Worksurface top finish		
114	Worksurface edge finish		

Classic Height Adjustable Desks Laminate Base

description	d	W	pattern no.	Base/Shroud L/L	L/V1	L/V2	L/V3
Height Adjustable Base	30″	60″	RCHB6030()()()	\$10,145.	\$11,391.	\$11,693.	\$12,567.
for 30" deep Classic Desk	30"	66″	RCHB6630()()()	10,176.	11,428.	11,736.	12,646.
1 Alexandre	30"	72"	RCHB7230()()()	10,205.	11,466.	11,784.	12,809.
	30"	78″	RCHB7830()()()	10,239.	11,505.	11,831.	12,809.
	30"	84"	RCHB8430()()()	10,266.	11,542.	11,876.	12,889.





е	36″	60"	RCHB6036()()()	10,286.	11,576.	11,928.	12,918.
esk	36″	66″	RCHB6636()()()	10,314.	11,613.	11,972.	12,998.
	36″	72"	RCHB7236()()()	10,345.	11,650.	12,021.	13,082.
	36″	78″	RCHB7836()()()	10,380.	11,689.	12,069.	13,163.
	36″	84"	RCHB8436()()()	10,408.	11,726.	12,113.	13,241.

Order	Code
oruer	Coue

Example:	RCHB6030()()()
R	Reff Profiles
СН	Classic Height
	Adjustable Desk
В	Base
60	Width
30	Depth
S	Switch option
	S=Standard,
	D=Digital switch
	TR=Toggle switch, Red
	TG=Toggle switch, Grey
114	Base finish
114	Shroud finish
111	Leg finish

 ${\it To \ order \ please \ specify \ pattern}$ Worksurfaces must be specified number including: separately. 1. Control Switch: Bases comes with worksurface "S" specifies the standard up/down Control Switch"D" specifies the digital display mounting brackets. Height range is from 26¹/2"h - 43"h, with programmable setting. Add (from the underside of worksurface to the floor) with the load capacity of 95 lbs uniformly distributed. \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch. "TG" specifies the grey toggle switch. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the 2. Base finish: L "Toggle Switch Option." 3. Shroud finish: L, V1, V2, V3 4. Leg finish: Core paint finishes only

Application Notes

Specification Information

Product on this page do not accept

Bases are designed for use with corresponding worksurfaces to create freestanding tables.

wood grain laminate.

Assembly required; the base ships knocked down.

Leg finish applies to the vertical columns, cross rails and end brackets.

Side gables are $1\frac{1}{2}$ thick.

The Base includes the lower side gables, modesty & leg covers.

The Shrouds are attached to the underside of the worksurface.

Classic Height Adjustable Desks Wood Veneer Base

description	d	W	pattern no.	Base/Shround V1/L	V1/V1	V2/L	V2/V2	V3/L	V3/V3
Height Adjustable Base	30"	60″	RCHB6030 ()()()	\$11,050.	\$12,296.	\$11,353.	\$12,902.	\$12,501.	\$14,926.
for 30" deep Classic Desk	30"	66″	RCHB6630 ()()()	11,102.	12,354.	11,418.	12,980.	12,620.	15,092.
100 m	30"	72"	RCHB7230 ()()()	11,137.	12,399.	11,463.	13,043.	12,716.	15,242.
	30"	78″	RCHB7830 ()()()	11,175.	12,441.	11,510.	13,105.	12,816.	15,390.
	30"	84"	RCHB8430 ()()()	11,228.	12,500.	11,571.	13,181.	12,931.	15,550.
Height Adjustable Base	36"	60"	RCHB6036 ()()()	11,233.	12,523.	11,576.	13,217.	12,825.	15,459.
for 36" deep Classic Desk	36"	66″	RCHB6636 ()()()	11,284.	12,583.	11,637.	13,296.	12,942.	15,624.
10 million	36"	72"	RCHB7236 ()()()	11,322.	12,626.	11,683.	13,359.	13,038.	15,774.
	36"	78″	RCHB7836 ()()()	11,357.	12,669.	11,731.	13,418.	13,140.	15,924.
	36″	84"	RCHB8436 ()()()	11,411.	12,726.	11,792.	13,495.	13,252.	16,084.

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Example:	RCHB6030 ()()()
R	Reff Profiles
СН	Classic Height
	Adjustable Desk
В	Base
60	Width
30	Depth
S	Switch option
	S=Standard,
	D=Digital switch
	TR=Toggle switch, Red
	TG=Toggle switch, Grey
006B	Base finish
006B	Shroud finish
111	Leg finish

Specification Information Application Notes ${\it To \ order \ please \ specify \ pattern}$ Worksurfaces must be specified Assembly required; the base ships number including: separately. knocked down. 1. Control Switch: Bases comes with worksurface Leg finish applies to the vertical "S" specifies the standard up/down Control Switch"D" specifies the digital display mounting brackets. columns, cross rails and end brackets. Height range is from 26¹/2"h - 43"h, with programmable setting. Add (from the underside of worksurface Side gables are $1\frac{1}{2}$ thick. to the floor) with the load capacity of 95 lbs uniformly distributed. \$318 list for the digital display TG specifies the grey toggle switch.
"TG" specifies the grey toggle switch. The Base includes the lower side gables, modesty & leg covers. An upcharge of \$318 applies to the The Shrouds are attached to the "Digital Switch Option". underside of the worksurface. An upcharge of \$100 applies to the 2. Base finish: V1, V2, V3 "Toggle Switch Option." 3. Shroud finish: L, V1, V2, V3 4. Leg finish: Core paint finishes only

Product on this page ${\color{black}\textbf{do}}\ {\color{black}\textbf{not}}\ accept$ wood grain laminate.

Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks

for 28³/₈" high planning offer flexibility, personalization and advanced ergonomic performance in the workplace. With a height range of 26½" to 42¼" from the underside of the worksurface, Executive Height Adjustable Desks offer a range of work heights from sitting to standing and are perfect for multi-user offices where convenient desk height adjustment is desired. Executive Height Adjustable Desks can be configured in a variety of ways to meet many functional and aesthetic requirements.

Executive Height Adjustable Desks consist of a Worksurface Top and a configurable, Height Adjustable Executive Desk Base. The base offers options for the modesty panel and the desk storage.

See **Figures 1, 2, 3, & 4** for example configurations.

Executive Height Adjustable Desks are typically planned as a stand-alone, freestanding element in an enclosed office space. Refer to Planning with Executive Height Adjustable Desks at the end of this section.



Figure 1: Executive Height Adjustable Desk: Flush Leg Worksurface Top, Desk Base with No Storage & No Modesty



Figure 3: Executive Height Adjustable Desk: Flush Leg Worksurface Top, Desk Base with BF Storage Both Sides & Flush Full Height Modesty



Figure 2: Executive Height Adjustable Desk: Flush Leg Worksurface Top, Desk Base with BF Storage One Side & Recessed Partial Height Modesty



Figure 4: Executive Height Adjustable Desk: Recessed Leg Worksurface Top, Desk Base with BF Storage One Side & Recessed Full Height Modesty

Components and Specification Options

Worksurface:

Executive Height Adjustable Desk worksurfaces are available in two depths; 30" and 36", and in widths from 60" to 84" in 6" increments. All desk worksurfaces come with a standard square edge and are 1½" thick. Refer to The Planning Guide section for Worksurfaces for general construction details. Worksurfaces are pre-drilled with pilot holes for attachment to the height adjustable leg set. Worksurfaces are offered with two drilling options, which correspond to either a flush or a recessed leg selection:

- F=flush leg/storage
- R=recessed leg/storage

Note: Recessed leg/storage is only available for 36"D tops.

See **Figure 5** for worksurface drilling options as they relate to leg/storage positions.



Figure 5: Worksurface Drilling Options for Flush or Recessed Legs/Storage (Shown with Storage on Both Sides)

Worksurfaces are available with 2" x 3" desktop grommets for wires to pass through. There are two grommet options:

- N=no grommet
- G=grommet

When the (G) grommet option is selected, the position of the grommets on the depth of the worksurface is determined by the leg/ storage drilling option selected, (F) or (R).

See Figure 6 for grommet locations.

Grommets consist of a sleeve and a lid. The sleeve has a raised flange which trims the opening in the worksurface. The lid covers the opening and has a mousehole to allow wires to pass through. When specified with grommets, the worksurface is pre-drilled and includes two grommets located at each end of the worksurface.



Figure 6: Desktop Grommet Locations (Shown with Storage One Side)

Desk Base:

The Height Adjustable Executive Desk Base consists of the following components, varying per the configuration specified.

- Height Adjustable Leg Set
- Leg Surround
- Box-File Pedestal
- Pedestal Top
- Pedestal Back
- Modesty
- Wire Manager

See **Figure 7** for exploded view of a Height Adjustable Desk Base.

The base is a pre-configured unit which is assembled in the field. Refer to installation instructions available on Knoll Exchange.

See **Figure 8** for a matrix of available configurations.







and Specifications

No Modesty (N)

Height Adjustable Leg Set:

Height adjustable leg sets are electrically controlled with two telescoping two-stage legs and have a height range from $26\frac{1}{2}$ " to $42\frac{1}{4}$ " to the underside of the top. The legs have an outer diameter of $3\frac{1}{8}$ ". They have a 30" deep T-leg base with adjustable-width cross rails provided in the appropriate width to suit the desk.

See **Figure 9** for height adjustable leg set details.

Height adjustable leg sets are available in all core paint finishes.

Four switch options are available for the leg sets. The default switch is the simple up/down switch. Other switch options are available with an upcharge. The standard up/down switch "S" activates power to extend or retract the legs to reach the desired height. The optional digital control "D" is programmable to preset user height preferences. A 120" A/C power cordset with a 3-prong, grounded plug is provided.

Refer to Reff Profiles Height Adjustable Electric Legs User's Manual available on Knoll Exchange and Antenna Digital Control Switch User's Manual available on Knoll.com.

"TR" specifies the toggle switch with red control paddle. "TG" specifies the toggle switch with grey control paddle.

Toggle switches are available from Tone[™] as a replacement accessory with product codes TBTR and TBTG respectively.

Leg Surround:

Leg surrounds conceal the height adjustable leg and foot and provide an elegant aesthetic alternative to the typical exposed leg set. The leg surround provides no structural support of the desk.

Leg surrounds are of all wood construction, $6^{1/_{8}}$ "W and $22^{7/_{8}}$ "H. They come in two depths, 30" and 36"D, corresponding to the desk base size selected.

The unit consists of side gables with overlaying front and back panels. The front panel (users side) of the unit will be full height when the flush base option is selected, or raised off the floor when the stepped base option is selected. Refer to **Figure 11** for base details.

The top is pre-drilled with a cut-out for a field installed leg grommet which trims the opening for the height adjustable leg. The mouse-hole in the leg grommet allows the height adjustable leg set power cable to pass through the top into the interior of the leg surround where it may pass under the side gable to a local floor monument. Refer to **Figure 10** for exploded view.

The front (users side) finish of the leg surround corresponds to the pedestal front finish when a storage pedestal is specified. The top and sides finish defaults to the desk base case finish. The leg grommet finish defaults to the height adjustable leg finish.



Figure 9: Height Adjustable Leg Set



Leg grommet (finish defaults to height adjustable leg set finish)

(finish defaults to pedestal front finish, when storage is specified on one or both sides)

Figure 10: Leg Surround, Exploded View

Box-File Storage Pedestal:

The Height Adjustable Executive Desk Base may be configured with either one or two letter width box-file pedestals, available with either metal or wood interior and with either flush or stepped base detail.

See Figure 11 for base options & details.

Pedestal depths correspond to the desk base depth selected. Drawer interiors are 26"D for both 30"D and 36"D options.

Wood drawers are a 4-sided, 5-ply, wood box, maple veneered and finished inside and out. All corners are dovetailed for superior fit.

Metal drawer interiors are constructed of 22-gauge cold rolled, commercial quality (CRCQ) steel, painted black.

Drawers have full extension steel, ball bearing slides and are designed to meet BIFMA loading standards.

Pulls can be specified in B (no pull), C, D, F (bar), H (outline), J (routed), R (cylinder), S, and T (tab). Integral "J" pulls are full-width and routed out of the drawer front. Refer to page 566 for pedestal pull locations and details.

All pedestals come drilled for locks. Lock keyholes are located at the top right hand corner of the box drawer front. Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in either black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page 642 for KnollKey Lock Program Information. Pedestals do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are fieldinstalled using the KnollKey order form. Each locking pedestal counts for one lock core.

Pencil trays are included in box drawer pedestals with wood interiors; Pencil trays can be ordered separately for pedestals with metal interiors.

File drawers include bars for front to back and side to side filing, accommodating both letter and legal filing. Wood file drawers do not support bottom loading. Metal file drawers will support bottom loading.

The finish of the pedestal front may be wood veneer, or any core laminate except wood grain laminate. The finish of the pedestal case defaults to the desk base case finish which may be wood veneer, or any core laminate except wood grain laminate.

Pedestal Top:

Pedestal tops provide a 1/2" thick surface over the leg surround or both the leg surround and BF pedestal when storage is specified. The pedestal top clips onto the leg surround or pedestal for ease of installation.

See Figure 12 for exploded view.

Pedestal tops are pre-drilled with an access hole for insertion of the height adjustable leg set. This access hole is trimmed with a keyhole shaped leg grommet. The mousehole in the leg grommet facilitates passage of power wires through the pedestal top.

The finish of the pedestal top defaults to the desk base case finish. The finish of the leg grommet defaults to the height adjustable leg finish.

Pedestal Back:

Pedestals and leg surrounds are covered with either a pedestal back or full flush modesty. Pedestal backs require no specification. Their finish defaults to the desk base case finish. Refer to **Figure 12** for exploded view.



Figure 11: Storage Pedestal Base Options

Figure 12: Leg Surround, Box/File Pedestal, & Pedestal Top, Exploded View (stepped base shown)

Modesty:

The Height Adjustable Executive Desk Base is available with four modesty options:

- N=None
- F=Flush Full Height
- P=Recessed Partial Height
- R=Recessed Full Height

When no modesty (N) is selected, the leg surround and pedestals come with a finished pedestal back. When flush full height modesty (F) is selected, a single-piece full-height back spans the entire width of the desk base, covering the leg surrounds and pedestals. When recessed partial height (P) or recessed full height (R) modesty is selected, each pedestal unit and/or leg surround comes with a finished back, and a recessed modesty panel spans the space between the pedestal units and/or leg surrounds. That recessed panel is located 6" in from the back of the pedestals and/or leg surrounds.

Refer to Figure 5 & Figure 8 for

modesty configuration examples.

Partial height modesties are 13½"H. All modesties are nominally 1" thick.

The Modesty finish defaults to the desk base case finish.

Wire Management:

The Wire Manager neatly and conveniently encapsulates and conceals several cables and directs them down the height adjustable leg, through the mouse-hole of the leg grommet. The wire manager prevents the cables from bunching as the worksurface is raised and lowered.

The Wire Manager is of metal construction with a back and a snap-on cover. It attaches to the structural support under the worksurface. See **Figure 13** for details. One wire manager is included with the Height Adjustable Executive Desk Base and is field installed. Refer to Installation Instruction 6TP00499 available on Knoll Exchange.

The wire manager comes in core paint finishes which default to the leg finish.

Wire managers are available as a separate accessory item; pattern code RHPW. The accessory wire manager is available in all core paint finishes.

Other accessories available for wire and power management include the Tone Cleat Plate, Power Strip and Hinged Wire Cover. Refer to the Tone Height Adjustable Tables price list, Accessories section.



Figure 13: Wire Manager

Planning with Executive Height Adjustable Desks

In the installed position, the sides of the worksurface overhang the leg surrounds by $1^{1}/_{16}$ ". The approach edge of the worksurface is flush with the storage pedestal back(s) and/or the leg surrounds when the flush leg option is selected, and overhangs 6" for the recessed leg/storage option. The user's edge of the worksurface is flush with the face of the leg surrounds/storage.

See Figure 14 for overhang dimensions

CAUTION: Allowance must be made for a minimum 1" clearance to adjacent worksurfaces to avoid possible pinch points.

Planner must be aware of the upper height of the worksurface travel and allow clearance for mounted ancillary products such as monitor arms or lighting.

See Figure 15 for desk height range.

Generally, the planner should match the aesthetic of the Executive Height Adjustable Desk storage to the adjacent storage, selecting the same pull and base detail options.



Figure 15: Desk Height Range

Executive Height Adjustable Desks Worksurfaces, square edge

description	d	w	th	pattern no.	L	V1	V2	V3
Executive Desk Top 30" Deep	30"	60″	1 1/2"	REDTDF6030()()()()	\$876.	\$976.	\$1,119.	\$1,514.
	30"	66″	$1^{1/2''}$	REDTDF6630()()()()	893.	993.	1,150.	1,552.
	30"	72"	$1^{1/2''}$	REDTDF7230()()()()	918.	1,022.	1,173.	1,582.
$\langle \cdot \rangle$	30"	78″	$1^{1/2''}$	REDTDF7830()()()()	959.	1,070.	1,230.	1,656.
\checkmark	30"	84"	1'/2''	REDTDF8430()()()()	999.	1,113.	1,280.	1,728.
Executive Desk Top 36" Deep	36″	60″	$1^{1/2''}$	REDTD(F/R)6036()()()()	1,012.	1,125.	1,289.	1,728.
	36″	66″	$1^{1/2''}$	REDTD(F/R)6636()()()()	1,041.	1,166.	1,341.	1,808.
	36"	72"	$1^{1/2''}$	REDTD(F/R)7236()()()()	1,076.	1,203.	1,384.	1,869.
< · /	36″	78″	$1^{1/2''}$	REDTD(F/R)7836()()()()	1,179.	1,240.	1,428.	1,928.
\checkmark	36″	84"	$1^{1/2''}$	REDTD(F/R)8436()()()()	1,247.	1,281.	1,473.	1,991.

	ode	

Order Co	de	Specification Information	Application Notes					
Example: R ED	REDTDF6030 ()()()() Reff Profiles Executive Height Adjustable Desk Top	To order please specify pattern number including: 1. Grommet type: N = No grommet G = with Grommet 2. Grommet finish:	Hardware is included. Recessed modesties are an option for 36" deep worksurfaces only. If Flush modesty is selected; the grommet location is flush.					
D F	1 ½" thick, square edge Flush modesty, (R = Recessed modesty available on 36" deep worksurfaces only)	 2. Grownier rimsh. Painted or Plated 3. Worksurface finish: L, V1, V2, V3 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 	If Recessed modesty is selected, the grommet location is Recessed. For further information please refer to the planning guide pages.					
60	Width	1 27						
30	Depth	Product on this page will accept woodgrain laminate where laminate						
G	Grommet option	is currently an option.						
111	Grommet finish							
114	Worksurface top finish							
114	Worksurface edge finish							

Executive Height Adjustable Desks Height Adjustable Base - No Modesty, No Storage

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDBN6030N(1/2)()()()()	\$9,268.	\$9,504.	\$9,623.	\$9,740.	\$9,859.	\$10,346.	\$11,862.
30″ Deep Executive Desk	30″	66″	REDBN6630N(1/2)()()()()	9,268.	9,504.	9,623.	9,740.	9,859.	10,346.	11,862.
	30"	72″	REDBN7230N(1/2)()()()()	9,320.	9,556.	9,676.	9,793.	9,910.	10,398.	11,914.
	30"	78″	REDBN7830N(1/2)()()()()	9,320.	9,556.	9,676.	9,793.	9,910.	10,398.	11,914.
\sim	30"	84″	REDBN8430N(1/2)()()()()	9,320.	9,556.	9,676.	9,793.	9,910.	10,398.	11,914.
Height Adjustable Base for	36″	60″	REDBN6036N(1/2)()()()()	9,416.	9,663.	9,788.	9,910.	10,037.	10,551.	12,133.
36" Deep Executive Desk	36″	66″	REDBN6636N(1/2)()()()()	9,416.	9,663.	9,788.	9,910.	10,037.	10,551.	12,133.
	36″	72″	REDBN7236N(1/2)()()()()	9,467.	9,716.	9,839.	9,964.	10,088.	10,603.	12,187.
	36″	78″	REDBN7836N(1/2)()()()()	9,467.	9,716.	9,839.	9,964.	10,088.	10,603.	12,187.
\sim	36"	84″	REDBN8436N(1/2)()()()()	9,467.	9,716.	9,839.	9,964.	10,088.	10,603.	12,187.
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Order Co	de	Specification Information	Application Notes
Example:	REDBN6030 (1/2)()()()()	To order please specify pattern number including:	Worksurface must be specified separately.
R	Reff Profiles	1. Control Switch:	Base comes with worksurface mounting hardware.
ED	Executive Height Adjustable Desk	" S " specifies the standard up/down Control Switch. " D " specifies the digital display	Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface
В	Base	with programmable setting. Add	to the floor) with the load capacity of
N	No Modesty	\$318 list for the digital display	200 lbs. An upcharge of \$318 applies to the
60	Width	with programmable settings. "TR" specifies the red toggle	"Digital Switch Option".
30	Depth	switch.	An upcharge of \$100 applies to the
N 1	No Storage Flush Base Option, (2=Stepped Base)	"TG" specifies the grey toggle switch.2. Case finish: L, V1, V2, V3	"Toggle Switch Option." Assembly required; the base ships knocked down. Leg finish applies to the vertical
S	Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	Case finish refers to Gables, Tops, Modesty & Back. 3. Front finish: L, V1, V2, V3 Front finish refers to front of Leg	columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be
114	Case finish	cover and Ped. fronts. 4. Leg finish:	ordered separately.
114	Front finish	Core paint finish only	Use 30" base with 36" top for
111	Leg finish	Leg finish refers to the adjustment height round column leg. Product on this page will not accept	recessed appearance. Use equal sized base and top for flush appearance. For further information please refer to the planning guide pages.

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Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Recessed Partial Modesty

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60"	REDBP6030N(1/2)()()()()	\$9,579.	\$9,814.	\$9,933.	\$10,051.	\$10,406.	\$10,949.	\$12,663.
30" Deep Executive Desk	30"	66″	REDBP6630N(1/2)()()()()	9,591.	9,827.	9,946.	10,064.	10,453.	11,007.	12,824.
	30"	72"	REDBP7230N(1/2)()()()()	9,645.	9,882.	10,000.	10,118.	10,519.	11,077.	12,931.
	30"	78''	REDBP7830N(1/2)()()()()	9,653.	9,889.	10,008.	10,128.	10,534.	11,099.	12,984.
\sim	30"	84"	REDBP8430N(1/2)()()()()	9,659.	9,898.	10,015.	10,134.	10,550.	11,117.	13,035.
Height Adjustable Base for	36″	60″	REDBP6036N(1/2)()()()()	9,727.	9,975.	10,099.	10,223.	10,581.	11,153.	12,936.
36" Deep Executive Desk	36″	66″	REDBP6636N(1/2)()()()()	9,739.	9,989.	10,111.	10,236.	10,629.	11,210.	13,098.
××	36″	72"	REDBP7236N(1/2)()()()()	9,794.	10,042.	10,166.	10,291.	10,697.	11,282.	13,203.
	36″	78″	REDBP7836N(1/2)()()()()	9,800.	10,048.	10,173.	10,297.	10,709.	11,303.	13,255.
\sim	36″	84"	REDBP8436N(1/2)()()()()	9,810.	10,058.	10,181.	10,305.	10,727.	11,324.	13,308.
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Order Co	de	Specification Information	Application Notes				
Example:	REDBP6030N (1/2)()()()()	To order please specify pattern number including:	Worksurface must be specified separately.				
R	Reff Profiles	1. Control Switch:	Base comes with worksurface mounting hardware.				
ED	Executive Height Adjustable Desk	" S " specifies the standard up/down Control Switch. " D " specifies the digital display	Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface				
В	Base	with programmable setting. Add	to the floor) with the load capacity of				
Р	Recessed Partial Height Modesty	\$318 list for the digital display with programmable settings.	200 lbs. An upcharge of \$318 applies to the "Digital Switch Option".				
60	Width	" TR " specifies the red toggle switch.	An upcharge of \$100 applies to the				
30	Depth	"TG " specifies the grey toggle	"Toggle Switch Option."				
N 1	No Storage Flush Base Option, 2=Stepped Base	switch. 2. Case finish: L, V1, V2, V3 Case finish refers to Gables,	Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end				
S	Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	 Tops, Modesty & Back. 3. Front finish: L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. 4. Leg finish: 	brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately.				
114	Case finish	Core paint finish only	Use 30" base with 36" top for				
114	Front finish	Leg finish refers to the	recessed appearance. Use equal sized base and top for				
111	Leg finish	adjustment height round column leg. Product on this page will not accept	flush appearance. For further information please refer to the planning guide pages.				

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

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Executive Height Adjustable Desks Height Adjustable Base - Full Height Flush Modesty

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDB(F/R)6030N(1/2)()()()()	\$9,615.	\$9,854.	\$9,971.	\$10,089.	\$10,505.	\$11,071.	\$13,007.
30″ Deep Executive Desk	30"	66″	REDB(F/R)6630N(1/2)()()()()	9,627.	9,862.	9,981.	10,100.	10,525.	11,100.	13,086.
	30"	72"	REDB(F/R)7230N(1/2)()()()()	9,691.	9,928.	10,046.	10,164.	10,602.	11,182.	13,220.
	30"	78″	REDB(F/R)7830N(1/2)()()()()	9,703.	9,941.	10,059.	10,178.	10,622.	11,213.	13,301.
	30"	84"	REDB(F/R)8430N(1/2)()()()()	9,716.	9,953.	10,071.	10,191.	10,648.	11,242.	13,381.
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Flush modesty shown										

Height Adjustable Base for
36" Deep Executive Desk



djustable Base for	36''	60″	REDB(F/R)6036N(1/2)()()()()	9,764.	10,012.	10,135.	10,260.	10,681.	11,277.	13,279.
Executive Desk	36″	66″	REDB(F/R)6636N(1/2)()()()	9,775.	10,024.	10,147.	10,271.	10,702.	11,304.	13,359.
	36"	72"	REDB(F/R)7236N(1/2)()()()()	9,839.	10,088.	10,212.	10,336.	10,778.	11,385.	13,494.
	36″	78″	REDB(F/R)7836N(1/2)()()()()	9,854.	10,100.	10,224.	10,347.	10,800.	11,418.	13,575.
\checkmark	36″	84"	REDB(F/R)8436N(1/2)()()()()	9,864.	10,112.	10,239.	10,360.	10,824.	11,445.	13,654.

Flush modesty shown

Order Co	de	Specification Information	Application Notes				
Example:	REDB(F/R)6030 (1/2)()()()()() Reff Profiles	To order please specify pattern number including: 1. Control Switch:	Worksurface must be specified separately. Base comes with worksurface mounting hardware.				
ED	Executive Height Adjustable Desk	"S " specifies the standard up/down Control Switch. " D " specifies the digital display	Height range is from 26 ¹ /2″h -42 ¹ /4″h (from the underside of worksurface				
B F	Base Flush Full Ht. Modesty (R=Recessed Full Ht. Modesty)	with programmable setting. Add \$318 list for the digital display with programmable settings. " TR " specifies the red toggle	to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the				
60	Width	switch. " TG " specifies the grey toggle	"Toggle Switch Option."				
30	Depth	" TG " specifies the grey toggle switch.	Assembly required; the base ships knocked down.				
N	No Storage	2. Case finish:	Leg finish applies to the vertical				
1	Flush Base Option, 2=Stepped Base	L, V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back.	columns, cross rails and end brackets.				
S	Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	 Front finish: L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. Leg finish: Core paint finish only 	The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for				
114	Case finish	Leg finish refers to the	recessed appearance.				
114	Front finish	adjustment height round column	Use equal sized base and top for flush appearance.				
111	Leg finish	leg. Product on this page will not accept wood grain laminate.	For further information please refer to the planning guide pages.				

Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, No Modesty, Metal Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDBN6030R(L/R)(1/2)M()()()()()()()()()	\$11,581.	\$12,114.	\$12,322.	\$12,536.	\$13,108.	\$13,823.	\$16,018.
30″ Deep Executive Desk	30''	66″	REDBN6630R(L/R)(1/2)M()()()()()()()()	11,581.	12,114.	12,322.	12,536.	13,108.	13,823.	16,018.
	30''	72''	REDBN7230R(L/R)(1/2)M()()()()()()()()	11,634.	12,166.	12,375.	12,587.	13,160.	13,876.	16,070.
	30"	78''	REDBN7830R(L/R)(1/2)M()()()()()()()()	11,634.	12,166.	12,375.	12,587.	13,160.	13,876.	16,070.
	30"	84"	REDBN8430R(L/R)(1/2)M()()()()()()()()	11,634.	12,166.	12,375.	12,587.	13,160.	13,876.	16,070.
Left hand pedestal shown										
Height Adjustable Base for	36"	60"	REDBN6036R(L/R)(1/2)M()()()()()()()()	11,767.	12,307.	12,523.	12,745.	13,326.	14,065.	16,409.
36" Deep Executive Desk	36"	66″	REDBN6636R(L/R)(1/2)M()()()()()()()()	11,767.	12,307.	12,523.	12,745.	13,326.	14,065.	16,409.
\sim	0.01	= - 11		11.010	10.070	10.550	10.505	10.000	14.115	16.460



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utive Desk	36"	66″	REDBN6636R(L/R)(1/2)M()()()()()()()()	11,767.	12,307.	12,523.	12,745.	13,326.	14,065.	16,409.
\sim	36''	72''	REDBN7236R(L/R)(1/2)M()()()()()()()()	11,819.	12,360.	12,578.	12,797.	13,380.	14,117.	16,462.
	36''	78''	REDBN7836R(L/R)(1/2)M()()()()()()()()	11,819.	12,360.	12,578.	12,797.	13,380.	14,117.	16,462.
\checkmark	36''	84''	REDBN8436R(L/R)(1/2)M()()()()()()()()	11,819.	12,360.	12,578.	12,797.	13,380.	14,117.	16,462.

Left hand pedestal shown

Order Code		Specification Information	Application Notes				
Example: R ED B N 60 30 R L 1 M S 114	REDBN6030R(L/R)(1/2)M()()()()()()()()()()Reff ProfilesExecutive HeightAdjustable DeskBaseNo ModestyWidthDepthStorage OptionLeft hand pedestal,R=right hand pedestal,R=right hand pedestal,Flush Base Option,2=Stepped BaseMetal InteriorSwitch optionS=Standard,D=Digital switchTR=Toggle switch, RedTG=Toggle switch, GreyCase finish	 To order please specify pattern number including: 1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch. "TG" specifies the grey toggle switch. 2. Case finish: L, V1, V2, V3 Case finish: L, V1, V2, V3 Front finish: L, V1, V2, V3 Front finish: Front finish refers to front of Leg cover and Ped. fronts. 4. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 5. Pull finish: Painted & Plated options 6. Lock option: L Pedestals with drawers always 	Application Notes Worksurface must be specified separately. Base comes with worksurface mounting hardware. Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the "Toggle Switch Option." Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use agul sized base and top for recessed appearance. Use equal sized base and top for flush appearance. For further information please refer to the planning guide pages.				
114		5. Pull finish:	Use equal sized base and top for				
114 T 111 L B 111	Front finish Pull option Pull finish Lock option Lock finish Leg finish	6. Lock option: L	For further information please refer				

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

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Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, Recessed Partial Modesty, Metal Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDBP6030R(L/R)(1/2)M()()()()()()()()	\$11,903.	\$12,437.	\$12,645.	\$12,858.	\$13,649.	\$14,427.	\$16,808.
30″ Deep Executive Desk	30"	66″	REDBP6630R(L/R)(1/2)M()()()()()()()()()	11,921.	12,451.	12,662.	12,875.	13,683.	14,457.	16,869.
	30"	72"	REDBP7230R(L/R)(1/2)M()()()()()()()()	11,982.	12,512.	12,721.	12,936.	13,772.	14,549.	16,993.
	30''	78″	REDBP7830R(L/R)(1/2)M()()()()()()()	11,988.	12,521.	12,730.	12,943.	13,786.	14,569.	17,044.
	30''	84"	REDBP8430R(L/R)(1/2)M()()()()()()()()	11,996.	12,528.	12,737.	12,952.	13,802.	14,586.	17,094.
Right hand pedestal shown										
Height Adjustable Base for	36"	60"	REDBP6036R(L/R)(1/2)M()()()()()()()()	12,088.	12,632.	12,848.	13,067.	13,870.	14,670.	17,198.
36″ Deep Executive Desk	36"	66″	REDBP6636R(L/R)(1/2)M()()()()()()()()	12,106.	12,649.	12,864.	13,083.	13,904.	14,699.	17,261.
	36"	72"	REDBP7236R(L/R)(1/2)M()()()()()()()()	12,167.	12,708.	12,923.	13,143.	13,991.	14,790.	17,386.
	36"	78″	REDBP7836R(L/R)(1/2)M()()()()()()()()	12,174.	12,716.	12,932.	13,152.	14,006.	14,806.	17,436.
	36"	84"	REDBP8436R(L/R)(1/2)M()()()()()()()()	12,180.	12,723.	12,940.	13,158.	14,020.	14,828.	17,485.
\square										

Right hand pedestal shown

Order Cod	de	Specification Information	Application Notes
	REDBP6030R(L/R)(1/2)M()()()()()()()()()Reff ProfilesExecutive HeightAdjustable DeskBaseRecessed Partial Ht.ModestyWidthDepthStorage OptionLeft hand pedestal,R=right hand pedestal,R=right hand pedestal,Flush Base Option,2=Stepped BaseMetal InteriorSwitch optionS=Standard,D=Digital switch	 To order please specify pattern number including: 1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch. "Case finish: L, V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back. Front finish: L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. Pull option: F, R, H, T, J, D, C, S, B=blank 	Worksurface must be specified separately. Base comes with worksurface mounting hardware. Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the "Toggle Switch Option." Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for
114 114 T 111 L B 111	<i>,</i>		

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, Flush/Recessed Full Modesty, Metal Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDB(F/R)6030R(L/R)(1/2)M()()()()()()()()	\$11,933.	\$12,463.	\$12,672.	\$12,886.	\$13,697.	\$14,486.	\$16,969.
30″ Deep Executive Desk	30''	66″	REDB(F/R)6630R(L/R)(1/2)M()()()()()()()()	11,950.	12,484.	12,692.	12,906.	13,736.	14,527.	17,061.
	30''	72''	REDB(F/R)7230R(L/R)(1/2)M()()()()()()()()	12,018.	12,546.	12,757.	12,971.	13,834.	14,627.	17,210.
	30''	78''	REDB(F/R)7830R(L/R)(1/2)M()()()()()()()()	12,030.	12,561.	12,769.	12,984.	13,858.	14,656.	17,290.
	30''	84''	REDB(F/R)8430R(L/R)(1/2)M()()()()()()()	12,040.	12,570.	12,782.	12,997.	13,877.	14,685.	17,369.
Left hand pedestal & Flush modesty shown										
Height Adjustable Base for	36"	60″	REDB(F/R)6036R(L/R)(1/2)M()()()()()()()()	12,118.	12,657.	12,872.	13,095.	13,917.	14,728.	17,359.

36″ I	Deep E	xecutive	эĽ
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		REDB(F/R)6036R(L/R)(1/2)M()()()()()()()()	12,118.	12,657.	12,872.	13,095.	13,917.	14,728.	17,359.
6″6	66″	REDB(F/R)6636R(L/R)(1/2)M()()()()()()()()	12,136.	12,679.	12,895.	13,115.	13,956.	14,768.	17,449.
677	72″	REDB(F/R)7236R(L/R)(1/2)M()()()()()()()()	12,201.	12,745.	12,957.	13,178.	14,054.	14,870.	17,602.
677	78″	REDB(F/R)7836R(L/R)(1/2)M()()()()()()()()	12,215.	12,757.	12,971.	13,192.	14,076.	14,896.	17,682.
6″8	34″	REDB(F/R)8436R(L/R)(1/2)M()()()()()()()()	12,224.	12,768.	12,984.	13,203.	14,098.	14,925.	17,759.
5″ 5″	" 7 " 7	" 72" " 78"	72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()()()() 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()()()()	72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()()()) 12,201. 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()()()) 12,215.	72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()()) 12,201. 12,745. 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()()) 12,215. 12,757.	72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()()) 12,201. 12,745. 12,957. 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()()) 12,215. 12,757. 12,971.	7 72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()() 12,201. 12,745. 12,957. 13,178. 7 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()() 12,215. 12,757. 12,971. 13,192.	7 72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()() 12,201. 12,745. 12,957. 13,178. 14,054. 7 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()) 12,215. 12,757. 12,971. 13,192. 14,076.	7 66" REDB(F/R)6636R(L/R)(1/2)M()()()()()()() 12,136. 12,679. 12,895. 13,115. 13,956. 14,768. 7 72" REDB(F/R)7236R(L/R)(1/2)M()()()()()()()) 12,201. 12,745. 12,957. 13,178. 14,054. 14,870. 7 78" REDB(F/R)7836R(L/R)(1/2)M()()()()()()() 12,215. 12,757. 12,971. 13,192. 14,076. 14,896. 7 84" REDB(F/R)8436R(L/R)(1/2)M()()()()()()()() 12,224. 12,768. 12,984. 13,203. 14,098. 14,925.

Left hand pedestal & Flush modesty shown

Order Code

Order Code		Specification Information	Application Notes				
$\begin{tabular}{ c c c c c } \hline M(t)(\hline R & Reff \\ \hline ED & Exec \\ Adju \\ \hline B & Base \\ \hline F & Flus \\ (R=F \\ \hline 60 & Widt \\ \hline 30 & Dept \\ \hline R & Stora \\ \hline L & Left \\ \hline R=ri, \\ \hline 1 & Flus \\ 2=St \\ \hline M & Meta \\ \hline S & Swite \\ optio \\ S=St \\ D=D \\ TR=' \\ \hline TG=' \\ \hline 114 & Case \\ \hline 114 & From \\ \hline T & Pull \\ \hline 111 & Pull \\ \hline L & Lock \\ \hline B & Lock \\ \hline \end{array}$	(1/2) Profiles	 To order please specify pattern number including: 1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch. "TG" specifies the grey toggle switch. 2. Case finish: L, V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back. 3. Front finish: L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. 4. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 5. Pull finish: Painted & Plated options 6. Lock option: L Pedestals with drawers always lock drilled 7. Lock finish: B=Black, S=Matte Silver 8. Leg finish refers to the adjustment height round column leg. Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to 	Worksurface must be specified separately. Base comes with worksurface mounting hardware. Height range is from 26 ½'h -42 ¼'h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option." An upcharge of \$100 applies to the "Toggle Switch Option." Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance. For further information please refer to the planning guide pages.				
		create freestanding tables.					
Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides, No Modesty, Metal Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	78″	REDBN7830RB(1/2)M()()()()()()()()()	\$13,950.	\$14,774.	\$15,075.	\$15,383.	\$16,409.	\$17,353.	\$20,225.
30" Deep Executive Desk	30''	84"	REDBN8430RB(1/2)M()()()()()()()()	13,950.	14,774.	15,075.	15,383.	16,409.	17,353.	20,225.
Height Adjustable Base for	36"	78″	REDBN7836RB(1/2)M()()()()()()()()	14,170.	15,008.	15,311.	15,628.	16,672.	17,633.	20,736.
36″ Deep Executive Desk	36''	84"	REDBN8436RB(1/2)M()()()()()()()()	14,170.	15,008.	15,311.	15,628.	16,672.	17,633.	20,736.

Order Co	de	Specification Information	Application Notes					
Example:	REDBN7830RB (1/2)M()()()()()()()()	To order please specify pattern number including:	Worksurface must be specified separately.					
R	Reff Profiles	 Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch. "TG" specifies the grey toggle 	Base comes with worksurface					
ED	Executive Height		mounting hardware. Height range is from 26½″h -42¼″h					
	Adjustable Desk		(from the underside of worksurface					
В	Base		to the floor) with the load capacity of					
N	No Modesty		200 lbs. An upcharge of \$318 applies to the					
78	Width		"Digital Switch Option".					
30	Depth		An upcharge of \$100 applies to the					
R	Storage Option		"Toggle Switch Option."					
В	Both Sides	switch. 2. Case finish:	Assembly required; the base ships knocked down.					
1	Flush Base Option,	2. Case mish: L, V1, V2, V3	Leg finish applies to the vertical					
	2=Stepped Base	Case finish refers to Gables,	columns, cross rails and end					
М	Metal Interior	Tops, Modesty & Back.	brackets. The base includes one wire					
S	Switch option, Switch	3. Front finish: L, V1, V2, V3	manager, and the color defaults to					
114 114 T 111 L B 111	option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey Case finish Front finish Pull option Pull finish Lock option Lock finish Leg finish	 L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. 4. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 5. Pull finish: Painted & Plated options 6. Lock option: L Pedestals with drawers always lock drilled 7. Lock finish: B=Black, S=Matte Silver 8. Leg finish: Core paint finish only Leg finish refers to the adjustment height round column leg. Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables. 	 The leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance. For further information please refer to the planning guide pages. 					

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides, Recessed Partial Modesty, Metal Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	78″	REDBP7830RB(1/2)M()()()()()()()()	\$14,270.	\$15,096.	\$15,394.	\$15,705.	\$16,978.	\$17,979.	\$21,050.
30″ Deep Executive Desk	30"	84"	REDBP8430RB(1/2)M()()()()()()()()	14,301.	15,126.	15,426.	15,739.	17,000.	18,006.	21,111.
Height Adjustable Base for	36"	78″	REDBP7836RB(1/2)M()()()()()()()()	14,491.	15,329.	15,632.	15,949.	17,240.	18,259.	21,561.
36″ Deep Executive Desk	36''	84"	REDBP8436RB(1/2)M()()()()()()()()()	14,525.	15,361.	15,664.	15,979.	17,264.	18,282.	21,620.

Order Co	de	Specification Information	Application Notes					
Example:	REDBP7830RB (1/2)M()()()()()()()()	To order please specify pattern number including:	Worksurface must be specified separately.					
R	Reff Profiles	"S" specifies the standard mo up/down Control Switch. He "D" specifies the digital display	Base comes with worksurface mounting hardware. Height range is from 26½"h -42¼"h					
ED	Executive Height							
	Adjustable Desk		(from the underside of worksurface					
В	Base	with programmable setting. Add	to the floor) with the load capacity of					
Р	Recessed Partial ht.	\$318 list for the digital display	200 lbs. An upcharge of \$318 applies to the					
	Modesty	with programmable settings. An "TR" specifies the red toggle An switch. "TG" specifies the grey toggle As	"Digital Switch Option".					
78	Width		An upcharge of \$100 applies to the					
30	Depth		"Toggle Switch Option." Assembly required; the base ships					
R	Storage Option		knocked down.					
В	Both Sides	L, V1, V2, V3	Leg finish applies to the vertical					
1	Flush Base Option,	Case finish refers to Gables,	columns, cross rails and end brackets.					
	2=Stepped Base	Tops, Modesty & Back.	The base includes one wire					
М	Metal Interior	 L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 	manager, and the color defaults to					
S	Switch option, Switch option S=Standard, D=Digital switch TR=Toggle switch, Red		the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for					
114	TG=Toggle switch, Grey Case finish	Painted & Plated options	flush appearance.					
114	Front finish	6. Lock option: L	For further information please refer to the planning guide pages.					
T	Pull option	Pedestals with drawers always lock drilled	to the planning galac pageon					
111	Pull finish	7. Lock finish:						
1	Lock option	B=Black, S=Matte Silver 8. Leg finish:						
B	Lock finish	Core paint finish only						
111	Leg finish	Leg finish refers to the						
		adjustment height round column leg. Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.						

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides Flush / Recessed Full Height Modesty, Metal Interior

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	78″	REDB(F/R)7830RB(1/2)M()()()()()()()()	\$14,287.	\$15,113.	\$15,413.	\$15,724.	\$17,028.	\$18,043.	\$21,222.
30″ Deep Executive Desk	30"	84"	REDB(F/R)8430RB(1/2)M()()()()()()()()	14,335.	15,159.	15,461.	15,770.	17,058.	18,081.	21,310.
Flush modesty shown										
Height Adjustable Base for	36"	78″	REDB(F/R)7836RB(1/2)M()()()()()()()()	14,508.	15,347.	15,653.	15,969.	17,290.	18,318.	21,731.
36″ Deep Executive Desk	36"	84"	REDB(F/R)8436RB(1/2)M()()()()()()()()()	14,556.	15,393.	15,699.	16,014.	17,322.	18,356.	21,820.



Order Co	de	Specification Information	Application Notes					
Example:	REDB(F/R)7830RB (1/2)M()()()()()()()()	To order please specify pattern number including:	Worksurface must be specified separately.					
R	Ref Profiles 1. Control Switch.	Base comes with worksurface mounting hardware.						
ED	Executive Height Adjustable Desk	"S" specifies the standard He	Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface					
В	Base	with programmable setting. Add	to the floor) with the load capacity of					
F	Flush full ht. Modesty (R=Recessed full ht.)	\$318 list for the digital display with programmable settings. And "TB" specifies the red torgle "D	200 lbs. An upcharge of \$318 applies to the "Digital Switch Option".					
78	Width		An upcharge of \$100 applies to the					
30	Depth	"TG " specifies the grey toggle	"Toggle Switch Option."					
R	Storage Option	switch.	Assembly required; the base ships knocked down.					
В	Both Sides	L, V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back.	Leg finish applies to the vertical					
1	Flush Base Option, 2=Stepped Base		columns, cross rails and end brackets.					
М	Metal Interior	3. Front finish:	The base includes one wire manager, and the color defaults to					
S	Switch option, Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	 L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. 4. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 5. Pull finish: 						
114	Case finish	Painted & Plated options 6. Lock option: L	For further information please refer					
114	Front finish	Pedestals with drawers always	to the planning guide pages.					
т	Pull option	lock drilled						
111	Pull finish	7. Lock finish: B=Black, S=Matte Silver						
L	Lock option	8. Leg finish:						
В	Lock finish	Core paint finish only						
111	Leg finish	Leg finish refers to the adjustment height round column leg.						
		Product on this page will not accept						

wood grain laminate.

Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, No Modesty, Wood Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDBN6030R(L/R)(1/2)W()()()()()()()()()	\$12,004.	\$12,537.	\$12,748.	\$12,959.	\$13,533.	\$14,248.	\$16,441.
30″ Deep Executive Desk	30''	66″	REDBN6630R(L/R)(1/2)W()()()()()()()()()	12,004.	12,537.	12,748.	12,959.	13,533.	14,248.	16,441.
	30"	72''	REDBN7230R(L/R)(1/2)W()()()()()()()()()	12,058.	12,589.	12,799.	13,013.	13,585.	14,300.	16,493.
	30"	78''	REDBN7830R(L/R)(1/2)W()()()()()()()()	12,058.	12,589.	12,799.	13,013.	13,585.	14,300.	16,493.
	30"	84"	REDBN8430R(L/R)(1/2)W()()()()()()()()	12,058.	12,589.	12,799.	13,013.	13,585.	14,300.	16,493.
Left hand pedestal shown										
Height Adjustable Base for	36"	60"	REDBN6036R(L/R)(1/2)W()()()()()()()()	12,189.	12,734.	12,948.	13,167.	13,752.	14,490.	16,833.
36" Deep Executive Desk	36"	66″	REDBN6636R(L/R)(1/2)W()()()()()()()()	12,189.	12,734.	12,948.	13,167.	13,752.	14,490.	16,833.
б >	96"	79"		19.944	19 705	12.000	12 220	12 005	14 541	16 005



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utive Desk	36''	66″	REDBN6636R(L/R)(1/2)W()()()()()()()()	12,189.	12,734.	12,948.	13,167.	13,752.	14,490.	16,833.
×	36''	72''	REDBN7236R(L/R)(1/2)W()()()()()()()()	12,244.	12,785.	13,000.	13,220.	13,805.	14,541.	16,885.
) M	36''	78''	REDBN7836R(L/R)(1/2)W()()()()()()()()	12,244.	12,785.	13,000.	13,220.	13,805.	14,541.	16,885.
\checkmark	36''	84''	REDBN8436R(L/R)(1/2)W()()()()()()()()	12,244.	12,785.	13,000.	13,220.	13,805.	14,541.	16,885.

Left hand pedestal shown

Order Co	de	Specification Information	Application Notes						
Example: R ED B N 60 30 R L 1 W S	REDBN6030R(L/R)(1/2)W()()()()()()()()()()()Reff ProfilesExecutive HeightAdjustable DeskBaseNo ModestyWidthDepthStorage OptionLeft hand pedestal,R=Right hand PedestalFlush Base Option,2=Stepped BaseWood InteriorSwitch option, SwitchoptionS=Standard,D=Digital switchTR=Toggle switch, RedTG=Toggle switch, Grey	To order please specify pattern	Worksurface must be specified separately. Base comes with worksurface mounting hardware. Height range is from 26 ¹ / ₂ "h -42 ¹ / ₄ "h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the "Toggle Switch Option." Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance.						
	TG=Toggle switch, Grey	5. Pull finish:	Use equal sized base and top for						
114	Case finish	6. Lock option: L	For further information please refer						
114	Front finish	Pedestals with drawers always	to the planning guide pages.						
Т	Pull option	lock drilled							
111	Pull finish	7. Lock finish:							
L	Lock option	B=Black, S=Matte Silver 8. Leg finish:							
B	Lock finish	Core paint finish only							
111	Leg finish	Leg finish refers to the adjustment height round column leg.							

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, Recessed Partial Modesty, Wood Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDBP6030R(L/R)(1/2)W()()()()()()()()()	\$12,331.	\$12,858.	\$13,069.	\$13,284.	\$14,075.	\$14,852.	\$17,232.
30″ Deep Executive Desk	30''	66″	REDBP6630R(L/R)(1/2)W()()()()()()()()	12,346.	12,875.	13,086.	13,300.	14,105.	14,881.	17,295.
X	30''	72''	REDBP7230R(L/R)(1/2)W()()()()()()()()	12,404.	12,937.	13,147.	13,360.	14,194.	14,973.	17,417.
	30''	78''	REDBP7830R(L/R)(1/2)W()()()()()()()()	12,413.	12,945.	13,154.	13,368.	14,210.	14,991.	17,468.
	30''	84"	REDBP8430R(L/R)(1/2)W()()()()()()()()	12,420.	12,952.	13,160.	13,375.	14,226.	15,010.	17,519.
Left hand pedestal shown										
Height Adjustable Base for	36"	60″	REDBP6036R(L/R)(1/2)W()()()()()()()()	12,514.	13,057.	13,272.	13,492.	14,293.	15,095.	17,623.
36″ Deep Executive Desk	36"	66″	REDBP6636R(L/R)(1/2)W()()()()()()()()	12,532.	13,072.	13,288.	13,506.	14,326.	15,123.	17,686.
see	36"	72"	REDBP7236R(L/R)(1/2)W()()()()()()()()	12,589.	13,133.	13,347.	13,566.	14,414.	15,212.	17,806.



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cutive Desk	36''	66″	REDBP6636R(L/R)(1/2)W()()()()()()()()	12,532.	13,072.	13,288.	13,506.	14,326.	15,123.	17,686.
×	36''	72''	REDBP7236R(L/R)(1/2)W()()()()()()()()	12,589.	13,133.	13,347.	13,566.	14,414.	15,212.	17,806.
	36''	78''	REDBP7836R(L/R)(1/2)W()()()()()()()()	12,598.	13,141.	13,357.	13,576.	14,430.	15,233.	17,861.
\checkmark	36''	84″	REDBP8436R(L/R)(1/2)W()()()()()()()()	12,606.	13,149.	13,363.	13,584.	14,445.	15,249.	17,910.

Left hand pedestal shown

Order Co	de	Specification Information	Application Notes					
Example:	REDBP 6030R (L/R) (1/2)W()()()()()()()	To order please specify pattern number including:	Worksurface must be specified separately.					
R	Reff Profiles	1. Control Switch:	Base comes with worksurface mounting hardware.					
ED	Executive Height Adjustable Desk	"S " specifies the standard up/down Control Switch. "D " specifies the digital display	Height range is from 26 ¹ / ₂ "h -42 ¹ / ₄ "h (from the underside of worksurface					
В	Base	with programmable setting. Add	to the floor) with the load capacity of					
Р	Recessed Partial ht. Modesty	\$318 list for the digital display with programmable settings.	200 lbs. An upcharge of \$318 applies to the "Digital Switch Option".					
60	Width	"TR" specifies the red toggle switch.	An upcharge of \$100 applies to the					
30	Depth	"TG " specifies the grey toggle	"Toggle Switch Option."					
R	Storage Option	switch.	Assembly required; the base ships knocked down.					
L	Left hand pedestal, R=Right hand Pedestal	2. Case finish: L, V1, V2, V3 Case finish refers to Gables,	Leg finish applies to the vertical columns, cross rails and end					
1	Flush Base Option, 2=Stepped Base	Tops, Modesty & Back. 3. Front finish:	brackets. The base includes one wire manager, and the color defaults to					
W	Wood Interior	L, V1, V2, V3 Front finish refers to front of Leg	the leg color.					
В	Switch option, Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	cover and Ped. fronts. 4. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) 5. Pull finish: Painted & Plated options	Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance. For further information please refer					
114	Case finish	6. Lock option: L Pedestals with drawers always	to the planning guide pages.					
114	Front finish	lock drilled						
т	Pull option	7. Lock finish:						
111	Pull finish	B=Black, S=Matte Silver 8. Leg finish:						
L	Lock option	Core paint finish only						
В	Lock finish	Leg finish refers to the						
111	Leg finish	adjustment height round column leg.						
		Product on this page will not accept wood grain laminate. Bases are designed for use with						

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Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage one side, Flush / Recessed Full Modesty, Wood Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	60″	REDB(F/R)6030R(L/R)(1/2)W()()()()()()()()	\$12,354.	\$12,888.	\$13,097.	\$13,312.	\$14,122.	\$14,909.	\$17,394.
30″ Deep Executive Desk	30"	66″	REDB(F/R)6630R(L/R)(1/2)W()()()()()()()()()	12,378.	12,907.	13,116.	13,331.	14,161.	14,950.	17,484.
	30"	72''	REDB(F/R)7230R(L/R)(1/2)W()()()()()()()()()	12,440.	12,971.	13,181.	13,394.	14,258.	15,053.	17,634.
	30"	78''	REDB(F/R)7830R(L/R)(1/2)W()()()()()()()()	12,452.	12,986.	13,193.	13,408.	14,280.	15,079.	17,713.
	30"	84"	REDB(F/R)8430R(L/R)(1/2)W()()()()()()()()	12,464.	12,997.	13,205.	13,419.	14,302.	15,107.	17,792.
\bigcirc										
Right hand pedestal & Flush modesty shown										

Height Adjustable Base for
36" Deep Executive Desk

36''	60''	REDB(F/R)6036R(L/R)(1/2)W()()()()()()()()	12,539.	13,083.	13,298.	13,517.	14,340.	15,152.	17,784.
36''	66''	REDB(F/R)6636R(L/R)(1/2)W()()()()()()()()	12,561.	13,104.	13,319.	13,539.	14,379.	15,191.	17,876.
36''	72''	REDB(F/R)7236R(L/R)(1/2)W()()()()()()()()	12,626.	13,167.	13,382.	13,601.	14,477.	15,291.	18,023.
36''	78''	REDB(F/R)7836R(L/R)(1/2)W()()()()()()()()	12,637.	13,181.	13,394.	13,617.	14,501.	15,320.	18,104.
36"	84"	REDB(F/R)8436R(L/R)(1/2)W()()()()()()()()	12,650.	13,193.	13,408.	13,628.	14,523.	15,349.	18,184.
	36" 36" 36"	36"66"36"72"36"78"	36" 60" REDB(F/R)6036R(L/R)(1/2)W()()()()()()()() 36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()()()()() 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()()()()() 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()()()() 36" 84" REDB(F/R)8436R(L/R)(1/2)W()()()()()()()()()()	36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()()()()() 12,561. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()()()()()()()()()()()()()(36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()()) 12,561. 13,104. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()) 12,626. 13,167. 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()()) 12,637. 13,181.	36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()() 12,561. 13,104. 13,319. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()() 12,626. 13,167. 13,382. 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()() 12,637. 13,181. 13,394.	36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()() 12,561. 13,104. 13,319. 13,539. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()) 12,626. 13,167. 13,382. 13,601. 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()() 12,637. 13,181. 13,394. 13,617.	36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()) 12,561. 13,104. 13,319. 13,539. 14,379. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()) 12,626. 13,167. 13,382. 13,601. 14,477. 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()) 12,637. 13,181. 13,394. 13,617. 14,501.	36" 66" REDB(F/R)6636R(L/R)(1/2)W()()()()()) 12,561. 13,104. 13,319. 13,539. 14,379. 15,191. 36" 72" REDB(F/R)7236R(L/R)(1/2)W()()()()()()) 12,626. 13,167. 13,382. 13,601. 14,477. 15,291. 36" 78" REDB(F/R)7836R(L/R)(1/2)W()()()()()()()) 12,637. 13,181. 13,394. 13,617. 14,501. 15,320.

Right hand pedestal & Flush modesty shown

Example:REDB(F/R)6030R (L/R)(1/2)W(X)(X)(X)(X)(X)(X)(X)To order please specify pattern number including:Worksurface must be specified separately.RReff Profiles1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the red toggle switch. 2. Case finish: L. V. V. V. V. V. S Case finish refers to Gables, optionWorksurface must be specified separately.8Base"S" specifies the standard up/down Control Switch. Switch option"T" specifies the red toggle switch.Worksurface the digital display with programmable settings. "T" specifies the red toggle switch.Worksurface mounting specifies the red toggle switch.1Flush Base Option, S =Standard, D=Digital switch TR=Toggle switch, Grey T14Case finish: L. V,	Order Cod	de	Specification Information	Application Notes				
RReff Profiles1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable settings. Adjustable DeskInterpretation of the standard up/down Control Switch. "D" specifies the digital display with programmable settings. Adjustable DeskInterpretation of the standard up/down Control Switch. "D" specifies the digital display with programmable settings. "TR" specifies the red toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the red toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the red toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "TG" specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "Tog specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "Tog specifies the grey toggle switch.Interpretation of the digital display with programmable settings. "Tog specifies the grey togel" switch.Interpretation of the digital display with programmable settings. "Tog specifies the grey togel" switch.Interpretation of the digital display with programmable settings. Togs, Modesty & Back.Interpretation of the digital display with programmable settings. Togs, Modesty & Back.Interpretation of the digital disp	Example:			separately.				
EDExecutive Height Adjustable DeskDSpecifies the digital display up/down Control Switch. "D" specifies the digital display with programmable setting, Adv (Amupcharge of \$318 applies to the "Digital Switch Option" "TR" specifies the red toggle switch.Height range is from 26 /g/n + 42 %/n (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option" "TR" specifies the red toggle switch.Height range is from 26 /g/n + 42 %/n (from the underside of worksurface to the floor) with the load capacity of 200 lbs.60Widh\$318 list for the digital display with programmable setting, Adv (Amupcharge of \$318 applies to the "Digital Switch Option" "Case finish: L, V1, V2, V3 Case finish: L, V1, V2, V3An upcharge of \$100 applies to the "Digital Switch Option"." Assembly required; the base ships knocked down.1Flush Base Option, 2-Stepped Base Tops, Modesty & Back. Teal-Toggle switch, GreyTops, Modesty & Back. Tops, Modesty & Back. Front finish refers to front of Leg cover and Ped, fronts.Leg finish refers to front of Leg cover and Ped, fronts.Front finish: Pul option F, R, H, T, J, D, C, S, B=blank (for COM pull)Full finish: Painted & Plated options fock drilledFront finish refers to front of Leg cover and Ped, fronts.Front finish refers to front of Leg cover and Ped, fronts.114Front finish TPull option Pull finishFor Leg finish refers to the adjusted beat and the draft display to ck finish. B=Black, S=Matte SilverFor Leg finish refers to the adjusted beat and the ordered separately.114Front finish <b< td=""><td>R</td><td></td><td>1. Control Switch:</td><td></td></b<>	R		1. Control Switch:					
BBaseFFlush full ht. Modesty R=Recessed full ht.60Width30Depth7Storage OptionLLeft hand pedestal, R=Right hand Pedestal, 2=Stepped Base1Flush Base Option, S2Scase finish: L, V1, V2, V3WWood InteriorSSwitch option, Switch optionSSwitch option, Switch optionTR ⁺ specifies the ref to gale switch.WWood InteriorSSwitch option, Switch optionTR ⁺ specifies the ref to gale switch.WWood InteriorSSwitch option, Switch optionTR ⁺ Toggle switch, Red TG ⁻ Toggle switch, Grey114Case finish TG ⁻ Toggle switch, Grey114Front finish TG ⁻ Toggle switch, Grey114Front finish TG ⁻ Toggle switch, Grey114Lock optionLLock finishLLock finishLLock finishLLock finishLLock finishLLock finishBLock finish	ED	0	up/down Control Switch.	Height range is from 26½"h -42¼"h				
FFlush hul ht. Modesty R=Recessed full ht.So is is for the digital display with R=Recessed full ht.An upcharge of \$318 applies to the "Digital Switch Option" "Digital Switch Option" "An upcharge of \$318 applies to the "Digital Switch Option" "Digital Switch Optio	В	Base	with programmable setting. Add					
60Width30DepthRStorage OptionLLeft hand pedestal, R=Right hand Pedestal1Flush Base Option, 2=Stepped Base2Switch option, Switch optionWWood InteriorSSwitch option, Switch optionD=Digital switchTR=Toggle switch, Red TG=Toggle switch, Grey14Front finishTPull optionTPull optionTPull optionTPull optionTPull optionTPull finishTPull optionTPull optionTPull optionTPull optionTPull optionTPull optionTPull optionTPull finishTPull finishLLock optionLLock optionLLock finishLLock finishLLock finishTPull finishLLock finishTPull finishLLock finishTPull optionTPull finishLLock finishLLock finishLLock finish <t< th=""><th>F</th><th></th><th>with programmable settings.</th><th>An upcharge of \$318 applies to the</th></t<>	F		with programmable settings.	An upcharge of \$318 applies to the				
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RStorage OptionLLeft hand pedestal, R=Right hand PedestalCase finish: L, V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back.knocked down.1Flush Base Option, 2=Stepped BaseTops, Modesty & Back. 3. Front finish: L, V1, V2, V3Leg finish applies to the vertical columns, cross rails and end brackets.WWood InteriorFront finish: L, V1, V2, V3The base includes one wire manager, and the color defaults to the leg color.SSwitch option, Switch optionF, R, H, T, J, D, C, S, B=blank (for COM pull)For finish: Painted & Plated optionsT14Case finishPedestals with drawers always 	30	Depth						
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S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, GreyF, R, H, T, J, D, C, S, B=blank (for COM pull)Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance.114Case finish T5. Pull finish: Painted & Plated optionsUse 30" base with 36" top for recessed appearance. For further information please refer to the planning guide pages.114Front finish T7. Lock finish: B=Black, S=Matte SilverFor further information please refer to the planning guide pages.111Pull finish LLock option E8. Leg finish: Core paint finish only Leg finish refers to the adjustment height round column	S	Switch option, Switch		Fascias are not included and can be				
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111 Pull finish 8. Leg finish: L Lock option Core paint finish only B Lock finish Leg finish refers to the adjustment height round column	Т	Pull option						
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adjustment height round column	L	Lock option	Core paint finish only					
aujustificiti fielgiti found corunin	В	Lock finish						
<u>111 Leg finish</u> leg.	111	Leg finish						

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables. Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides, No Modesty, Wood Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	78″	REDBN7830RB(1/2)W()()()()()()()()()	\$14,796.	\$15,622.	\$15,923.	\$16,233.	\$17,258.	\$18,202.	\$21,074.
30" Deep Executive Desk	30''	84"	REDBN8430RB(1/2)W()()()()()()()()	14,796.	15,622.	15,923.	16,233.	17,258.	18,202.	21,074.
Height Adjustable Base for	36"	78″	REDBN7836RB(1/2)W()()()()()()()()	15,018.	15,856.	16,159.	16,478.	17,521.	18,480.	21,583.
36″ Deep Executive Desk	36''	84"	REDBN8436RB(1/2)W()()()()()()()()	15,018.	15,856.	16,159.	16,478.	17,521.	18,480.	21,583.

Order Cod	de	Specification Information	Application Notes				
Example:	REDBN7830RB (1/2)W()()()()()()()()	To order please specify pattern number including:	Worksurface must be specified separately.				
R	Reff Profiles	1. Control Switch:	Base comes with worksurface				
ED	Executive Height	"S" specifies the standard	mounting hardware. Height range is from 26½"h -42¼"h				
	Adjustable Desk	up/down Control Switch. " D " specifies the digital display	(from the underside of worksurface				
В	Base	with programmable setting. Add	to the floor) with the load capacity of				
N	No Modesty	\$318 list for the digital display	200 lbs. An upcharge of \$318 applies to the				
78	Width	with programmable settings. "TR" specifies the red toggle	"Digital Switch Option".				
30	Depth	switch.	An upcharge of \$100 applies to the				
R	Storage Option	"TG" specifies the grey toggle	"Toggle Switch Option."				
В	Both Sides	switch. 2. Case finish:	Assembly required; the base ships knocked down.				
1	Flush Base Option,	L, V1, V2, V3	Leg finish applies to the vertical				
	2=Stepped Base	Case finish refers to Gables,	columns, cross rails and end				
W	Wood Interior	Tops, Modesty & Back.	brackets. The base includes one wire				
S	Switch option, Switch	3. Front finish: L, V1, V2, V3	manager, and the color defaults to				
114 114 T 111 L B 111	option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey Case finish Front finish Pull option Pull finish Lock option Lock finish Leg finish	 Front finish refers to front of Leg cover and Ped. fronts. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) Pull finish: Painted & Plated options Lock option: L Pedestals with drawers always lock drilled Lock finish: B=Black, S=Matte Silver Leg finish: Core paint finish only Leg finish: Core paint finish only Leg finish: Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to 	the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance. For further information please refer to the planning guide pages.				

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides, Recessed Partial Modesty, Wood Interior

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for	30"	78″	REDBP7830RB(1/2)W()()()()()()()()()	\$15,117.	\$15,943.	\$16,242.	\$16,551.	\$17,827.	\$18,827.	\$21,897.
30″ Deep Executive Desk	30"	84"	REDBP8430RB(1/2)W()()()()()()()()	15,149.	15,975.	16,275.	16,585.	17,849.	18,856.	21,958.
Height Adjustable Base for	36"	78″	REDBP7836RB(1/2)W()()()()()()()()	15,339.	16,176.	16,481.	16,797.	18,089.	19,104.	22,408.
36″ Deep Executive Desk	36"	84"	REDBP8436RB(1/2)W()()()()()()()()	15,371.	16,208.	16,513.	16,831.	18,111.	19,132.	22,467.

Order Co	de	Specification Information	Application Notes				
Example:	REDBP7830RB (1/2)W()()()()()()()() Reff Profiles	To order please specify pattern number including: 1. Control Switch:	Worksurface must be specified separately. Base comes with worksurface mounting hardware.				
ED	Executive Height Adjustable Desk	" S " specifies the standard up/down Control Switch. " D " specifies the digital display	Height range is from 26 ¹ /2"h -42 ¹ /4"h (from the underside of worksurface				
В	Base	with programmable setting. Add	to the floor) with the load capacity of				
Р	Recessed partial ht. Modesty	\$318 list for the digital display with programmable settings.	200 lbs. An upcharge of \$318 applies to the "Digital Switch Option".				
78	Width	"TR" specifies the red toggle switch.	An upcharge of \$100 applies to the				
30	Depth	" TG " specifies the grey toggle	"Toggle Switch Option."				
R	Storage Option	switch.	Assembly required; the base ships knocked down.				
В	Both Sides	2. Case finish: L, V1, V2, V3	Leg finish applies to the vertical				
1	Flush Base Option, 2=Stepped Base	Case finish refers to Gables, Tops, Modesty & Back.	columns, cross rails and end brackets.				
W	Wood Interior	3. Front finish:	The base includes one wire manager, and the color defaults to				
S	Switch option, Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	 L, V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. Pull option: F, R, H, T, J, D, C, S, B=blank (for COM pull) Pull finish: 	the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance.				
114	Case finish	Painted & Plated options 6. Lock option: L	For further information please refer				
114	Front finish	Pedestals with drawers always	to the planning guide pages.				
т	Pull option	lock drilled					
111	Pull finish	7. Lock finish: B=Black, S=Matte Silver					
L	Lock option	8. Leg finish:					
В	Lock finish	Core paint finish only					
111	Leg finish	Leg finish refers to the adjustment height round column leg.					
		Product on this page will not accept wood grain laminate.					

Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Executive Height Adjustable Desks Height Adjustable Base - Box File Storage both sides, Flush / Recessed Full Height Modesty, Wood Interior

description	d	w	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base for 30" Deep Executive Desk		78" 84"	REDB(F/R)7830RB(1/2)W()()()()()()()() REDB(F/R)8430RB(1/2)W()()()()()()()()()()	\$15,138. 15,184.	\$15,962. 16,009.	\$16,263. 16,308.	\$16,573. 16,619.	\$17,876. 17,908.	\$18,888. 18,926.	\$22,072. 22,161.
Recessed modesty shown Height Adjustable Base for	36″	78″	REDB(F/R)7836RB(1/2)W()()()()()()()()	15,357.	16,195.	16,500.	16,816.	18,138.	19,167.	22,582.
36" Deep Executive Desk	36"	84"	REDB(F/R)8436RB(1/2)W()()()()()()()()	15,404.	16,241.	16,545.	16,863.	18,170.	19,205.	22,670.

Recessed modesty shown

Order Co	de	Specification Information	Application Notes				
	de REDB(F/R)7830RB (1/2)W()()()()()()()() Reff Profiles Executive Height Adjustable Desk Base Flush full ht. Modesty R=Recessed full ht. Width Depth	To order please specify pattern number including: 1. Control Switch: "S" specifies the standard up/down Control Switch. "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings. "TR" specifies the red toggle switch.	Application Notes Worksurface must be specified separately. Base comes with worksurface mounting hardware. Height range is from 26 ½"h -42 ¼"h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the				
30 R B 1 1 W S	Depth Storage Option Both Sides Flush Base Option, 2=Stepped Base Wood Interior Switch option, Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey	 "TG" specifies the grey toggle switch. Case finish: V1, V2, V3 Case finish refers to Gables, Tops, Modesty & Back. Front finish: V1, V2, V3 Front finish refers to front of Leg cover and Ped. fronts. Pull option: R, H, T, J, D, C, S, B=blank (for COM pull) 	Assembly required; the base ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. The base includes one wire manager, and the color defaults to the leg color. Fascias are not included and can be ordered separately. Use 30" base with 36" top for recessed appearance. Use equal sized base and top for flush appearance.				
114 114 T 111 L B 111	Case finish Front finish Pull option Pull finish Lock option Lock finish Leg finish	 Painted & Plated options 6. Lock option: L Pedestals with drawers always lock drilled 7. Lock finish: B=Black, S=Matte Silver 8. Leg finish: Core paint finish only Leg finish refers to the adjustment height round column leg. Product on this page will not accept 	For further information please refer to the planning guide pages.				

Product on this page will not accept wood grain laminate. Bases are designed for use with corresponding worksurfaces to create freestanding tables.

Peninsulas

Peninsulas for Reff Profiles are a central element in private office planning. Peninsulas are available in two styles; flush mounted and over-sailing. The flush mounted style is intended to connect tops which use full height pedestals for support, creating a flush transition between the peninsula and the adjoining top. The over-sailing style of peninsula is designed to overlap low storage made up of ¾ height cabinets with 1" credenza tops or Progressive low credenzas by using a stand-off to support the peninsula top and create a space between the top and the low storage element. See diagrams below and page following for descriptions. Peninsulas are offered as complete assemblies including worksurface, leg(s), credenza support, and grommet options.



Specification Options

Peninsulas are available with a variety of worksurface shapes including rectilinear, asymmetrical and symmetrical bullet, P, 9 and D shapes.

Peninsula tops are available in any Reff Profiles core laminate or veneer finish; see Reff Profiles finish options pages for further information.

Laminate tops are offered with color-matched edges or wood veneer edges as a mixed finish option. Edge material for veneer tops is wood. Flush mounted peninsulas, previous page below right, come with Flush Mounting kit including two flush plates and connection hardware.

Over-sailing peninsulas are offered with two stand-off options; Power Center, previous page middle, and Simple stand-off, previous page left.

Electrical components are not supplied with peninsulas but are orderable separately. Refer to Planning Guidelines for Accessories.

The Power Center kit is supplied with power center grommet, stand-off, round cable grommet and connection hardware.

When specified with a Power Center, the peninsula top is pre-drilled to accept the Power Center grommet. The Power Center stand-off is field installed to the peninsula top and lower storage. Refer to PN #6TP00505 for Power Center Stand-Off installation instructions.

In the recommended mounting location, the peninsula top will be 2 ½" from the wall or the back edge of the 1" credenza top (over ¾ height pedestals). Refer to elevation diagrams below for details.



Peninsula with Simple Stand-Off

The Simple Stand-Off kit is supplied with a simple stand-off, stand-off mount, round cable grommet and connection hardware. When specified, the peninsula top is pre-drilled to accept the 2 x 3 grommet. Refer to Planning Guideline for Accessories. The Simple Stand-Off is field installed to the peninsula top and lower storage. Refer to PN #6TP00505 for Power Center Stand-Off installation instructions.

Power center and 2 x 3 grommets are offered in two plated finishes; Polished Chrome (PD) and Satin Nickel (PU) and all core paint finishes.

Stand-Off's are offered in all Reff Profiles core paint finishes.

Rectilinear Tops Right Hand Shown



Leg options for Peninsulas include L-leg, reverse L-leg, soft rectangular leg, open frame leg and cylindrical column leg. L, reverse L, soft rectangular and open frame legs are offered with anodized finishes: Polished (AP) and Satin (AU). Cylindrical column leg is offered with plated finishes: Polished Chrome (PD) and Satin Nickel (PU).

All legs are available in all Reff Profiles core paint finishes. Rectilinear peninsula tops are offered with L, reverse L, soft rectangular, and open frame leg options. All other peninsula tops are offered with cylindrical column leg.

Refer to figures on previous page and following for grommet locations and order codes.

Power Center Flush Mount Simple Stand-Off Flush Plates Simple Stand-Off ĊΩ $\left[\right]$ 0 ЦC Ν Ν Power Center Grommet 0 0 Depth Depth/2 - 9½" Leg s Ρ 211/2 211/2 9½" 91⁄2" **C**.... [] T \odot \odot ЦŰ Е Е 91/2" Depti \odot Ø - 9½" SE

Asymmetrical Bullet Tops

Right Hand Shown

Construction

Reff Profiles peninsula tops are nominal 1 $^{1}/_{2}^{\rm m}$ thick, consisting of 1 $^{7}/_{16}^{\rm m}$ thick substrate with a laminate or veneer surface finish.

Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges can match the top or are available in a selection of veneers. Matching edges are in 2.0mm ABS with 2.0mm radius top and bottom edges. End edges overlap the front and back edges with the outside corners minimally radiused.

Edges on veneer tops are 2.4mm thick wood with 2.4mm radius top and bottom edges. Ends overlap front and back edges with 2.4mm radius on outside corners.

All tops are supplied with pilot holes for hardware inserts for attachment of specified leg options.

Legs are shipped separately, fully assembled with connection hardware included.

Simple Stand-Off Power Center Flush Mount Flush Plates Simple Stand-Off Ш 0 \odot Ν Ν Power Center 91/2" enth/2 \odot Depth Π ø \odot Grommet Leg s Р - 21½" -211/2" 91⁄2" 9½" 0 \odot T. Е Е 21% 9½" \odot De SE

Symmetrical Bullet Tops Right Hand Shown

Planning Notes

- 1. Partial height modesty is available, sold separately and field installed.
- 2. J-wire manager is available, sold separately and field installed.
- 3. Peninsula tops require additional stiffening for spans greater than 54".
- 4. Peninsula top is right handed when the leg is on the right hand side (from the users perspective) and vice versa.
- 5. Power center electrical components are not included with the Peninsula and are ordered separately.

P and 9 Tops





Peninsula 11/2" Worksurface with L- leg Stand-Off with Power Center, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60"	$1^{1/2''}$	R2PTDLPC(L/R)6020()()()()	\$1,893.	\$2,054.	\$2,310.	\$2,710.
		66″	$1^{1/2''}$	R2PTDLPC(L/R)6620()()()()()	1,908.	2,082.	2,344.	2,780.
		72"	1 1/2"	R2PTDLPC(L/R)7220()()()()()	1,927.	2,126.	2,394.	2,866.
		78″	1 1/2"	R2PTDLPC(L/R)7820()()()()()	1,944.	2,153.	2,427.	2,933.
		84″	1 1/2″	R2PTDLPC(L/R)8420()()()()()	1,961.	2,183.	2,462.	3,000.
Left hand shown	24"	60″	1 1/2"	R2PTDLPC(L/R)6024()()()()()	1,915.	2,080.	2,344.	2,798.
Light hand thousand		66″	1 1/2"	R2PTDLPC(L/R)6624()()()()()	1,938.	2,162.	2,438.	2,930.
		72"	$1^{1/2''}$	R2PTDLPC(L/R)7224()()()()()	2,002.	2,191.	2,475.	3,008.
		78″	$1^{1/2''}$	R2PTDLPC(L/R)7824()()()()()	2,022.	2,239.	2,532.	3,105.
		84″	1 1/2"	R2PTDLPC(L/R)8424()()()()()	2,039.	2,272.	2,570.	3,181.
	30″	60″	1 1/2"	R2PTDLPC(L/R)6030()()()()()	2,102.	2,213.	2,502.	3,039.
		66″	1'/2''	R2PTDLPC(L/R)6630()()()()()	2,127.	2,250.	2,549.	3,130.
		72"	1'/2''	R2PTDLPC(L/R)7230()()()()()	2,151.	2,304.	2,614.	3,241.
		78″	1'/2''	R2PTDLPC(L/R)7830()()()()()	2,207.	2,344.	2,661.	3,334.
		84″	1 1/2"	R2PTDLPC(L/R)8430()()()()()	2,232.	2,395.	2,724.	3,441.
	36″	60″	1 1/2"	R2PTDLPC(L/R)6036()()()()()	2,075.	2,296.	2,605.	3,218.
		66″	$1'/_2''$	R2PTDLPC(L/R)6636()()()()()	2,175.	2,343.	2,661.	3,332.
		72"	$1^{1/2''}$	R2PTDLPC(L/R)7236()()()()()	2,202.	2,400.	2,734.	3,453.
		78″	$1^{1/2''}$	R2PTDLPC(L/R)7836()()()()()	2,232.	2,447.	2,684.	3,427.
		84"	$1^{1/2''}$	R2PTDLPC(L/R)8436()()()()()	2,260.	2,489.	2,844.	3,669.

Order Co	de	Specification Information	Application Notes					
Example:	R2PTDLPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.				
R2 PT D L PC 60 30 P 115 114 115 115 115	Reff Profiles Peninsula 1½" Thick Square Edge L-leg Power Center Left hand/ Right hand Width Depth Grommet option Grommet option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Left or Right hand Grommet option P=Power Center, PE= Power center & end grommet Grommet option Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 P3 \$85 P4 \$205 	Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. 				

Peninsula 11/2" Worksurface with L- leg Simple Stand-Off, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTDLST(L/R)6020()()()()()	\$1,683.	\$1,796.	\$2,022.	\$2,423.
~		66″	1 1/2"	R2PTDLST(L/R)6620()()()()()	1,701.	1,819.	2,055.	2,492.
		72"	1 1/2"	R2PTDLST(L/R)7220()()()()()	1,716.	1,864.	2,108.	2,579.
\sim		78″	$1^{1/2''}$	R2PTDLST(L/R)7820()()()()()	1,733.	1,893.	2,141.	2,647.
		84"	1 1/2"	R2PTDLST(L/R)8420()()()()()	1,751.	1,922.	2,176.	2,713.
Left hand shown	24"	60″	1 1/2"	R2PTDLST(L/R)6024()()()()()	1,710.	1,866.	2,111.	2,565.
Ecji nunu snown		66″	1 1/2"	R2PTDLST(L/R)6624()()()()()	1,725.	1,900.	2,151.	2,645.
		72"	$1^{1/2''}$	R2PTDLST(L/R)7224()()()()()	1,794.	1,932.	2,189.	2,719.
		78″	$1^{1/2''}$	R2PTDLST(L/R)7824()()()()()	1,813.	1,979.	2,243.	2,817.
		84"	1 1/2"	R2PTDLST(L/R)8424()()()()()	1,834.	2,010.	2,284.	2,892.
	30"	60″	1 1/2"	R2PTDLST(L/R)6030()()()()()	1,897.	1,952.	2,214.	2,749.
		66″	$1^{1/2''}$	R2PTDLST(L/R)6630()()()()()	1,916.	1,990.	2,262.	2,843.
		72"	$1^{1/2''}$	R2PTDLST(L/R)7230()()()()()	1,942.	2,046.	2,328.	2,955.
		78″	$1^{1/2''}$	R2PTDLST(L/R)7830()()()()()	1,999.	2,083.	2,375.	3,048.
		84"	1 1/2"	R2PTDLST(L/R)8430()()()()()	2,021.	2,135.	2,438.	3,156.
	36"	60"	1 1/2"	R2PTDLST(L/R)6036()()()()()	1,866.	2,036.	2,322.	2,932.
		66″	1 1/2"	R2PTDLST(L/R)6636()()()()()	1,967.	2,082.	2,376.	3,044.
		72"	$1^{1/2''}$	R2PTDLST(L/R)7236()()()()()	1,997.	2,139.	2,448.	3,166.
		78″	$1^{1/2''}$	R2PTDLST(L/R)7836()()()()()	2,022.	2,186.	2,504.	3,279.
		84"	1 1/2"	R2PTDLST(L/R)8436()()()()()	2,051.	2,231.	2,558.	3,385.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDLST(L/R) 6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2	Reff Profiles	1. Left or Right hand	0 1	1
PT	Peninsula	2. Grommet option N=No grommet	Products on this page work with	Products on this page do not include
D	1 ¹ /2" Thick Square Edge	E=End location grommet	28 ³ /8" height planning.	electrical components. Refer to appropriate electrical units in
L	L-Leg	S=Stand-off location grommet	Products on this page will accept	Accessories, pages 696 to 705.
ST	Stand-Off	SE=Stand-off grommet with end	woodgrain laminate where laminate	10
L	Left hand/ Right hand	grommet 3. Grommet Finish:	is currently an option.	Modesty sold separately and can be field installed.
60	Width	Painted or plated where	Worksurface stiffeners,	
30	Depth	applicable, N has no finish	recommended to provide additional	Wire chase sold separately.
E	Grommet Type	option. 4. Worksurface finish	support for open spans greater than 48″w.	Refer to Peninsula Planning
115	Grommet Finish	L, V1, V2, V3	Unchanned and to land with D2 D2	Guidelines for location option.
114	Worksurface Finish	5. Edge finish: L, V1, V2, V3	Upcharges apply to legs with P2, P3 and P4 finishes.	From users perspective, if the leg is
115	Edge finish	(Edge options are available on laminate tops only.)	Additional upcharges;	on the right side, the peninsula is
115	Leg Finish	6. Leg finish	Leg Finish Add	classified a "Right Hand" peninsula.
115	Stand-Off Finish	Painted or Anodized 7. Stand-off finish	P2 \$55 P3 \$85	Due to height restriction, pedestals
	7.	Painted	P4 \$205	28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with L-leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	1'/2''	R2PTDLFM(L/R)3620()()()()()	\$1,269.	\$1,356.	\$1,530.	\$1,793.
		42"	$1^{1/2''}$	R2PTDLFM(L/R)4220()()()()()	1,292.	1,393.	1,575.	1,860.
		48"	1'/2''	R2PTDLFM(L/R)4820()()()()()	1,381.	1,444.	1,631.	1,964.
		54"	1'/2''	R2PTDLFM(L/R)5420()()()()()	1,450.	1,474.	1,665.	2,034.
		60″	1'/2''	R2PTDLFM(L/R)6020()()()()()	1,524.	1,607.	1,818.	2,219.
		66″	1'/2''	R2PTDLFM(L/R)6620()()()()()	1,536.	1,636.	1,854.	2,288.
Left hand shown		72"	1'/2''	R2PTDLFM(L/R)7220()()()()()	1,556.	1,679.	1,902.	2,375.
Left hand shown		78″	1'/2''	R2PTDLFM(L/R)7820()()()()()	1,572.	1,707.	1,938.	2,443.
		84"	1'/2''	R2PTDLFM(L/R)8420()()()()()	1,588.	1,737.	1,972.	2,508.
	24"	36″	1'/2''	R2PTDLFM(L/R)3624()()()()()	1,291.	1,407.	1,587.	1,889.
		42"	1'/2''	R2PTDLFM(L/R)4224()()()()()	1,327.	1,446.	1,635.	1,972.
		48"	1'/2''	R2PTDLFM(L/R)4824()()()()()	1,425.	1,492.	1,690.	2,065.
		54"	1'/2''	R2PTDLFM(L/R)5424()()()()()	1,464.	1,528.	1,731.	2,149.
		60"	1'/2''	R2PTDLFM(L/R)6024()()()()()	1,545.	1,682.	1,905.	2,358.
		66″	1'/2''	R2PTDLFM(L/R)6624()()()()()	1,567.	1,715.	1,946.	2,439.
		72"	1 1/2"	R2PTDLFM(L/R)7224()()()()()	1,631.	1,748.	1,984.	2,518.
		78″	1'/2''	R2PTDLFM(L/R)7824()()()()()	1,652.	1,794.	2,039.	2,611.
		84"	1'/2''	R2PTDLFM(L/R)8424()()()()()	1,669.	1,825.	2,079.	2,692.

Order	Code
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Example:	R2PTDLFM(L/R) 3620()()()()()
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
IL	L-leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information To order please specify pattern number including: It is not advisable to mix 28³/₈"h 1. Left or Right hand 2. Grommet option E=End, N=No grommet, M=Middle grommet 3. Grommet finish Painted or plated N has no finish option 4. Worksurface finish

- L, V1, V2, V3 Edge finish: L, V1, V2, V3 5.
- (Edge options are available on laminate tops only.) 6. Leg finish
 - Painted or Anodized

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;

- Leg Finish Add
- P2\$55 \$85
- P3 P4
 - \$205

Application Notes

desk height product with $26^{1/2''}h$ standard height products. Products on this page work with

283/8" height planning.

Products on this page will accept woodgrain laminate where laminate is currently an option.

Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.

Due to height restriction, pedestals 28³/8"h may not fit immediately adjacent to the legs or end panels.

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Peninsula 11/2" Worksurface with L-leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	$1^{1/2''}$	R2PTDLFM(L/R)3630()()()()()	\$1,351.	\$1,461.	\$1,652.	\$2,001.
\sim		42"	$1^{1/2''}$	R2PTDLFM(L/R)4230()()()()()	1,378.	1,499.	1,700.	2,099.
		48"	$1^{1/2''}$	R2PTDLFM(L/R)4830()()()()()	1,472.	1,628.	1,846.	2,289.
		54"	$1^{1/2''}$	R2PTDLFM(L/R)5430()()()()()	1,533.	1,665.	1,893.	2,384.
		60"	$1^{1/2''}$	R2PTDLFM(L/R)6030()()()()()	1,733.	1,766.	2,011.	2,547.
		66″	$1^{1/2''}$	R2PTDLFM(L/R)6630()()()()()	1,757.	1,805.	2,057.	2,638.
Left hand shown		72"	$1^{1/2''}$	R2PTDLFM(L/R)7230()()()()()	1,779.	1,858.	2,121.	2,748.
Left hand shown		78″	$1^{1/2''}$	R2PTDLFM(L/R)7830()()()()()	1,837.	1,898.	2,170.	2,843.
		84"	1'/2''	R2PTDLFM(L/R)8430()()()()	1,858.	1,949.	2,234.	2,954.
	36"	36"	$1^{1/2''}$	R2PTDLFM(L/R)3636()()()()()	1,407.	1,504.	1,707.	2,108.
		42"	$1^{1/2''}$	R2PTDLFM(L/R)4236()()()()()	1,439.	1,567.	1,779.	2,238.
		48"	$1^{1/2''}$	R2PTDLFM(L/R)4836()()()()()	1,530.	1,700.	1,934.	2,440.
		54"	$1^{1/2''}$	R2PTDLFM(L/R)5436()()()()()	1,592.	1,744.	1,990.	2,551.
		60"	$1^{1/2''}$	R2PTDLFM(L/R)6036()()()()()	1,707.	1,852.	2,115.	2,728.
		66″	$1^{1/2''}$	R2PTDLFM(L/R)6636()()()()()	1,805.	1,897.	2,170.	2,836.
		72"	$1^{1/2''}$	R2PTDLFM(L/R)7236()()()()()	1,834.	1,953.	2,241.	2,960.
		78″	$1^{1/2''}$	R2PTDLFM(L/R)7836()()()()()	1,860.	2,000.	2,297.	3,071.
		84"	1'/2''	R2PTDLFM(L/R)8436()()()()	1,890.	2,046.	2,352.	3,180.

Order Co	de	Specification Information	Application Notes	
Example: R2 PT D IL FM L 36	R2PTDLFM(L/R) 3620()()()()() Reff Profiles Peninsula 1 ¹ / ₂ " Thick Square Edge L-leg Flush Mount Attachment Plate Left hand/ Right hand Width	 To order please specify pattern number including: 1. Left or Right hand 2. Grommet option E=End, N=No grommet, M=Middle grommet 3. Grommet finish Painted or plated 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on 	Application Notes It is not advisable to mix 28¾"h desk height product with 26½"h standard height products. Products on this page work with 28¾" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than	Peninsula worksurfaces with power center do not come with Electrical Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately.
20 M	Depth Grommet Option	laminate tops only.) 6. Leg finish Painted or Anodized	48"w.	Refer to grommet page for location option.
115 114 115 115 115	Grommet Finish Worksurface Finish Edge finish Leg Finish	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 P3 \$85 P4 \$205	Due to height restriction, pedestals 28¾"h may not fit immediately adjacent to the legs or end panels.	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

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Peninsula 11/2" Worksurface with L- leg Stand-Off with Power Center, Rectilinear top, Float Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTELPC(L/R)6020()()()()	\$2,169.	\$2,381.	\$2,697.	\$3,198.
		66″	$1^{1/2''}$	R2PTELPC(L/R)6620()()()()	2,190.	2,415.	2,741.	3,285.
$\langle \rangle$		72"	1 1/2"	R2PTELPC(L/R)7220()()()()()	2,212.	2,470.	2,804.	3,391.
$\langle \cdot \cdot \rangle$		78″	$1^{1/2''}$	R2PTELPC(L/R)7820()()()()()	2,234.	2,502.	2,845.	3,479.
Ĭ I		84"	$1^{1/2''}$	R2PTELPC(L/R)8420()()()()()	2,257.	2,538.	2,886.	3,561.
ш	24"	60″	1 1/2"	R2PTELPC(L/R)6024()()()()()	2,198.	2,411.	2,741.	3,308.
		66"	1'/2''	R2PTELPC(L/R)6624()()()()()	2,225.	2,514.	2,861.	3,476.
		72"	1'/2''	R2PTELPC(L/R)7224()()()()()	2,308.	2,551.	2,907.	3,569.
		78″	1'/2''	R2PTELPC(L/R)7824()()()()()	2,333.	2,610.	2,974.	3,692.
		84"	1 1/2"	R2PTELPC(L/R)8424()()()()()	2,352.	2,652.	3,023.	3,787.
	30"	60″	1 1/2"	R2PTELPC(L/R)6030()()()()()	2,432.	2,579.	2,939.	3,608.
		66″	1 1/2"	R2PTELPC(L/R)6630()()()()()	2,463.	2,624.	2,999.	3,722.
		72"	1 1/2"	R2PTELPC(L/R)7230()()()()()	2,492.	2,692.	3,079.	3,863.
		78″	1 1/2"	R2PTELPC(L/R)7830()()()()()	2,559.	2,741.	3,141.	3,978.
		84"	1 1/2"	R2PTELPC(L/R)8430()()()()()	2,594.	2,806.	3,216.	4,115.
	36″	60″	1 1/2"	R2PTELPC(L/R)6036()()()()()	2,398.	2,683.	3,067.	3,836.
		66″	$1^{1/2''}$	R2PTELPC(L/R)6636()()()()()	2,523.	2,739.	3,141.	3,976.
		72"	$1^{1/2''}$	R2PTELPC(L/R)7236()()()()()	2,557.	2,812.	3,229.	4,127.
		78″	$1^{1/2''}$	R2PTELPC(L/R)7836()()()()()	2,594.	2,869.	3,166.	4,092.
		84"	1'/2''	R2PTELPC(L/R)8436()()()()()	2,627.	2,923.	3,369.	4,399.

Order Co	de	Specification Information	Application Notes				
Example:	6020()()()()()	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
PT E L PC 20 P 115 114 115 115 115	Peninsula 1 ¹ / ₂ " Thick Float Edge L-leg Power Center Left hand/ Right hand Width Depth Grommet option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 2. Grommet Option: P=Power Center, PE= Power center & end grommet 3. Grommet Finish: Painted or plated 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 6. Leg finish Painted or Anodized 7. Stand-off finish All core painted finishes Upcharges apply to Wide Flange legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405 	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels. 	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.Modesty sold separately and can be field installed.Wire chase sold separately.Refer to grommet page for location option.From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.			

Peninsula 11/2" Worksurface with L- leg Simple Stand-Off, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1 1/2″	R2PTELST(L/R)6020()()()()()	\$1,908.	\$2,055.	\$2,337.	\$2,838.
		66″	1 1/2"	R2PTELST(L/R)6620()()()()()	1,929.	2,087.	2,382.	2,924.
$\langle \cdot \rangle$		72"	1 1/2"	R2PTELST(L/R)7220()()()()()	1,949.	2,143.	2,447.	3,034.
\sim		78″	1 1/2"	R2PTELST(L/R)7820()()()()()	1,970.	2,177.	2,488.	3,119.
ΎΙ		84″	1 1/2"	R2PTELST(L/R)8420()()()()()	1,993.	2,213.	2,532.	3,202.
	24"	60″	1 1/2"	R2PTELST(L/R)6024()()()()()	1,941.	2,147.	2,449.	3,018.
		66″	1 1/2"	R2PTELST(L/R)6624()()()()()	1,962.	2,187.	2,500.	3,117.
		72"	1 1/2"	R2PTELST(L/R)7224()()()()()	2,047.	2,229.	2,548.	3,210.
		78″	1 1/2"	R2PTELST(L/R)7824()()()()()	2,072.	2,287.	2,617.	3,333.
		84"	1 1/2"	R2PTELST(L/R)8424()()()()()	2,097.	2,325.	2,667.	3,428.
	30"	60″	1 1/2"	R2PTELST(L/R)6030()()()()()	2,172.	2,252.	2,580.	3,247.
		66″	1 1/2"	R2PTELST(L/R)6630()()()()()	2,200.	2,298.	2,640.	3,364.
		72"	1 1/2"	R2PTELST(L/R)7230()()()()()	2,232.	2,368.	2,719.	3,504.
		78″	1 1/2"	R2PTELST(L/R)7830()()()()()	2,302.	2,416.	2,780.	3,620.
		84"	$1 \frac{1}{2}''$	R2PTELST(L/R)8430()()()()()	2,331.	2,480.	2,861.	3,756.
	36″	60″	1 1/2"	R2PTELST(L/R)6036()()()()()	2,139.	2,358.	2,712.	3,478.
		66″	1 1/2"	R2PTELST(L/R)6636()()()()()	2,262.	2,415.	2,781.	3,615.
		72"	1 1/2"	R2PTELST(L/R)7236()()()()()	2,297.	2,486.	2,872.	3,769.
		78″	$1^{1/2''}$	R2PTELST(L/R)7836()()()()()	2,333.	2,543.	2,940.	3,907.
		84"	$1^{1/2''}$	R2PTELST(L/R)8436()()()()()	2,368.	2,597.	3,010.	4,044.

Order Co	de	Specification Information	Application Notes		
Example:	R2PTELST(L/R) 6020()()()()	6020()()()()		It is not advisable to mix 28%/h desk height product with 26½/h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2	Reff Profiles	1. Left or Right hand		1	
PT	Peninsula	2. Grommet Option: N=No grommet	Products on this page work with	Products on this page do not include	
E	1 ¹ /2" Thick Float Edge	E=End location grommet	28³/8″ height planning.	electrical components. Refer to appropriate electrical units in	
L	L-Leg	S=Stand-off location grommet	Products on this page will accept	Accessories, pages 696 to 705.	
ST	Stand-Off	SE=Stand-off grommet with end	woodgrain laminate where laminate		
L	Left hand/ Right hand	grommet 3. Grommet Finish:	is currently an option.	Modesty sold separately and can be field installed.	
60	Width	Painted or plated where	Worksurface stiffeners,		
20	Depth	applicable, N has no finish	recommended to provide additional support for open spans greater than	Wire chase sold separately.	
E	Grommet Type	option. 4. Worksurface finish	48"w.	Refer to Peninsula Planning	
115	Grommet Finish	L, V1, V2, V3	Upcharges apply to Wide Flange	Guidelines for location option.	
114	Worksurface Finish	5. Edge finish: L, V1, V2, V3	legs with P2, P3 and P4 finishes.	From users perspective, if the leg is	
115	Edge finish	(Edge options are available on laminate tops only.)	Additional upcharges;	on the right side, the peninsula is	
115	Leg Finish	6. Leg finish	Leg Finish Add	classified a "Right Hand" peninsula.	
	Stand-Off Finish	 Leg finish Painted or Anodized Stand-off finish All core painted finishes 	P2 \$80 P3 \$110 P4 \$405	Due to height restriction, pedestals 28¾"h may not fit immediately adjacent to the legs or end panels.	

Peninsula 11/2" Worksurface with L- leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTELFM(L/R)3620()()()()()	\$1,389.	\$1,508.	\$1,722.	\$2,052.
\sim		42"	1 1/2"	R2PTELFM(L/R)4220()()()()()	1,421.	1,556.	1,777.	2,136.
\leq		48"	$1^{1/2''}$	R2PTELFM(L/R)4820()()()()()	1,530.	1,616.	1,852.	2,265.
		54"	$1^{1/2''}$	R2PTELFM(L/R)5420()()()()()	1,618.	1,652.	1,893.	2,352.
		60″	$1^{1/2''}$	R2PTELFM(L/R)6020()()()()()	1,707.	1,819.	2,086.	2,585.
		66″	$1^{1/2''}$	R2PTELFM(L/R)6620()()()()()	1,724.	1,856.	2,128.	2,672.
		72"	$1^{1/2''}$	R2PTELFM(L/R)7220()()()()()	1,748.	1,909.	2,189.	2,780.
		78″	$1^{1/2''}$	R2PTELFM(L/R)7820()()()()()	1,767.	1,946.	2,234.	2,866.
		84"	1 1/2"	R2PTELFM(L/R)8420()()()()()	1,790.	1,980.	2,276.	2,948.
	24"	36″	1 1/2"	R2PTELFM(L/R)3624()()()()()	1,420.	1,572.	1,796.	2,170.
		42"	$1^{1/2''}$	R2PTELFM(L/R)4224()()()()()	1,462.	1,620.	1,855.	2,276.
		48"	$1^{1/2''}$	R2PTELFM(L/R)4824()()()()()	1,581.	1,676.	1,924.	2,393.
		54"	$1^{1/2''}$	R2PTELFM(L/R)5424()()()()()	1,632.	1,719.	1,975.	2,496.
		60"	$1^{1/2''}$	R2PTELFM(L/R)6024()()()()()	1,738.	1,914.	2,193.	2,760.
		66″	$1^{1/2''}$	R2PTELFM(L/R)6624()()()()()	1,761.	1,954.	2,241.	2,862.
		72"	1'/2''	R2PTELFM(L/R)7224()()()()()	1,843.	1,996.	2,291.	2,959.
		78″	$1^{1/2''}$	R2PTELFM(L/R)7824()()()()()	1,865.	2,053.	2,361.	3,074.
		84"	1 1/2"	R2PTELFM(L/R)8424()()()()()	1,893.	2,096.	2,410.	3,174.

Order Co	de	Specification Information	Application Notes				
Example:	R2PTELFM(L/R) 3620()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾″h desk height product with 26½″h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2 PT E L FM 36 20 M 115 114 115 115	Reff Profiles Peninsula 1 ½" Thick Float Edge L-leg Flush Mount Attachment Plate Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish	 Left or Right hand Grommet Option: E=End, N=No grommet, M=Middle grommet Grommet finish All core painted or plated (PD, PU) Worksurface finish: L, V1, V2, V3 Worksurface edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish All core painted or Anodized Stand-off finish: All core painted finishes Upcharges apply to Wide Flange legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405 	 Products on this page work with 28³/₈" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels. 	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. 			

Peninsula 11/2" Worksurface with L-leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	1'/2''	R2PTELFM(L/R)3630()()()()()	\$1,492.	\$1,636.	\$1,874.	\$2,313.
\sim		42"	$1^{1/2''}$	R2PTELFM(L/R)4230()()()()	1,526.	1,686.	1,936.	2,433.
\leq		48"	$1^{1/2''}$	R2PTELFM(L/R)4830()()()()()	1,640.	1,846.	2,117.	2,673.
$\langle \cdot \cdot \rangle$		54"	$1^{1/2''}$	R2PTELFM(L/R)5430()()()()()	1,721.	1,893.	2,177.	2,791.
		60"	$1^{1/2''}$	R2PTELFM(L/R)6030()()()()()	1,970.	2,021.	2,326.	2,995.
		66″	$1^{1/2''}$	R2PTELFM(L/R)6630()()()()()	2,000.	2,068.	2,383.	3,109.
		72"	$1^{1/2''}$	R2PTELFM(L/R)7230()()()()()	2,027.	2,135.	2,462.	3,246.
		78″	$1^{1/2''}$	R2PTELFM(L/R)7830()()()()()	2,099.	2,183.	2,524.	3,364.
		84"	$1^{1/2''}$	R2PTELFM(L/R)8430()()()()()	2,126.	2,245.	2,601.	3,500.
	36"	36"	$1^{1/2''}$	R2PTELFM(L/R)3636()()()()()	1,566.	1,691.	1,946.	2,447.
		42"	$1^{1/2''}$	R2PTELFM(L/R)4236()()()()()	1,604.	1,768.	2,035.	2,608.
		48"	$1^{1/2''}$	R2PTELFM(L/R)4836()()()()()	1,716.	1,936.	2,231.	2,863.
		54"	$1^{1/2''}$	R2PTELFM(L/R)5436()()()()()	1,796.	1,993.	2,298.	3,004.
		60"	$1^{1/2''}$	R2PTELFM(L/R)6036()()()()()	1,938.	2,124.	2,454.	3,220.
		66″	$1^{1/2''}$	R2PTELFM(L/R)6636()()()()()	2,059.	2,179.	2,524.	3,358.
		72"	$1^{1/2''}$	R2PTELFM(L/R)7236()()()()()	2,097.	2,255.	2,614.	3,512.
		78″	1'/2''	R2PTELFM(L/R)7836()()()()()	2,127.	2,311.	2,684.	3,650.
		84"	$1^{1/2''}$	R2PTELFM(L/R)8436()()()()()	2,163.	2,368.	2,754.	3,786.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTELFM(L/R) 3620()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾″h desk height product with 26½″h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
PT E L FM <u>L</u> 36 20	Peninsula 1 ¹ / ₂ " Thick Float Edge L-leg Flush Mount Attachment Plate Left hand/ Right hand Width Depth	 Grommet Option: E=End, N=No grommet, M=Middle grommet Grommet finish: Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location
M 115 114 115 115	Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish	 6. Leg finish Painted or Anodized 7. Stand-off Finish: All core painted finishes Upcharges apply to Wide Flange legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405 	Due to height restriction, pedestals 28¾″h may not fit immediately adjacent to the legs or end panels.	option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

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Peninsula 11/2" Worksurface with Reverse L-leg Stand Off with Power Center, Rectilinear top, Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTDRPC(L/R)6020()()()()()	\$1,893.	\$2,054.	\$2,310.	\$2,710.
$\langle \rangle$		66″	1'/2''	R2PTDRPC(L/R)6620()()()()()	1,908.	2,082.	2,344.	2,780.
		72"	$1^{1/2''}$	R2PTDRPC(L/R)7220()()()()()	1,927.	2,126.	2,394.	2,866.
-		78″	$1^{1/2''}$	R2PTDRPC(L/R)7820()()()()()	1,944.	2,153.	2,427.	2,933.
		84"	1 1/2"	R2PTDRPC(L/R)8420()()()()()	1,961.	2,183.	2,462.	3,000.
Left hand shown	24"	60″	1 1/2″	R2PTDRPC(L/R)6024()()()()()	1,915.	2,080.	2,344.	2,798.
Leji hunu shown		66″	1'/2''	R2PTDRPC(L/R)6624()()()()()	1,938.	2,162.	2,438.	2,930.
		72"	1'/2''	R2PTDRPC(L/R)7224()()()()()	2,002.	2,191.	2,475.	3,008.
		78″	$1^{1/2''}$	R2PTDRPC(L/R)7824()()()()()	2,022.	2,239.	2,532.	3,105.
		84″	1 1/2"	R2PTDRPC(L/R)8424()()()()()	2,039.	2,272.	2,570.	3,181.
	30"	60″	1 1/2"	R2PTDRPC(L/R)6030()()()()()	2,102.	2,213.	2,502.	3,039.
		66″	1'/2''	R2PTDRPC(L/R)6630()()()()()	2,127.	2,250.	2,549.	3,130.
		72"	$1^{1/2''}$	R2PTDRPC(L/R)7230()()()()()	2,151.	2,304.	2,614.	3,241.
		78″	1'/2''	R2PTDRPC(L/R)7830()()()()()	2,207.	2,344.	2,661.	3,334.
		84″	1'/2''	R2PTDRPC(L/R)8430()()()()()	2,232.	2,395.	2,724.	3,441.
	36″	60″	1 1/2"	R2PTDRPC(L/R)6036()()()()()	2,075.	2,296.	2,605.	3,218.
		66″	1'/2''	R2PTDRPC(L/R)6636()()()()()	2,175.	2,343.	2,661.	3,332.
		72"	1'/2''	R2PTDRPC(L/R)7236()()()()()	2,202.	2,400.	2,734.	3,453.
		78″	1'/2''	R2PTDRPC(L/R)7836()()()()()	2,232.	2,447.	2,684.	3,427.
		84″	$1^{1/2''}$	R2PTDRPC(L/R)8436()()()()()	2,260.	2,489.	2,844.	3,669.

It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
 Products on this page work with 28∛/″ height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48″w. Due to height restriction, pedestals 28¾″h may not fit immediately adjacent to the legs or end panels. 	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.
	Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately

Peninsula 11/2" Worksurface with Reverse L-leg Simple Stand Off, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTDRST(L/R)6020()()()()()	\$1,683.	\$1,796.	\$2,022.	\$2,423.
<u></u>		66″	1 1/2"	R2PTDRST(L/R)6620()()()()()	1,701.	1,819.	2,055.	2,492.
		72"	1 1/2"	R2PTDRST(L/R)7220()()()()()	1,716.	1,864.	2,108.	2,579.
~		78″	1 1/2"	R2PTDRST(L/R)7820()()()()()	1,733.	1,893.	2,141.	2,647.
		84"	1 1/2"	R2PTDRST(L/R)8420()()()()()	1,751.	1,922.	2,176.	2,713.
Left hand shown	24"	60"	1 1/2"	R2PTDRST(L/R)6024()()()()()	1,710.	1,866.	2,111.	2,565.
Leji nana snown		66″	1 1/2″	R2PTDRST(L/R)6624()()()()()	1,725.	1,900.	2,151.	2,645.
		72"	1 1/2"	R2PTDRST(L/R)7224()()()()()	1,794.	1,932.	2,189.	2,719.
		78″	1 1/2"	R2PTDRST(L/R)7824()()()()()	1,813.	1,979.	2,243.	2,817.
		84″	1 1/2"	R2PTDRST(L/R)8424()()()()()	1,834.	2,010.	2,284.	2,892.
	30"	60″	1 1/2"	R2PTDRST(L/R)6030()()()()()	1,897.	1,952.	2,214.	2,749.
		66″	1 1/2"	R2PTDRST(L/R)6630()()()()()	1,916.	1,990.	2,262.	2,843.
		72"	1 1/2"	R2PTDRST(L/R)7230()()()()()	1,942.	2,046.	2,328.	2,955.
		78″	1 1/2"	R2PTDRST(L/R)7830()()()()()	1,999.	2,083.	2,375.	3,048.
		84″	$1^{1/2''}$	R2PTDRST(L/R)8430()()()()()	2,021.	2,135.	2,438.	3,156.
	36″	60″	1 1/2"	R2PTDRST(L/R)6036()()()()()	1,866.	2,036.	2,322.	2,932.
		66″	1 1/2"	R2PTDRST(L/R)6636()()()()()	1,967.	2,082.	2,376.	3,044.
		72"	1 1/2"	R2PTDRST(L/R)7236()()()()()	1,997.	2,139.	2,448.	3,166.
		78″	1 1/2"	R2PTDRST(L/R)7836()()()()()	2,022.	2,186.	2,504.	3,279.
		84″	1 1/2"	R2PTDRST(L/R)8436()()()()()	2,051.	2,231.	2,558.	3,385.

Order Co	de	Specification Information	Application Notes	
Example:	6030()()()()()	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 PT D R ST L 60 30 SE 115 114 115	Reff ProfilesPeninsula1½" Thick Square EdgeReverse L-legStand offLeft hand/ Right handWidthDepthGrommet OptionGrommet FinishWorksurface FinishEdge Finish	 Left or Right hand Grommet option N=No grommet E=End location grommet SE=Stand-off and end grommet S=Stand-off location grommet Grommet finish Painted or plated where applicable, N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish 	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; 	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to Peninsula planning guidelines for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand"
115 Leg Finish	Painted or Anodized 7. Stand-off finish Painted	Leg Finish Add P2 \$55 P3 \$85 P4 \$205	peninsula. Due to height restriction, pedestals 28 ³ / [°] / [°] h may not fit immediately adjacent to the legs or end panels.	

Peninsula 11/2" Worksurface with Reverse L-leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTDRFM(L/R)3620()()()()()	\$1,269.	\$1,356.	\$1,530.	\$1,793.
\sim		42"	1'/2''	R2PTDRFM(L/R)4220()()()()()	1,292.	1,393.	1,575.	1,860.
		48"	$1^{1/2''}$	R2PTDRFM(L/R)4820()()()()()	1,381.	1,444.	1,631.	1,964.
~		54"	1'/2''	R2PTDRFM(L/R)5420()()()()()	1,450.	1,474.	1,665.	2,034.
		60"	$1^{1/2''}$	R2PTDRFM(L/R)6020()()()()()	1,524.	1,607.	1,818.	2,219.
Ų		66″	$1^{1/2''}$	R2PTDRFM(L/R)6620()()()()()	1,536.	1,636.	1,854.	2,288.
Left hand shown		72"	1'/2''	R2PTDRFM(L/R)7220()()()()()	1,556.	1,679.	1,902.	2,375.
Left hand shown		78″	1'/2''	R2PTDRFM(L/R)7820()()()()()	1,572.	1,707.	1,938.	2,443.
		84"	1'/2''	R2PTDRFM(L/R)8420()()()()()	1,588.	1,737.	1,972.	2,508.
	24''	36″	1'/2''	R2PTDRFM(L/R)3624()()()()()	1,291.	1,407.	1,587.	1,889.
		42"	1'/2''	R2PTDRFM(L/R)4224()()()()()	1,327.	1,446.	1,635.	1,972.
		48"	1'/2''	R2PTDRFM(L/R)4824()()()()()	1,425.	1,492.	1,690.	2,065.
		54"	1'/2''	R2PTDRFM(L/R)5424()()()()()	1,464.	1,528.	1,731.	2,149.
		60"	1'/2''	R2PTDRFM(L/R)6024()()()()()	1,545.	1,682.	1,905.	2,358.
		66″	1'/2''	R2PTDRFM(L/R)6624()()()()()	1,567.	1,715.	1,946.	2,439.
		72"	1'/2''	R2PTDRFM(L/R)7224()()()()()	1,631.	1,748.	1,984.	2,518.
		78″	1'/2''	R2PTDRFM(L/R)7824()()()()()	1,652.	1,794.	2,039.	2,611.
		84"	1'/2''	R2PTDRFM(L/R)8424()()()()()	1,669.	1,825.	2,079.	2,692.

Order Co	de	Specification Information	Application Notes				
Example:	R2PTDRFM(L/R) 3620()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2	Reff Profiles	1. Left or Right hand		1			
PT	Peninsula	 Grommet option E=End, N=No grommet, M=Mid. 	Products on this page work with	Products on this page do not include			
D	1 ¹ /2" Thick Square Edge	grommet	28 ³ /8" height planning.	electrical components. Refer to appropriate electrical units in			
R	Reverse L-leg	3. Grommet finish	Products on this page will accept	Accessories, pages 696 to 705.			
FM L 36	Flush Mount Attachmemt Leg Left hand/ Right hand Width	grommet 3. Grommet finish Painted or plated 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)	woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional	Modesty sold separately and can be field installed. Wire chase sold separately.			
20	Depth		support for open spans greater than 48″w.	Refer to grommet page for location			
М	Grommet Option	Painted or Anodized		option.			
115	Grommet Finish		Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately	From users perspective, if the leg is			
114	Worksurface Finish	Upcharges apply to legs with P2, P3 and P4 finishes.	adjacent to the legs or end panels.	on the right side, the peninsula is			
115	Edge finish	Additional upcharges;		classified a "Right Hand" peninsula.			
115	Leg Finish	Leg Finish Add P2 \$55 P3 \$85 P4 \$205		politicada			

Peninsula 11/2" Worksurface with Reverse L-leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	1'/2''	R2PTDRFM(L/R)3630()()()()()	\$1,351.	\$1,461.	\$1,652.	\$2,001.
\sim		42"	$1^{1/2''}$	R2PTDRFM(L/R)4230()()()()()	1,378.	1,499.	1,700.	2,099.
		48"	$1^{1/2''}$	R2PTDRFM(L/R)4830()()()()()	1,472.	1,628.	1,846.	2,289.
~		54"	1'/2''	R2PTDRFM(L/R)5430()()()()()	1,533.	1,665.	1,893.	2,384.
		60"	1'/2''	R2PTDRFM(L/R)6030()()()()()	1,733.	1,766.	2,011.	2,547.
Ų		66″	1'/2''	R2PTDRFM(L/R)6630()()()()()	1,757.	1,805.	2,057.	2,638.
Left hand shown		72"	1'/2''	R2PTDRFM(L/R)7230()()()()()	1,779.	1,858.	2,121.	2,748.
Left hand shown		78″	1'/2''	R2PTDRFM(L/R)7830()()()()()	1,837.	1,898.	2,170.	2,843.
		84"	1'/2''	R2PTDRFM(L/R)8430()()()()()	1,858.	1,949.	2,234.	2,954.
	36″	36″	1'/2''	R2PTDRFM(L/R)3636()()()()()	1,407.	1,504.	1,707.	2,108.
		42"	1'/2''	R2PTDRFM(L/R)4236()()()()()	1,439.	1,567.	1,779.	2,238.
		48"	$1^{1/2''}$	R2PTDRFM(L/R)4836()()()()()	1,530.	1,700.	1,934.	2,440.
		54"	$1^{1/2''}$	R2PTDRFM(L/R)5436()()()()()	1,592.	1,744.	1,990.	2,551.
		54"	$1^{1/2''}$	R2PTDRFM(L/R)6036()()()()()	1,707.	1,852.	2,115.	2,728.
		66″	$1^{1/2''}$	R2PTDRFM(L/R)6636()()()()()	1,805.	1,897.	2,170.	2,836.
		72″	1'/2''	R2PTDRFM(L/R)7236()()()()()	1,834.	1,953.	2,241.	2,960.
		78″	1 1/2"	R2PTDRFM(L/R)7836()()()()()	1,860.	2,000.	2,297.	3,071.
		84"	$1^{1/2''}$	R2PTDRFM(L/R)8436()()()()()	1,890.	2,046.	2,352.	3,180.

Order Co	de	Specification Information	Application Notes			
Example:	R2PTDRFM(L/R) 3620()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.		
R2	Reff Profiles	 Left or Right hand Grommet option 	0 1	1		
PT	Peninsula	E=End, N=No grommet, M=Mid.	Products on this page work with 283/8" height planning.	Products on this page do not include electrical components. Refer to		
D	1 ¹ /2" Thick Square Edge	grommet		appropriate electrical units in		
R	Reverse L-leg	3. Grommet finish	Products on this page will accept	Accessories, pages 696 to 705.		
FM	Flush Mount Attachmemt Leg	Painted or plated 4. Worksurface finish L, V1, V2, V3	woodgrain laminate where laminate is currently an option.	Modesty sold separately and can be field installed.		
L	Left hand/ Right hand	5. Edge finish: L, V1, V2, V3	Worksurface stiffeners,			
36	Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on	recommended to provide additional support for open spans greater than	Wire chase sold separately.		
20	Depth	laminate tops only.) 6. Leg finish	48"w.	Refer to grommet page for location		
М	Grommet Option	Painted or Anodized		option.		
115	Grommet Finish		Due to height restriction, pedestals 28¾″h may not fit immediately	From users perspective, if the leg is		
114	Worksurface Finish	Upcharges apply to legs with P2, P3 and P4 finishes.	adjacent to the legs or end panels.	on the right side, the peninsula is		
115	Edge finish	Additional upcharges;		classified a "Right Hand" peninsula.		
115	Leg Finish	Leg Finish Add P2 \$55 P3 \$85 P4 \$205		pomisina.		

Peninsula 11/2" Worksurface with Reverse L-leg Stand Off with Power Center, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1 1/2"	R2PTERPC(L/R)6020()()()()()	\$2,169.	\$2,381.	\$2,697.	\$3,198.
~		66″	1 1/2"	R2PTERPC(L/R)6620()()()()()	2,190.	2,415.	2,741.	3,285.
$\langle \langle \rangle$		72"	1 1/2"	R2PTERPC(L/R)7220()()()()()	2,212.	2,470.	2,804.	3,391.
		78″	1 1/2"	R2PTERPC(L/R)7820()()()()()	2,234.	2,502.	2,845.	3,479.
		84"	1 1/2"	R2PTERPC(L/R)8420()()()()()	2,257.	2,538.	2,886.	3,561.
ψ	24"	60″	1 1/2"	R2PTERPC(L/R)6024()()()()()	2,198.	2,411.	2,741.	3,308.
		66″	1 1/2"	R2PTERPC(L/R)6624()()()()()	2,225.	2,514.	2,861.	3,476.
		72"	1 1/2"	R2PTERPC(L/R)7224()()()()()	2,308.	2,551.	2,907.	3,569.
		78″	1 1/2"	R2PTERPC(L/R)7824()()()()()	2,333.	2,610.	2,974.	3,692.
		84"	1 1/2"	R2PTERPC(L/R)8424()()()()()	2,352.	2,652.	3,023.	3,787.
	30"	60″	1 1/2"	R2PTERPC(L/R)6030()()()()()	2,432.	2,579.	2,939.	3,608.
		66″	1 1/2"	R2PTERPC(L/R)6630()()()()()	2,463.	2,624.	2,999.	3,722.
		72″	1 1/2"	R2PTERPC(L/R)7230()()()()()	2,492.	2,692.	3,079.	3,863.
		78″	1 1/2"	R2PTERPC(L/R)7830()()()()()	2,559.	2,741.	3,141.	3,978.
		84"	1 1/2"	R2PTERPC(L/R)8430()()()()()	2,594.	2,806.	3,216.	4,115.
	36"	60″	1 1/2"	R2PTERPC(L/R)6036()()()()()	2,398.	2,683.	3,067.	3,836.
		66″	1 1/2"	R2PTERPC(L/R)6636()()()()()	2,523.	2,739.	3,141.	3,976.
		72"	1 1/2"	R2PTERPC(L/R)7236()()()()	2,557.	2,812.	3,229.	4,127.
		78″	1 1/2"	R2PTERPC(L/R)7836()()()()()	2,594.	2,869.	3,166.	4,092.
		84"	$1^{1/2''}$	R2PTERPC(L/R)8436()()()()()	2,627.	2,923.	3,369.	4,399.

Order Co	de	Specification Information	Application Notes				
Example:	6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2 PT E R PC L 30 40 P 115 114 115 115 115 115	Reff Profiles Peninsula 1 ½" Thick Float Edge Reverse L-leg Power Center Left hand/ Right hand Depth Width Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-off finish	 Left or Right hand Grommet option P=Power Center, PE=Power center plus end grommet Grommet finish Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 	 standard height products. Products on this page work with 28³/₈" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels. 	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.			

Peninsula 11/2" Worksurface with Reverse L-leg Simple Stand Off, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTERST(L/R)6020()()()()()	\$1,908.	\$2,055.	\$2,337.	\$2,838.
		66″	$1^{1/2''}$	R2PTERST(L/R)6620()()()()()	1,929.	2,087.	2,382.	2,924.
· · · · · · · · · · · · · · · · · · ·		72"	$1^{1/2''}$	R2PTERST(L/R)7220()()()()()	1,949.	2,143.	2,447.	3,034.
		78″	1 1/2"	R2PTERST(L/R)7820()()()()()	1,970.	2,177.	2,488.	3,119.
		84"	1 1/2"	R2PTERST(L/R)8420()()()()()	1,993.	2,213.	2,532.	3,202.
Ť	24"	60″	1 1/2"	R2PTERST(L/R)6024()()()()()	1,941.	2,147.	2,449.	3,018.
		66″	1 1/2"	R2PTERST(L/R)6624()()()()()	1,962.	2,187.	2,500.	3,117.
		72"	1 1/2"	R2PTERST(L/R)7224()()()()()	2,047.	2,229.	2,548.	3,210.
		78″	1 1/2"	R2PTERST(L/R)7824()()()()()	2,072.	2,287.	2,617.	3,333.
		84"	1 1/2"	R2PTERST(L/R)8424()()()()()	2,097.	2,325.	2,667.	3,428.
	30"	60″	1 1/2"	R2PTERST(L/R)6030()()()()()	2,172.	2,252.	2,580.	3,247.
		66″	1 1/2"	R2PTERST(L/R)6630()()()()()	2,200.	2,298.	2,640.	3,364.
		72"	1 1/2"	R2PTERST(L/R)7230()()()()()	2,232.	2,368.	2,719.	3,504.
		78″	1 1/2"	R2PTERST(L/R)7830()()()()()	2,302.	2,416.	2,780.	3,620.
		84"	$1^{1/2''}$	R2PTERST(L/R)8430()()()()()	2,331.	2,480.	2,861.	3,756.
	36″	60″	1 1/2"	R2PTERST(L/R)6036()()()()()	2,139.	2,358.	2,712.	3,478.
		66″	1'/2''	R2PTERST(L/R)6636()()()()()	2,262.	2,415.	2,781.	3,615.
		72"	1 1/2"	R2PTERST(L/R)7236()()()()()	2,297.	2,486.	2,872.	3,769.
		78″	1 1/2"	R2PTERST(L/R)7836()()()()()	2,333.	2,543.	2,940.	3,907.
		84″	$1^{1/2''}$	R2PTERST(L/R)8436()()()()()	2,368.	2,597.	3,010.	4,044.

Order Co	de	Specification Information	Application Notes			
Example:	R2PTERST(L/R) 6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28¾"h desk height product with 26½"h	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.		
PT	Peninsula	2. Grommet option N=No grommet	Products on this page work with	Products on this page do not include		
E	1 ¹ /2" Thick Float Edge	E=End location grommet	28³/8″ height planning.	electrical components. Refer to		
R	Reverse L-leg	SE=Stand-off and end grommet	Products on this page will accept	appropriate electrical units in Accessories, pages 696 to 705.		
ST	Stand off	S=Stand-off location grommet	woodgrain laminate where laminate			
L	Left hand/ Right hand		is currently an option.	Modesty sold separately and can be field installed.		
60	Width	applicable,	Worksurface stiffeners,			
30	Depth	N has no finish option	recommended to provide additional support for open spans greater than			
SE	Grommet Option		48"w.	Refer to Peninsula planning		
115	Grommet Finish		Upcharges apply to legs with P2, P3	guidelines for location option.		
114	Worksurface Finish	(Edge options are available on	and P4 finishes.	From users perspective, if the leg is		
115	Edge Finish	6. Leg finish	Additional upcharges;	on the right side, the peninsula is classified a "Right Hand"		
115	Leg Finish	Painted or Anodized	Leg Finish Add	peninsula.		
115 Stand	Stand-Off Finish	7. Stand-off finish Painted	P2 \$55 P3 \$85 P4 \$205	Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels.		

Peninsula 11/2" Worksurface with Reverse L-leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTERFM(L/R)3620()()()()()	\$1,389.	\$1,508.	\$1,722.	\$2,052.
\sim		42"	$1^{1/2''}$	R2PTERFM(L/R)4220()()()()	1,421.	1,556.	1,777.	2,136.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTERFM(L/R)4820()()()()()	1,530.	1,616.	1,852.	2,265.
\sim		54"	$1^{1/2''}$	R2PTERFM(L/R)5420()()()()()	1,618.	1,652.	1,893.	2,352.
		60"	$1^{1/2''}$	R2PTERFM(L/R)6020()()()()()	1,707.	1,819.	2,086.	2,585.
		66″	$1^{1/2''}$	R2PTERFM(L/R)6620()()()()()	1,724.	1,856.	2,128.	2,672.
		72"	$1^{1/2''}$	R2PTERFM(L/R)7220()()()()()	1,748.	1,909.	2,189.	2,780.
		78″	$1^{1/2''}$	R2PTERFM(L/R)7820()()()()()	1,767.	1,946.	2,234.	2,866.
		84"	$1^{1/2''}$	R2PTERFM(L/R)8420()()()()()	1,790.	1,980.	2,276.	2,948.
	24"	36"	$1^{1/2''}$	R2PTERFM(L/R)3624()()()()()	1,420.	1,572.	1,796.	2,170.
		42"	$1^{1/2''}$	R2PTERFM(L/R)4224()()()()()	1,462.	1,620.	1,855.	2,276.
		48"	$1^{1/2''}$	R2PTERFM(L/R)4824()()()()()	1,581.	1,676.	1,924.	2,393.
		54"	$1^{1/2''}$	R2PTERFM(L/R)5424()()()()()	1,632.	1,719.	1,975.	2,496.
		60"	$1^{1/2''}$	R2PTERFM(L/R)6024()()()()()	1,738.	1,914.	2,193.	2,760.
		66″	$1^{1/2''}$	R2PTERFM(L/R)6624()()()()()	1,761.	1,954.	2,241.	2,862.
		72"	$1^{1/2''}$	R2PTERFM(L/R)7224()()()()()	1,843.	1,996.	2,291.	2,959.
		78″	1'/2''	R2PTERFM(L/R)7824()()()()()	1,865.	2,053.	2,361.	3,074.
		84"	$1^{1/2''}$	R2PTERFM(L/R)8424()()()()()	1,893.	2,096.	2,410.	3,174.

Order Co	de	Specification Information	Application Notes				
Example:	R2PTERFM(L/R) 3620()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2	Reff Profiles	1. Left or Right hand 2. Grommet option	0 1	•			
PT	Peninsula	E=End, N=No grommet, M=Mid.	Products on this page work with 28¾" height planning. Products on this page will accept	Products on this page do not include			
E	1 ¹ /2" Thick Float Edge	grommet		electrical components. Refer to appropriate electrical units in			
R	Reverse L-leg	3. Grommet finish		Accessories, pages 696 to 705.			
FM	Flush Mount Attachmemt Leg	Painted or plated 4. Worksurface finish L, V1, V2, V3	woodgrain laminate where laminate is currently an option.	Modesty sold separately and can be field installed.			
L	Left hand/ Right hand	5. Edge finish: L, V1, V2, V3	Worksurface stiffeners, recommended to provide additional	Wire chase sold separately.			
36	Width	(Edge options are available on laminate tops only.)	support for open spans greater than	1 P			
20	Depth	6. Leg finish	48"w.	Refer to grommet page for location			
М	Grommet Option	Painted or Anodized	Due to height restriction, pedestals	option.			
115	Grommet Finish	Uncharges apply to logs with P2 P3	28^{3} /s"h may not fit immediately	From users perspective, if the leg is			
114	Worksurface Finish	Upcharges apply to legs with P2, P3 and P4 finishes.	adjacent to the legs or end panels.	on the right side, the peninsula is			
115	Edge finish	Additional upcharges;		classified a "Right Hand" peninsula.			
115	Leg Finish	Leg Finish Add P2 \$55 P3 \$85 P4 \$205		politicata			

Peninsula 11/2" Worksurface with Reverse L-leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	1'/2''	R2PTERFM(L/R)3630()()()()()	\$1,492.	\$1,636.	\$1,874.	\$2,313.
\sim		42"	$1^{1/2''}$	R2PTERFM(L/R)4230()()()()()	1,526.	1,686.	1,936.	2,433.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTERFM(L/R)4830()()()()()	1,640.	1,846.	2,117.	2,673.
\sim		54"	$1^{1/2''}$	R2PTERFM(L/R)5430()()()()()	1,721.	1,893.	2,177.	2,791.
		60"	1'/2''	R2PTERFM(L/R)6030()()()()()	1,970.	2,021.	2,326.	2,995.
U U		66″	$1^{1/2''}$	R2PTERFM(L/R)6630()()()()()	2,000.	2,068.	2,383.	3,109.
		72"	$1^{1/2''}$	R2PTERFM(L/R)7230()()()()()	2,027.	2,135.	2,462.	3,246.
		78″	$1^{1/2''}$	R2PTERFM(L/R)7830()()()()()	2,099.	2,183.	2,524.	3,364.
		84"	1'/2''	R2PTERFM(L/R)8430()()()()()	2,126.	2,245.	2,601.	3,500.
	36"	36"	$1^{1/2''}$	R2PTERFM(L/R)3636()()()()()	1,566.	1,691.	1,946.	2,447.
		42"	$1^{1/2''}$	R2PTERFM(L/R)4236()()()()()	1,604.	1,768.	2,035.	2,608.
		48"	$1^{1/2''}$	R2PTERFM(L/R)4836()()()()()	1,716.	1,936.	2,231.	2,863.
		54"	$1^{1/2''}$	R2PTERFM(L/R)5436()()()()()	1,796.	1,993.	2,298.	3,004.
		60"	$1^{1/2''}$	R2PTERFM(L/R)6036()()()()()	1,938.	2,124.	2,454.	3,220.
		66″	$1^{1/2''}$	R2PTERFM(L/R)6636()()()()()	2,059.	2,179.	2,524.	3,358.
		72"	$1^{1/2''}$	R2PTERFM(L/R)7236()()()()()	2,097.	2,255.	2,614.	3,512.
		78″	1 1/2"	R2PTERFM(L/R)7836()()()()()	2,127.	2,311.	2,684.	3,650.
		84"	1'/2''	R2PTERFM(L/R)8436()()()()()	2,163.	2,368.	2,754.	3,786.

Order Co	de	Specification Information	Application Notes				
Example:	R2PTERFM(L/R) 3620()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2	Reff Profiles	 Left or Right hand Grommet option 	0 1	•			
PT	Peninsula	E=End, N=No grommet, M=Mid.	Products on this page work with 28¾" height planning. Products on this page will accept	Products on this page do not include			
E	1 ¹ /2" Thick Float Edge	grommet		electrical components. Refer to appropriate electrical units in			
R	Reverse L-leg	3. Grommet finish		Accessories, pages 696 to 705.			
FM	Flush Mount Attachmemt Leg	Painted or plated 4. Worksurface finish L, V1, V2, V3	woodgrain laminate where laminate is currently an option. Worksurface stiffeners,	Modesty sold separately and can be field installed.			
L	Left hand/ Right hand Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on	recommended to provide additional	Wire chase sold separately.			
36 20	Depth	laminate tops only.) 6. Leg finish	support for open spans greater than 48″w.	Refer to grommet page for location			
М	Grommet Option	Painted or Anodized	Due to height restriction, pedestals	option.			
115	Grommet Finish	Uncharges apply to logg with P2 P3	28^{3} /s"h may not fit immediately	From users perspective, if the leg is			
114	Worksurface Finish	Upcharges apply to legs with P2, P3 and P4 finishes.	adjacent to the legs or end panels.	on the right side, the peninsula is			
115	Edge finish	Additional upcharges;		classified a "Right Hand" peninsula.			
115	Leg Finish	Leg Finish Add P2 \$55 P3 \$85 P4 \$205		politicata			

Peninsula 11/2" Worksurface with Soft Rectangular Leg Stand Off with Power Center, Rectilinear top, Square Edge

description	d	W	th	pattern number	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1'/2''	R2PTDSPC(L/R)6020()()()()	\$2,072.	\$2,226.	\$2,500.	\$2,901.
$\langle \rangle$		66″	1'/2''	R2PTDSPC(L/R)6620()()()()()	2,087.	2,255.	2,532.	2,969.
		72"	1 1/2"	R2PTDSPC(L/R)7220()()()()()	2,102.	2,296.	2,583.	3,056.
		78″	1 1/2"	R2PTDSPC(L/R)7820()()()()()	2,121.	2,326.	2,618.	3,121.
		84"	1 1/2"	R2PTDSPC(L/R)8420()()()()()	2,136.	2,352.	2,650.	3,189.
Left hand shown	24"	60″	1 1/2"	R2PTDSPC(L/R)6024()()()()	2,097.	2,252.	2,533.	2,985.
Leji nana snown		66″	1 1/2"	R2PTDSPC(L/R)6624()()()()()	2,116.	2,334.	2,626.	3,118.
		72"	1 1/2"	R2PTDSPC(L/R)7224()()()()()	2,183.	2,365.	2,662.	3,196.
		78″	1 1/2"	R2PTDSPC(L/R)7824()()()()()	2,200.	2,411.	2,719.	3,292.
		84″	1 1/2"	R2PTDSPC(L/R)8424()()()()()	2,219.	2,445.	2,760.	3,371.
	30"	60″	1 1/2"	R2PTDSPC(L/R)6030()()()()()	2,325.	2,426.	2,736.	3,479.
		66″	1 1/2"	R2PTDSPC(L/R)6630()()()()()	2,348.	2,464.	2,782.	3,363.
		72"	1 1/2"	R2PTDSPC(L/R)7230()()()()()	2,374.	2,518.	2,845.	3,475.
		78″	1 1/2"	R2PTDSPC(L/R)7830()()()()()	2,427.	2,557.	2,895.	3,568.
		84″	1 1/2"	R2PTDSPC(L/R)8430()()()()()	2,450.	2,607.	2,958.	3,677.
	36″	60"	1 1/2"	R2PTDSPC(L/R)6036()()()()()	2,257.	2,470.	2,796.	3,408.
		66″	1 1/2"	R2PTDSPC(L/R)6636()()()()()	2,352.	2,514.	2,854.	3,518.
		72"	1 1/2"	R2PTDSPC(L/R)7236()()()()	2,382.	2,574.	2,922.	3,641.
		78″	1 1/2″	R2PTDSPC(L/R)7836()()()()()	2,408.	2,619.	2,978.	3,752.
		84"	1 1/2"	R2PTDSPC(L/R)8436()()()()	2,436.	2,661.	3,034.	3,860.

Order Co	de	Specification Information	Application Notes				
Example:	R2PTDSPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2 PT D S PC L 60 30 P 115 114 115 115	Reff Profiles Peninsula 1 ½" Thick Square Edge Soft Rectangular Leg Power Center Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Left or Right hand Grommet option P=Power Center PE=Power center and end grommet Grommet finish Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 P3 \$85 P4 \$205 	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28%" h may not fit immediately adjacent to the legs or end panels. 	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.			

Peninsula 11/2" Worksurface with Soft Rectangular Leg Simple Stand Off, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1'/2''	R2PTDSST(L/R)6020()()()()()	\$1,904.	\$2,005.	\$2,258.	\$2,657.
· ·		66″	1 1/2"	R2PTDSST(L/R)6620()()()()()	1,922.	2,034.	2,290.	2,726.
		72"	1'/2''	R2PTDSST(L/R)7220()()()()()	1,940.	2,078.	2,340.	2,812.
		78″	1'/2''	R2PTDSST(L/R)7820()()()()()	1,953.	2,105.	2,375.	2,881.
		84″	1 1/2"	R2PTDSST(L/R)8420()()()()()	1,972.	2,133.	2,408.	2,950.
Left have delegan	24"	60″	1 1/2"	R2PTDSST(L/R)6024()()()()()	1,929.	2,080.	2,344.	2,797.
Left hand shown		66″	1'/2''	R2PTDSST(L/R)6624()()()()()	1,949.	2,114.	2,385.	2,879.
		72"	1'/2''	R2PTDSST(L/R)7224()()()()()	2,013.	2,147.	2,423.	2,956.
		78″	1'/2''	R2PTDSST(L/R)7824()()()()()	2,034.	2,191.	2,476.	3,053.
		84"	$1^{1/2''}$	R2PTDSST(L/R)8424()()()()()	2,054.	2,224.	2,518.	3,126.
	30"	60″	1 1/2"	R2PTDSST(L/R)6030()()()()()	2,117.	2,165.	2,449.	2,983.
		66″	1'/2''	R2PTDSST(L/R)6630()()()()()	2,139.	2,204.	2,497.	3,076.
		72"	1 1/2"	R2PTDSST(L/R)7230()()()()()	2,162.	2,257.	2,560.	3,188.
		78″	1 1/2"	R2PTDSST(L/R)7830()()()()()	2,219.	2,295.	2,608.	3,283.
		84"	1 1/2"	R2PTDSST(L/R)8430()()()()()	2,241.	2,348.	2,671.	3,390.
	36″	60"	1 1/2"	R2PTDSST(L/R)6036()()()()()	2,087.	2,246.	2,551.	3,166.
		66″	1'/2''	R2PTDSST(L/R)6636()()()()()	2,188.	2,293.	2,610.	3,270.
		72"	1'/2''	R2PTDSST(L/R)7236()()()()()	2,214.	2,351.	2,681.	3,402.
		78″	1'/2''	R2PTDSST(L/R)7836()()()()()	2,243.	2,398.	2,736.	3,511.
		84"	1 1/2"	R2PTDSST(L/R)8436()()()()()	2,271.	2,443.	2,794.	3,617.

Order Co	de	Specification Information	Application Notes	
Example:	6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 PT S ST L 60 30 E 115 114	b030()()()()()) Reff Profiles Peninsula 1 ½" Thick Square Edge Soft Rectangular Leg Stand Off Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish	 Left or Right hand Grommet option N=No grommet E=End location grommet SE=Stand-off and end grommet S-Stand-off location grommet Grommet finish Painted or plated where applicable. N has no finish option. Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on 	 standard height products. Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to Peninsula planning Guidelines for location option. From users perspective, if the leg is
114 115 115 115	Edge finish Leg Finish Stand-Off Finish		and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 P3 \$85 P4 \$205	on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Soft Rectangular Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTDSFM(L/R)3620()()()()()	\$1,489.	\$1,569.	\$1,763.	\$2,024.
\sim		42"	$1^{1/2''}$	R2PTDSFM(L/R)4220()()()()()	1,516.	1,606.	1,809.	2,104.
		48"	$1^{1/2''}$	R2PTDSFM(L/R)4820()()()()()	1,603.	1,657.	1,865.	2,196.
		54"	$1^{1/2''}$	R2PTDSFM(L/R)5420()()()()()	1,672.	1,685.	1,900.	2,266.
T U		60"	$1^{1/2''}$	R2PTDSFM(L/R)6020()()()()()	1,744.	1,819.	2,053.	2,451.
Ų		66″	$1^{1/2''}$	R2PTDSFM(L/R)6620()()()()()	1,760.	1,849.	2,086.	2,522.
Left hand shown		72"	$1^{1/2''}$	R2PTDSFM(L/R)7220()()()()()	1,774.	1,892.	2,136.	2,606.
Leji nana snown		78″	$1^{1/2''}$	R2PTDSFM(L/R)7820()()()()()	1,793.	1,921.	2,170.	2,676.
		84"	1'/2''	R2PTDSFM(L/R)8420()()()()()	1,811.	1,948.	2,208.	2,744.
-	24"	36″	1'/2''	R2PTDSFM(L/R)3624()()()()()	1,515.	1,620.	1,821.	2,121.
		42"	$1^{1/2''}$	R2PTDSFM(L/R)4224()()()()()	1,545.	1,661.	1,869.	2,208.
		48"	$1^{1/2''}$	R2PTDSFM(L/R)4824()()()()()	1,644.	1,707.	1,924.	2,297.
		54"	$1^{1/2''}$	R2PTDSFM(L/R)5424()()()()()	1,685.	1,741.	1,965.	2,382.
		60"	$1^{1/2''}$	R2PTDSFM(L/R)6024()()()()()	1,766.	1,894.	2,137.	2,594.
		66″	$1^{1/2''}$	R2PTDSFM(L/R)6624()()()()()	1,788.	1,927.	2,178.	2,674.
		72"	1'/2''	R2PTDSFM(L/R)7224()()()()()	1,853.	1,959.	2,217.	2,749.
		78″	1'/2''	R2PTDSFM(L/R)7824()()()()()	1,873.	2,005.	2,276.	2,845.
		84″	1'/2''	R2PTDSFM(L/R)8424()()()()()	1,893.	2,038.	2,312.	2,923.

Order Code		Specification Information	Application Notes				
Example:	R2PTDSFM(L/R) 4830()()()()()	To order please specify pattern number including:	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.		Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Left or Right hand			Components.		
PT	Peninsula	2. Grommet option E=End	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; 		Products on this page do not include electrical components. Refer to appropriate electrical units in		
D	1 ¹ /2" Thick Square Edge	N=No grommet					
S	Soft Rectangular Leg	 M=Mid. grommet 3. Grommet finish Painted or plated 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 6. Leg finish 			Accessories, pages 696 to 705. Modesty sold separately and can be field installed.		
FM	Flush Mount Attachment Platef Left hand/ Right hand						
<u>-</u> 48	Width				Wire chase sold separately.		
30	Depth				Refer to grommet page for location option.		
E	Grommet Option				From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand"		
115	Grommet Finish	Painted or Anodized					
114	Worksurface Finish						
115	Edge finish		Leg Finish P2 P3 P4	Add \$55 \$85 \$205	peninsula.		
115	Leg Finish				Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.		

Peninsula 11/2" Worksurface with Soft Rectangular Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	$1^{1/2''}$	R2PTDSFM(L/R)3630()()()()()	\$1,572.	\$1,669.	\$1,886.	\$2,236.
\sim		42"	$1^{1/2''}$	R2PTDSFM(L/R)4230()()()()()	1,595.	1,711.	1,934.	2,331.
		48"	$1^{1/2''}$	R2PTDSFM(L/R)4830()()()()()	1,690.	1,841.	2,080.	2,523.
		54"	$1^{1/2''}$	R2PTDSFM(L/R)5430()()()()()	1,756.	1,878.	2,127.	2,617.
Ĩ ↓		60″	$1^{1/2''}$	R2PTDSFM(L/R)6030()()()()()	1,952.	1,979.	2,243.	2,779.
U		66″	$1^{1/2''}$	R2PTDSFM(L/R)6630()()()()()	1,977.	2,016.	2,290.	2,872.
Left hand shown		72"	$1^{1/2''}$	R2PTDSFM(L/R)7230()()()()()	2,001.	2,071.	2,356.	2,982.
Leji nana snown		78″	$1^{1/2''}$	R2PTDSFM(L/R)7830()()()()()	2,055.	2,111.	2,402.	3,076.
		84"	1'/2''	R2PTDSFM(L/R)8430()()()()()	2,080.	2,162.	2,469.	3,186.
	36"	36"	1'/2''	R2PTDSFM(L/R)3636()()()()()	1,630.	1,716.	1,941.	2,343.
		42"	$1^{1/2''}$	R2PTDSFM(L/R)4236()()()()()	1,662.	1,774.	2,035.	2,471.
		48"	$1^{1/2''}$	R2PTDSFM(L/R)4836()()()()()	1,753.	1,910.	2,167.	2,675.
		54"	$1^{1/2''}$	R2PTDSFM(L/R)5436()()()()()	1,814.	1,954.	2,225.	2,786.
		60"	$1^{1/2''}$	R2PTDSFM(L/R)6036()()()()()	1,927.	2,063.	2,348.	2,960.
		66″	$1^{1/2''}$	R2PTDSFM(L/R)6636()()()()()	2,024.	2,108.	2,404.	3,071.
		72"	1'/2''	R2PTDSFM(L/R)7236()()()()()	2,053.	2,167.	2,475.	3,195.
		78″	1'/2''	R2PTDSFM(L/R)7836()()()()()	2,080.	2,212.	2,533.	3,305.
		84″	1'/2''	R2PTDSFM(L/R)8436()()()()()	2,111.	2,258.	2,588.	3,412.

Order Code		Specification Information	Application Notes			
Example:	R2PTDSFM(L/R) 4830()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8″h desk height product with 26 ¹ /2″h	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.		
PT	Peninsula	2. Grommet option E=End	Products on this page work with	Products on this page do not include		
D	1 ¹ /2" Thick Square Edge	N=No grommet	28 ³ /8" height planning.	electrical components. Refer to appropriate electrical units in		
S	Soft Rectangular Leg	M=Mid. grommet 3. Grommet finish Painted or plated 4. Worksurface finish L, V1, V2, V3	Products on this page will accept	Accessories, pages 696 to 705.		
FM	Flush Mount Attachment Platef		woodgrain laminate where laminate is currently an option.	Modesty sold separately and can be field installed.		
L	Left hand/ Right hand		Worksurface stiffeners, recommended to provide additional	Wire chase sold separately.		
48	Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on	support for open spans greater than	· ·		
30	Depth	laminate tops only.)	48″w.	Refer to grommet page for location		
E	Grommet Option	6. Leg finish	Upcharges apply to legs with P2, P3	option.		
115	Grommet Finish	Painted or Anodized	and P4 finishes.	From users perspective, if the leg is		
114	Worksurface Finish		Additional upcharges;	on the right side, the peninsula is		
115	Edge finish		Leg Finish Add	classified a "Right Hand" peninsula.		
115	Leg Finish		P2 \$55 P3 \$85 P4 \$205	Due to height restriction, pedestals 28¾″h may not fit immediately adjacent to the legs or end panels.		
Peninsula 11/2" Worksurface with Soft Rectangular Leg Stand Off with Power Center, Rectilinear top, Float Edge

description	d	W	th	pattern number	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1'/2''	R2PTESPC(L/R)6020()()()()	\$2,368.	\$2,569.	\$2,912.	\$3,411.
		66″	$1^{1/2''}$	R2PTESPC(L/R)6620()()()()()	2,386.	2,604.	2,953.	3,496.
$\langle \rangle$		72"	$1^{1/2''}$	R2PTESPC(L/R)7220()()()()()	2,404.	2,656.	3,014.	3,604.
		78″	1 1/2"	R2PTESPC(L/R)7820()()()()()	2,427.	2,693.	3,058.	3,689.
		84"	1 1/2"	R2PTESPC(L/R)8420()()()()()	2,448.	2,728.	3,098.	3,770.
	24"	60″	1 1/2"	R2PTESPC(L/R)6024()()()()()	2,395.	2,601.	2,955.	3,518.
		66″	1 1/2"	R2PTESPC(L/R)6624()()()()()	2,423.	2,704.	3,069.	3,685.
		72"	1 1/2"	R2PTESPC(L/R)7224()()()()	2,504.	2,741.	3,115.	3,781.
		78″	1 1/2"	R2PTESPC(L/R)7824()()()()()	2,530.	2,799.	3,186.	3,903.
		84"	1 1/2"	R2PTESPC(L/R)8424()()()()()	2,550.	2,840.	3,235.	3,999.
	30"	60″	1 1/2"	R2PTESPC(L/R)6030()()()()()	2,684.	2,818.	3.204.	4,135.
		66"	1 1/2"	R2PTESPC(L/R)6630()()()()	2,713.	2,867.	3,264.	3,989.
		72"	1 1/2"	R2PTESPC(L/R)7230()()()()	2,744.	2,932.	3,342.	4,127.
		78″	1'/2''	R2PTESPC(L/R)7830()()()()	2,811.	2,982.	3,405.	4,246.
		84"	1 1/2"	R2PTESPC(L/R)8430()()()()()	2,840.	3,046.	3,014. 3,058. 3,098. 2,955. 3,069. 3,115. 3,186. 3,235. 3,204. 3,264. 3,264. 3,342.	4,384.
	36″	60″	1 1/2"	R2PTESPC(L/R)6036()()()()()	2,596.	2,870.	3,281.	4,047.
		66″	1 1/2"	R2PTESPC(L/R)6636()()()()	2,721.	2,928.	3,351.	4,186.
		72"	1 1/2"	R2PTESPC(L/R)7236()()()()	2,754.	3,005.	3,439.	4,338.
		78″	1 1/2"	R2PTESPC(L/R)7836()()()()	2,787.	3,060.	3,508.	4,476.
		84"	1'/2''	R2PTESPC(L/R)8436()()()()()	2,822.	3,114.	3,579.	4,609.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTESPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 PT E S PC L 60 30 P 115 114 15 115 115 115	Reft Profiles Peninsula 1 ¹ /2" Thick Float Edge Soft Rectangular Leg Power Center Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Left of Right hand Grommet option P=Power Center PE=Power center and end grommet Grommet finish Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$\$55 P3 \$\$85 P4 \$\$205 	 Products on this page work with 28³/₈" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels. 	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Peninsula 11/2" Worksurface with Soft Rectangular Leg Simple Stand Off, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1'/2''	R2PTESST(L/R)6020()()()()()	\$2,159.	\$2,293.	\$2,606.	\$3,108.
		66″	$1^{1/2''}$	R2PTESST(L/R)6620()()()()()	2,177.	2,331.	2,648.	3,194.
$\langle \cdot \rangle$		72"	$1^{1/2''}$	R2PTESST(L/R)7220()()()()()	2,200.	2,383.	2,712.	3,300.
\sim		78″	$1^{1/2''}$	R2PTESST(L/R)7820()()()()()	2,222.	2,419.	2,754.	3,387.
\mathbf{Y}		84"	1 1/2"	R2PTESST(L/R)8420()()()()()	2,240.	2,451.	2,797.	3,472.
U	24"	60″	$1^{1/2''}$	R2PTESST(L/R)6024()()()()()	2,189.	2,386.	2,716.	3,283.
		66″	1'/2''	R2PTESST(L/R)6624()()()()()	2,213.	2,427.	2,768.	3,384.
		72"	1'/2''	R2PTESST(L/R)7224()()()()()	2,296.	2,470.	2,815.	3,479.
		78″	1'/2''	R2PTESST(L/R)7824()()()()()	2,321.	2,525.	2,882.	3,600.
		84"	$1^{1/2''}$	R2PTESST(L/R)8424()()()()()	2,345.	2,567.	2,932.	3,695.
	30"	60″	1 1/2"	R2PTESST(L/R)6030()()()()()	2,424.	2,492.	2,848.	3,516.
		66″	$1^{1/2''}$	R2PTESST(L/R)6630()()()()()	2,451.	2,540.	2,908.	3,632.
		72"	$1^{1/2''}$	R2PTESST(L/R)7230()()()()()	2,480.	2,605.	2,987.	3,769.
		78″	$1^{1/2''}$	R2PTESST(L/R)7830()()()()()	2,550.	2,655.	3,047.	3,888.
		84"	1 1/2"	R2PTESST(L/R)8430()()()()()	2,580.	2,721.	3,123.	4,025.
	36"	60″	1 1/2"	R2PTESST(L/R)6036()()()()()	2,386.	2,596.	2,974.	3,743.
		66″	1'/2''	R2PTESST(L/R)6636()()()()()	2,511.	2,654.	3,048.	3,873.
		72"	1'/2''	R2PTESST(L/R)7236()()()()()	2,547.	2,726.	3,139.	4,037.
		78″	1'/2''	R2PTESST(L/R)7836()()()()()	2,582.	2,783.	3,204.	4,174.
		84"	$1^{1/2''}$	R2PTESST(L/R)8436()()()()()	2,617.	2,838.	3,280.	4,309.

Orde	er C	ode

Order Co	de	Specification Information	Application Notes		
Example:	6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.	
R2	Reff Profiles	1. Left or Right hand	standard height products.	1	
PT	Peninsula	2. Grommet option N=No grommet	Products on this page work with	Products on this page do not include	
E	1 ¹ /2" Thick Float Edge	E=End location grommet	28 ³ /8" height planning.	electrical components. Refer to appropriate electrical units in	
S	Soft Rectangular Leg	SE=Stand-off and end grommet	Products on this page will accept woodgrain laminate where laminate	Accessories, pages 696 to 705.	
ST	Stand Off	S-Stand-off location grommet 3. Grommet finish			
L	Left hand/ Right hand	Painted or plated where	is currently an option.	Modesty sold separately and can be field installed.	
60	Width	applicable.	Worksurface stiffeners,		
30	Depth	N has no finish option.	recommended to provide additional support for open spans greater than	Wire chase sold separately.	
E	Grommet Option	4. Worksurface finish L, V1, V2, V3	48"w.	Refer to Peninsula planning	
115	Grommet Finish	5. Edge finish: L, V1, V2, V3	Upcharges apply to legs with P2, P3	Guidelines for location option.	
114	Worksurface Finish	(Edge options are available on	and P4 finishes.	From users perspective, if the leg is	
115	Edge finish	laminate tops only.) 6. Leg finish	Additional upcharges;	on the right side, the peninsula is classified a "Right Hand"	
115	Leg Finish	Painted or Anodized	Leg Finish Add	peninsula.	
115	Stand-Off Finish	7. Stand-off finish	P2 \$55	1	
		Painted	P3 \$85 P4 \$205	Due to height restriction, pedestals 28¾"h may not fit immediately adjacent to the legs or end panels.	

Peninsula 11/2" Worksurface with Soft Rectangular Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	1'/2''	R2PTESFM(L/R)3620()()()()()	\$1,639.	\$1,748.	\$1,990.	\$2,316.
\sim		42"	1'/2''	R2PTESFM(L/R)4220()()()()()	1,669.	1,794.	2,047.	2,418.
$\langle \rangle$		48"	1'/2''	R2PTESFM(L/R)4820()()()()()	1,779.	1,856.	2,120.	2,533.
		54"	1'/2''	R2PTESFM(L/R)5420()()()()()	1,865.	1,893.	2,161.	2,621.
		60"	1'/2''	R2PTESFM(L/R)6020()()()()()	1,956.	2,061.	2,351.	2,854.
		66″	1'/2''	R2PTESFM(L/R)6620()()()()()	1,977.	2,098.	2,394.	2,937.
		72"	1'/2''	R2PTESFM(L/R)7220()()()()()	1,999.	2,151.	2,455.	3,044.
		78″	1'/2''	R2PTESFM(L/R)7820()()()()()	2,018.	2,187.	2,499.	3,135.
		84"	1'/2''	R2PTESFM(L/R)8420()()()()()	2,039.	2,219.	2,545.	3,215.
	24"	36″	$1^{1/2''}$	R2PTESFM(L/R)3624()()()()()	1,667.	1,811.	2,065.	2,437.
		42"	$1^{1/2''}$	R2PTESFM(L/R)4224()()()()()	1,711.	1,860.	2,123.	2,545.
		48"	1'/2''	R2PTESFM(L/R)4824()()()()()	1,836.	1,917.	2,190.	2,659.
		54"	$1^{1/2''}$	R2PTESFM(L/R)5424()()()()()	1,884.	1,961.	2,243.	2,762.
		60"	$1^{1/2''}$	R2PTESFM(L/R)6024()()()()()	1,985.	2,153.	2,458.	3,026.
		66″	$1^{1/2''}$	R2PTESFM(L/R)6624()()()()()	2,010.	2,194.	2,510.	3,130.
		72"	1'/2''	R2PTESFM(L/R)7224()()()()()	2,090.	2,235.	2,558.	3,221.
		78″	1'/2''	R2PTESFM(L/R)7824()()()()()	2,120.	2,293.	2,630.	3,342.
		84"	1'/2''	R2PTESFM(L/R)8424()()()()()	2,143.	2,334.	2,675.	3,440.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTESFM(L/R) 4830()()()()()	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
PT E S FM L 48 30 E 115 114 115	Peninsula 1 ½" Thick Float Edge Soft Rectangular Leg Flush Mount Attachment Platef Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish	 Left or Right hand Grommet option E=End N=No grommet M=Mid. grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized 	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add 	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.
115	115 Leg Finish		P2 \$55 P3 \$85 P4 \$205	Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Soft Rectangular Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	$1^{1/2''}$	R2PTESFM(L/R)3630()()()()()	\$1,742.	\$1,874.	\$2,143.	\$2,580.
\sim		42"	1'/2''	R2PTESFM(L/R)4230()()()()()	1,773.	1,924.	2,204.	2,697.
$\langle \rangle$		48"	1'/2''	R2PTESFM(L/R)4830()()()()()	1,892.	2,086.	2,386.	2,939.
		54"	$1^{1/2''}$	R2PTESFM(L/R)5430()()()()()	1,972.	2,133.	2,446.	3,057.
		60"	$1^{1/2''}$	R2PTESFM(L/R)6030()()()()()	2,219.	2,261.	2,592.	3,256.
U v		66″	$1^{1/2''}$	R2PTESFM(L/R)6630()()()()()	2,246.	2,306.	2,648.	3,378.
		72"	$1^{1/2''}$	R2PTESFM(L/R)7230()()()()()	2,279.	2,375.	2,732.	3,514.
		78″	$1^{1/2''}$	R2PTESFM(L/R)7830()()()()()	2,348.	2,424.	2,791.	3,632.
		84"	$1^{1/2''}$	R2PTESFM(L/R)8430()()()()()	2,378.	2,488.	2,869.	3,767.
	36"	36″	1'/2''	R2PTESFM(L/R)3636()()()()()	1,814.	1,930.	2,211.	2,713.
		42"	1'/2''	R2PTESFM(L/R)4236()()()()()	1,853.	2,008.	2,332.	2,874.
		48"	$1^{1/2''}$	R2PTESFM(L/R)4836()()()()()	1,968.	2,175.	2,496.	3,132.
		54"	$1^{1/2''}$	R2PTESFM(L/R)5436()()()()()	2,047.	2,232.	2,568.	3,270.
		60"	$1^{1/2''}$	R2PTESFM(L/R)6036()()()()()	2,187.	2,366.	2,721.	3,484.
		66″	$1^{1/2''}$	R2PTESFM(L/R)6636()()()()()	2,309.	2,423.	2,792.	3,626.
		72"	1'/2''	R2PTESFM(L/R)7236()()()()()	2,344.	2,496.	2,881.	3,779.
		78″	1'/2''	R2PTESFM(L/R)7836()()()()()	2,378.	2,551.	2,955.	3,919.
		84"	1'/2''	R2PTESFM(L/R)8436()()()()()	2,416.	2,606.	3,020.	4,051.

Order Co	de	Specification Information	Application Notes	
Example: R2 PT E S FM L 48	R2PTESFM(L/R) 4830()()()()() Reff Profiles Peninsula 1½" Thick Float Edge Soft Rectangular Leg Flush Mount Attachment Platef Left hand/ Right hand Width	Specification Information To order please specify pattern number including: 1. Left or Right hand 2. Grommet option E=End N=No grommet M=Mid. grommet 3. Grommet finish Painted or plated N has no finish option 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3	It is not advisable to mix 28 ³ /8″h desk height product with 26 ³ /2″h standard height products. Products on this page work with 28 ³ /8″ height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than	Peninsula worksurfaces with power center do not come with Electrical Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately.
30 E	Depth Grommet Option	4. Worksurface finish L, V1, V2, V3	48‴w.	Refer to grommet page for location option.
115 114 115 115 115	Grommet Finish Worksurface Finish Edge finish Leg Finish		Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$55 P3 \$85 P4 \$205	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28 ³ /8"h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Open Frame Leg Stand-Off with Power Center, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Rectilinear Top	20"	60″	1 1/2"	R2PTDOPC(L/R)6020()()()()	\$2,143.	\$2,236.	\$2,508.	\$2,910.
		66″	1 1/2"	R2PTDOPC(L/R)6620()()()()	2,160.	2,263.	2,542.	2,976.
		72"	1 1/2"	R2PTDOPC(L/R)7220()()()()	2,176.	2,306.	2,594.	3,065.
		78″	1 1/2"	R2PTDOPC(L/R)7820()()()()()	2,191.	2,334.	2,627.	3,132.
		84"	1 1/2"	R2PTDOPC(L/R)8420()()()()()	2,209.	2,362.	2,660.	3,198.
Left hand shown	24"	60″	1 1/2"	R2PTDOPC(L/R)6024()()()()()	2,166.	2,309.	2,596.	3,048.
		66″	1 1/2"	R2PTDOPC(L/R)6624()()()()()	2,188.	2,343.	2,636.	3,130.
		72"	1 1/2"	R2PTDOPC(L/R)7224()()()()()	2,252.	2,374.	2,674.	3,207.
		78″	1 1/2"	R2PTDOPC(L/R)7824()()()()()	2,272.	2,421.	2,695.	3,300.
		84"	1 1/2"	R2PTDOPC(L/R)8424()()()()()	2,291.	2,451.	2,768.	3,380.
	30"	60″	1 1/2"	R2PTDOPC(L/R)6030()()()()()	2,362.	2,448.	2,760.	3,293.
		66″	1 1/2"	R2PTDOPC(L/R)6630()()()()	2,385.	2,485.	2,808.	3,380.
		72"	1 1/2"	R2PTDOPC(L/R)7230()()()()()	2,432.	2,538.	2,870.	3,499.
		78″	1 1/2"	R2PTDOPC(L/R)7830()()()()()	2,464.	2,579.	2,919.	3,592.
		84"	1 1/2"	R2PTDOPC(L/R)8430()()()()()	2,488.	2,630.	2,982.	3,700.
	36″	60″	1 1/2"	R2PTDOPC(L/R)6036()()()()()	2,348.	2,545.	2,879.	3,491.
		66″	$1^{1/2''}$	R2PTDOPC(L/R)6636()()()()()	2,449.	2,592.	2,934.	3,603.
		72"	1 1/2"	R2PTDOPC(L/R)7236()()()()	2,478.	2,648.	3,007.	3,724.
		78″	1 1/2"	R2PTDOPC(L/R)7836()()()()()	2,504.	2,695.	3,062.	3,837.
		84"	1 1/2"	R2PTDOPC(L/R)8436()()()()()	2,532.	2,739.	3,117.	3,943.

Order Code		Specification Information	Application Notes					
Example:	R2PTDOPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.				
R2 PT D O PC L 60 30 P 115 114 115 115 115	Reff Profiles Peninsula 1½" Thick Square Edge Open Frame Leg Power Center Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Lett or Kight hand Grommet option P=Power Center PE=Power center and end grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted 	Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$65 P3 \$95 P4 - for 20" &\$355 24%rl30@\$\$\$455 36"d legs;	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28%/"h may not fit immediately adjacent to the legs or end panels. 				

Peninsula 11/2" Worksurface with Open Frame Leg Simple Stand-Off, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTDOST(L/R)6020()()()()()	\$1,934.	\$2,034.	\$2,288.	\$2,688.
		66″	1 1/2"	R2PTDOST(L/R)6620()()()()()	1,950.	2,061.	2,323.	2,758.
$\langle \cdot \rangle$		72"	1 1/2"	R2PTDOST(L/R)7220()()()()()	1,967.	2,105.	2,374.	2,843.
		78″	1 1/2"	R2PTDOST(L/R)7820()()()()()	1,983.	2,133.	2,404.	2,913.
		84"	1 1/2″	R2PTDOST(L/R)8420()()()()()	2,001.	2,162.	2,439.	2,978.
Left hand shown	24"	60″	1 1/2"	R2PTDOST(L/R)6024()()()()()	1,959.	2,108.	2,371.	2,828.
		66″	$1^{1/2''}$	R2PTDOST(L/R)6624()()()()()	1,977.	2,140.	2,416.	2,910.
		72"	1 1/2"	R2PTDOST(L/R)7224()()()()()	2,044.	2,221.	2,517.	3,043.
		78″	$1^{1/2''}$	R2PTDOST(L/R)7824()()()()()	2,063.	2,221.	2,508.	3,080.
		84"	1 1/2"	R2PTDOST(L/R)8424()()()()()	2,083.	2,250.	2,548.	3,158.
	30"	60″	1 1/2"	R2PTDOST(L/R)6030()()()()()	2,153.	2,200.	2,488.	3,022.
		66″	1 1/2"	R2PTDOST(L/R)6630()()()()()	2,177.	2,239.	2,536.	3,116.
		72"	1 1/2"	R2PTDOST(L/R)7230()()()()()	2,200.	2,291.	2,596.	3,215.
		78″	1 1/2"	R2PTDOST(L/R)7830()()()()()	2,258.	2,333.	2,648.	3,323.
		84"	1 1/2"	R2PTDOST(L/R)8430()()()()()	2,310.	2,384.	2,710.	3,429.
	36"	60″	1 1/2"	R2PTDOST(L/R)6036()()()()()	2,153.	2,200.	2,488.	3,022.
		66″	$1^{1/2''}$	R2PTDOST(L/R)6636()()()()()	2,240.	2,344.	2,663.	3,333.
		72"	1 1/2"	R2PTDOST(L/R)7236()()()()()	2,266.	2,402.	2,736.	3,456.
		78″	$1^{1/2''}$	R2PTDOST(L/R)7836()()()()()	2,296.	2,448.	2,794.	3,567.
		84"	1 1/2"	R2PTDOST(L/R)8436()()()()()	2,323.	2,493.	2,846.	3,673.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDOST(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 PT D ST L 60 30 S 115 114 115 115 115	Reft Profiles Peninsula 1 ¹ / ₂ " Thick Square Edge Open Frame Leg Stand-Off Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Lett or Right hand Grommet option N=No grommet E=End location grommet SE=Stand-off and end grommet S=Stand-off location grommet Grommet finish Painted or plated where applicable. N has no finish option. Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted 	Products on this page work with 28¾" height planning.Products on this page will accept woodgrain laminate where laminate is currently an option.Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;LegFinish \$65 \$93 \$95P4-for 20" & \$355 \$24%rBleg\$ \$455 \$36"d legs;	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer Peninsula Planning Guidelines for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28%/n may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Open Frame Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTDOFM(L/R)3620()()()()()	\$1,520.	\$1,594.	\$1,796.	\$2,055.
		42"	$1'/_2''$	R2PTDOFM(L/R)4220()()()()()	1,541.	1,635.	1,839.	2,135.
		48"	$1^{1/2''}$	R2PTDOFM(L/R)4820()()()()()	1,631.	1,685.	1,897.	2,231.
		54"	1'/2''	R2PTDOFM(L/R)5420()()()()()	1,702.	1,713.	1,930.	2,297.
\checkmark		60"	1'/2''	R2PTDOFM(L/R)6020()()()()()	1,771.	1,836.	2,066.	2,469.
		66″	1'/2''	R2PTDOFM(L/R)6620()()()()()	1,789.	1,861.	2,101.	2,536.
		72"	$1^{1/2''}$	R2PTDOFM(L/R)7220()()()()()	1,805.	1,904.	2,152.	2,622.
Left hand shown		78″	$1^{1/2''}$	R2PTDOFM(L/R)7820()()()()()	1,821.	1,932.	2,185.	2,693.
		84"	1'/2''	R2PTDOFM(L/R)8420()()()()()	1,839.	1,960.	2,219.	2,758.
		"	- 14 4					
	24''	36″	$1^{1/2''}$	R2PTDOFM(L/R)3624()()()()()	1,540.	1,649.	1,854.	2,152.
		42"	1'/2''	R2PTDOFM(L/R)4224()()()()()	1,577.	1,687.	1,900.	2,236.
		48"	$1^{1/2''}$	R2PTDOFM(L/R)4824()()()()()	1,673.	1,736.	1,953.	2,331.
		54''	1'/2''	R2PTDOFM(L/R)5424()()()()()	1,714.	1,767.	1,998.	2,411.
		60"	$1^{1/2''}$	R2PTDOFM(L/R)6024()()()()()	1,796.	1,906.	2,153.	2,606.
		66″	$1^{1/2''}$	R2PTDOFM(L/R)6624()()()()()	1,815.	1,941.	2,193.	2,688.
		72"	$1'/_2''$	R2PTDOFM(L/R)7224()()()()()	1,883.	1,974.	2,234.	2,763.
		78″	$1^{1/2''}$	R2PTDOFM(L/R)7824()()()()()	1,901.	2,020.	2,288.	2,862.
		84"	$1^{1/2''}$	R2PTDOFM(L/R)8424()()()()()	1,922.	2,051.	2,328.	2,936.

Ord	er	Code

Example:	R2PTDOFM(L/R) 3620()()()()()
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
0	Open Frame Leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
E	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes		
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.	
 Left of Hight hand Grommet option E=End M=Mid. grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on Leg finish Painted or Anodized 	 Products on this page work with 28³/₈" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.Modesty sold separately and can be field installed.Wire chase sold separately.For infill options please refer to page 628.	
	and P4 finishes. Additional upcharges;	Refer to grommet page for location option.	
Due to height restriction, pedestals 28 3/8″h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$65 P3 \$95 P4 - for 20" &\$355 24%d30%s&455 36"d legs;	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.	
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Peninsula 11/2" Worksurface with Open Frame Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Rectilinear Top	30"	36″	1 1/2"	R2PTDOFM(L/R)3630()()()()()	\$1,611.	\$1,709.	\$1,876.	\$2,278.
		42"	1 1/2"	R2PTDOFM(L/R)4230()()()()()	1,635.	1,749.	1,975.	2,370.
		48"	1'/2''	R2PTDOFM(L/R)4830()()()()()	1,726.	1,861.	2,104.	2,547.
		54"	1'/2''	R2PTDOFM(L/R)5430()()()()()	1,793.	1,899.	2,152.	2,640.
\rightarrow		60″	1'/2''	R2PTDOFM(L/R)6030()()()()()	1,993.	2,000.	2,266.	2,804.
		66″	$1^{1/2''}$	R2PTDOFM(L/R)6630()()()()()	2,016.	2,038.	2,313.	2,893.
		72"	$1^{1/2''}$	R2PTDOFM(L/R)7230()()()()()	2,038.	2,090.	2,375.	2,994.
Left hand shown		78″	$1^{1/2''}$	R2PTDOFM(L/R)7830()()()()()	2,096.	2,130.	2,427.	3,100.
		84"	$1^{1/2''}$	R2PTDOFM(L/R)8430()()()()()	2,120.	2,185.	2,488.	3,210.
-	36"	36"	$1^{1/2''}$	R2PTDOFM(L/R)3636()()()()()	1,682.	1,766.	1,998.	2,397.
		42"	$1^{1/2''}$	R2PTDOFM(L/R)4236()()()()()	1,713.	1,827.	2,070.	2,520.
		48"	$1^{1/2''}$	R2PTDOFM(L/R)4836()()()()()	1,805.	1,948.	2,209.	2,713.
		54"	$1^{1/2''}$	R2PTDOFM(L/R)5436()()()()()	1,866.	1,993.	2,263.	2,826.
		60"	$1^{1/2''}$	R2PTDOFM(L/R)6036()()()()()	1,978.	2,100.	2,388.	3,004.
		66″	$1^{1/2''}$	R2PTDOFM(L/R)6636()()()()()	2,079.	2,144.	2,445.	3,112.
		72"	1 1/2"	R2PTDOFM(L/R)7236()()()()()	2,105.	2,204.	2,517.	3,234.
		78″	1 1/2"	R2PTDOFM(L/R)7836()()()()()	2,133.	2,246.	2,571.	3,344.
		84"	$1^{1/2''}$	R2PTDOFM(L/R)8436()()()()	2,161.	2,291.	2,627.	3,453.

Order	Code
Ol aci	oouc

Example:R2PTDOFM(L/R) 3620()()()()()R2Reff ProfilesPTPeninsulaD1½" Thick Square EdgeOOpen Frame LegFMFlush Mount Attachment PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish115Leg Finish		
PTPeninsulaD1 ½" Thick Square EdgeOOpen Frame LegFMFlush Mount Attachment PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	Example:	()
D1 1/2" Thick Square EdgeOOpen Frame LegFMFlush Mount Attachment PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	R2	Reff Profiles
OOpen Frame LegFMFlush Mount Attachment PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	PT	Peninsula
FMFlush Mount Attachment PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	D	1 ¹ /2" Thick Square Edge
PlateLLeft hand/ Right hand36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	0	Open Frame Leg
36Width20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	FM	
20DepthEGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	L	Left hand/ Right hand
EGrommet Option115Grommet Finish114Worksurface Finish115Edge finish	36	Width
115Grommet Finish114Worksurface Finish115Edge finish	20	Depth
114Worksurface Finish115Edge finish	E	Grommet Option
115 Edge finish	115	Grommet Finish
	114	Worksurface Finish
115 Leg Finish	115	Edge finish
	115	Leg Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
 Grommet option E=End M=Mid. grommet N=No grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on 	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to
laminate tops only.) 6. Leg finish Painted or Anodized	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;	page 628. Refer to grommet page for location option.
Due to height restriction, pedestals 28¾"h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$65 P3 \$95 P4 - for 20" &\$355 24%d30\%\$455 36"d legs;	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Peninsula 11/2" Worksurface with Open Frame Leg Stand-Off with Power Center, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1'/2''	R2PTEOPC(L/R)6020()()()()	\$2,461.	\$2,583.	\$2,924.	\$3,428.
~		66″	$1^{1/2''}$	R2PTEOPC(L/R)6620()()()()	2,480.	2,619.	2,967.	3,512.
$\langle \rangle$		72"	1 1/2"	R2PTEOPC(L/R)7220()()()()()	2,501.	2,671.	3,030.	3,619.
\sim		78″	1 1/2"	R2PTEOPC(L/R)7820()()()()()	2,522.	2,707.	3,073.	3,704.
		84"	1 1/2"	R2PTEOPC(L/R)8420()()()()()	2,542.	2,742.	3,115.	3,788.
	24"	60″	1 1/2"	R2PTEOPC(L/R)6024()()()()	2,487.	2,672.	3,032.	3,599.
		66″	$1^{1/2''}$	R2PTEOPC(L/R)6624()()()()()	2,513.	2,715.	3,079.	3,699.
		72"	1'/2''	R2PTEOPC(L/R)7224()()()()()	2,596.	2,754.	3,131.	3,797.
		78″	1 1/2"	R2PTEOPC(L/R)7824()()()()()	2,619.	2,812.	3,156.	3,914.
		84"	1 1/2"	R2PTEOPC(L/R)8424()()()()()	2,644.	2,855.	3,247.	4,012.
	30"	60″	1 1/2"	R2PTEOPC(L/R)6030()()()()()	2,730.	2,845.	3,234.	3,903.
		66″	1'/2''	R2PTEOPC(L/R)6630()()()()()	2,758.	2,889.	3,292.	4,009.
		72"	1'/2''	R2PTEOPC(L/R)7230()()()()()	2,816.	2,958.	3,375.	4,157.
		78″	1'/2''	R2PTEOPC(L/R)7830()()()()()	2,857.	3,008.	3,434.	4,273.
		84"	$1^{1/2''}$	R2PTEOPC(L/R)8430()()()()()	2,884.	3,071.	3,513.	4,410.
	36″	60″	1 1/2"	R2PTEOPC(L/R)6036()()()()()	2,710.	2,965.	3,383.	4,149.
		66″	$1^{1/2''}$	R2PTEOPC(L/R)6636()()()()	2,835.	3,021.	3,454.	4,288.
		72″	1 1/2"	R2PTEOPC(L/R)7236()()()()	2,872.	3,096.	3,542.	4,440.
		78″	$1^{1/2''}$	R2PTEOPC(L/R)7836()()()()	2,908.	3,152.	3,614.	4,581.
		84″	1 1/2"	R2PTEOPC(L/R)8436()()()()	2,939.	3,207.	3,680.	4,713.

Order Code		Specification Information	Application Notes				
Example:	R2PTEOPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2 PT E O PC L 60 30 P 115 114 115 115 115	Refi Profiles Peninsula 1 ½" Thick Float Edge Open Frame Leg Power Center Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish Stand-Off Finish	 Left of Hight hand Grommet option P=Power Center PE=Power center and end grommet Grommet finish Painted or plated Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted 	Products on this page work with 28¾" height planning.Products on this page will accept woodgrain laminate where laminate is currently an option.Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;LegFinish \$ Add \$ 95P2\$ 665 \$ 93 \$ 955P4- for 20" &\$ 355 \$ 24% d 30% \$ 455 \$ 36" d legs;	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels. 			

Peninsula 11/2" Worksurface with Open Frame Leg Simple Stand-Off, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1 1/2"	R2PTEOST(L/R)6020()()()()()	\$2,198.	\$2,333.	\$2,648.	\$3,148.
		66″	1 1/2"	R2PTEOST(L/R)6620()()()()()	2,219.	2,368.	2,693.	3,238.
$\langle \cdot \rangle$		72"	1 1/2"	R2PTEOST(L/R)7220()()()()()	2,239.	2,423.	2,756.	3,342.
\sim		78″	1 1/2"	R2PTEOST(L/R)7820()()()()()	2,261.	2,455.	2,797.	3,430.
		84"	1 1/2"	R2PTEOST(L/R)8420()()()()()	2,283.	2,492.	2,838.	3,513.
	24"	60″	1 1/2"	R2PTEOST(L/R)6024()()()()()	2,226.	2,424.	2,750.	3,322.
		66″	1 1/2"	R2PTEOST(L/R)6624()()()()()	2,248.	2,463.	2,808.	3,426.
		72"	1 1/2"	R2PTEOST(L/R)7224()()()()()	2,333.	2,563.	2,932.	3,590.
		78″	1 1/2"	R2PTEOST(L/R)7824()()()()()	2,358.	2,563.	2,922.	3,639.
		84"	1 1/2"	R2PTEOST(L/R)8424()()()()()	2,383.	2,600.	2,971.	3,737.
	30"	60″	1 1/2"	R2PTEOST(L/R)6030()()()()()	2,469.	2,534.	2,895.	3,563.
		66″	1 1/2"	R2PTEOST(L/R)6630()()()()()	2,499.	2,583.	2,956.	3,678.
		72″	1 1/2"	R2PTEOST(L/R)7230()()()()()	2,527.	2,648.	3,027.	3,803.
		78″	1 1/2"	R2PTEOST(L/R)7830()()()()()	2,596.	2,699.	3,096.	3,935.
		84"	1 1/2"	R2PTEOST(L/R)8430()()()()()	2,661.	2,763.	3,170.	4,071.
	36″	60″	1 1/2"	R2PTEOST(L/R)6036()()()()()	2,469.	2,534.	2,895.	3,563.
		66″	$1'/_2''$	R2PTEOST(L/R)6636()()()()()	2,576.	2,713.	3,115.	3,950.
		72"	$1'/_2''$	R2PTEOST(L/R)7236()()()()()	2,610.	2,788.	3,203.	4,103.
		78″	1'/2''	R2PTEOST(L/R)7836()()()()()	2,646.	2,845.	3,279.	4,244.
		84"	1 1/2"	R2PTEOST(L/R)8436()()()()()	2,680.	2,901.	3,342.	4,376.

de	Specification Information	Application Notes					
R2PTEOST(L/R) 6030()()()()())	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.				
Reff ProfilesPeninsula1 ½" Thick Float EdgeOpen Frame LegStand-OffLeft hand/ Right handWidthDepthGrommet OptionGrommet FinishWorksurface FinishEdge finishLeg FinishStand-Off Finish	 Left or Right hand Grommet option N=No grommet E=End location grommet SE=Stand-off and end grommet S=Stand-off location grommet Grommet finish Painted or plated where applicable. N has no finish option. Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized Stand-off finish Painted 	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$655 P3 \$955 P4 -for 20" & \$3555 24%rBb/ge& \$455	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer Peninsula Planning Guidelines for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals				
	R2PTEOST(L/R) 6030()()()()() Reff Profiles Peninsula 1½" Thick Float Edge Open Frame Leg Stand-Off Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish	R2PTEOST(L/R) 6030()()()()()()To order please specify pattern number including:Reff Profiles1. Left or Right handPeninsula1. Left or Right hand1'/2" Thick Float Edge2. Grommet option N=No grommetOpen Frame LegStand-OffStand-Off3. Grommet finish Painted or plated where applicable.WidthDepthDepth4. Worksurface finish Leff prinishGrommet Finish5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)Edge finish6. Leg finish Painted or AnodizedStand-Off Finish7. Stand-off finish	R2PTEOST(L/R) 6030()()()()())To order please specify pattern number including:It is not advisable to mix 28%"h desk height product with 26½"h standard height products.Reff Profiles1. Left or Right handIt is not advisable to mix 28%"h desk height product with 26½"h standard height products.Peninsula1. Left or Right handProducts on this page work with 28%" height planning.1/½" Thick Float EdgeSE=Stand-off and end grommet SE=Stand-off location grommet S=Stand-off location grommetProducts on this page will accept woodgrain laminate where laminate is currently an option.Left hand/ Right hand3. Grommet finish Painted or plated where applicable.Products on this page will accept woodgrain laminate where laminate is currently an option.Depth4. Worksurface finish L, V1, V2, V3Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.Leg finish5. Edge finish Painted or AnodizedUpcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;LegFinish PaintedLegFinish AddStand-Off Finish7. Stand-off finish PaintedLegFinish P3Painted93\$95P4-for 20" & \$355				

Peninsula 11/2" Worksurface with Open Frame Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	1'/2''	R2PTEOFM(L/R)3620()()()()()	\$1,680.	\$1,786.	\$2,033.	\$2,359.
\sim		42"	$1^{1/2''}$	R2PTEOFM(L/R)4220()()()()	1,710.	1,834.	2,087.	2,458.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTEOFM(L/R)4820()()()()	1,819.	1,897.	2,160.	2,576.
\sim		54"	1'/2''	R2PTEOFM(L/R)5420()()()()()	1,908.	1,929.	2,204.	2,661.
\rightarrow		60"	1 1/2"	R2PTEOFM(L/R)6020()()()()	1,997.	2,082.	2,374.	2,874.
		66″	$1^{1/2''}$	R2PTEOFM(L/R)6620()()()()	2,016.	2,116.	2,416.	2,960.
		72"	$1^{1/2''}$	R2PTEOFM(L/R)7220()()()()()	2,038.	2,169.	2,480.	3,067.
		78″	$1^{1/2''}$	R2PTEOFM(L/R)7820()()()()()	2,058.	2,207.	2,520.	3,153.
		84"	1 1/2"	R2PTEOFM(L/R)8420()()()()()	2,080.	2,239.	2,563.	3,238.
	24"	36"	1 1/2"	R2PTEOFM(L/R)3624()()()()()	1,706.	1,847.	2,104.	2,476.
		42"	$1^{1/2''}$	R2PTEOFM(L/R)4224()()()()()	1,750.	1,898.	2,162.	2,582.
		48"	$1^{1/2''}$	R2PTEOFM(L/R)4824()()()()()	1,869.	1,954.	2,232.	2,699.
		54"	$1^{1/2''}$	R2PTEOFM(L/R)5424()()()()()	1,922.	1,998.	2,284.	2,800.
		60"	$1^{1/2''}$	R2PTEOFM(L/R)6024()()()()()	2,023.	2,170.	2,478.	3,045.
		66″	$1^{1/2''}$	R2PTEOFM(L/R)6624()()()()()	2,050.	2,212.	2,530.	3,147.
		72"	$1^{1/2''}$	R2PTEOFM(L/R)7224()()()()	2,130.	2,255.	2,577.	3,243.
		78″	$1^{1/2''}$	R2PTEOFM(L/R)7824()()()()()	2,157.	2,311.	2,647.	3,364.
		84"	1 1/2"	R2PTEOFM(L/R)8424()()()()()	2,179.	2,349.	2,696.	3,458.

Order C	ode
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R2PTEOFM(L/R) 3620()()()()()
Reff Profiles
Peninsula
1 ¹ /2" Thick Float Edge
Open Frame Leg
Flush Mount Attachment
Plate
Left hand/ Right hand
Width
Depth
Grommet Option
Grommet Finish
Worksurface Finish
Edge finish
Leg Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
 Grommet option E=End M=Mid. grommet N=No grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish Painted or Anodized 	Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer to grommet page for location option.
Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$65 P3 \$95 P4 - for 20" &\$355 24%d30€s&\$455 36"d legs;	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Peninsula 11/2" Worksurface with Open Frame Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30″	36″	1'/2''	R2PTEOFM(L/R)3630()()()()()	\$1,788.	\$1,917.	\$2,130.	\$2,630.
		42"	$1^{1/2''}$	R2PTEOFM(L/R)4230()()()()()	1,818.	1,968.	2,252.	2,747.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTEOFM(L/R)4830()()()()()	1,936.	2,111.	2,416.	2,967.
\sim		54"	1'/2''	R2PTEOFM(L/R)5430()()()()()	2,016.	2,159.	2,474.	3,084.
\rightarrow		60″	1'/2''	R2PTEOFM(L/R)6030()()()()()	2,265.	2,284.	2,619.	3,290.
		66″	$1^{1/2''}$	R2PTEOFM(L/R)6630()()()()()	2,296.	2,333.	2,675.	3,402.
		72"	$1^{1/2''}$	R2PTEOFM(L/R)7230()()()()()	2,323.	2,398.	2,751.	3,526.
		78″	$1^{1/2''}$	R2PTEOFM(L/R)7830()()()()()	2,393.	2,447.	2,818.	3,661.
		84"	1'/2''	R2PTEOFM(L/R)8430()()()()()	2,424.	2,513.	2,895.	3,799.
-	36″	36″	1'/2''	R2PTEOFM(L/R)3636()()()()()	1,878.	1,994.	2,282.	2,781.
		42"	$1^{1/2''}$	R2PTEOFM(L/R)4236()()()()()	1,915.	2,070.	2,370.	2,932.
		48"	$1^{1/2''}$	R2PTEOFM(L/R)4836()()()()()	2,033.	2,217.	2,545.	3,178.
		54"	$1^{1/2''}$	R2PTEOFM(L/R)5436()()()()()	2,113.	2,274.	2,612.	3,316.
		60"	$1^{1/2''}$	R2PTEOFM(L/R)6036()()()()()	2,246.	2,408.	2,770.	3,536.
		66″	$1^{1/2''}$	R2PTEOFM(L/R)6636()()()()()	2,375.	2,465.	2,838.	3,673.
		72"	1'/2''	R2PTEOFM(L/R)7236()()()()()	2,408.	2,538.	2,928.	3,827.
		78″	1'/2''	R2PTEOFM(L/R)7836()()()()()	2,443.	2,595.	3,000.	3,966.
		84"	1'/2''	R2PTEOFM(L/R)8436()()()()()	2,475.	2,648.	3,069.	4,100.

Order Code

Example:	R2PTEOFM(L/R)
	3620()()()()()
R2	Reff Profiles
PT	Peninsula
E	1 ¹ /2" Thick Float Edge
0	Open Frame Leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
E	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes			
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"/h desk height product with 26½"/h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.		
 Left of Alght hand Grommet option E=End M=Mid. grommet Grommet finish Painted or plated N has no finish option Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish 	 Products on this page work with 28³/₈" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. 	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. For infill options please refer to page 628. Refer to grommet page for location		
Painted or Anodized	Additional upcharges;	option.		
Due to height restriction, pedestals 28¾″h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$65 P3 \$95 P4 - for 20" &\$355 24%d30\cong s \$455 36"d legs;	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.		

Peninsula 11/2" Worksurface with Thick End Panel Stand-Off with Power Center, Rectilinear top, Square Edge

description	d	w	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	20''	60″	1'/2''	R2PTDEPC(L/R)6020()()()()()	\$2,175.	\$2,812.	\$3,235.	\$4,203.	\$3,568.	\$3,708.	\$3,866.
		66″	$1^{1/2''}$	R2PTDEPC(L/R)6620()()()()()	2,190.	2,836.	3,267.	4,245.	3,592.	3,729.	3,890.
		72"	$1^{1/2''}$	R2PTDEPC(L/R)7220()()()()()	2,208.	2,881.	3,316.	4,309.	3,637.	3,773.	3,931.
$\langle \cdot \rangle$		78″	$1^{1/2''}$	R2PTDEPC(L/R)7820()()()()()	2,224.	2,910.	3,345.	4,351.	3,657.	3,797.	3,957.
		84"	1'/2''	R2PTDEPC(L/R)8420()()()()()	2,239.	2,965.	3,409.	4,432.	3,717.	3,855.	4,015.
\searrow											
	24''	60"	1'/2''	R2PTDEPC(L/R)6024()()()()()	2,229.	2,883.	3,318.	4,311.	3,637.	3,772.	3,931.
Left hand shown		66″	1'/2''	R2PTDEPC(L/R)6624()()()()()	2,246.	2,917.	3,355.	4,361.	3,663.	3,801.	3,961.
		72"	1'/2''	R2PTDEPC(L/R)7224()()()()()	2,311.	2,953.	3,392.	4,411.	3,691.	3,829.	3,986.
		78″	$1^{1/2''}$	R2PTDEPC(L/R)7824()()()()()	2,332.	2,997.	3,446.	4,482.	3,735.	3,875.	4,033.
		84"	$1^{1/2''}$	R2PTDEPC(L/R)8424()()()()()	2,348.	3,056.	3,513.	4,571.	3,794.	3,933.	4,092.
	30''	60"	1'/2''	R2PTDEPC(L/R)6030()()()()()	2,493.	2,972.	3,418.	4,444.	3,713.	3,853.	4,013.
		66″	$1^{1/2''}$	R2PTDEPC(L/R)6630()()()()()	2,511.	3,011.	3,463.	4,502.	3,744.	3,883.	4,046.
		72"	$1^{1/2''}$	R2PTDEPC(L/R)7230()()()()()	2,537.	3,062.	3,525.	4,582.	3,797.	3,934.	4,096.
		78″	1'/2''	R2PTDEPC(L/R)7830()()()()()	2,558.	3,106.	3,573.	4,645.	3,830.	3,973.	4,130.
		84"	1'/2''	R2PTDEPC(L/R)8430()()()()()	2,580.	3,184.	3,662.	4,762.	3,910.	4,050.	4,211.
	36"	60"	$1^{1/2''}$	R2PTDEPC(L/R)6036()()()()()	2,595.	3,059.	3,517.	4,575.	3,790.	3,928.	4,089.
		66″	$1^{1/2''}$	R2PTDEPC(L/R)6636()()()()()	2,621.	3,106.	3,573.	4,646.	3,830.	3,971.	4,130.
		72"	$1^{1/2''}$	R2PTDEPC(L/R)7236()()()()()	2,647.	3,166.	3,641.	4,733.	3,886.	4,025.	4,186.
		78″	$1^{1/2''}$	R2PTDEPC(L/R)7836()()()()()	2,676.	3,214.	3,695.	4,808.	3,926.	4,065.	4,223.
		84"	$1^{1/2''}$	R2PTDEPC(L/R)8436()()()()()	2,701.	3,285.	3,779.	4,914.	3,998.	4,137.	4,295.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDEPC(L/R) 6030()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
PT D E PC L 60 20 P 115 006B () 006B	Peninsula 1½" Thick Square Edge Thick End Panel Leg Power Center Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish	 Grommet option: P=Power Center PE=Power center and end grommet Grommet finish: Painted or plated Worksurface finish: L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish: Wood or Laminate Stand-off finish: Painted 	 Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 283% "h may not fit immediately adjacent to the legs or end panels. 	 Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.
L 60 20 P 115 006B ()	Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish	 Worksurface finish: L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish: Wood or Laminate Stand-off finish: 	is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 283%"h may not fit immediately	field installed. Wire chase sold separatel Refer to grommet page for option. From users perspective, if on the right side, the peni classified a "Right Hand"

Peninsula 11/2" Worksurface with Thick End Panel Simple Stand-Off, Rectilinear top, Square Edge

description	d	w	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	20''	60″	1'/2''	R2PTDEST(L/R)6020()()()()()	\$1,928.	\$2,584.	\$2,972.	\$3,864.	\$3,297.	\$3,432.	\$3,596.
		66″	$1^{1/2''}$	R2PTDEST(L/R)6620()()()()()	1,944.	2,611.	3,006.	3,905.	3,322.	3,459.	3,618.
		72"	1'/2''	R2PTDEST(L/R)7220()()()()()	1,959.	2,655.	3,054.	3,968.	3,363.	3,500.	3,661.
$\langle \cdot \rangle$		78″	1'/2''	R2PTDEST(L/R)7820()()()()()	1,975.	2,683.	3,089.	4,012.	3,385.	3,526.	3,682.
		84″	1 1/2"	R2PTDEST(L/R)8420()()()()()	1,990.	2,739.	3,148.	4,096.	3,441.	3,582.	3,741.
~	24"	60"	1'/2''	R2PTDEST(L/R)6024()()()()()	1,979.	2,656.	3,056.	3,973.	3,363.	3,499.	3,661.
Left hand shown		66″	1'/2''	R2PTDEST(L/R)6624()()()()()	2,000.	2,692.	3,095.	4,022.	3,390.	3,530.	3,690.
		72"	$1^{1/2''}$	R2PTDEST(L/R)7224()()()()()	2,063.	2,722.	3,131.	4,071.	3,418.	3,559.	3,718.
		78″	1'/2''	R2PTDEST(L/R)7824()()()()()	2,082.	2,771.	3,184.	4,138.	3,463.	3,602.	3,762.
		84"	1'/2''	R2PTDEST(L/R)8424()()()()()	2,101.	2,828.	3,250.	4,228.	3,524.	3,662.	3,820.
	30''	60"	1'/2''	R2PTDEST(L/R)6030()()()()()	2,241.	2,745.	3,157.	4,103.	3,438.	3,579.	3,738.
		66″	1'/2''	R2PTDEST(L/R)6630()()()()()	2,264.	2,783.	3,201.	4,161.	3,475.	3,613.	3,772.
		72"	1'/2''	R2PTDEST(L/R)7230()()()()()	2,288.	2,834.	3,264.	4,240.	3,526.	3,663.	3,822.
		78″	1'/2''	R2PTDEST(L/R)7830()()()()()	2,311.	2,879.	3,309.	4,287.	3,561.	3,699.	3,859.
		84"	1'/2''	R2PTDEST(L/R)8430()()()()()	2,334.	2,957.	3,401.	4,419.	3,641.	3,776.	3,937.
	36"	60"	1'/2''	R2PTDEST(L/R)6036()()()()()	2,345.	2,831.	3,254.	4,234.	3,518.	3,656.	3,816.
		66″	1'/2''	R2PTDEST(L/R)6636()()()()()	2,375.	2,879.	3,309.	4,305.	3,561.	4,183.	3,859.
		72"	1'/2''	R2PTDEST(L/R)7236()()()()()	2,398.	2,937.	3,379.	4,394.	3,615.	3,751.	3,912.
		78″	1'/2''	R2PTDEST(L/R)7836()()()()()	2,428.	2,985.	3,432.	4,463.	3,655.	3,793.	3,955.
		84"	1'/2''	R2PTDEST(L/R)8436()()()()()	2,451.	3,058.	3,517.	4,574.	3,725.	3,864.	4,025.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDEST(L/R) 6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28¾"h desk height product with 26½"h	Peninsula worksurfaces with power center do not come with Electrical
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.
PT	Peninsula	2. Grommet option:	Products on this page work with	Products on this page do not include
D	1 ¹ /2" Thick Square Edge	E = End location grommet	N=No grommet $28^3/8''$ height planning.	electrical components. Refer to appropriate electrical units in
E	Thick End Panel Leg	SE=Stand-off and end grommet	Products on this page will accept	Accessories, pages 696 to 705.
ST	Stand-Off	S = Stand-off location grommet	woodgrain laminate where laminate	
L	Left hand/ Right hand	3. Grommet finish: Painted or plated where	is currently an option.	Modesty sold separately and can be field installed.
60	Width	applicable.	Worksurface stiffeners,	
20	Depth	N has no finish options.	recommended to provide additional support for open spans greater than	Wire chase sold separately.
S	Grommet Option	4. Worksurface finish: L, V1, V2, V3	48"w.	Refer to Peninsula Planning
115	Grommet Finish	5. Edge finish: L, V1, V2, V3	Due to height restriction, pedestals	Guidelines for location option.
006B	Worksurface Finish	(Edge options are available on	$28^3/8''$ h may not fit immediately	From users perspective, if the leg is
()	Edge finish	laminate tops only.) 6. <i>Leg finish:</i>	adjacent to the legs or end panels.	on the right side, the peninsula is classified a "Right Hand"
006B	Leg Finish	Wood or Laminate		peninsula.
115	Stand-Off Finish	7. Stand-off finish:		F
	· · · · · · · · · · · · · · · · · · ·	Painted		

Peninsula 11/2" Worksurface with Thick End Panel Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	24''	36"	1'/2''	R2PTDEFM(L/R)3624()()()()()	\$1,622.	\$2,195.	\$2,525.	\$3,284.	\$2,855.	\$2,992.	\$3,151.
		42"	1'/2''	R2PTDEFM(L/R)4224()()()()()	1,655.	2,237.	2,570.	3,342.	2,891.	3,026.	3,189.
		48"	1'/2''	R2PTDEFM(L/R)4824()()()()()	1,690.	2,266.	2,606.	3,390.	2,917.	3,058.	3,216.
		54''	1'/2''	R2PTDEFM(L/R)5424()()()()()	1,710.	2,302.	2,647.	3,441.	2,948.	3,091.	3,247.
		60"	1'/2''	R2PTDEFM(L/R)6024()()()()()	1,779.	2,470.	2,835.	3,690.	3,139.	3,275.	3,432.
		66″	1'/2''	R2PTDEFM(L/R)6624()()()()()	1,797.	2,502.	2,878.	3,741.	3,165.	3,303.	3,463.
		72"	1'/2''	R2PTDEFM(L/R)7224()()()()()	1,861.	2,534.	2,915.	3,789.	3,193.	3,333.	3,491.
Left hand shown		78''	$1^{1/2''}$	R2PTDEFM(L/R)7824()()()()()	1,878.	2,580.	2,969.	3,859.	3,239.	3,377.	3,536.
		84"	1'/2''	R2PTDEFM(L/R)8424()()()()()	1,899.	2,640.	3,034.	3,947.	3,297.	3,435.	3,596.
	20''	36"	$1^{1/2''}$	R2PTDEFM(L/R)3620()()()()()	1,570.	2,149.	2,471.	3,209.	2,810.	2,948.	3,108.
		42"	1'/2''	R2PTDEFM(L/R)4220()()()()()	1,591.	2,185.	2,513.	3,267.	2,846.	2,983.	3,144.
		48"	1'/2''	R2PTDEFM(L/R)4820()()()()()	1,629.	2,221.	2,551.	3,321.	2,878.	3,017.	3,174.
		54''	1'/2''	R2PTDEFM(L/R)5420()()()()()	1,632.	2,246.	2,584.	3,358.	2,905.	3,043.	3,200.
		60"	1'/2''	R2PTDEFM(L/R)6020()()()()()	1,721.	2,397.	2,754.	3,582.	3,069.	3,210.	3,371.
		66"	1'/2''	R2PTDEFM(L/R)6620()()()()()	1,742.	2,423.	2,786.	3,625.	3,095.	3,234.	3,391.
		72"	1'/2''	R2PTDEFM(L/R)7220()()()()()	1,757.	2,469.	2,833.	3,688.	3,139.	3,275.	3,432.
		78″	1'/2''	R2PTDEFM(L/R)7820()()()()()	1,772.	2,493.	2,868.	3,726.	3,162.	3,298.	3,459.
		84"	1'/2''	R2PTDEFM(L/R)8420()()()()()	1,789.	2,549.	2,931.	3,812.	3,217.	3,356.	3,516.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDEFM(L/R) 4830()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand:	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
PT D E FM	Peninsula 1½" Thick Square Edge Thick End Panel Leg Flush Mount Attachment Plate	 Grommet option: E = End M = Mid. grommet N = No grommet Grommet finish: Painted or plated N has no finish option 	Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed.
L 60 20 E 115 006B	Left hand/ Right hand Width Depth Grommet Option Grommet Finish Worksurface Finish	 Worksurface finish: L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) Leg finish: Wood or Laminate Stand Off finish: 	Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels.	Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand"
() 006B	Edge finish Leg Finish	Painted		peninsula.

115

Stand-Off Finish

Peninsula 11/2" Worksurface with Thick End Panel Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	30''	36"	1'/2''	R2PTDEFM(L/R)3630()()()()()	\$1,749.	\$2,248.	\$2,588.	\$3,363.	\$2,905.	\$3,043.	\$3,200.
		42"	1'/2''	R2PTDEFM(L/R)4230()()()()()	1,769.	2,289.	2,636.	3,426.	2,936.	3,073.	3,235.
		48"	$1^{1/2''}$	R2PTDEFM(L/R)4830()()()()()	1,818.	2,343.	2,696.	3,505.	2,986.	3,124.	3,287.
		54''	$1^{1/2''}$	R2PTDEFM(L/R)5430()()()()()	1,841.	2,384.	2,741.	3,563.	3,019.	3,161.	3,321.
		60"	$1^{1/2''}$	R2PTDEFM(L/R)6030()()()()()	2,038.	2,557.	2,939.	3,820.	3,215.	3,352.	3,511.
\sim		66″	$1^{1/2''}$	R2PTDEFM(L/R)6630()()()()()	2,063.	2,595.	2,983.	3,880.	3,247.	3,385.	3,545.
		72"	$1^{1/2''}$	R2PTDEFM(L/R)7230()()()()()	2,086.	2,647.	3,046.	3,960.	3,298.	3,435.	3,598.
Left hand shown		78″	$1^{1/2''}$	R2PTDEFM(L/R)7830()()()()()	2,108.	2,689.	3,094.	4,021.	3,335.	3,472.	3,630.
		84"	$1^{1/2''}$	R2PTDEFM(L/R)8430()()()()()	2,132.	2,770.	3,183.	4,137.	3,413.	3,552.	3,713.
	36''	36"	$1^{1/2''}$	R2PTDEFM(L/R)3636()()()()()	1,858.	2,297.	2,644.	3,437.	2,941.	3,084.	3,243.
		42"	1'/2''	R2PTDEFM(L/R)4236()()()()()	1,910.	2,357.	2,710.	3,524.	3,002.	3,140.	3,297.
		48"	1'/2''	R2PTDEFM(L/R)4836()()()()()	1,914.	2,416.	2,780.	3,614.	3,056.	3,193.	3,351.
		54''	1'/2''	R2PTDEFM(L/R)5436()()()()()	1,942.	2,465.	2,832.	3,682.	3,095.	3,234.	3,391.
		60"	1'/2''	R2PTDEFM(L/R)6036()()()()()	2,144.	2,643.	3,042.	3,950.	3,293.	3,430.	3,591.
		66″	1'/2''	R2PTDEFM(L/R)6636()()()()()	2,172.	2,692.	3,095.	4,022.	3,333.	3,472.	3,630.
		72"	$1^{1/2''}$	R2PTDEFM(L/R)7236()()()()()	2,195.	2,749.	3,164.	4,112.	3,388.	3,529.	3,689.
		78″	$1^{1/2''}$	R2PTDEFM(L/R)7836()()()()()	2,226.	2,798.	3,216.	4,183.	3,428.	3,567.	3,726.
		84″	1'/2''	R2PTDEFM(L/R)8436()()()()()	2,250.	2,869.	3,298.	4,290.	3,500.	3,641.	3,800.

Order Cod	le	Specification Information	Application Notes	
Example:	R2PTDEFM(L/R) 4830()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h	Peninsula worksurfaces with power center do not come with Electrical
R2	Reff Profiles	1. Left or Right hand:	standard height products.	Components.
PT	Peninsula	2. Grommet option: E = End	Products on this page work with	Products on this page do not include
D	1 ¹ /2" Thick Square Edge	M = Mid. grommet	28¾″ height planning.	electrical components. Refer to
E	Thick End Panel Leg	N = No grommet	Products on this page will accept	appropriate electrical units in Accessories, pages 696 to 705.
FM	Flush Mount Attachment Plate	3. Grommet finish: Painted or plated N has no finish option	woodgrain laminate where laminate is currently an option.	Modesty sold separately and can be field installed.
L	Left hand/ Right hand	4. Worksurface finish:	Worksurface stiffeners,	
60	Width	L, V1, V2, V3	recommended to provide additional	Wire chase sold separately.
20	Depth	5. Edge finish: L, V1, V2, V3 (Edge options are available on	support for open spans greater than 48″w.	Refer to grommet page for location
E	Grommet Option	laminate tops only.)		option.
115	Grommet Finish	6. Leg finish:	Due to height restriction, pedestals 28³/8″h may not fit immediately	From users perspective, if the leg is
006B	Worksurface Finish	Wood or Laminate 7. <i>Stand Off finish:</i>	adjacent to the legs or end panels.	on the right side, the peninsula is
()	Edge finish	Painted		classified a "Right Hand" peninsula.
006B	Leg Finish			pomiouiu.
115	Stand-Off Finish			

Peninsula 11/2" Worksurface with Thick End Panel Stand-Off with Power Center, Rectilinear top, Float Edge

description	d	w	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	20''	60″	1'/2''	R2PTEEPC(L/R)6020()()()()()	\$2,507.	\$3,207.	\$3,715.	\$4,848.	\$4,140.	\$4,290.	\$4,411.
		66″	1'/2''	R2PTEEPC(L/R)6620()()()()()	2,525.	3,240.	3,752.	4,903.	4,171.	4,318.	4,444.
$\langle \rangle$		72"	1'/2''	R2PTEEPC(L/R)7220()()()()()	2,547.	3,293.	3,814.	4,981.	4,223.	4,373.	4,496.
\sim		78″	$1^{1/2''}$	R2PTEEPC(L/R)7820()()()()()	2,568.	3,331.	3,854.	5,034.	4,252.	4,401.	4,525.
Y J		84"	1'/2''	R2PTEEPC(L/R)8420()()()()()	2,588.	3,395.	3,930.	5,132.	4,325.	4,474.	4,597.
	24''	60"	1'/2''	R2PTEEPC(L/R)6024()()()()()	2,567.	3,285.	3,805.	4,960.	4,212.	4,360.	4,468.
		66″	1'/2''	R2PTEEPC(L/R)6624()()()()()	2,594.	3,328.	3,854.	5,023.	4,245.	4,396.	4,505.
		72"	1'/2''	R2PTEEPC(L/R)7224()()()()()	2,671.	3,369.	3,901.	5,085.	4,282.	4,432.	4,539.
		78″	1'/2''	R2PTEEPC(L/R)7824()()()()()	2,694.	3,426.	3,964.	5,172.	4,334.	4,487.	4,595.
		84"	1'/2''	R2PTEEPC(L/R)8424()()()()()	2,716.	3,499.	4,049.	5,283.	4,410.	4,558.	4,671.
	30"	60"	1'/2''	R2PTEEPC(L/R)6030()()()()()	2,882.	3,382.	3,914.	5,093.	4,291.	4,442.	4,536.
		66″	1'/2''	R2PTEEPC(L/R)6630()()()()()	2,908.	3,430.	3,971.	5,166.	4,333.	4,483.	4,575.
		72"	1'/2''	R2PTEEPC(L/R)7230()()()()()	2,939.	3,494.	4,048.	5,266.	4,399.	4,547.	4,635.
		78″	1'/2''	R2PTEEPC(L/R)7830()()()()()	2,966.	3,550.	4,107.	5,344.	4,440.	4,591.	4,681.
		84"	1'/2''	R2PTEEPC(L/R)8430()()()()()	2,994.	3,645.	4,217.	5,488.	4,540.	4,688.	4,782.
	36"	60"	$1^{1/2''}$	R2PTEEPC(L/R)6036()()()()()	2,999.	3,477.	4,022.	5,222.	4,376.	4,521.	4,595.
		66″	1'/2''	R2PTEEPC(L/R)6636()()()()()	3,030.	3,534.	4,090.	5,313.	4,426.	4,573.	4,647.
		72"	1'/2''	R2PTEEPC(L/R)7236()()()()()	3,065.	3,611.	4,175.	5,420.	4,498.	4,639.	4,720.
		78″	1'/2''	R2PTEEPC(L/R)7836()()()()()	3,101.	3,669.	4,244.	5,510.	4,547.	4,689.	4,766.
		84"	1'/2''	R2PTEEPC(L/R)8436()()()()()	3,132.	3,758.	4,348.	5,646.	4,634.	4,779.	4,856.

Order Co	de	Specification Information	Application Notes	
Example:	6020()()()()()	To order please specify pattern number including:	It is not advisable to mix 28³/s″h desk height product with 26½″h standard height products.	Peninsula worksurfaces with power center do not come with Electrical
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.
PT	Peninsula	2. Grommet option: P=Power Center	Products on this page work with	Products on this page do not include
E	1 ¹ /2" Thick Float Edge	PE=Power center and end	28 ³ /8" height planning.	electrical components. Refer to appropriate electrical units in
E	Thick End Panel Leg	grommet	Products on this page will accept	Accessories, pages 696 to 705.
PC	Power Center	3. <i>Grommet finish:</i> Painted or plated	woodgrain laminate where laminate	Mider all second and and a
L	Left hand/ Right hand	4. Worksurface finish:	is currently an option.	Modesty sold separately and can be field installed.
60	Width	L, V1, V2, V3	Worksurface stiffeners,	
20	Depth	5. Edge finish: L, V1, V2, V3	recommended to provide additional support for open spans greater than	Wire chase sold separately.
P	Grommet Option	(Edge options are available on laminate tops only.)	48"w.	Refer to grommet page for location
115	Grommet Finish	6. Leg finish:	Due to height restriction, pedestals	option.
006B	Worksurface Finish	Wood or Laminate	28¾"h may not fit immediately	From users perspective, if the leg is
()	Edge finish	7. Stand-off finish: Painted	adjacent to the legs or end panels.	on the right side, the peninsula is classified a "Right Hand"
006B	Leg Finish			peninsula.
115	Stand-Off Finish			•

Peninsula 11/2" Worksurface with Thick End Panel Simple Stand-Off, Rectilinear top, Float Edge

description	d	w	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	20''	60″	1'/2''	R2PTEEST(L/R)6020()()()()()	\$2,196.	\$2,922.	\$3,385.	\$4,424.	\$3,801.	\$3,948.	\$4,072.
<i>.</i>		66″	1'/2''	R2PTEEST(L/R)6620()()()()()	2,217.	2,958.	3,427.	4,474.	3,830.	3,980.	4,101.
$\langle \cdot \rangle$		72"	1'/2''	R2PTEEST(L/R)7220()()()()()	2,236.	3,010.	3,484.	4,553.	3,881.	4,031.	4,152.
\sim		78″	1'/2''	R2PTEEST(L/R)7820()()()()()	2,258.	3,045.	3,528.	4,608.	3,911.	4,063.	4,183.
Y J		84"	1'/2''	R2PTEEST(L/R)8420()()()()()	2,278.	3,116.	3,606.	4,713.	3,984.	4,134.	4,257.
	24''	60"	1'/2''	R2PTEEST(L/R)6024()()()()()	2,259.	3,002.	3,477.	4,536.	3,870.	4,018.	4,129.
		66″	1'/2''	R2PTEEST(L/R)6624()()()()()	2,282.	3,044.	3,526.	4,597.	3,907.	4,054.	4,167.
		72"	1'/2''	R2PTEEST(L/R)7224()()()()()	2,361.	3,084.	3,569.	4,661.	3,941.	4,091.	4,201.
		78″	1'/2''	R2PTEEST(L/R)7824()()()()()	2,384.	3,144.	3,638.	4,742.	3,997.	4,144.	4,257.
		84"	1'/2''	R2PTEEST(L/R)8424()()()()()	2,408.	3,214.	3,720.	4,857.	4,071.	4,220.	4,330.
	30''	60"	1'/2''	R2PTEEST(L/R)6030()()()()()	2,570.	3,097.	3,590.	4,669.	3,952.	4,100.	4,192.
		66″	1'/2''	R2PTEEST(L/R)6630()()()()()	2,599.	3,145.	3,644.	4,739.	3,994.	4,141.	4,236.
		72"	1'/2''	R2PTEEST(L/R)7230()()()()()	2,629.	3,209.	3,720.	4,836.	4,060.	4,204.	4,296.
		78″	1'/2''	R2PTEEST(L/R)7830()()()()()	2,656.	3,264.	3,779.	4,896.	4,101.	4,250.	4,342.
		84"	1'/2''	R2PTEEST(L/R)8430()()()()()	2,684.	3,358.	3,890.	5,061.	4,202.	4,351.	4,442.
	36"	60″	1'/2''	R2PTEEST(L/R)6036()()()()()	2,688.	3,192.	3,693.	4,794.	4,037.	4,179.	4,257.
		66″	1'/2''	R2PTEEST(L/R)6636()()()()()	2,722.	3,248.	3,765.	4,883.	4,087.	4,836.	4,309.
		72"	1'/2''	R2PTEEST(L/R)7236()()()()()	2,756.	3,327.	3,847.	4,996.	4,157.	4,296.	4,376.
		78″	1'/2''	R2PTEEST(L/R)7836()()()()()	2,792.	3,384.	3,915.	5,085.	4,205.	4,351.	4,429.
		84"	1'/2''	R2PTEEST(L/R)8436()()()()()	2,822.	3,476.	4,022.	5,220.	4,295.	4,439.	4,515.

Order Code

Example:	R2PTDEST(L/R) 6020()()()()()	To nu
R2	Reff Profiles	1.
PT	Peninsula	2.
D	1 ¹ / ₂ " Thick Square Edge	
E	Thick End Panel Leg	
ST	Stand-Off	3.
L	Left hand/ Right hand	э.
60	Width	
20	Depth	4.
S	Grommet Option	4.
115	Grommet Finish	5.
006B	Worksurface Finish	
()	Edge finish	6.
006B	Leg Finish	0.
115	Stand-Off Finish	7.

	Specification Information	Application Notes	
re Edge I Leg hand ish	 To order please specify pattern number including: 1. Left or Right hand 2. Grommet option: N=No grommet E = End location grommet SE=Stand-off and end grommet S = Stand-off location grommet 3. Grommet finish: Painted or plated where applicable. N has no finish options. 4. Worksurface finish: L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 6. Leg finish: Wood or Laminate 7. Stand-off finish: Painted 	It is not advisable to mix 28 ³ /s''h desk height product with 26 ¹ /s''h standard height products. Products on this page work with 28 ³ /s'' height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48''w. Due to height restriction, pedestals 28 ³ /s''h may not fit immediately adjacent to the legs or end panels.	Peninsula worksurfaces with power center do not come with Electrical Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to Peninsula Planning Guidelines for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Peninsula 11/2" Worksurface with Thick End Panel Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	20''	36"	1'/2''	R2PTEEFM(L/R)3620()()()()()	\$1,751.	\$2,377.	\$2,757.	\$3,606.	\$3,194.	\$3,340.	\$3,463.
		42"	$1^{1/2''}$	R2PTEEFM(L/R)4220()()()()()	1,777.	2,422.	2,811.	3,677.	3,240.	3,387.	3,507.
$\langle \rangle$		48"	1'/2''	R2PTEEFM(L/R)4820()()()()()	1,824.	2,470.	2,861.	3,743.	3,279.	3,427.	3,548.
\sim		54"	1'/2''	R2PTEEFM(L/R)5420()()()()()	1,828.	2,501.	2,901.	3,793.	3,306.	3,458.	3,579.
\rightarrow		60"	1'/2''	R2PTEEFM(L/R)6020()()()()()	1,942.	2,688.	3,112.	4,072.	3,516.	3,670.	3,790.
		66″	1'/2''	R2PTEEFM(L/R)6620()()()()()	1,965.	2,721.	3,152.	4,125.	3,548.	3,698.	3,819.
		72"	1'/2''	R2PTEEFM(L/R)7220()()()()()	1,984.	2,776.	3,212.	4,202.	3,600.	3,750.	3,869.
		78″	1'/2''	R2PTEEFM(L/R)7820()()()()()	2,004.	2,809.	3,254.	4,254.	3,632.	3,779.	3,904.
		84"	1'/2''	R2PTEEFM(L/R)8420()()()()()	2,023.	2,879.	3,334.	4,359.	3,702.	3,854.	3,975.
	24"	36"	1'/2''	R2PTEEFM(L/R)3624()()()()()	1,814.	2,437.	2,828.	3,699.	3,246.	3,394.	3,517.
		42''	1'/2''	R2PTEEFM(L/R)4224()()()()()	1,858.	2,487.	2,882.	3,772.	3,292.	3,439.	3,563.
		48''	1'/2''	R2PTEEFM(L/R)4824()()()()()	1,902.	2,527.	2,927.	3,834.	3,328.	3,478.	3,600.
		54''	1'/2''	R2PTEEFM(L/R)5424()()()()()	1,926.	2,570.	2,978.	3,900.	3,364.	3,517.	3,639.
		60″	1'/2''	R2PTEEFM(L/R)6024()()()()()	2,011.	2,779.	3,215.	4,205.	3,600.	3,750.	3,869.
		66″	1'/2''	R2PTEEFM(L/R)6624()()()()()	2,034.	2,820.	3,266.	4,271.	3,637.	3,787.	3,907.
		72"	1'/2''	R2PTEEFM(L/R)7224()()()()()	2,115.	2,861.	3,312.	4,332.	3,670.	3,823.	3,943.
		78″	$1^{1/2''}$	R2PTEEFM(L/R)7824()()()()()	2,136.	2,917.	3,380.	4,415.	3,725.	3,876.	3,998.
		84"	1'/2''	R2PTEEFM(L/R)8424()()()()()	2,161.	2,992.	3,463.	4,526.	3,801.	3,952.	4,072.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTDEFM(L/R) 6020()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h	Peninsula worksurfaces with power center do not come with Electrical
R2	Reff Profiles	1. Left or Right hand:	standard height products.	Components.
PT	Peninsula	2. Grommet option: E = End	Products on this page work with	Products on this page do not include
D	1 ¹ /2" Thick Square Edge	M = Mid. grommet	28³/8″ height planning.	electrical components. Refer to appropriate electrical units in
E	Thick End Panel Leg	N = No grommet	Products on this page will accept woodgrain laminate where laminate	Accessories, pages 696 to 705.
FM	Flush Mount Attachment Plate	3. Grommet finish: Painted or plated N has no finish option	woodgrain laminate where laminate is currently an option.	Modesty sold separately and can be field installed.
L	Left hand/ Right hand	4. Worksurface finish:	Worksurface stiffeners,	
60	Width	L, V1, V2, V3	recommended to provide additional	Wire chase sold separately.
20	Depth	5. Edge finish: L, V1, V2, V3 (Edge options are available on	support for open spans greater than 48″w.	Refer to grommet page for location
E	Grommet Option	laminate tops only.)	Due to height restriction, pedestals	option.
115	Grommet Finish	6. Leg finish:	28^{3} /s"h may not fit immediately	From users perspective, if the leg is
006B	Worksurface Finish	Wood or Laminate 7. <i>Stand Off finish:</i>	adjacent to the legs or end panels.	on the right side, the peninsula is classified a "Right Hand"
()	Edge finish	Painted		peninsula.
006B	Leg Finish			r · · · · · ·

115

Stand-Off Finish

Peninsula 11/2" Worksurface with Thick End Panel Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L/L	V1/V1	V2/V2	V3/V3	L/V1	L/V2	L/V3
Peninsula, Rectilinear Top	30''	36"	$1^{1/2''}$	R2PTEEFM(L/R)3630()()()()()	\$1,974.	\$2,504.	\$2,906.	\$3,799.	\$3,306.	\$3,458.	\$3,579.
\sim		42"	1'/2''	R2PTEEFM(L/R)4230()()()()()	2,001.	2,554.	2,962.	3,875.	3,351.	3,499.	3,620.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTEEFM(L/R)4830()()()()()	2,061.	2,621.	3,042.	3,975.	3,413.	3,565.	3,688.
\sim		54''	$1^{1/2''}$	R2PTEEFM(L/R)5430()()()()()	2,088.	2,672.	3,096.	4,049.	3,454.	3,608.	3,726.
\rightarrow		60"	$1^{1/2''}$	R2PTEEFM(L/R)6030()()()()()	2,336.	2,886.	3,343.	4,370.	3,699.	3,847.	3,966.
		66″	$1^{1/2''}$	R2PTEEFM(L/R)6630()()()()()	2,369.	2,934.	3,401.	4,447.	3,740.	3,886.	4,012.
		72"	1'/2''	R2PTEEFM(L/R)7230()()()()()	2,395.	3,004.	3,478.	4,545.	3,805.	3,952.	4,073.
		78″	1'/2''	R2PTEEFM(L/R)7830()()()()()	2,424.	3,054.	3,536.	4,621.	3,849.	3,997.	4,117.
		84"	1'/2''	R2PTEEFM(L/R)8430()()()()()	2,454.	3,152.	3,648.	4,766.	3,948.	4,097.	4,218.
	36"	36″	1'/2''	R2PTEEFM(L/R)3636()()()()()	2,113.	2,565.	2,973.	3,890.	3,357.	3,511.	3,630.
		42''	1'/2''	R2PTEEFM(L/R)4236()()()()()	2,177.	2,638.	3,058.	3,999.	3,429.	3,579.	3,699.
		48"	1'/2''	R2PTEEFM(L/R)4836()()()()()	2,183.	2,712.	3,144.	4,109.	3,499.	3,646.	3,767.
		54''	1'/2''	R2PTEEFM(L/R)5436()()()()()	2,214.	2,774.	3,210.	4,200.	3,548.	3,698.	3,819.
		60"	1'/2''	R2PTEEFM(L/R)6036()()()()()	2,470.	2,995.	3,470.	4,532.	3,799.	3,944.	4,066.
		66″	1'/2''	R2PTEEFM(L/R)6636()()()()()	2,502.	3,057.	3,538.	4,623.	3,844.	3,997.	4,117.
		72"	$1^{1/2''}$	R2PTEEFM(L/R)7236()()()()()	2,533.	3,130.	3,622.	4,733.	3,915.	4,066.	4,188.
		78″	$1^{1/2''}$	R2PTEEFM(L/R)7836()()()()()	2,570.	3,191.	3,691.	4,821.	3,962.	4,115.	4,238.
		84"	1'/2''	R2PTEEFM(L/R)8436()()()()()	2,604.	3,281.	3,793.	4,956.	4,053.	4,205.	4,327.

Order Code		Specification Information	Application Notes				
Example:	R2PTDEFM(L/R) 6020()()()()()	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
R2	Reff Profiles	1. Left or Right hand:	0 1	Components.			
PT	Peninsula	2. Grommet option: E = End	Products on this page work with	Products on this page do not include			
D	1 ¹ /2" Thick Square Edge	M = Mid. grommet	28³/8″ height planning.	electrical components. Refer to appropriate electrical units in			
E	Thick End Panel Leg	N = No grommet	Products on this page will accept	Accessories, pages 696 to 705.			
FM	Flush Mount Attachment	3. Grommet finish: Painted or plated	woodgrain laminate where laminate	Medesty cold concretely and can be			
	Plate	N has no finish option	is currently an option.	Modesty sold separately and can be field installed.			
L	Left hand/ Right hand	4. Worksurface finish:	Worksurface stiffeners,				
60	Width	L, V1, V2, V3	recommended to provide additional	Wire chase sold separately.			
20	Depth	5. Edge finish: L, V1, V2, V3 (Edge options are available on	support for open spans greater than 48″w.	Refer to grommet page for location			
E	Grommet Option	laminate tops only.)	Due to height restriction, pedestals	option.			
115	Grommet Finish	6. Leg finish:	28^{3} /s"h may not fit immediately	From users perspective, if the leg is			
006B	Worksurface Finish	Wood or Laminate 7. <i>Stand Off finish:</i>	adjacent to the legs or end panels.	on the right side, the peninsula is			
()	Edge finish	Painted		classified a "Right Hand" peninsula.			
006B	Leg Finish			pennisulu.			

115

Stand-Off Finish

Peninsula 11/2" Reff Profil Worksurface with Column Leg Stand-Off with Power Center, Asymmetrical and Symmetrical Bullet top, Square Edge

1 '	1	0						
description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula, Asymmetrical Bullet Top	30″	60″	1 1/2"	R2ATDCPC(L/R)6030()()()()()	\$2,356.	\$2,669.	\$3,005.	\$3,615.
		66″	1 1/2"	R2ATDCPC(L/R)6630()()()()()	2,383.	2,707.	3,052.	3,630.
		72"	1 1/2"	R2ATDCPC(L/R)7230()()()()()	2,406.	2,760.	3,115.	3,742.
· · · · · · · · · · · · · · · · · · ·		78"	1 1/2"	R2ATDCPC(L/R)7830()()()()()	2,433.	2,799.	3,164.	3,837.
		84″	1 1/2"	R2ATDCPC(L/R)8430()()()()()	2,458.	2,854.	3,227.	3,944.
Left handed peninsula shown	36″	60″	1 1/2"	R2ATDCPC(L/R)6036()()()()()	2,402.	2,744.	3,106.	3,719.
		66″	1 1/2"	R2ATDCPC(L/R)6636()()()()()	2,435.	2,798.	3,164.	3,830.
		72"	1 1/2"	R2ATDCPC(L/R)7236()()()()()	2,464.	2,857.	3,234.	3,953.
		78″	1 1/2"	R2ATDCPC(L/R)7836()()()()()	2,496.	2,903.	3,291.	4,065.
		84″	1 1/2"	R2ATDCPC(L/R)8436()()()()()	2,525.	2,947.	3,345.	4,171.
Peninsula, Symmetrical Bullet Top	30"	60″	1 1/2"	R2STDCPC(L/R)6030()()()()()	2,569.	3,140.	3,520.	4,053.
		66″	1 1/2"	R2STDCPC(L/R)6630()()()()()	2,597.	3,192.	3,583.	4,155.
$\langle \rangle$		72"	1 1/2"	R2STDCPC(L/R)7230()()()()()	2,623.	3,232.	3,631.	4,260.
		78″	1 1/2"	R2STDCPC(L/R)7830()()()()()	2,654.	3,270.	3,680.	4,354.
Ţ		84″	1 1/2"	R2STDCPC(L/R)8430()()()()()	2,676.	3,323.	3,743.	4,461.
Left hand shown	36″	60″	1 1/2"	R2STDCPC(L/R)6036()()()()()	2,621.	3,226.	3,622.	4,237.
		66″	1 1/2"	R2STDCPC(L/R)6636()()()()()	2,655.	3,268.	3,681.	4,348.
		72"	1 1/2"	R2STDCPC(L/R)7236()()()()	2,688.	3,328.	3,751.	4,471.
		78″	1 1/2"	R2STDCPC(L/R)7836()()()()	2,722.	3,372.	3,811.	4,582.
		84"	1 1/2"	R2STDCPC(L/R)8436()()()()	2,756.	3,416.	3,864.	4,687.

Order Co	de	Specification Information	Application Notes			
Example:	R2ATDCPC(L/R) 6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Grommet finish:	standard height products.	Components.		
AT	Asymmetrical Top	Painted or Plated 2. Top finish:	Products on this page work with	Products on this page do not include		
D	1 ¹ /2" Thick Square Edge	L, V1, V2, V3	28³/8″ height planning.	electrical components. Refer to		
С	Column Leg	3. Edge finish: L, V1, V2, V3	Products on this page will accept	appropriate electrical units in Accessories, pages 696 to 705.		
PC	Power Center	(Edge options are available on	woodgrain laminate where laminate	Modesty sold separately and can be field installed. Wire chase sold separately.		
L	Left hand/ Right hand	laminate tops only.) 4. Leg finish:	is currently an option.			
60	Width	Painted or Plated	Worksurface stiffeners,			
30	Depth	5. Stand-off finish:	recommended to provide additional			
115	Grommet Finish	Painted	support for open spans greater than 48″w.	Refer to grommet page for location		
114	Worksurface Finish	0	Upcharges apply to legs with P2, P3	option.		
115	Edge finish	Grommet type: P only	and P4 finishes.	From users perspective, if the leg is		
115	Leg Finish	,	Additional upcharges;	on the right side, the peninsula is		
115	Stand-off Finish	Due to height restriction, pedestals 28 ³ / ₆ "h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$40 P3 \$55 P4 \$155	classified a "Right Hand" peninsula.		

Peninsula 11/2" Reff Profile Worksurface with Column Leg Simple Stand-Off, Asymmetrical and Symmetrical Bullet top, Square Edge

0								
description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Asymmetrical Bullet Top	30"	60″	$1^{1/2''}$	R2ATDCST(L/R)6030()()()()()	\$2,127.	\$2,356.	\$2,659.	\$3,193.
<u>```</u>		66″	1 1/2"	R2ATDCST(L/R)6630()()()()()	2,152.	2,394.	2,707.	3,285.
		72"	$1^{1/2''}$	R2ATDCST(L/R)7230()()()()()	2,179.	2,447.	2,768.	3,394.
· · ·		78″	$1^{1/2''}$	R2ATDCST(L/R)7830()()()()()	2,204.	2,486.	2,817.	3,490.
		84″	1'/2''	R2ATDCST(L/R)8430()()()()	2,232.	2,537.	2,880.	3,599.
Left handed peninsula shown	36″	60″	1 1/2"	R2ATDCST(L/R)6036()()()()()	2,176.	2,439.	2,762.	3,377.
J 1	00	66"	1 1/2"	R2ATDCST(L/R)6636()()()()()	2,207.	2,485.	2,819.	3,484.
		72"	1 1/2"	R2ATDCST(L/R)7236()()()()()	2,237.	2,543.	2,889.	3,608.
		78″	1 1/2"	R2ATDCST(L/R)7836()()()()()	2,265.	2,588.	2,947.	3,719.
		84"	1 1/2"	R2ATDCST(L/R)8436()()()()()	2,297.	2,634.	3,004.	3,827.
Peninsula, Symmetrical Bullet Top	30"	60″	1 1/2"	R2STDCST(L/R)6030()()()()()	2,319.	2,857.	3,209.	3,743.
\sim		66″	1 1/2"	R2STDCST(L/R)6630()()()()()	2,345.	2,892.	3,254.	3,837.
$\langle \cdot \rangle$		72″	1 1/2"	R2STDCST(L/R)7230()()()()()	2,376.	2,948.	3,322.	3,947.
		78″	1 1/2"	R2STDCST(L/R)7830()()()()()	2,400.	2,985.	3,370.	4,042.
Y		84"	$1'/_2''$	R2STDCST(L/R)8430()()()()()	2,428.	3,041.	3,430.	4,151.
Left hand shown	36″	60″	1 1/2"	R2STDCST(L/R)6036()()()()()	2,374.	2,939.	3,312.	3,926.
		66″	1 1/2"	R2STDCST(L/R)6636()()()()()	2,402.	2,983.	3,371.	4,037.
		72"	1'/2''	R2STDCST(L/R)7236()()()()()	2,437.	3,044.	3,439.	4,160.
		78″	$1^{1/2''}$	R2STDCST(L/R)7836()()()()()	2,471.	3,091.	3,499.	4,270.
		84"	1 1/2"	R2STDCST(L/R)8436()()()()()	2,502.	3,132.	3,552.	4,378.

Order Code

Specification Information

Example:	R2ATDCST (L/R)6030
R2	Reff Profiles
AT	Asymmetrical Top
D	1 ¹ /2" Thick Square Edge
С	Column Leg
ST	Stand-Off
L/R	Left/Right Hand
60	Width
30	Depth
N	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish
115	Stand-Off Finish

To order please specify pattern number including: 1. Grommet option:

 Grommet option: N=No grommet E=End location grommet SE=Stand-off and end grommet S=Stand-off location grommet
 Grommet finish: Painted or Plated where

applicable. N has no finish option. 3. Top finish:

- 3. Top finish: L, V1, V2, V3
- 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)
- Leg finish: Painted or Plated
 Stand-off finish:

Painted

It is not advisable to mix 28³/8"h desk height product with 26¹/2"h standard height products.

Products on this page work with $28\,\%''$ height planning.

Products on this page will accept woodgrain laminate where laminate is currently an option.

Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;

Leg Finish Add P2 \$40 P3 \$55 P4 \$155

Application Notes

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to Peninsula Planning Guidelines for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Due to height restriction, pedestals 28%/h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Reff Profile Worksurface with Column Leg Flush Mount Attachment, Asymmetrical and Symmetrical Bullet top, Square Edge

Square Dage									
description	d	w	th	pattern no.	L	V1	V2	V3	
Peninsula, Asymmetrical Bullet Top	30"	48"	1 1/2″	R2ATDCFM(L/R)4830()()()()	\$1,698.	\$2,059.	\$2,325.	\$2,765.	
		54"	1 1/2"	R2ATDCFM(L/R)5430()()()()	1,828.	2,100.	2,370.	2,860.	
		60″	1 1/2"	R2ATDCFM(L/R)6030()()()()	1,949.	2,198.	2,486.	3,020.	
· · · · · · · · · · · · · · · · · · ·		66″	1 1/2"	R2ATDCFM(L/R)6630()()()()	1,975.	2,237.	2,533.	3,115.	
		72"	1 1/2"	R2ATDCFM(L/R)7230()()()()	2,016.	2,290.	2,597.	3,227.	
5		78″	1 1/2"	R2ATDCFM(L/R)7830()()()()	2,051.	2,332.	2,646.	3,322.	
Left handed peninsula shown		84"	1 1/2"	R2ATDCFM(L/R)8430()()()()	2,097.	2,383.	2,709.	3,428.	
	36″	48″	1 1/2"	R2ATDCFM(L/R)4836()()()()	1,761.	2,130.	2,410.	2,918.	
		54"	1 1/2"	R2ATDCFM(L/R)5436()()()()	1,874.	2,176.	2,469.	3,028.	
		60″	1 1/2"	R2ATDCFM(L/R)6036()()()()	1,999.	2,284.	2,592.	3,202.	
		66″	1 1/2"	R2ATDCFM(L/R)6636()()()()	2,027.	2,331.	2,647.	3,313.	
		72″	1 1/2"	R2ATDCFM(L/R)7236()()()()	2,058.	2,388.	2,718.	3,438.	
		78″	1 1/2"	R2ATDCFM(L/R)7836()()()()	2,087.	2,432.	2,775.	3,550.	
		84"	$1 \frac{1}{2}$	R2ATDCFM(L/R)8436()()()()	2,120.	2,476.	2,830.	3,655.	
Peninsula, Symmetrical Bullet Top	30"	48"	1 1/2"	R2STDCFM(L/R)4830()()()()	1,849.	2,560.	2,874.	3,313.	
<u> </u>		54"	1 1/2"	R2STDCFM(L/R)5430()()()()	1,889.	2,597.	2,921.	3,408.	
$\langle \langle \rangle$		60″	1 1/2"	R2STDCFM(L/R)6030()()()()	2,124.	2,699.	3,039.	3,570.	
		66″	$1^{1/2''}$	R2STDCFM(L/R)6630()()()()	2,152.	2,737.	3,086.	3,664.	
		72″	$1^{1/2''}$	R2STDCFM(L/R)7230()()()()	2,183.	2,791.	3,148.	3,774.	
U		78″	1 1/2"	R2STDCFM(L/R)7830()()()()	2,209.	2,830.	3,196.	3,870.	
Left hand shown		84"	1 1/2"	R2STDCFM(L/R)8430()()()()	2,236.	2,882.	3,256.	3,978.	
	36″	48"	1 1/2"	R2STDCFM(L/R)4836()()()()	1,922.	2,631.	2,960.	3,469.	
		54"	1 1/2"	R2STDCFM(L/R)5436()()()()	1,959.	2,676.	3,018.	3,581.	
		60″	1 1/2"	R2STDCFM(L/R)6036()()()()	2,177.	2,782.	3,141.	3,753.	
		66″	1 1/2"	R2STDCFM(L/R)6636()()()()	2,210.	2,829.	3,196.	3,865.	
		72"	1 1/2"	R2STDCFM(L/R)7236()()()()	2,243.	2,885.	3,268.	3,989.	
		78″	1 1/2"	R2STDCFM(L/R)7836()()()()	2,276.	2,932.	3,327.	4,099.	
		84"	1 1/2"	R2STDCFM(L/R)8436()()()()	2,310.	2,976.	3,382.	4,204.	

Order Code

		-		
Example:	R2ATDCFM (L/R)4830	To order please specify pattern	It is not advisable to mix 28 ³ /8"h	Peninsula w
R2	Reff Profiles	number including:	desk height product with 26½"h standard height products.	center do no
AT	Asymmetrical Top	1. Grommet option:	standard neight products.	Component
D	1 ¹ /2" Thick Square Edge	E=End grommet N=No grommet	Products on this page work with	Products on
С	Column Leg	2. Grommet finish:	28 ³ /8" height planning.	electrical co appropriate
FM	Flush Mount Plate	Painted or Plated	Products on this page will accept	Accessories
L/R	Left/Right Hand	3. Top finish: L, V1, V2, V3	woodgrain laminate where laminate is currently an option.	Modesty sol
48	Width	4. Edge finish: L, V1, V2, V3	5 1	field install
30	Depth	(Edge options are available on	Worksurface stiffeners, recommended to provide additional	Wire chase
N	Grommet Option	laminate tops only.) 5. Leg finish:	support for open spans greater than	
115	Grommet Finish	Painted or Plated	48"w.	Refer to gro
114	Worksurface Finish		Upcharges apply to legs with P2, P3	option.
115	Edge finish		and P4 finishes.	From users
115	Leg Finish		Additional upcharges;	on the right classified a
			Leg Finish Add	peninsula.
			P2 \$40 P3 \$55	Due to heig
			10 \	Due to neig

Specification Information

Peninsula worksurfaces with power
center do not come with Electrical
Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels.

P4

\$155

Application Notes

Peninsula 11/2" Reff Profil Worksurface with Column Leg Stand-Off with Power Center, Asymmetrical and Symmetrical Bullet top, Float Edge

1 ·		0						
description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Asymmetrical Bullet Top	30"	60″	1'/2''	R2ATECPC(L/R)6030()()()()()	\$2,811.	\$3,204.	\$3,625.	\$4,391.
		66″	$1^{1/2''}$	R2ATECPC(L/R)6630()()()()()	2,844.	3,254.	3,685.	4,410.
$\langle \cdot \rangle$		72"	1'/2''	R2ATECPC(L/R)7230()()()()()	2,874.	3,322.	3,766.	4,549.
\sim		78″	1'/2''	R2ATECPC(L/R)7830()()()()()	2,909.	3,372.	3,825.	4,670.
Ţ		84″	$1^{1/2''}$	R2ATECPC(L/R)8430()()()()()	2,939.	3,437.	3,904.	4,805.
Left hand peninsula shown	36″	60″	1 1/2"	R2ATECPC(L/R)6036()()()()()	2,870.	3,300.	3,753.	4,521.
U 1		66″	$1^{1/2''}$	R2ATECPC(L/R)6636()()()()()	2,910.	3,371.	3,825.	4,662.
		72"	$1^{1/2''}$	R2ATECPC(L/R)7236()()()()()	2,948.	3,441.	3,914.	4,813.
		78″	$1^{1/2''}$	R2ATECPC(L/R)7836()()()()()	2,985.	3,499.	3,985.	4,954.
		84″	1 1/2"	R2ATECPC(L/R)8436()()()()()	3,022.	3,553.	4,053.	5,085.
Peninsula, Symmetrical Bullet Top	30"	60″	1 1/2"	R2STECPC(L/R)6030()()()()()	3,076.	3,793.	4,272.	4,940.
~		66″	1'/2''	R2STECPC(L/R)6630()()()()()	3,114.	3,860.	4,351.	5,069.
$\langle \rangle$		72"	1'/2''	R2STECPC(L/R)7230()()()()()	3,146.	3,910.	4,411.	5,196.
\sim		78″	1'/2''	R2STECPC(L/R)7830()()()()()	3,184.	3,959.	4,472.	5,314.
ſ		84″	1 1/2"	R2STECPC(L/R)8430()()()()()	3,214.	4,025.	4,551.	5,451.
Left hand shown	36″	60″	1 1/2"	R2STECPC(L/R)6036()()()()()	3,143.	3,903.	4,401.	5,167.
v		66″	1'/2''	R2STECPC(L/R)6636()()()()()	3,188.	3,957.	4,474.	5,306.
		72"	1'/2''	R2STECPC(L/R)7236()()()()	3,228.	4,030.	4,558.	5,460.
		78"	$1^{1/2''}$	R2STECPC(L/R)7836()()()()()	3,270.	4,086.	4,633.	5,599.
		84"	$1^{1/2''}$	R2STECPC(L/R)8436()()()()()	3,309.	4,140.	4,700.	5,730.

Order Co	de	Specification Information	Application Notes			
Example:	R2ATECPC(L/R) 6030()()()()()	To order please specify pattern number including:	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Grommet finish:	standard height products.	Components.		
AT	Asymmetrical Top	Painted or Plated 2. Top finish:	Products on this page work with	Products on this page do not include		
E	1 ¹ /2" Thick Float Edge	L, V1, V2, V3	28³/8″ height planning.	electrical components. Refer to		
С	Column Leg	3. Edge finish: L, V1, V2, V3	Products on this page will accept	appropriate electrical units in Accessories, pages 696 to 705.		
PC	Power Center	(Edge options are available on	woodgrain laminate where laminate	Modesty sold separately and can be field installed.		
L	Left hand/ Right hand	laminate tops only.) 4. Leg finish:	is currently an option.			
60	Width	Painted or Plated	Worksurface stiffeners,			
30	Depth	5. Stand-off finish:	recommended to provide additional	Wire chase sold separately. Refer to grommet page for location		
115	Grommet Finish	Painted	support for open spans greater than 48″w.			
114	Worksurface Finish	2	Uncharges apply to logg with P2 P 2	option.		
115	Edge finish	Grommet type: P only	Upcharges apply to legs with P2, P3 and P4 finishes.	From users perspective, if the leg is		
115	Leg Finish	5	Additional upcharges;	on the right side, the peninsula is		
115	0	Due to height restriction, pedestals 28 ³ / ₈ ″h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$40 P3 \$55 P4 \$155	classified a "Right Hand" peninsula.		

Peninsula 11/2" Worksurface with Column Leg Simple Stand-Off, Asymmetrical and Symmetrical Bullet top, Float Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula, Asymmetrical Bullet Top	30"	60″	1 1/2"	R2ATECST(L/R)6030()()()()()	\$2,525.	\$2,816.	\$3,195.	\$3,862.
		66″	1'/2''	R2ATECST(L/R)6630()()()()()	2,556.	2,865.	3,254.	3,978.
$\langle \cdot \rangle$		72"	$1^{1/2''}$	R2ATECST(L/R)7230()()()()()	2,593.	2,930.	3,332.	4,116.
\sim		78″	1'/2''	R2ATECST(L/R)7830()()()()()	2,621.	2,978.	3,391.	4,235.
\mathbb{Y}		84"	1'/2''	R2ATECST(L/R)8430()()()()()	2,655.	3,044.	3,472.	4,369.
Left hand shown	36″	60″	1 1/2"	R2ATECST(L/R)6036()()()()()	2,588.	2,921.	3,325.	4,090.
Ligt hand brown		66″	1 1/2"	R2ATECST(L/R)6636()()()()	2,622.	2,976.	3,394.	4,229.
		72"	1 1/2"	R2ATECST(L/R)7236()()()()	2,661.	3,052.	3,483.	4,383.
		78″	1'/2''	R2ATECST(L/R)7836()()()()	2,699.	3,106.	3,553.	4,521.
		84"	$1^{1/2''}$	R2ATECST(L/R)8436()()()()()	2,739.	3,164.	3,622.	4,653.
Peninsula, Symmetrical Bullet Top	30"	60″	1 1/2"	R2STECST(L/R)6030()()()()()	2,763.	3,441.	3,881.	4,551.
\sim		66″	1 1/2"	R2STECST(L/R)66030()()()()()	2,798.	3,487.	3,941.	4,670.
$\langle \cdot \rangle$		72"	1'/2''	R2STECST(L/R)7230()()()()()	2,834.	3,556.	4,023.	4,807.
\sim		78″	1 1/2"	R2STECST(L/R)7830()()()()	2,868.	3,603.	4,081.	4,923.
\square		84"	1 1/2"	R2STECST(L/R)8430()()()()()	2,905.	3,670.	4,158.	5,059.
Left hand shown	36″	60″	1 1/2"	R2STECST(L/R)6036()()()()()	2,831.	3,545.	4.012.	4,777.
Left hand shown		66"	$1^{1/2''}$	R2STECST(L/R)6636()()()()	2,870.	3,602.	4,084.	4,918.
		72"	1 1/2"	R2STECST(L/R)7236()()()()	2,913.	3,674.	4,172.	5,072.
		78″	1 1/2"	R2STECST(L/R)7836()()()()	2,956.	3,732.	4,245.	5,207.
		84"	1'/2''	R2STECST(L/R)8436()()()()	2,995.	3,787.	4,311.	5,344.

Order Code

Specification Information

Example:	R2ATECST (L/R)6030
R2	Reff Profiles
AT	Asymmetrical Top
E	1 ¹ /2" Thick Float Edge
С	Column Leg
ST	Stand-Off
L/R	Left/Right Hand
60	Width
30	Depth
N	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish
115	Stand-Off Finish

To order please specify pattern number including: 1. Grommet option:

N=No grommet E=End location grommet SE=Stand-off and end grommet S=Stand-off location grommet 2. Grommet finish: Painted or Plated where

applicable. N has no finish option. 3. Top finish: L, V1, V2, V3

- 4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)
- Leg finish: 5. Painted or Plated Stand-off finish: 6.
 - Painted

It is not advisable to mix 283/8"h desk height product with $26^{1/2}$ "h standard height products.

Products on this page work with 283/8" height planning.

Products on this page will accept woodgrain laminate where laminate is currently an option.

Worksurface stiffeners, recommended to provide additional support for open spans greater than 48‴w.

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;

Leg Finish Add P2 \$40 P3\$55 P4\$155

Application Notes

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to Peninsula Planning Guidelines for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Due to height restriction, pedestals 283/8"h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Column Leg Flush Mount Attachment, Asymmetrical and Symmetrical Bullet top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, Asymmetrical Bullet Top	30"	48"	1 1/2"	R2ATECFM(L/R)4830()()()()	\$1,985.	\$2,447.	\$2,776.	\$3,330.
\sim		54"	1 1/2"	R2ATECFM(L/R)5430()()()()	2,153.	2,496.	2,833.	3,443.
\leq \leq		60"	1 1/2"	R2ATECFM(L/R)6030()()()()	2,302.	2,621.	2,978.	3,646.
\sim >		66″	1 1/2"	R2ATECFM(L/R)6630()()()()	2,335.	2,669.	3,039.	3,766.
\sim		72"	1 1/2"	R2ATECFM(L/R)7230()()()()	2,386.	2,735.	3,118.	3,904.
U		78″	1 1/2"	R2ATECFM(L/R)7830()()()()	2,428.	2,785.	3,180.	4,023.
Left hand shown		84″	1 1/2"	R2ATECFM(L/R)8430()()()()	2,486.	2,850.	3,256.	4,154.
	36″	48"	1 1/2"	R2ATECFM(L/R)4836()()()()	2,070.	2,534.	2,883.	3,520.
		54"	1 1/2"	R2ATECFM(L/R)5436()()()()	2,210.	2,593.	2,957.	3,661.
		60"	1 1/2"	R2ATECFM(L/R)6036()()()()	2,365.	2,726.	3,109.	3,876.
		66″	1 1/2"	R2ATECFM(L/R)6636()()()()	2,400.	2,783.	3,181.	4,014.
		72"	1 1/2"	R2ATECFM(L/R)7236()()()()	2,440.	2,857.	3,270.	4,170.
		78″	1 1/2"	R2ATECFM(L/R)7836()()()()	2,475.	2,912.	3,340.	4,309.
		84″	1 1/2"	R2ATECFM(L/R)8436()()()()	2,517.	2,969.	3,408.	4,440.
Peninsula, Symmetrical Bullet Top	30"	48"	1 1/2"	R2STECFM(L/R)4830()()()()	2,175.	3,072.	3,464.	4,014.
\sim		54"	1 1/2"	R2STECFM(L/R)5430()()()()	2,225.	3,118.	3,524.	4,133.
$\langle \rangle$		60"	1 1/2"	R2STECFM(L/R)6030()()()()	2,523.	3,245.	3,667.	4,338.
\sim		66″	1 1/2"	R2STECFM(L/R)6630()()()()	2,556.	3,293.	3,726.	4,451.
\sim		72"	1 1/2"	R2STECFM(L/R)7230()()()()	2,594.	3,358.	3,810.	4,591.
U		78″	1 1/2"	R2STECFM(L/R)7830()()()()	2,627.	3,408.	3,866.	4,712.
Left hand shown		84″	1 1/2"	R2STECFM(L/R)8430()()()()	2,659.	3,476.	3,944.	4,844.
	36″	48"	1 1/2"	R2STECFM(L/R)4836()()()()	2,266.	3,162.	3,570.	4,207.
		54"	1 1/2"	R2STECFM(L/R)5436()()()()	2,313.	3,218.	3,644.	4,347.
		60"	1 1/2"	R2STECFM(L/R)6036()()()()	2,592.	3,348.	3,794.	4,561.
		66″	1 1/2"	R2STECFM(L/R)6636()()()()	2,629.	3,406.	3,866.	4,701.
		72"	1 1/2"	R2STECFM(L/R)7236()()()()	2,672.	3,480.	3,957.	4,859.
		78″	1 1/2"	R2STECFM(L/R)7836()()()()	2,710.	3,538.	4,028.	4,996.
		84"	1 1/2"	R2STECFM(L/R)8436()()()()	2,754.	3,593.	4,098.	5,128.

Order Code

Example:	R2ATDCFM (L/R)4830
R2	Reff Profiles
AT	Asymmetrical Top
E	1 ¹ /2" Thick Flota Edge
С	Column Leg
FM	Flush Mount Plate
L/R	Left/Right Hand
48	Width
30	Depth
N	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Grommet option:	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
E=End grommet N=No grommet 2. Grommet finish: Painted or Plated N Grommet has no finish option.	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.
 Top finish: L, V1, V2, V3 Edge finish: L, V1, V2, V3 (Edge options are available on 	is currently an option. Worksurface stiffeners, recommended to provide additional	Modesty sold separately and can be field installed. Wire chase sold separately.
laminate tops only.) 5. Leg finish: Painted or Plated	support for open spans greater than 48"w. Upcharges apply to legs with P2, P3	Refer to grommet page for location option.
	and P4 finishes. Additional upcharges; Leg Finish Add P2 \$40	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.
	P3 \$55 P4 \$155	Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately

Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels.

Peninsula 1¹/2" Worksurface with Column Leg Flush Mount Attachment, P and 9 tops, Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula, P Shaped Top	30"	84"	1 1/2"	R2PTDCFM8430()()()()()	\$3,345.	\$3,449.	\$3,915.	\$4,851.
~		96″	1'/2''	R2PTDCFM9630()()()()()	3,465.	3,550.	4,044.	5,094.
*								
Peninsula, 9 Shaped Top	30"	84"	1 1/2"	R29TDCFM8430()()()()()	3,345.	3,449.	3,915.	4,851.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	30″	96″	1 1/2"	R29TDCFM9630( )( )( )( )( )	3,465.	3,550.	4.044.	5,094.
	00		172		0,100.	0,000.		0,001.

Order Co	de	Specification Information	Application Notes	
Example: R2 PT D C FM 84 30 N 115 114 115 115 115	R2PTDCFM8430 ()()()() Reff Profiles P-Shaped top 1 ¹ /2" Thick Square Edge Column Leg Flush Mount Attachment Plate Width Depth Grommet Option Grommet Finish Worksurface Finish Edge finish Leg Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Grommet option: F=Flush M=Mid. Grommet N=No grommet</li> <li>2. Grommet finish: Painted or Plated</li> <li>3. Top finish: L, V1, V2, V3</li> <li>4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>5. Leg finish: Painted or Plated</li> </ul>	It is not advisable to mix 28 ³ / ₈ "h desk height product with 26 ¹ / ₂ "h standard height products. Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$40 P3 \$55 P4 \$155	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

# Peninsula 11/2" Worksurface with Column Leg Stand-Off with Power Center, D top, Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula, D-Shaped Top	30"	66″	$1^{1/2''}$	R2DTDCPC(L/R)6630( )( )( )( )( )	\$2,683.	\$2,923.	\$3,052.	\$3,556.
$\langle a \rangle$		72"	$1^{1/2''}$	R2DTDCPC(L/R)7230( )( )( )( )( )	2,719.	2,962.	3,104.	3,649.
		78″	$1^{1/2''}$	R2DTDCPC(L/R)7830( )( )( )( )( )	2,748.	2,995.	3,145.	3,732.
		84"	$1^{1/2''}$	R2DTDCPC(L/R)8430( )( )( )( )( )	2,786.	3,039.	3,195.	3,820.
		90″	$1^{1/2''}$	R2DTDCPC(L/R)9030( )( )( )( )( )	2,817.	3,066.	3,239.	3,903.
5		96″	$1^{1/2''}$	R2DTDCPC(L/R)9630( )( )( )( )( )	2,843.	3,097.	3,277.	3,978.
Left hand shown								
	36"	66″	$1^{1/2''}$	R2DTDCPC(L/R)6636( )( )( )( )( )	2,747.	2,994.	3,145.	3,725.
		72"	$1^{1/2''}$	R2DTDCPC(L/R)7236( )( )( )( )( )	2,791.	3,043.	3,202.	3,828.
		78″	$1^{1/2''}$	R2DTDCPC(L/R)7836( )( )( )( )( )	2,822.	3,076.	3,250.	3,925.
		84"	$1^{1/2''}$	R2DTDCPC(L/R)8436( )( )( )( )( )	2,856.	3,110.	3,297.	4,015.
		90″	$1^{1/2''}$	R2DTDCPC(L/R)9036( )( )( )( )( )	2,889.	3,147.	3,347.	4,109.
		96″	$1^{1/2''}$	R2DTDCPC(L/R)9636( )( )( )( )( )	2,924.	3,186.	3,394.	4,204.

Order Co	de	Specification Information	Application Notes			
Example:	()()()()	<ul> <li>To order please specify pattern number including:</li> <li>1. Grommet option: P=Power center PM=Power center and middle grommet</li> <li>2. Grommet finish: Painted or Plated</li> <li>3. Top finish: L, V1, V2, V3</li> <li>4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>5. Leg finish:</li> </ul>	It is not advisable to mix 28¾″h desk height product with 26½″h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.		
R2 DT D	Reff Profiles P-Shaped top 1½" Thick Square Edge		Products on this page work with 28 ³ / ₈ " height planning.	Products on this page do not include electrical components. Refer to appropriate electrical units in		
C PC L	Column Leg Power Center Left/Right Hand		Products on this page will accept woodgrain laminate where laminate is currently an option.	Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location		
66 30 P	Width Depth Grommet option		Worksurface stiffeners, recommended to provide additional support for open spans greater than 48″w.			
115 114 115	Grommet finish Top finish Edge finish	<ul><li>6. Stand-off finish: Painted</li></ul>	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;	option. From users perspective, if the leg is on the right side, the peninsula is		
115 115	15 Leg Finish		Leg Finish Add P2 \$40 P3 \$55 P4 \$155	classified a "Right Hand" peninsula.		

# Peninsula 11/2" Worksurface with Column Leg Simple Stand-Off, D top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, D-Shaped Top	36″	66″	1 1/2"	R2DTDCST(L/R)6636( )( )( )( )( )	\$2,518.	\$2,744.	\$2,893.	\$3,477.
$\sim$		72"	$1^{1/2''}$	R2DTDCST(L/R)7236( )( )( )( )( )	2,559.	2,791.	2,954.	3,579.
		78″	$1^{1/2''}$	R2DTDCST(L/R)7836( )( )( )( )( )	2,594.	2,826.	3,004.	3,674.
		84"	$1^{1/2''}$	R2DTDCST(L/R)8436( )( )( )( )( )	2,624.	2,862.	3,048.	3,766.
$\square$		90″	$1^{1/2''}$	R2DTDCST(L/R)9036( )( )( )( )( )	2,659.	2,896.	3,097.	3,860.
5		96″	$1^{1/2''}$	R2DTDCST(L/R)9636( )( )( )( )( )	2,693.	2,934.	3,145.	3,955.
Left hand shown								
	30"	66″	$1^{1/2''}$	R2DTDCST(L/R)6630( )( )( )( )( )	2,451.	2,671.	2,799.	3,304.
		72"	$1^{1/2''}$	R2DTDCST(L/R)7230( )( )( )( )( )	2,492.	2,713.	2,855.	3,401.
		78″	$1^{1/2''}$	R2DTDCST(L/R)7830( )( )( )( )( )	2,520.	2,745.	2,893.	3,480.
		84"	$1^{1/2''}$	R2DTDCST(L/R)8430( )( )( )( )( )	2,556.	2,785.	2,945.	3,573.
		90″	$1^{1/2''}$	R2DTDCST(L/R)9030( )( )( )( )( )	2,583.	2,818.	2,985.	3,651.
		96″	$1^{1/2''}$	R2DTDCST(L/R)9630( )( )( )( )	2,612.	2,846.	3,024.	3,729.

Order Co	de	Specification Information	Application Notes	
Example:	<b>R2DTDCST6630</b> ()()()()() Reff Profiles	To order please specify pattern number including: 1. Left or Right hand 2. Grammet option:	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 DT D C ST L 66 30 N 115 114	Reff Profiles         D-Shaped top         1½" Thick Square Edge         Column Leg         Stand-Off         Left/Right Hand         Width         Depth         Grommet Option         Grommet Finish         Worksurface Finish	<ol> <li>Grommet option: M=Mid. grommet location N=No grommet S=Stand-off location SM=Stand-off plus grommet</li> <li>Grommet finish: Painted or Plated where applicable. N &amp; SD have no finish option.</li> <li>Top finish: L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on</li> </ol>	Products on this page work with 28 ³ /8" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to Peninsula Planning Guidelines for location option. From users perspective, if the leg is
115 115 115	Edge finish Leg Finish Stand-Off Finish	laminate tops only.) 6. Leg finish: Painted or Plated 7. Stand-off finish: Painted	Additional upcharges;Leg FinishAddP2\$40P3\$55P4\$155	on the right side, the peninsula is classified a "Right Hand" peninsula.

### Peninsula 11/2" Worksurface with Column Leg Flush Mount Attachment, D top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula, D-Shaped Top	30"	54"	$1^{1/2''}$	R2DTDCFM(L/R)5430( )( )( )( )( )	\$2,175.	\$2,369.	\$2,478.	\$2,905.
<u></u>		60"	1'/2''	R2DTDCFM(L/R)6030( )( )( )( )( )	2,261.	2,464.	2,582.	3,048.
× . \		66″	$1^{1/2''}$	R2DTDCFM(L/R)6630( )( )( )( )( )	2,288.	2,493.	2,623.	3,130.
		72"	1'/2''	R2DTDCFM(L/R)7230( )( )( )( )( )	2,328.	2,534.	2,674.	3,218.
		78″	1'/2''	R2DTDCFM(L/R)7830( )( )( )( )( )	2,356.	2,568.	2,716.	3,300.
U		84"	$1^{1/2''}$	R2DTDCFM(L/R)8430( )( )( )( )( )	2,393.	2,606.	2,770.	3,392.
Left hand shown								
-	36"	54"	$1^{1/2''}$	R2DTDCFM(L/R)5436( )( )( )( )( )	2,234.	2,432.	2,559.	3,048.
		60"	$1^{1/2''}$	R2DTDCFM(L/R)6036( )( )( )( )( )	2,322.	2,530.	2,669.	3,202.
		66"	$1^{1/2''}$	R2DTDCFM(L/R)6636( )( )( )( )( )	2,352.	2,567.	2,716.	3,296.
		72"	$1^{1/2''}$	R2DTDCFM(L/R)7236( )( )( )( )( )	2,395.	2,611.	2,775.	3,402.
		78″	$1^{1/2''}$	R2DTDCFM(L/R)7836( )( )( )( )( )	2,432.	2,648.	2,823.	3,496.
		84"	1'/2''	R2DTDCFM(L/R)8436( )( )( )( )	2,463.	2,684.	2,870.	3,587.

Order Co	de	Specification Information	Application Notes		
Example:	<b>R2DTDCFM5430</b> ()()()()() Reff Profiles	<ul> <li>To order please specify pattern number including:</li> <li>1. Grommet option: N=None M=Middle</li> <li>2. Grommet finish: Painted or Plated</li> <li>3. Worksurface finish: L, V1, V2, V3</li> <li>4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>5. Leg finish: Painted or Plated</li> </ul>	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.	
DT D C	P-Shapped top 1 ½″ Thick Square Edge Column Leg		Products on this page work with 28¾" height planning. Products on this page will accept woodgrain laminate where laminate	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.	
FM L 54 30 M	Flush Mount Attachment Plate Left/Right Hand Width Depth Grommet Option		is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.	Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option.	
115 114 115 115 115	Grommet Finish Worksurface Finish Edge finish Leg Finish		Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$40 P3 \$55 P4 \$155	From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.	

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# Peninsula 11/2" Worksurface with Wide Flange Leg Stand-Off with Power Center, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectangular Top	20"	60″	$1^{1/2''}$	R2PTDWPC(L/R)6020( )( )( )( )( )	\$2,143.	\$2,236.	\$2,508.	\$2,910.
		66″	$1^{1/2''}$	R2PTDWPC(L/R)6620( )( )( )( )( )	2,160.	2,263.	2,542.	2,976.
		72"	$1^{1/2''}$	R2PTDWPC(L/R)7220( )( )( )( )( )	2,176.	2,306.	2,594.	3,065.
$\sim$		78″	1'/2''	R2PTDWPC(L/R)7820( )( )( )( )( )	2,191.	2,334.	2,627.	3,132.
		84″	1 1/2"	R2PTDWPC(L/R)8420( )( )( )( )( )	2,209.	2,362.	2,660.	3,198.
	24"	60″	1 1/2"	R2PTDWPC(L/R)6024( )( )( )( )( )	2,166.	2,309.	2,596.	3,048.
		66″	$1^{1/2''}$	R2PTDWPC(L/R)6624( )( )( )( )	2,188.	2,343.	2,636.	3,130.
		72"	$1^{1/2''}$	R2PTDWPC(L/R)7224( )( )( )( )( )	2,252.	2,374.	2,674.	3,207.
		78″	$1^{1/2''}$	R2PTDWPC(L/R)7824( )( )( )( )( )	2,272.	2,421.	2,695.	3,300.
		84"	1 1/2"	R2PTDWPC(L/R)8424( )( )( )( )( )	2,291.	2,451.	2,768.	3,380.
	30"	60″	1 1/2"	R2PTDWPC(L/R)6030( )( )( )( )( )	2,362.	2,448.	2,760.	3,293.
		66″	1 1/2"	R2PTDWPC(L/R)6630( )( )( )( )( )	2,385.	2,485.	2,808.	3,380.
		72"	1 1/2"	R2PTDWPC(L/R)7230( )( )( )( )( )	2,432.	2,538.	2,870.	3,499.
		78″	1 1/2"	R2PTDWPC(L/R)7830( )( )( )( )( )	2,464.	2,579.	2,919.	3,592.
		84"	1 1/2"	R2PTDWPC(L/R)8430( )( )( )( )( )	2,488.	2,630.	2,982.	3,700.
	36"	60"	1 1/2"	R2PTDWPC(L/R)6036( )( )( )( )( )	2,348.	2,545.	2,879.	3,491.
		66″	1'/2''	R2PTDWPC(L/R)6636( )( )( )( )( )	2,449.	2,592.	2,934.	3,603.
		72"	1 1/2″	R2PTDWPC(L/R)7236( )( )( )( )( )	2,478.	2,648.	3,007.	3,724.
		78″	1 1/2″	R2PTDWPC(L/R)7836( )( )( )( )( )	2,504.	2,695.	3,062.	3,837.
		84"	1 1/2"	R2PTDWPC(L/R)8436( )( )( )( )( )	2,532.	2,739.	3,117.	3,943.

Specification Information	Application Notes				
number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
C       Second construct of dominant of the construction of the co	standard height products. Products on this page work with 28¾" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48″w. Due to height restriction, pedestals 28½"h may not fit immediately adjacent to the legs or end panels.	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.			
	To order please specify pattern number including:         1. Left or Right hand         2. Grommet option         P=Power Center, PE= Power         center & end grommet         3. Grommet option         Painted or plated         4. Worksurface finish         L, V1, V2, V3         5. Edge finish: L, V1, V2, V3         (Edge options are available on laminate tops only.)         6. Leg finish         Painted or Anodized         7. Stand-off finish         Painted         Upcharges apply to Wide Flange         legs with P2, P3 and P4 finishes.         Additional upcharges;         Leg Finish	To order please specify pattern number including:       It is not advisable to mix 28%"h desk height product with 26½"h standard height products.         1. Left or Right hand       Products on this page work with 2. Grommet option P=Power Center, PE= Power center & end grommet         3. Grommet option Painted or plated       Products on this page will accept woodgrain laminate where laminate is currently an option.         4. Worksurface finish L, V1, V2, V3       Products on this page will accept woodgrain laminate where laminate is currently an option.         5. Edge finish: L, V1, V2, V3       Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.         6. Leg finish Painted       Painted or Anodized         7. Stand-off finish Painted       Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels.         Upcharges apply to Wide Flange legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2       \$80 P3			

### Peninsula 11/2" Worksurface with Wide Flange Leg Simple Stand-Off, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1^{1/2''}$	R2PTDWST(L/R)6020( )( )( )( )( )	\$1,934.	\$2,034.	\$2,288.	\$2,688.
~		66″	1 1/2"	R2PTDWST(L/R)6620( )( )( )( )	1,950.	2,061.	2,323.	2,758.
$\langle \langle \rangle$		72"	$1^{1/2''}$	R2PTDWST(L/R)7220( )( )( )( )( )	1,967.	2,105.	2,374.	2,843.
$\sim$		78″	1 1/2"	R2PTDWST(L/R)7820( )( )( )( )( )	1,983.	2,133.	2,404.	2,913.
		84″	1 1/2"	R2PTDWST(L/R)8420( )( )( )( )( )	2,001.	2,162.	2,439.	2,978.
	24"	60″	1 1/2"	R2PTDWST(L/R)6024( )( )( )( )( )	1,959.	2,108.	2,371.	2,828.
		66″	$1^{1/2''}$	R2PTDWST(L/R)6624( )( )( )( )( )	1,977.	2,140.	2,416.	2,910.
		72"	$1^{1/2''}$	R2PTDWST(L/R)7224( )( )( )( )( )	2,044.	2,221.	2,517.	3,043.
		78″	1'/2''	R2PTDWST(L/R)7824( )( )( )( )( )	2,063.	2,221.	2,508.	3,080.
		84"	1 1/2"	R2PTDWST(L/R)8424( )( )( )( )( )	2,083.	2,250.	2,548.	3,158.
	30"	60″	1 1/2"	R2PTDWST(L/R)6030( )( )( )( )( )	2,153.	2,200.	2,488.	3,022.
		66″	1'/2''	R2PTDWST(L/R)6630( )( )( )( )	2,177.	2,239.	2,536.	3,116.
		72″	1'/2''	R2PTDWST(L/R)7230( )( )( )( )	2,200.	2,291.	2,596.	3,215.
		78″	1'/2''	R2PTDWST(L/R)7830( )( )( )( )	2,258.	2,333.	2,648.	3,323.
		84"	$1^{1/2''}$	R2PTDWST(L/R)8430( )( )( )( )( )	2,310.	2,384.	2,710.	3,429.
	36"	60″	1 1/2"	R2PTDWST(L/R)6036( )( )( )( )( )	2,153.	2,200.	2,488.	3,022.
		66″	1 1/2"	R2PTDWST(L/R)6636( )( )( )( )	2,240.	2,344.	2,663.	3,333.
		72″	1 1/2"	R2PTDWST(L/R)7236( )( )( )( )	2,266.	2,402.	2,736.	3,456.
		78″	1 1/2"	R2PTDWST(L/R)7836( )( )( )( )	2,296.	2,448.	2,794.	3,567.
		84″	1 1/2"	R2PTDWST(L/R)8436( )( )( )( )( )	2,323.	2,493.	2,846.	3,673.

Order	Codo
Order	Code

Example:	R2PTDWST(L/R) 6020( )( )( )( )( )	To or numl					
R2	Reff Profiles	1. L					
PT	Peninsula	2. G N					
D	1 ¹ /2" Thick Square Edge	E					
W	Wide Flange Leg	S					
ST	Stand-Off	S					
L	Left hand/ Right hand	3. G					
60	Width	Р					
20	Depth	aj					
E	Grommet Type	4. W					
115	Grommet Finish	L					
114	Worksurface Finish	5. E (H					
115	Edge finish	la					
115	Leg Finish	6. L					
115	Stand-Off Finish	7. Si					

It is not advisable to mix 283/8"h rder please specify pattern ber including: desk height product with 261/2"h eft or Right hand Grommet option N=No grommet

E=End location grommet =Stand-off location grommet E=Stand-off grommet with end rommet Grommet Finish:

ainted or plated where upplicable, N has no finish option. Vorksurface finish

, V1, V2, V3 dge finish: L, V1, V2, V3

**Specification Information** 

Edge options are available on aminate tops only.) eg finish

ainted or Anodized Stand-off finish

Painted

standard height products. Products on this page work with 283/8" height planning. Products on this page will accept

woodgrain laminate where laminate is currently an option.

Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.

Upcharges apply to Wide Flange legs with P2, P3 and P4 finishes. Additional upcharges;

Leg Finish Add P2\$80 P3\$110

**Application Notes** 

P4\$405 Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to Peninsula Planning Guidelines for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

Due to height restriction, pedestals 28³/8"h may not fit immediately adjacent to the legs or end panels.

### Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	$1^{1/2''}$	R2PTDWFM(L/R)3620( )( )( )( )( )	\$1,520.	\$1,594.	\$1,796.	\$2,055.
· ·		42"	1 1/2"	R2PTDWFM(L/R)4220( )( )( )( )	1,541.	1,635.	1,839.	2,135.
		48"	1 1/2"	R2PTDWFM(L/R)4820( )( )( )( )	1,631.	1,685.	1,897.	2,231.
~ >		54"	1 1/2"	R2PTDWFM(L/R)5420( )( )( )( )	1,702.	1,713.	1,930.	2,297.
		60"	1 1/2"	R2PTDWFM(L/R)6020( )( )( )( )	1,771.	1,836.	2,066.	2,469.
Ŵ		66″	1 1/2"	R2PTDWFM(L/R)6620( )( )( )( )( )	1,789.	1,861.	2,101.	2,536.
		72"	1 1/2"	R2PTDWFM(L/R)7220( )( )( )( )	1,805.	1,904.	2,152.	2,622.
		78″	1 1/2"	R2PTDWFM(L/R)7820( )( )( )( )	1,821.	1,932.	2,185.	2,693.
		84"	$1^{1/2''}$	R2PTDWFM(L/R)8420( )( )( )( )	1,839.	1,960.	2,219.	2,758.
	24"	36"	1 1/2"	R2PTDWFM(L/R)3624( )( )( )( )	1,540.	1,649.	1,854.	2,152.
		42"	1 1/2"	R2PTDWFM(L/R)4224( )( )( )( )( )	1,577.	1,687.	1,900.	2,236.
		48"	1 1/2"	R2PTDWFM(L/R)4824( )( )( )( )( )	1,673.	1,736.	1,953.	2,331.
		54"	1 1/2"	R2PTDWFM(L/R)5424( )( )( )( )( )	1,714.	1,767.	1,998.	2,411.
		60"	1 1/2"	R2PTDWFM(L/R)6024( )( )( )( )	1,796.	1,906.	2,153.	2,606.
		66″	1 1/2"	R2PTDWFM(L/R)6624( )( )( )( )	1,815.	1,941.	2,193.	2,688.
		72"	$1^{1/2''}$	R2PTDWFM(L/R)7224( )( )( )( )	1,883.	1,974.	2,234.	2,763.
		78″	$1^{1/2''}$	R2PTDWFM(L/R)7824( )( )( )( )	1,901.	2,020.	2,288.	2,862.
		84"	1 1/2"	R2PTDWFM(L/R)8424( )( )( )( )	1,922.	2,051.	2,328.	2,936.

Order	Code
Oluei	COUC

Example:	R2PTDWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
W	Wide Flange Leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

To order please specify pattern number including: It is not advisable to mix 28³/₈"h 1. Left or Right hand 2. Grommet option E=End, N=No grommet, 283/8" height planning. M=Middle grommet 3. Grommet finish Painted or plated N has no finish option 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 6. Leg finish Painted or Anodized

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;

Leg Finish  $\operatorname{Add}$ P2\$80 P3 \$110 P4

**Specification Information** 

\$405

### **Application Notes**

desk height product with  $26^{1/2''}h$ standard height products. Products on this page work with

Products on this page will accept

woodgrain laminate where laminate is currently an option.

Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.

Due to height restriction, pedestals 28³/8"h may not fit immediately adjacent to the legs or end panels.

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

### Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Rectilinear top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	1 1/2"	R2PTDWFM(L/R)3630( )( )( )( )( )	\$1,611.	\$1,709.	\$1,876.	\$2,278.
$\sim$		42"	1'/2''	R2PTDWFM(L/R)4230( )( )( )( )	1,635.	1,749.	1,975.	2,370.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTDWFM(L/R)4830( )( )( )( )( )	1,726.	1,861.	2,104.	2,547.
$\sim$		54"	$1^{1/2''}$	R2PTDWFM(L/R)5430( )( )( )( )( )	1,793.	1,899.	2,152.	2,640.
		60"	$1^{1/2''}$	R2PTDWFM(L/R)6030( )( )( )( )	1,993.	2,000.	2,266.	2,804.
ų		66″	$1^{1/2''}$	R2PTDWFM(L/R)6630( )( )( )( )	2,016.	2,038.	2,313.	2,893.
		72"	$1^{1/2''}$	R2PTDWFM(L/R)7230( )( )( )( )( )	2,038.	2,090.	2,375.	2,994.
		78″	$1^{1/2''}$	R2PTDWFM(L/R)7830( )( )( )( )	2,076.	2,130.	2,427.	3,100.
		84"	1 1/2"	R2PTDWFM(L/R)8430( )( )( )( )	2,120.	2,185.	2,488.	3,210.
	36″	36"	1 1/2"	R2PTDWFM(L/R)3636( )( )( )( )	1,682.	1,766.	1,998.	2,397.
		42"	$1^{1/2''}$	R2PTDWFM(L/R)4236( )( )( )( )( )	1,713.	1,827.	2,070.	2,520.
		48"	$1^{1/2''}$	R2PTDWFM(L/R)4836( )( )( )( )	1,805.	1,948.	2,209.	2,713.
		54"	$1^{1/2''}$	R2PTDWFM(L/R)5436( )( )( )( )	1,866.	1,993.	2,263.	2,826.
		60"	$1^{1/2''}$	R2PTDWFM(L/R)6036( )( )( )( )	1,978.	2,100.	2,388.	3,004.
		66″	$1^{1/2''}$	R2PTDWFM(L/R)6636( )( )( )( )	2,079.	2,144.	2,445.	3,112.
		72"	$1^{1/2''}$	R2PTDWFM(L/R)7236( )( )( )( )	2,105.	2,204.	2,517.	3,234.
		78″	1 1/2"	R2PTDWFM(L/R)7836( )( )( )( )( )	2,133.	2,246.	2,571.	3,344.
		84"	1 1/2"	R2PTDWFM(L/R)8436( )( )( )( )	2,161.	2,291.	2,627.	3,453.

0	0 - 1 -
Order	Code

Example:	R2PTDWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
W	Wide Flange Leg
FM	Flush Mount Attachment Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

**Specification Information** To order please specify pattern number including: It is not advisable to mix 28³/₈"h 1. Left or Right hand 2. Grommet option E=End, N=No grommet, 283/8" height planning. M=Middle grommet 3. Grommet finish Painted or plated N has no finish option 4. Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 Worksurface stiffeners, 5.

(Edge options are available on laminate tops only.) 6. Leg finish

Painted or Anodized

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish

 $\operatorname{Add}$ P2\$80 P3 \$110

P4 \$405 **Application Notes** 

desk height product with  $26^{1/2''}h$ standard height products. Products on this page work with

Products on this page will accept

woodgrain laminate where laminate is currently an option.

recommended to provide additional support for open spans greater than 48"w.

Due to height restriction, pedestals 28³/8"h may not fit immediately adjacent to the legs or end panels.

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

# Peninsula 11/2" Worksurface with Wide Flange Leg Stand-Off with Power Center, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	$1 \frac{1}{2}$	R2PTEWPC(L/R)6020( )( )( )( )	\$2,464.	\$2,588.	\$2,930.	\$3,431.
1		66″	1 1/2"	R2PTEWPC(L/R)6620( )( )( )( )	2,485.	2,623.	2,971.	3,516.
$\langle \langle \rangle$		72"	1 1/2"	R2PTEWPC(L/R)7220( )( )( )( )	2,505.	2,674.	3,035.	3,625.
$\sim$		78″	1 1/2"	R2PTEWPC(L/R)7820( )( )( )( )( )	2,525.	2,710.	3,077.	3,710.
Ĩ		84"	1 1/2"	R2PTEWPC(L/R)8420( )( )( )( )( )	2,547.	2,747.	3,118.	3,791.
	24"	60″	1 1/2"	R2PTEWPC(L/R)6024( )( )( )( )( )	2,495.	2,680.	3,041.	3,604.
		66″	1 1/2"	R2PTEWPC(L/R)6624( )( )( )( )	2,521.	2,722.	3,090.	3,704.
		72"	1 1/2"	R2PTEWPC(L/R)7224( )( )( )( )	2,601.	2,760.	3,140.	3,805.
		78″	1 1/2"	R2PTEWPC(L/R)7824( )( )( )( )( )	2,624.	2,818.	3,162.	3,919.
		84"	1 1/2"	R2PTEWPC(L/R)8424( )( )( )( )( )	2,650.	2,861.	3,252.	4,019.
	30"	60″	1 1/2"	R2PTEWPC(L/R)6030( )( )( )( )( )	2,741.	2,855.	3,244.	3,911.
		66″	1 1/2"	R2PTEWPC(L/R)6630( )( )( )( )	2,766.	2,901.	3,301.	4,019.
		72"	1 1/2"	R2PTEWPC(L/R)7230( )( )( )( )	2,826.	2,967.	3,383.	4,168.
		78″	1 1/2"	R2PTEWPC(L/R)7830( )( )( )( )( )	2,867.	3,018.	3,443.	4,284.
		84"	1 1/2"	R2PTEWPC(L/R)8430( )( )( )( )( )	2,896.	3,080.	3,524.	4,419.
	36"	60″	1 1/2"	R2PTEWPC(L/R)6036( )( )( )( )( )	2,721.	2,973.	3,390.	4,157.
		66″	1 1/2"	R2PTEWPC(L/R)6636( )( )( )( )( )	2,846.	3,030.	3,463.	4,297.
		72"	1 1/2"	R2PTEWPC(L/R)7236( )( )( )( )	2,882.	3,105.	3,552.	4,450.
		78″	1 1/2"	R2PTEWPC(L/R)7836( )( )( )( )	2,916.	3,162.	3,622.	4,591.
		84″	1 1/2"	R2PTEWPC(L/R)8436( )( )( )( )	2,953.	3,217.	3,691.	4,723.

Order Code		Specification Information	Application Notes				
	6020( )( )( )( )( )	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.			
L 60 20	Reff ProfilesPeninsula1 ½" Thick Float EdgeWide Flange LegPower CenterLeft hand/ Right handWidthDepthGrommet optionGrommet FinishWorksurface FinishEdge finishLeg FinishStand-Off Finish	<ol> <li>Left or Right hand</li> <li>Grommet option         P=Power Center, PE= Power         center &amp; end grommet     </li> <li>Grommet option         Painted or plated     </li> <li>Worksurface finish         L, V1, V2, V3     </li> <li>Edge finish: L, V1, V2, V3         (Edge options are available on         laminate tops only.)     </li> <li>Leg finish         Painted or Anodized     </li> <li>Stand-off finish         Painted         Upcharges apply to legs with P2, P3         and P4 finishes.         Additional upcharges;         Leg Finish Add         P2 \$80         P3 \$110     </li> </ol>	<ul> <li>standard height products.</li> <li>Products on this page work with 28%" height planning.</li> <li>Products on this page will accept woodgrain laminate where laminate is currently an option.</li> <li>Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.</li> <li>Due to height restriction, pedestals 28% have not fit immediately adjacent to the legs or end panels.</li> </ul>	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.			

### Peninsula 11/2" Worksurface with Wide Flange Leg Simple Stand-Off, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	60″	1 1/2″	R2PTEWST(L/R)6020( )( )( )( )( )	\$2,204.	\$2,336.	\$2,654.	\$3,152.
		66″	1 1/2"	R2PTEWST(L/R)6620( )( )( )( )	2,224.	2,371.	2,696.	3,241.
		72″	1'/2''	R2PTEWST(L/R)7220( )( )( )( )	2,243.	2,427.	2,760.	3,345.
		78″	1 1/2"	R2PTEWST(L/R)7820( )( )( )( )	2,264.	2,461.	2,800.	3,434.
		84″	1 1/2"	R2PTEWST(L/R)8420( )( )( )( )( )	2,287.	2,496.	2,844.	3,517.
	24"	60″	1 1/2″	R2PTEWST(L/R)6024( )( )( )( )( )	2,235.	2,430.	2,758.	3,328.
		66″	1 1/2"	R2PTEWST(L/R)6624( )( )( )( )( )	2,259.	2,471.	2,815.	3,431.
		72"	1 1/2"	R2PTEWST(L/R)7224( )( )( )( )	2,339.	2,570.	2,937.	3,596.
		78"	1 1/2"	R2PTEWST(L/R)7824( )( )( )( )( )	2,365.	2,570.	2,930.	3,646.
		84″	$1^{1/2''}$	R2PTEWST(L/R)8424( )( )( )( )( )	2,389.	2,607.	2,978.	3,742.
	30"	60″	1 1/2"	R2PTEWST(L/R)6030( )( )( )( )( )	2,475.	2,545.	2,906.	3,573.
		66"	1 1/2"	R2PTEWST(L/R)6630( )( )( )( )	2,508.	2,594.	2,965.	3,690.
		72"	1 1/2"	R2PTEWST(L/R)7230( )( )( )( )	2,536.	2,659.	3,041.	3,813.
		78″	1 1/2"	R2PTEWST(L/R)7830( )( )( )( )	2,606.	2,709.	3,105.	3,948.
		84″	1 1/2"	R2PTEWST(L/R)8430( )( )( )( )( )	2,673.	2,774.	3,183.	4,079.
	36″	60″	1 1/2"	R2PTEWST(L/R)6036( )( )( )( )( )	2,475.	2,545.	2,906.	3,573.
		66″	1 1/2″	R2PTEWST(L/R)6636( )( )( )( )	2,585.	2,724.	3,123.	3,960.
		72″	1 1/2"	R2PTEWST(L/R)7236( )( )( )( )	2,621.	2,799.	3,215.	4,114.
		78″	1 1/2"	R2PTEWST(L/R)7836( )( )( )( )	2,655.	2,855.	3,287.	4,254.
		84″	1 1/2"	R2PTEWST(L/R)8436( )( )( )( )	2,689.	2,910.	3,352.	4,386.

Order Co	de	Specification Information	Application Notes	
Example:	R2PTEWST(L/R) 6020()()()()()	To order please specify pattern number including:	It is not advisable to mix 28¾″h desk height product with 26½″h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
R2 PT E W ST L 60 30 E 115 114	Reff ProfilesPeninsula1 ½" Thick Float EdgeWide Flange LegStand-OffLeft hand/ Right handWidthDepthGrommet TypeGrommet FinishWorksurface Finish	<ol> <li>Left or Right hand</li> <li>Grommet option N=No grommet E=End location grommet S=Stand-off location grommet SE=Stand-off grommet with end grommet</li> <li>Grommet Finish: Painted or plated where applicable, N has no finish option.</li> <li>Worksurface finish L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Leg finish Painted or Anodized</li> <li>Stand-off finish Painted</li> </ol>	<ul> <li>standard height products.</li> <li>Products on this page work with 28³/₈" height planning.</li> <li>Products on this page will accept woodgrain laminate where laminate is currently an option.</li> <li>Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.</li> <li>Upcharges apply to legs with P2, P3 and P4 finishes.</li> </ul>	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to Peninsula Planning Guidelines for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula. Due to height restriction, pedestals 28 %"h may not fit immediately adjacent to the legs or end panels.
115 115 115	Edge finish Leg Finish Stand-Off Finish		Additional upcharges;Leg FinishAddP2\$80P3\$110P4\$405	
### Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	20"	36″	1'/2''	R2PTEWFM(L/R)3620( )( )( )( )( )	\$1,685.	\$1,790.	\$2,036.	\$2,365.
$\sim$		42"	1 1/2"	R2PTEWFM(L/R)4220( )( )( )( )	1,714.	1,838.	2,090.	2,463.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTEWFM(L/R)4820( )( )( )( )( )	1,825.	1,900.	2,163.	2,580.
$\sim$		54"	1 1/2"	R2PTEWFM(L/R)5420( )( )( )( )( )	1,912.	1,934.	2,209.	2,667.
		60"	$1^{1/2''}$	R2PTEWFM(L/R)6020( )( )( )( )	2,000.	2,086.	2,377.	2,879.
ų		66″	$1^{1/2''}$	R2PTEWFM(L/R)6620( )( )( )( )	2,021.	2,121.	2,421.	2,965.
		72"	$1^{1/2''}$	R2PTEWFM(L/R)7220( )( )( )( )	2,044.	2,174.	2,485.	3,071.
		78″	$1^{1/2''}$	R2PTEWFM(L/R)7820( )( )( )( )( )	2,063.	2,210.	2,523.	3,158.
		84"	$1^{1/2''}$	R2PTEWFM(L/R)8420( )( )( )( )	2,084.	2,243.	2,568.	3,241.
	24"	36"	$1^{1/2''}$	R2PTEWFM(L/R)3624( )( )( )( )	1,713.	1,854.	2,113.	2,485.
		42"	$1^{1/2''}$	R2PTEWFM(L/R)4224( )( )( )( )	1,757.	1,904.	2,169.	2,588.
		48"	$1^{1/2''}$	R2PTEWFM(L/R)4824( )( )( )( )( )	1,876.	1,962.	2,237.	2,707.
		54"	$1^{1/2''}$	R2PTEWFM(L/R)5424( )( )( )( )( )	1,928.	2,004.	2,290.	2,809.
		60"	$1^{1/2''}$	R2PTEWFM(L/R)6024( )( )( )( )( )	2,028.	2,177.	2,486.	3,053.
		66″	$1^{1/2''}$	R2PTEWFM(L/R)6624( )( )( )( )( )	2,055.	2,219.	2,536.	3,152.
		72"	1 1/2"	R2PTEWFM(L/R)7224( )( )( )( )	2,137.	2,260.	2,584.	3,247.
		78″	1 1/2"	R2PTEWFM(L/R)7824( )( )( )( )	2,162.	2,316.	2,654.	3,371.
		84"	1 1/2"	R2PTEWFM(L/R)8424( )( )( )( )	2,187.	2,357.	2,701.	3,465.

Order	Codo
order	Code

Example:	R2PTEWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
E	1 ¹ /2" Thick Float Edge
W	Wide Flange leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Leg Finish

P2

P3

P4

 $\operatorname{Add}$ 

\$80

\$110

\$405

**Specification Information Application Notes** To order please specify pattern number including: It is not advisable to mix 28³/₈"h desk height product with  $26^{1/2''}h$ standard height products. 1. Left or Right hand 2. Grommet option Products on this page work with E=End, N=No grommet, 283/8" height planning. M=Middle grommet 3. Grommet finish Products on this page will accept Painted or plated woodgrain laminate where laminate N has no finish is currently an option. 4. Worksurface finish L, V1, V2, V3 5. Edge finish: L, V1, V2, V3 Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. (Edge options are available on laminate tops only.) 6. Leg finish Due to height restriction, pedestals Painted or Anodized 28³/8"h may not fit immediately adjacent to the legs or end panels. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

### Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Rectilinear top, Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Rectilinear Top	30"	36″	1'/2''	R2PTEWFM(L/R)3630( )( )( )( )( )	\$1,797.	\$1,928.	\$2,140.	\$2,640.
$\sim$		42"	1 1/2"	R2PTEWFM(L/R)4230( )( )( )( )	1,827.	1,978.	2,262.	2,757.
$\langle \rangle$		48"	$1^{1/2''}$	R2PTEWFM(L/R)4830( )( )( )( )( )	1,947.	2,121.	2,424.	2,974.
$\sim$ ··>		54"	1 1/2"	R2PTEWFM(L/R)5430( )( )( )( )( )	2,026.	2,166.	2,485.	3,094.
$\sim$		60"	1 1/2"	R2PTEWFM(L/R)6030( )( )( )( )	2,276.	2,293.	2,629.	3,297.
ų		66″	1 1/2"	R2PTEWFM(L/R)6630( )( )( )( )	2,306.	2,343.	2,687.	3,411.
		72"	1 1/2"	R2PTEWFM(L/R)7230( )( )( )( )( )	2,334.	2,408.	2,761.	3,534.
		78″	1 1/2"	R2PTEWFM(L/R)7830( )( )( )( )( )	2,400.	2,456.	2,829.	3,669.
		84"	$1^{1/2''}$	R2PTEWFM(L/R)8430( )( )( )( )	2,435.	2,523.	2,906.	3,807.
	36″	36"	1'/2''	R2PTEWFM(L/R)3636( )( )( )( )	1,890.	2,001.	2,290.	2,788.
		42"	1'/2''	R2PTEWFM(L/R)4236( )( )( )( )( )	1,926.	2,079.	2,381.	2,941.
		48"	1 1/2"	R2PTEWFM(L/R)4836( )( )( )( )	2,044.	2,229.	2,552.	3,188.
		54"	$1^{1/2''}$	R2PTEWFM(L/R)5436( )( )( )( )( )	2,122.	2,284.	2,623.	3,327.
		60"	1'/2''	R2PTEWFM(L/R)6036( )( )( )( )( )	2,260.	2,418.	2,780.	3,545.
		66″	1'/2''	R2PTEWFM(L/R)6636( )( )( )( )( )	2,384.	2,474.	2,850.	3,682.
		72"	1'/2''	R2PTEWFM(L/R)7236( )( )( )( )	2,418.	2,549.	2,937.	3,836.
		78″	1'/2''	R2PTEWFM(L/R)7836( )( )( )( )( )	2,451.	2,604.	3,009.	3,976.
		84"	1'/2''	R2PTEWFM(L/R)8436( )( )( )( )	2,487.	2,659.	3,077.	4,109.

Order	Codo
order	Code

Example:	R2PTEWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
E	1 ¹ /2" Thick Float Edge
W	Wide Flange leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

**Specification Information Application Notes** To order please specify pattern number including: It is not advisable to mix 28³/₈"h standard height products. 1. Left or Right hand 2. Grommet option E=End, N=No grommet, 283/8" height planning. M=Middle grommet 3. Grommet finish Painted or plated N has no finish option is currently an option. 4. Worksurface finish L, V1, V2, V3 Edge finish: L, V1, V2, V3 Worksurface stiffeners, 5. (Edge options are available on laminate tops only.) 6. Leg finish Painted or Anodized

Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add

Legrinish	Add
P2	\$80
P3	\$110
P4	\$405

\$405

desk height product with 261/2"h Products on this page work with

Products on this page will accept woodgrain laminate where laminate

recommended to provide additional support for open spans greater than 48"w.

Due to height restriction, pedestals 28³/8"h may not fit immediately adjacent to the legs or end panels.

Peninsula worksurfaces with power center do not come with Electrical Components.

Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.

Modesty sold separately and can be field installed.

Wire chase sold separately.

Refer to grommet page for location option.

From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

### Peninsula 11/2" Reff Profil Worksurface with Wide Flange Leg Stand-Off with Power Center, Asymmetrical and Symmetrical Bullet top, Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30"	60″	1'/2''	R2ATDWPC(L/R)6030( )( )( )( )( )	\$2,680.	\$2,978.	\$3,313.	\$3,926.
		66″	1'/2''	R2ATDWPC(L/R)6630( )( )( )( )( )( )	2,707.	3,018.	3,359.	3,942.
$\langle \rangle$		72"	1'/2''	R2ATDWPC(L/R)7230( )( )( )( )( )( )	2,730.	3,070.	3,427.	4,052.
		78″	1'/2''	R2ATDWPC(L/R)7830( )( )( )( )( )( )	2,757.	3,110.	3,476.	4,148.
<b>M</b>		84″	$1^{1/2''}$	R2ATDWPC(L/R)8430( )( )( )( )( )( )	2,782.	3,164.	3,536.	4,257.
	36"	60″	1 1/2"	R2ATDWPC(L/R)6036( )( )( )( )( )( )	2,726.	3,056.	3,417.	4,030.
		66″	1'/2''	R2ATDWPC(L/R)6636( )( )( )( )( )( )	2,758.	3,109.	3,476.	4,141.
		72"	1'/2''	R2ATDWPC(L/R)7236( )( )( )( )( )( )	2,787.	3,167.	3,544.	4,263.
		78"	1'/2''	R2ATDWPC(L/R)7836( )( )( )( )( )( )	2,819.	3,212.	3,602.	4,376.
		84″	$1^{1/2''}$	R2ATDWPC(L/R)8436( )( )( )( )( )( )	2,848.	3,255.	3,657.	4,483.
Peninsula Symmetrical Bullet Top	30"	60″	1 1/2"	R2STDWPC(L/R)6030( )( )( )( )( )( )	2,892.	3,449.	3,830.	4,364.
		66″	1'/2''	R2STDWPC(L/R)6630( )( )( )( )( )( )	2,919.	3,503.	3,894.	4,466.
$\langle \rangle$		72"	1'/2''	R2STDWPC(L/R)7230( )( )( )( )( )( )	2,948.	3,542.	3,943.	4,572.
		78″	1'/2''	R2STDWPC(L/R)7830( )( )( )( )( )( )	2,976.	3,581.	3,992.	4,668.
<b>X</b>		84″	$1^{1/2''}$	R2STDWPC(L/R)8430( )( )( )( )( )( )	3,004.	3,632.	4,053.	4,773.
	36″	60″	1 1/2"	R2STDWPC(L/R)6036( )( )( )( )( )( )	2,945.	3,534.	3,933.	4,548.
		66″	$1^{1/2''}$	R2STDWPC(L/R)6636( )( )( )( )( )( )	2,978.	3,579.	3,994.	4,661.
		72"	1'/2''	R2STDWPC(L/R)7236( )( )( )( )( )	3,011.	3,638.	4,062.	4,782.
		78"	1'/2''	R2STDWPC(L/R)7836( )( )( )( )( )( )	3,046.	3,681.	4,122.	4,893.
		84"	1'/2''	R2STDWPC(L/R)8436( )( )( )( )( )( )	3,077.	3,725.	4,175.	4,999.

Order Co	de	Specification Information	Application Notes			
Example:	R2ATDWPC(L/R) 6030()()()()() Reff Profiles	<ul> <li>To order please specify pattern number including:</li> <li>1. Left or Right</li> <li>2. Grommet finish: Painted or Plated</li> <li>3. Top finish: L, V1, V2, V3</li> <li>4. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>5. Leg finish: Painted or Anodized</li> <li>6. Stand-off finish:</li> </ul>	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.		
AT D	Asymmetrical Top 1 ¹ / ₂ " Thick Square Edge		Products on this page work with 28 ³ /8″ height planning.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location		
W PC	Wide Flange Leg       Power Center       Left hand/ Right hand		Products on this page will accept woodgrain laminate where laminate is currently an option.			
60 30	Width Depth		Worksurface stiffeners, recommended to provide additional support for open spans greater than			
115 114 115	Grommet Finish Worksurface Finish Edge finish	Painted Grommet type:	48″w. Upcharges apply to legs with P2, P3 and P4 finishes.	option. From users perspective, if the leg is		
115 115	115 Leg Finish	P only Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.	Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405	on the right side, the peninsula is classified a "Right Hand" peninsula.		

### Peninsula 11/2" Reff P Worksurface with Wide Flange Leg Simple Stand-Off, Asymmetrical and Symmetrical Bullet top with Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30"	60″	1'/2''	R2ATDWST(L/R)6030( )( )( )( )( )	\$2,450.	\$2,667.	\$2,970.	\$3,504.
		66″	$1 \frac{1}{2}$	R2ATDWST(L/R)6630( )( )( )( )( )	2,474.	2,705.	3,018.	3,596.
		72"	1'/2''	R2ATDWST(L/R)7230( )( )( )( )( )( )	2,502.	2,758.	3,077.	3,706.
		78″	$1 \frac{1}{2}''$	R2ATDWST(L/R)7830( )( )( )( )( )( )	2,527.	2,797.	3,126.	3,801.
<b>Y</b>		84″	1 1/2"	R2ATDWST(L/R)8430( )( )( )( )( )( )	2,554.	2,848.	3,192.	3,910.
	36″	60″	1 1/2"	R2ATDWST(L/R)6036( )( )( )( )( )( )	2,500.	2,750.	3,072.	3,688.
		66″	1'/2''	R2ATDWST(L/R)6636( )( )( )( )( )( )	2,530.	2,796.	3,131.	3,797.
		72"	1'/2''	R2ATDWST(L/R)7236( )( )( )( )( )( )	2,559.	2,855.	3,200.	3,918.
		78"	1'/2''	R2ATDWST(L/R)7836( )( )( )( )( )( )	2,592.	2,900.	3,255.	4,030.
		84″	$1^{1/2''}$	R2ATDWST(L/R)8436( )( )( )( )( )( )	2,621.	2,945.	3,312.	4,138.
Peninsula Symmetrical Bullet Top	30"	60″	1 1/2"	R2STDWST(L/R)6030( )( )( )( )( )( )	2,643.	3,167.	3,520.	4,053.
		66″	$1'/_2''$	R2STDWST(L/R)6630( )( )( )( )( )( )	2,670.	3,202.	3,566.	4,148.
$\langle \langle \rangle$		72"	$1'/_2''$	R2STDWST(L/R)7230( )( )( )( )( )( )	2,697.	3,256.	3,631.	4,258.
<u></u>		78"	$1'/_2''$	R2STDWST(L/R)7830( )( )( )( )( )( )	2,725.	3,296.	3,678.	4,352.
		84"	1'/2''	R2STDWST(L/R)8430( )( )( )( )( )( )	2,751.	3,348.	3,741.	4,461.
	36"	60″	1 1/2"	R2STDWST(L/R)6036( )( )( )( )( )( )	2,695.	3,250.	3,622.	4,237.
		66″	1'/2''	R2STDWST(L/R)6636( )( )( )( )( )( )	2,726.	3,295.	3,680.	4,348.
		72"	1'/2''	R2STDWST(L/R)7236( )( )( )( )( )( )	2,761.	3,353.	3,751.	4,471.
		78″	1'/2''	R2STDWST(L/R)7836( )( )( )( )( )( )	2,794.	3,401.	3,811.	4,581.
		84"	$1 \frac{1}{2}$	R2STDWST(L/R)8436( )( )( )( )( )	2,828.	3,441.	3,863.	4,688.

Order Co	de	Specification Information	Application Notes			
Example:	R2ATDWST(L/R) 6030( )( )( )( )	To order please specify pattern number including:	It is not advisable to mix 28³/8″h desk height product with 26¹/2″h	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.		
AT	Asymmetrical Top	2. Grommet option N=No grommet	Products on this page work with	Products on this page do not include		
D	1 ¹ /2" Thick Square Edge	E=End location grommet	28³/8″ height planning.	electrical components. Refer to appropriate electrical units in		
W	Wide Flange Leg	S=Stand-off location grommet	Products on this page will accept	Accessories, pages 696 to 705.		
ST	Simple Stand-Off	SE=Stand-off grommet with end grommet	woodgrain laminate where laminate is currently an option.	Medestry cold concretely, and can be		
L	Left hand/ Right hand	3. Grommet finish:	is currently an option.	Modesty sold separately and can be field installed.		
60	Width	Painted or Plated	Worksurface stiffeners,			
30	Depth	N has no finish option	recommended to provide additional support for open spans greater than	Wire chase sold separately.		
115	Grommet Finish	4. Worksurface finish: L, V1, V2, V3	48"w.	Refer to grommet page for location		
114	Worksurface Finish	5. Edge finish: L, V1, V2, V3	Upcharges apply to legs with P2, P3	option.		
115	Edge finish	(Edge options are available on	and P4 finishes.	From users perspective, if the leg is		
115	Leg Finish	laminate tops only.) 6. Leg finish:	Additional upcharges;	on the right side, the peninsula is		
115	Stand-off Finish	<ul><li>7. Stand-off finish: Painted</li></ul>	Leg Finish Add P2 \$80 P3 \$110 P4 \$405	classified a "Right Hand" peninsula.		

Grommet type: P only

Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels.

Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Asymmetrical and Symmetrical Bullet Top with Square Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30"	48"	$1^{1/2''}$	R2ATDWFM(L/R)4830( )( )( )( )( )	\$2,020.	\$2,371.	\$2,636.	\$3,074.
$\sim$		54"	$1^{1/2''}$	R2ATDWFM(L/R)5430( )( )( )( )( )	2,153.	2,410.	2,681.	3,168.
		60"	$1^{1/2''}$	R2ATDWFM(L/R)6030( )( )( )( )( )	2,272.	2,510.	2,797.	3,332.
$\sim$		66″	1'/2''	R2ATDWFM(L/R)6630( )( )( )( )( )	2,297.	2,548.	2,844.	3,427.
		72"	1'/2''	R2ATDWFM(L/R)7230( )( )( )( )( )	2,339.	2,601.	2,909.	3,536.
Ψ		78″	1'/2''	R2ATDWFM(L/R)7830( )( )( )( )( )	2,375.	2,643.	2,958.	3,631.
		84"	1'/2''	R2ATDWFM(L/R)8430( )( )( )( )( )	2,419.	2,694.	3,020.	3,738.
	36″	48"	1'/2''	R2ATDWFM(L/R)4836( )( )( )( )( )	2,084.	2,440.	2,721.	3,231.
		54"	1'/2''	R2ATDWFM(L/R)5436( )( )( )( )( )	2,196.	2,487.	2,779.	3,340.
		60″	1'/2''	R2ATDWFM(L/R)6036( )( )( )( )( )	2,322.	2,595.	2,903.	3,514.
		66″	1'/2''	R2ATDWFM(L/R)6636( )( )( )( )( )	2,350.	2,642.	2,959.	3,625.
		72"	1'/2''	R2ATDWFM(L/R)7236( )( )( )( )( )	2,383.	2,699.	3,027.	3,750.
		78″	1'/2''	R2ATDWFM(L/R)7836( )( )( )( )( )	2,411.	2,742.	3,089.	3,860.
		84"	$1^{1/2''}$	R2ATDWFM(L/R)8436( )( )( )( )( )	2,443.	2,787.	3,142.	3,966.

Ord	er	Code

Example:	R2PTDWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
W	Wide Flange Leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
<ol> <li>Left or Right hand</li> <li>Grommet option         <ul> <li>E=End, N=No grommet</li> </ul> </li> <li>Grommet finish             Painted or plated             N has no finish option</li> <li>Worksurface finish             L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3             (Edge options are available on             laminate tops only.)</li> <li>Leg finish             Painted or Anodized</li> <li>Upcharges apply to legs with P2, P3     <ul> <li>and P4 finishes.</li> </ul> </li> <li>Additional upcharges;         <ul> <li>Leg Finish Add</li>             P2</ul></li> <li>\$80</li> </ol>	<ul> <li>standard height products.</li> <li>Products on this page work with 28%" height planning.</li> <li>Products on this page will accept woodgrain laminate where laminate is currently an option.</li> <li>Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w.</li> <li>Due to height restriction, pedestals 28%"h may not fit immediately adjacent to the legs or end panels.</li> </ul>	Components. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.
P3 \$110 P4 \$405		

Peninsula 11/2" Worksurface with Wide Flange Leg Flush Mount Attachment, Asymmetrical and Symmetrical Bullet Top with Square Edge

description	d	w	th	pattern no.	L	V1	V2	V3
Peninsula Symmetrical Bullet Top	30"	48"	$1^{1/2''}$	R2STDWFM(L/R)4830( )( )( )( )( )	\$2,170.	\$2,872.	\$3,186.	\$3,625.
$\frown$		54"	$1^{1/2''}$	R2STDWFM(L/R)5430( )( )( )( )( )	2,210.	2,909.	3,233.	3,719.
		60"	$1^{1/2''}$	R2STDWFM(L/R)6030( )( )( )( )( )	2,448.	3,010.	3,347.	3,881.
$\sim$		66″	1'/2''	R2STDWFM(L/R)6630( )( )( )( )( )	2,474.	3,048.	3,394.	3,975.
		72"	$1'/_2''$	R2STDWFM(L/R)7230( )( )( )( )( )	2,504.	3,101.	3,459.	4,086.
ų.		78″	$1'/_2''$	R2STDWFM(L/R)7830( )( )( )( )( )	2,532.	3,142.	3,507.	4,183.
		84"	1'/2''	R2STDWFM(L/R)8430( )( )( )( )( )	2,558.	3,194.	3,568.	4,290.
	36''	48"	1'/2''	R2STDWFM(L/R)4836( )( )( )( )( )	2,243.	2,941.	3,271.	3,779.
		54"	1'/2''	R2STDWFM(L/R)5436( )( )( )( )( )	2,282.	2,987.	3,330.	3,890.
		60"	1'/2''	R2STDWFM(L/R)6036( )( )( )( )( )	2,501.	3,094.	3,451.	4,065.
		66″	$1'/_2''$	R2STDWFM(L/R)6636( )( )( )( )( )	2,533.	3,141.	3,507.	4,176.
		72"	$1^{1/2''}$	R2STDWFM(L/R)7236( )( )( )( )( )	2,568.	3,197.	3,579.	4,299.
		78″	$1^{1/2''}$	R2STDWFM(L/R)7836( )( )( )( )( )	2,599.	3,244.	3,637.	4,410.
		84"	$1^{1/2''}$	R2STDWFM(L/R)8436( )( )( )( )( )	2,634.	3,288.	3,692.	4,515.

Order Code
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Example:	R2PTDWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
D	1 ¹ /2" Thick Square Edge
W	Wide Flange Leg
FM	Flush Mount Attachment
	Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
<ol> <li>Left or Right hand</li> <li>Grommet option E=End, N=No grommet</li> <li>Grommet finish Painted or plated N has no finish option</li> <li>Worksurface finish L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Leg finish Painted or Anodized</li> <li>Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;</li> </ol>	standard height products. Products on this page work with 28 ³ / ₈ " height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand"
Leg Finish         Add           P2         \$80           P3         \$110           P4         \$405		peninsula.

### Peninsula 11/2" Reff Profil Worksurface with Wide Flange Leg Stand-Off with Power Center, Asymmetrical and Symmetrical Bullet top, Float Edge

1	,	U	,					
description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30''	60"	1'/2''	R2ATEWPC(L/R)6030( )( )( )( )( )	\$3,136.	\$3,517.	\$3,934.	\$4,699.
~		66″	1'/2''	R2ATEWPC(L/R)6630( )( )( )( )( )( )	3,167.	3,566.	3,997.	4,722.
$\langle \langle \rangle$		72"	1'/2''	R2ATEWPC(L/R)7230( )( )( )( )( )	3,197.	3,631.	4,077.	4,861.
$\sim$ >		78″	1'/2''	R2ATEWPC(L/R)7830( )( )( )( )( )( )	3,233.	3,681.	4,137.	4,978.
Ϋ́		84″	1'/2''	R2ATEWPC(L/R)8430( )( )( )( )( )( )	3,264.	3,748.	4,213.	5,114.
	36″	60″	1 1/2"	R2ATEWPC(L/R)6036( )( )( )( )( )( )	3,195.	3,613.	4,065.	4,831.
		66″	1'/2''	R2ATEWPC(L/R)6636( )( )( )( )( )	3,234.	3,680.	4,137.	4,971.
		72"	1'/2''	R2ATEWPC(L/R)7236( )( )( )( )( )( )	3,271.	3,753.	4,224.	5,123.
		78″	1'/2''	R2ATEWPC(L/R)7836( )( )( )( )( )	3,308.	3,811.	4,296.	5,264.
		84"	$1^{1/2''}$	R2ATEWPC(L/R)8436( )( )( )( )( )( )	3,345.	3,864.	4,364.	5,394.
Peninsula Symmetrical Bullet Top	30"	60″	1 1/2"	R2STEWPC(L/R2)6030( )( )( )( )( )( )	3,401.	4,104.	4,583.	5,251.
$\sim$ · ·		66″	1'/2''	R2STEWPC(L/R2)6630( )( )( )( )( )	3,435.	4,171.	4,663.	5,378.
$\langle \rangle$		72"	1'/2''	R2STEWPC(L/R2)7230( )( )( )( )( )	3,470.	4,221.	4,723.	5,507.
		78″	1'/2''	R2STEWPC(L/R2)7830()()()()()()	3,507.	4,270.	4,783.	5,625.
$\uparrow$		84"	$1^{1/2''}$	R2STEWPC(L/R2)8430( )( )( )( )( )( )	3,538.	4,336.	4,863.	5,761.
ų	36″	60″	1 1/2"	R2STEWPC(L/R2)6036( )( )( )( )( )( )	3,465.	4,212.	4,713.	5,479.
	50	66"	$\frac{1}{1/2''}$	R2STEWPC(L/R2)6636( )( )( )( )( )	3,508.	4,267.	4,784.	5,618.
		72"	1 1/2"	R2STEWPC(L/R2)7236( )( )( )( )( )	3,550.	4,341.	4,870.	5,773.
		78"	1 1/2"	R2STEWPC(L/R2)7836( )( )( )( )( )	3,592.	4,397.	4,945.	5,909.
		84"	1 1/2"	R2STEWPC(L/R2)8436( )( )( )( )( )	3,634.	4,451.	5,011.	6,041.
			- /2		5,50 11	-,1011		.,011.

Order Co	de	Specification Information	Application Notes			
Example:	R2ATEWPC(L/R) 6030( )( )( )( )( )	To order please specify pattern number including:	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical		
R2	Reff Profiles	1. Grommet finish:	standard neight products.	Components.		
AT	Asymmetrical Top	Painted or Plated 2. Top finish:	Products on this page work with	Products on this page do not include		
E	1 ¹ /2" Thick Float Edge	L, V1, V2, V3	28³/8″ height planning.	electrical components. Refer to appropriate electrical units in		
W	Wide Flange Leg	3. Edge finish: L, V1, V2, V3	Products on this page will accept	Accessories, pages 696 to 705.		
PC	Power Center	(Edge options are available on	woodgrain laminate where laminate			
L	Left hand/ Right hand	laminate tops only.) 4. Leg finish:	is currently an option.	Modesty sold separately and can be field installed.		
60	Width	Painted or Anodized	Worksurface stiffeners,			
30	Depth	5. Stand-off finish:	recommended to provide additional support for open spans greater than	Wire chase sold separately.		
115	Grommet Finish	Painted	48''w.	Refer to grommet page for location		
114	Worksurface Finish	C	Upcharges apply to legs with P2, P3	option.		
115	Edge finish	Grommet type: P only	and P4 finishes.	From users perspective, if the leg is		
115	Leg Finish	5	Additional upcharges;	on the right side, the peninsula is		
115	0	Due to height restriction, pedestals 28¾″h may not fit immediately adjacent to the legs or end panels.	Leg Finish Add P2 \$80 P3 \$110 P4 \$405	classified a "Right Hand" peninsula.		

### Peninsula 11/2" Reff P Worksurface with Wide Flange Leg Simple Stand-Off, Asymmetrical and Symmetrical Bullet top with Float Edge

	U							
description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30"	60″	1 1/2"	R2ATEWST(L/R)6030( )( )( )( )( )( )	\$2,848.	\$3,124.	\$3,506.	\$4,172.
		66″	1 1/2"	R2ATEWST(L/R)6630( )( )( )( )( )	2,879.	3,174.	3,566.	4,290.
$\langle \cdot \rangle$		72"	1 1/2"	R2ATEWST(L/R)7230( )( )( )( )( )( )	2,915.	3,241.	3,643.	4,426.
$\sim$ >		78″	$1^{1/2''}$	R2ATEWST(L/R)7830( )( )( )( )( )( )	2,945.	3,290.	3,703.	4,545.
T .		84"	$1^{1/2''}$	R2ATEWST(L/R)8430( )( )( )( )( )( )	2,978.	3,353.	3,782.	4,680.
	36″	60″	1 1/2"	R2ATEWST(L/R)6036( )( )( )( )( )( )	2,912.	3,233.	3,634.	4,401.
		66″	$1^{1/2''}$	R2ATEWST(L/R)6636( )( )( )( )( )	2,947.	3,288.	3,706.	4,540.
		72"	1 1/2"	R2ATEWST(L/R)7236( )( )( )( )( )	2,985.	3,359.	3,794.	4,691.
		78"	1 1/2"	R2ATEWST(L/R)7836( )( )( )( )( )( )	3,022.	3,417.	3,864.	4,831.
		84″	1'/2''	R2ATEWST(L/R)8436( )( )( )( )( )( )	3,061.	3,476.	3,933.	4,966.
Peninsula Symmetrical Bullet Top	30"	60"	1 1/2"	R2STEWST(L/R2)6030( )( )( )( )( )( )	3,090.	3,753.	4,192.	4,863.
$\sim$		66"	1 1/2"	R2STEWST(L/R2)6630( )( )( )( )( )	3,121.	3,799.	4,250.	4,978.
$\langle \cdot \rangle$		72"	1 1/2"	R2STEWST(L/R2)7230( )( )( )( )( )( )	3,158.	3,866.	4,334.	5,115.
		78″	1 1/2"	R2STEWST(L/R2)7830( )( )( )( )( )( )	3,193.	3,914.	4,394.	5,235.
Y		84"	1 1/2"	R2STEWST(L/R2)8430( )( )( )( )( )( )	3,228.	3,980.	4,469.	5,370.
ų	36″	60″	1 1/2"	R2STEWST(L/R2)6036( )( )( )( )( )( )	3,153.	3,857.	4,323.	5,091.
		66"	1 1/2"	R2STEWST(L/R2)6636( )( )( )( )( )	3,195.	3,912.	4,395.	5,230.
		72"	1 1/2"	R2STEWST(L/R2)7236( )( )( )( )( )	3,238.	3,985.	4,484.	5,384.
		78″	1 1/2"	R2STEWST(L/R2)7836( )( )( )( )( )	3,280.	4,044.	4,555.	5,520.
		84"	1 1/2"	R2STEWST(L/R2)8436( )( )( )( )( )	3,319.	4,098.	4,623.	5,654.
				, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	,	,

Order Co	de	Specification Information	Application Notes	
Example:	R2ATEWST(L/R) 6030( )( )( )( )( )	To order please specify pattern number including:	It is not advisable to mix 28³/8″h desk height product with 26¹/2″h	Peninsula worksurfaces with power center do not come with Electrical
R2	Reff Profiles	1. Left or Right hand	standard height products.	Components.
AT	Asymmetrical Top	2. Grommet option N=No grommet	Products on this page work with	Products on this page do not include
E	1 ¹ /2" Thick Float Edge	E=End location grommet	28 ³ /8" height planning.	electrical components. Refer to
W	Wide Flange Leg	S=Stand-off location grommet	Products on this page will accept	appropriate electrical units in Accessories, pages 696 to 705.
ST	Simple Stand-off	SE=Stand-off grommet with end	woodgrain laminate where laminate	
L	Left hand/ Right hand	grommet 3. Grommet finish:	is currently an option.	Modesty sold separately and can be field installed.
60	Width	Painted or Plated	Worksurface stiffeners,	
30	Depth	N has no finish option	recommended to provide additional	Wire chase sold separately.
115	Grommet Finish	4. Worksurface finish: L, V1, V2, V3	support for open spans greater than 48″w.	Refer to grommet page for location
114	Worksurface Finish	5. Edge finish: L, V1, V2, V3	Upcharges apply to legs with P2, P3	option.
115	Edge finish	(Edge options are available on	and P4 finishes.	From users perspective, if the leg is
115	Leg Finish	laminate tops only.) 6. Leg finish:	Additional upcharges;	on the right side, the peninsula is
115	Stand-off Finish	<ul><li>7. Stand-off finish: Painted</li></ul>	Leg Finish Add P2 \$80 P3 \$110 P4 \$450	classified a "Right Hand" peninsula.

Grommet type: P only

Due to height restriction, pedestals 28³/₈"h may not fit immediately adjacent to the legs or end panels.

### Peninsula 11/2" Reff Profi Worksurface with Wide Flange Leg Flush Mount Attachment, Asymmetrical Bullet Top with Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Asymmetrical Bullet Top	30"	48"	1'/2''	R2ATEWFM(L/R)4830( )( )( )( )( )	\$2,310.	\$2,758.	\$3,090.	\$3,639.
		54"	$1^{1/2''}$	R2ATEWFM(L/R)5430( )( )( )( )( )	2,475.	2,808.	3,145.	3,755.
$\langle \rangle$		60"	$1^{1/2''}$	R2ATEWFM(L/R)6030( )( )( )( )( )	2,624.	2,931.	3,290.	3,957.
$\sim$ >		66″	1 1/2"	R2ATEWFM(L/R)6630( )( )( )( )( )	2,657.	2,978.	3,347.	4,077.
Ţ		72"	1'/2''	R2ATEWFM(L/R)7230( )( )( )( )( )	2,710.	3,046.	3,430.	4,213.
		78"	1'/2''	R2ATEWFM(L/R)7830( )( )( )( )( )	2,751.	3,096.	3,490.	4,334.
		84"	1'/2''	R2ATEWFM(L/R)8430( )( )( )( )( )	2,809.	3,161.	3,568.	4,465.
	36"	48"	1'/2''	R2ATEWFM(L/R)4836( )( )( )( )( )	2,391.	2,845.	3,195.	3,830.
		54"	1'/2''	R2ATEWFM(L/R)5436( )( )( )( )( )	2,533.	2,905.	3,267.	3,971.
		60"	1'/2''	R2ATEWFM(L/R)6036( )( )( )( )( )	2,688.	3,039.	3,420.	4,187.
		66″	1'/2''	R2ATEWFM(L/R)6636( )( )( )( )( )	2,725.	3,095.	3,491.	4,325.
		72"	1'/2''	R2ATEWFM(L/R)7236( )( )( )( )( )	2,763.	3,167.	3,581.	4,482.
		78″	1 1/2"	R2ATEWFM(L/R)8436( )( )( )( )( )	2,799.	3,221.	3,651.	4,621.
		84"	1'/2''	R2ATEWFM(L/R)7836( )( )( )( )( )	2,836.	3,281.	3,719.	4,750.

Order	Code

Example:	R2PTEWFM(L/R) 3620( )( )( )( )( )	
R2	Reff Profiles	
PT	Peninsula	
E	1 ¹ /2" Thick Float Edge	
W	Wide Flange Leg	
FM	Flush Mount Attachment Plate	
L	Left hand/ Right hand	
36	Width	
20	Depth	
М	Grommet Option	
115	Grommet Finish	
114	Worksurface Finish	
115	Edge finish	
115	Leg Finish	

	Specification Information	Application Notes	
_	To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28%"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
	<ol> <li>Grommet option E=End, N=No grommet</li> <li>Grommet finish Painted or plated</li> <li>Worksurface finish L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Leg finish</li> </ol>	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 480%.	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location
-	Painted or Anodized Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405	Due to height restriction, pedestals 28 ³ / ₈ "h may not fit immediately adjacent to the legs or end panels.	option. From users perspective, if the leg is on the right side, the peninsula is classified a "Right Hand" peninsula.

## Peninsula 11/2" Reff Pro Worksurface with Wide Flange Leg Flush Mount Attachment, Symmetrical Bullet Top with Float Edge

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Symmetrical Bullet Top	30"	48"	1 1/2″	R2STEWFM(L/R)4830( )( )( )( )( )	\$2,499.	\$3,384.	\$3,774.	\$4,325.
		54"	1'/2''	R2STEWFM(L/R)5430( )( )( )( )( )	2,548.	3,430.	3,834.	4,444.
$\langle \rangle$		60"	1'/2''	R2STEWFM(L/R)6030( )( )( )( )( )	2,845.	3,556.	3,978.	4,647.
$\sim$		66″	1'/2''	R2STEWFM(L/R)6630( )( )( )( )( )	2,879.	3,604.	4,038.	4,763.
$\sim$		72"	1'/2''	R2STEWFM(L/R)7230( )( )( )( )( )	2,916.	3,670.	4,120.	4,903.
ų		78″	1'/2''	R2STEWFM(L/R)7830( )( )( )( )( )	2,953.	3,719.	4,177.	5,022.
		84″	$1^{1/2''}$	R2STEWFM(L/R)8430( )( )( )( )	2,982.	3,786.	4,257.	5,156.
	36''	48"	1'/2''	R2STEWFM(L/R)4836( )( )( )( )( )	2,593.	3,475.	3,881.	4,519.
		54"	1'/2''	R2STEWFM(L/R)5436( )( )( )( )( )	2,638.	3,530.	3,955.	4,657.
		60"	1'/2''	R2STEWFM(L/R)6036( )( )( )( )( )	2,913.	3,662.	4,105.	4,872.
		66″	1'/2''	R2STEWFM(L/R)6636( )( )( )( )( )	2,954.	3,718.	4,177.	5,013.
		72"	1'/2''	R2STEWFM(L/R)7236( )( )( )( )( )	2,995.	3,790.	4,267.	5,167.
		78″	1'/2''	R2STEWFM(L/R)7836( )( )( )( )( )	3,032.	3,849.	4,340.	5,306.
		84"	1'/2''	R2STEWFM(L/R)8436( )( )( )( )( )	3,076.	3,905.	4,409.	5,439.

Example:	R2PTEWFM(L/R) 3620( )( )( )( )( )
R2	Reff Profiles
PT	Peninsula
E	1 ¹ /2" Thick Float Edge
W	Wide Flange Leg
FM	Flush Mount Attachment Plate
L	Left hand/ Right hand
36	Width
20	Depth
М	Grommet Option
115	Grommet Finish
114	Worksurface Finish
115	Edge finish
115	Leg Finish

Specification Information	Application Notes	
 To order please specify pattern number including: 1. Left or Right hand	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products.	Peninsula worksurfaces with power center do not come with Electrical Components.
 <ol> <li>Grommet option E=End, N=No grommet</li> <li>Grommet finish Painted or plated</li> <li>Worksurface finish L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Leg finish Painted or Anodized</li> <li>Upcharges apply to legs with P2, P3 and P4 finishes.</li> </ol>	Products on this page work with 28%" height planning. Products on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 48"w. Due to height restriction, pedestals 28%" h may not fit immediately	Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately and can be field installed. Wire chase sold separately. Refer to grommet page for location option. From users perspective, if the leg is
 Additional upcharges; Leg Finish Add P2 \$80 P3 \$110 P4 \$405	adjacent to the legs or end panels.	on the right side, the peninsula is classified a "Right Hand" peninsula.

#### **Height Adjustable Peninsulas**

Research shows that moving throughout the day increases well-being and workplace satisfaction. Reff Profiles offers sit-to-stand solutions for the entire office, including height-adjustable open plan workstations and adjustable desks, credenzas and peninsulas for the private office or enclosed workspace.

**Height Adjustable Peninsulas** for  $28^{3}/_{8}$ " high planning offer flexibility, personalization, and advanced ergonomic performance in the workplace. With a height range of  $26^{1}/_{2}$ " to  $421/_{4}$ " from the underside of the worksurface, the Height Adjustable Peninsulas offer a range of work heights from sitting to standing and are perfect for multi-user offices where convenient desk height adjustment is desired.

Height adjustable peninsulas consist of a worksurface with height adjustable leg set. The leg set has a height adjustable column with a supporting foot at either end of the worksurface. At one end of the peninsula is a storage element while at the other is a box leg surround.

Peninsulas are typically planned in a T-shaped layout, with the storage aligning a wall or panel system. Refer to Planning with Height Adjustable Peninsulas at the end of this section.

Height Adjustable Peninsulas are offered in two pre-configured options, "Classic" and "Progressive" as well as the individual components to create a custom solution to suit a wide variety of aesthetic and functional needs.

The Classic solution is offered with an Open Access Pedestal combined with a 1" thick Credenza Top to create the storage element at one end with a wood-case box leg surround at the other. See **Figure 1**. The Progressive solution uses a Progressive Low Credenza as the storage element at one end with an aluminum framed box leg surround at the other end to emulate an Open Frame Leg solution with infill panels. See **Figure 2**.

Common components to both solutions include the worksurfaces and height adjustable leg sets.

Classic and Progressive pre-configured peninsulas are handed relative to the leg surround. From the User's point of view, a right-handed peninsula has the leg surround on the right-hand side. A left-hand peninsula has the leg surround on the left-hand side. See **Figure 3** for peninsula handedness.

The Classic and Progressive pre-configured peninsula products simplify the order process for a complete solution. To accommodate more finish options and facilitate mixing and matching storage or leg surround options, the entire set of modular components is available to create a build-to spec solution to suit adjacent furniture aesthetics.



#### **Components and Specification Options**

#### Worksurface

Peninsula worksurfaces are available in two depths; 30" and 36", and widths from 60" to 84" in 6" increments. All peninsula worksurfaces come with standard square edge and are 1½" thick. Refer to The Planning Guide for Worksurfaces for general construction details. Worksurfaces are pre-drilled with pilot holes for attachment of the height adjustable legs. Worksurfaces are available with 2" x 3" desktop grommets for wires to pass through. Grommets consist of a sleeve with a raised flange which trims the opening in the worksurface and a lid with a mouse-hole to cover the opening and allow wires to pass through. There are three grommet options:

- N = no grommet
- GL = grommet left side, is to the left of the User
- GR = grommet right side, is to the right of the User.

See Figure 4 Grommet Locations.

In the installed position, for both Progressive and Classic HA Peninsulas, the edge of the peninsula top is  $3\frac{1}{2}$ " inboard from the wall. So, for example, a 72" wide peninsula top will extend  $75\frac{1}{2}$ " into the room.

See Figure 5 Overall Width Dimensions.



Figure 5: Installed Overall Dimensions

#### Height Adjustable Leg Set

Height adjustable leg sets are electrically controlled with two telescoping two-stage legs and a height range from  $261/_2$ " to  $421/_4$ ". The legs have an outer diameter of  $31/_8$ ". They have a 30" deep T-leg base with adjustable-width cross rails in three width options:

- S = short (31"-45"W); for use with 30"-54" wide tops
- M = medium (42"-68"W); for use with 42"-78" wide tops
- L = long (63"-89"W); for use with 66"-96" wide tops

Height adjustable leg sets are available in all core paint finishes.

Four switch options are available for the leg sets. The default up/down switch "S" activates power to extend or retract the legs to reach the desired height. Other switch options are available with an upcharge. The digital control "D" switch is programmable to preset user height preferences. Refer to "Reff Profiles Height Adjustable Electric Legs User's Manual" available on Knoll Exchange and Antenna Digital Control Switch User's Manual available on Knoll.com.

"TR" specifies the toggle switch with red control paddle. "TG" specifies the toggle switch with grey control paddle.

Toggle switches are avaiable from Tone[™] as a replacement accessory with product codes TBTR and TBTG respectively.



#### **Open Access Storage Pedestal**

Access pedestals offer a recessed, single-piece removable back behind the adjustable shelf that allows convenient access to wall-supplied services. The recessed position of the back panel allows space for the height adjustable leg as well as space for cords to bend and for plugs to connect to wall outlets, as necessary. The recess space is 8⁹/₁₆" deep. Access pedestals are intended for use in applications where the back of the pedestal is not exposed. Access pedestals are planned with an associated Credenza Top. See the next section for details.

Access pedestals may be specified with a flush base detail or with a recessed, stepped base detail. See **Figures 7 & 8**.

Shelf depth is  $8\frac{1}{2}$ " for 19" deep pedestals and  $12\frac{1}{2}$ " for 23" deep pedestals.

Three sets of holes are drilled inside the pedestal. The shelf is positioned on the middle location and can move  $2\frac{1}{2}$  higher or  $2\frac{1}{2}$  lower. When centered, the clearance below the shelf is  $11\frac{5}{8}$ ". The clearance above the shelf is  $4\frac{15}{16}$ ".



Figure 7: Open Access Storage Pedestal, Flush Base

Figure 8: Open Access Storage Pedestal, Stepped Base

#### Credenza Top

Credenza tops provide a worksurface over the Access Pedestal and are available in two depths; 20" and 24", and widths of 30" and 36". All credenza tops come with standard square edge and are 1" thick. Refer to The Planning Guide for Worksurfaces for general construction details. Credenza tops are available with or without edge grommet. See **Figure 9**. The edge grommet has the central portion of the back edge of the credenza top offset  $1^{3}/_{8}$ " inboard to allow cables to drape over the back edge into the recessed cavity of the Access pedestal unit below. This is often used in conjunction with a wall mounted Task Panel or Tackboard which partially conceals the edge grommet.



Credenza tops with edge grommet



Credenza tops without edge grommet

Figure 9: Credenza Tops

#### Credenza Top

Credenza tops are pre-drilled with an access hole for insertion of the height adjustable leg set. This access hole is trimmed with a keyhole shaped leg grommet. The mousehole in the leg grommet facilitates passage of power wires through the credenza top. 30" wide credenza tops have one grommet location which is centered. 36" wide credenza tops offer three leg grommet locations:

- L = left
- C = centered
- R = right •

See Figure 10 for leg grommet locations.

The centered grommet location, places the height adjustable leg and the perpendicular peninsula top, centered on the credenza top. The left location places the leg so that the peninsula top is flush with the edge of the credenza top and lower storage on the User's side of the peninsula. The right grommet location places the peninsula top flush with the credenza top on the approach side of the peninsula top.

See Figure 11 for planning details.







 $\bigcirc$ 

18'





Figure 10: Leg Grommet Locations

36

18'

231

#### Leg Surround

Leg surrounds conceal the height adjustable leg and foot and provide an elegant aesthetic alternative to the typical exposed leg set. The leg surround provides no structural support of the Peninsula worksurface.

Leg surrounds are  $6^{1}/_{8}$ "W and  $22^{7}/_{8}$ "H. They come in two depths, 30" and 36"D, corresponding to the Peninsula top depths.

There are two styles of leg surround; Classic and Progressive.

#### **Classic Leg Surround**

The Classic Leg Surround is an all wood case and top. See **Figure 12**. The top is removable for ease of installation. It is 1/2" thick and may be specified with its own finish options.

The case consists of side gables with overlaying front and back panels. The case finish options apply to all surfaces of the unit. For a separate front finish, refer to Custom Product The top is pre-drilled with a cut-out for a field installed leg grommet which trims the opening for the height adjustable leg. The mouse-hole in the grommet allows the height adjustable leg set power cable to pass through the top into the interior of the leg surround where it may pass under the side gable to a local floor monument.

The leg grommet is available in all core paint finishes.





Figure 12: Classic Leg Surround

#### **Progressive Leg Surround**

The Progressive Leg Surround emulates the aesthetic of the Open Frame Leg creating an attractive picture frame effect with the attached wood infill panels. See **Figure 13**.

The leg surround frame is constructed of an aluminum extrusion and is available in all core paint finishes. The inside infill panel is permanently affixed to the aluminum frame while the outside infill panel is removable for access to the height adjustable leg and for ease of installation and wire management. The infill panels may be specified in all core laminates including wood grain laminates or wood veneer. The top of the leg surround aluminum frame is pre-drilled with a cut-out for a field installed leg grommet which trims the opening for the height adjustable leg. The mouse-hole in the grommet allows the height adjustable leg set power cable to pass through the top into the interior of the leg surround where it may pass under the aluminum lower rails to a local floor monument.

The leg grommet is available in all core paint finishes.



Figure 13: Progressive Leg Surround

#### **Progressive Low Credenza**

The Progressive Low Credenza for Height Adjustable Peninsulas emulates the aesthetic of the open shelf version of Reff Profiles Progressive Low credenzas. See **Figure 14**. They do not require an additive credenza top. The top is built into the unit. The units have an all wood case supported on two legs with two additional stabilizing feet.

These units are nominally 20"D (19" actual) x  $23^{3}/_{8}$ "H. They come in two widths, 30" and 36"W.

The top of the progressive low credenza is pre-drilled with an access hole for insertion of the height adjustable leg set. This access hole is trimmed with a keyhole shaped leg grommet. The mouse-hole in the leg grommet facilitates passage of power wires through the top of the credenza. 30" wide credenzas have one grommet location which is centered. 36" wide credenzas offer three leg grommet locations:

- L = left
- C = centered
- R = right

See Figure 15 for leg grommet locations.



Figure 14: Progressive Low Credenza

- 30" - Centered Location (C)

Ξ



Figure 15: Leg Grommet Locations in Progressive Low Credenza

The centered grommet location, places the height adjustable leg and the perpendicular peninsula top, centered on the credenza. The left location places the leg so that the peninsula top is flush with the edge of the credenza on the User's side of the peninsula. The right grommet location places the peninsula top flush with the credenza on the approach side of the peninsula top.

See Figure 16 for planning details.

The progressive low credenzas are designed with a recessed back creating a cavity for the height adjustable leg to sit behind. The shelf depth is  $9^{5}/_{8}$ "D.

Credenza legs are available in all core paint finishes. The leg stabilizers default to the leg finish. The case finish may be any core laminate, including wood grain laminate and wood veneer. The grommet may be any core paint finish.



Figure 16: Planning with Leg Grommet Locations for Progressive HA Peninsulas

#### Wire Management

The Wire Manager Accessory neatly and conveniently encapsulates and conceals several cables and directs them down the height adjustable leg, through the mouse-hole of the leg grommet as they are routed below. The wire manager prevents the cables from bunching as the peninsula top is raised and lowered. The Wire Manager is a metal construction with a back and a snap on cover. It attaches to the underside of the peninsula worksurface.

See Figure 17 for wire manager details.

The wire manager is an optional item for build-to-specification construction. It is included when a pre-configured height adjustable peninsula is specified. The accessory wire manager is available in all core paint finishes. When ordered with the pre-configured height adjustable peninsula, it defaults to the leg finish.

Other accessories available for wire and power management include the Tone Cleat Plate, Power Strip, and Hinged Wire Cover. Refer to the Tone Height Adjustable Tables price list, Accessories section.



Figure 17: Wire Manager

#### **Pre-configured Peninsulas**

The pre-configured versions of the Classic Height Adjustable Peninsula and Progressive Height Adjustable peninsulas provide a convenient method of ordering an entire unit with one pattern code. Not all finish combinations may be accommodated with this single pattern, in which case, the individual components may be selected for a build-to-specification solution.

# Pre-configured Classic Height Adjustable Peninsula:

The pre-configured Classic Height Adjustable Peninsula includes one of each the following components:

- Peninsula worksurface
- Height adjustable leg set
- Classic leg surround
- Open Access pedestal
- Credenza top
- Wire manager

#### See Figure 18 for details.

The Peninsula Top size is defined by the product code. In the installed position, the edge of the Peninsula Top will be 3½" inboard of the back edge of the Credenza Top below. Refer to the Peninsula Top section, **Figure 5**, for diagram.

Pre-configured peninsulas are handed relative to the leg surround. From the User's point of view, a left-handed peninsula has the leg surround on the left with the right-handed version vice versa. Refer to **Figure 3** for peninsula handedness.

There are three desk grommet options:

- N = no grommet
- GL = grommet left side, is to the left of the User
- GR = grommet right side, is to the right of the User

Peninsula tops are available in all core laminates, including wood grain laminates and wood veneer.

The Height Adjustable leg set is selected to fit the appropriate sized Peninsula top. The leg set is available with four switch options. The default switch for this peninsula is the simple up/down "S" switch. Other switch options are available with an upcharge. "D" specifies the digital display switch with five programmable memory settings, including two "quick access" buttons for sitting and standing mode.

"TR" specifies the toggle switch with red control paddle. "TG" specifies the toggle switch with grey control paddle.

Toggle switches are available from Tone™ as a replacement accessory with product codes TBTR and TBTG respectively. The leg finish may be any core paint.

The Classic Leg surround depth defaults to the Peninsula depth. The leg surround finishes default to the Case finish. For pre-configured peninsulas, the Open Access Pedestal comes with stepped base. For flush base, please use build-to-spec component or specify additive Baseboard Kit accessory; RCAB30 or RCAB36.

The pedestal depth may be specified to be either 1=20" or 2=24" (actual is 19" or 23"). The width of the pedestal defaults to the peninsula top depth. The finish defaults to the case finish option.

The Credenza Top is the non-edge grommet type (RHPCE...). The width defaults to the peninsula top depth. The leg grommet defaults to the centered (C) location. The finish default to the case finish.

The Leg grommet may be specified to be any core paint finish.

The Wire Manager finish defaults to the height adjustable leg set finish.

Refer to Installation Instruction 6TP00500 available on Knoll Exchange.



Figure 18: Pre-configured Classic Height Adjustable Peninsula

# Pre-configured Progressive Height Adjustable Peninsula

The pre-configured Progressive Height Adjustable Peninsula includes one of each the following components:

- Peninsula worksurface
- Height adjustable leg set
- Progressive leg surround
- Progressive low credenza
- Wire manager

#### See Figure 19 for details

Please refer to the individual components for descriptions of construction and function. The available options and finishes for the pre-configured versions are outlined below.

The Peninsula Top size is defined by the product code. In the installed position, the edge of the Peninsula Top will be 3½" inboard of the back edge of the Credenza Top below. Refer to the Peninsula Top section, **Figure 5**, for diagram.

Pre-configured peninsulas are handed relative to the desk leg surround. From the User's point of view, a left-handed peninsula has the leg surround on the left with the right-handed version vice versa. Refer to **Figure 3** for peninsula handedness. There are three desk grommet options:

- N = no grommet
- GL = grommet left side, is to the left of the User
- GR = grommet right side, is to the right of the User.

Peninsula tops are available in all core laminates, including wood grain laminates and wood veneer.

The Height Adjustable leg set is selected to fit the appropriate sized Peninsula top. The leg is available with four switch options. The default switch for this penisula is the simple up/down "S" switch. Other switch options are available with upcharge. "D" specifies the digital display switch with five programmable memory settings, including two "quick access" buttons for sitting and standing mode.

"TR" specifies the toggle switch with red control paddle. "TG" specifies the toggle switch with grey control paddle. Toggle switches are available from Tone[™] as a replacement accessory with product codes TBTR adn TBTG respectively The leg finish may be any core paint.

The Progressive Leg surround depth defaults to the Peninsula depth. The finish of the infill panels of leg surround default to the Case finish. The Leg Surround frame finish may be any core paint.

The Progressive Low credenza width is defined by the Peninsula Top depth. The grommet location defaults to the C=centered location. The credenza cabinet finish defaults to the Case finish. The credenza leg finish defaults to the height adjustable leg set finish.

The Leg grommet may be specified to be any core paint finish.

The Wire Manager finish defaults to the height adjustable leg set finish.

Refer to Installation Instruction 6TP00501 available on Knoll Exchange.



#### Planning with Height Adjustable Peninsulas

#### CAUTION:

Allowance must be made for a minimum 1" clearance to adjacent worksurfaces to avoid possible pinch points.

The storage elements of the Height Adjustable Peninsula are designed intentionally without finished backs for ready access to adjacent power. Storage elements are designed to be used adjacent to a wall or panel rather than with the back exposed, with the worksurface perpendicular to the storage, typically in a T-shaped layout.

Planner must be aware of the upper height of the worksurface travel and allow clearance for mounted ancillary products such as monitor arms or lighting for example.

Generally, the planner should match the aesthetic of the Peninsula storage to the adjacent storage using the Progressive Pre-Configured Peninsula elements with Progressive Reff Profiles furniture elements and using the Classic Pre-Configured Peninsula elements with Classic pedestals and cabinets in either the flush or stepped base options.

See Figure 20 for overall width dimensions.



Classic



Figure 20: Planning with Height Adjustable Peninsulas

Modesties are not included with the Height Adjustable Peninsulas. Partial Hanging Modesties (RDHPM _ _ ) are available for order separately. Refer to **Figure 21** for available widths, corresponding clearances, and Partial Hanging Modesty selection.

#### Peninsula (Progressive and Classic with 19"D Pedestal)

Width	Clearance	Partial Hanging Modesty
60"	36¼"	RDHPM32
66"	421⁄4"	RDHPM38
72"	481⁄4"	RDHPM44
78"	54¼"	RDHPM50
84"	60¼"	RDHPM56

#### Peninsula (Classic with 23"D Pedestal)

Width	Clearance	Partial Hanging Modesty
60"	32¼"	RDHPM26
66"	38¼"	RDHPM32
72"	44¼"	RDHPM38
78"	50¼"	RDHPM44
84"	56¼"	RDHPM50

Figure 21: Partial Hanging Modesty Selection

# Built-to-Spec Height Adjustable Peninsulas

All of the modular components for both Classic and Progressive Height Adjustable Peninsulas are available individually, to create a build-to-spec solution.

To specify a build-to-spec solution, the following components must be specified separately:

#### For a Classic HA Peninsula:

- Peninsula Worksurface
- Height Adjustable Leg Set
- Classic Leg Surround
- Open Access Storage Pedestal (stepped or flush base)
- Credenza Top
- Wire Manager

Refer to **Figure 22** for an illustration of these items.

#### For a Progressive HA Peninsula:

- Peninsula Worksurface
- Height Adjustable Leg Set
- Progressive Leg Surround
- Progressive Low Credenza
- Wire manager

Refer to **Figure 23** for an illustration of these items.



Figure 22: Pre-configured vs. Build-to-Spec Classic HA Peninsulas Figure 23: Pre-configured vs. Build-to-Spec Progressive HA Peninsulas

## Height Adjustable Peninsulas Preconfigured - Classic

description	Top Depth	Ped Depth	w	pattern no.	Case/Top L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Classic Height Adjustable	30"	20"	60″	RHPRD60301(L/R)( )( )( )( )( )( )( )( )( )( )( )( )	\$11,021.	\$11,123.	\$11,269.	\$11,681.	\$11,754.	\$12,416.	\$14,532.
Peninsulas, Preconfigured		20"	66″	RHPRD66301(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,035.	11,142.	11,303.	11,720.	11,775.	12,448.	14,572.
$\frown$		20"	72''	RHPRD72301(L/R)( )( )( )( )( )( )( )( )( )( )( )( )	11,118.	11,224.	11,382.	11,807.	11,855.	12,526.	14,661.
		20"	78''	RHPRD78301(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,159.	11,274.	11,441.	11,885.	11,904.	12,585.	14,587.
		20"	84''	RHPRD84301(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,200.	11,317.	11,492.	11,958.	11,950.	12,637.	14,810.
		24''	60"	RHPRD60302(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,348.	11,449.	11,599.	12,008.	12,146.	12,858.	15,140.
$\searrow$		24''	66″	RHPRD66302(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,363.	11,469.	11,630.	12,048.	12,165.	12,890.	15,181.
Left hand shown		24''	72''	RHPRD72302(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,444.	11,553.	11,710.	12,137.	12,248.	12,971.	15,270.
(Left hand grommet)		24"	78''	RHPRD78302(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,488.	11,603.	11,768.	12,213.	12,299.	13,026.	15,346.
		24"	84"	RHPRD84302(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,527.	11,647.	11,821.	12,287.	12,342.	13,081.	15,421.
	36''	20"	60"	RHPRD60361(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,159.	11,279.	11,448.	11,903.	11,910.	12,593.	14,756.
		20"	66″	RHPRD66361(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,191.	11,318.	11,504.	11,989.	11,952.	12,648.	14,842.
		20"	72"	RHPRD72361(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,282.	11,413.	11,603.	12,104.	12,044.	12,746.	14,957.
		20"	78″	RHPRD78361(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,388.	11,450.	11,648.	12,166.	12,083.	12,792.	14,810.
		20"	84''	RHPRD84361(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,460.	11,493.	11,696.	12,232.	12,126.	12,840.	15,084.
		24"	60"	RHPRD60362(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,488.	11,606.	11,778.	12,232.	12,302.	13,036.	15,365.
		24''	66″	RHPRD66362(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,519.	11,648.	11,831.	12,318.	12,343.	13,089.	15,449.
		24''	72''	RHPRD72362(L/R)( )( )( )( )( )( )( )( )( )( )( )( )	11,610.	11,742.	11,929.	12,431.	12,436.	13,188.	15,568.
		24''	78''	RHPRD78362(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,716.	11,780.	11,976.	12,498.	12,475.	13,234.	15,629.
		24''	84″	RHPRD84362(L/R)( )( )( )( )( )( )( )( )( )( )( )( )	11,788.	11,822.	12,022.	12,561.	12,516.	13,281.	15,694.

Order	Code
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Order Co	de	Specification Information	Application Notes					
Example:	RHPRD60301 (L/R) ( )( )( )( )( )( )( )( )( )( )( )	To order please specify pattern number including:	Product on this page will accept woodgrain laminate, where laminate					
R	Reff Profiles	1. Control Switch:	is currently an option.					
HP	Height Adjustable Peninsula	<ul> <li>"S" specifies the standard up/down Control Switch.</li> <li>"D" specifies the digital display with programmable setting. Add \$318 list for the digital display</li> </ul>	Height range is from 26 ¹ / ₂ "h -42 ¹ / ₄ "h (from the underside of worksurface to the floor) with the load capacity of					
R	Preconfigured Classic		200 lbs.					
D	1 ¹ /2" square edge top		An upcharge of \$318 applies to the "Digital Switch Option".					
60	Width nominal (60"-84")	with programmable settings. "TR" specifies the red toggle	An upcharge of \$100 applies to the					
30	Top Depth (30" & 36")	switch.	"Toggle Switch Option."					
1	Pedestal depth (1=20"D,2=24"D)	" <b>TG</b> " specifies the grey toggle switch.	Assembly required; this product ships knocked down. Leg finish applies to the vertical					
L	Left hand (R=Right hand)	<ol> <li>Worksurface Grommet option: N= No Grommets GL= Grommet Left GR= Grommet Right</li> <li>Worksurface Grommet finish: Painted or Plated</li> <li>Worksurface Top finish: L, V1, V2, V3</li> <li>Worksurface Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>Case finish: L, V1, V2, V3 (Case includes Access Pedestal, Credenza top and Leg Surround)</li> <li>Leg Grommet finish:</li> </ol>	columns, cross rails and end brackets.					
S	Switch option Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey		Fascias are not included. Pedestals width is equal to worksurface depth. Rail finish defaults to leg finish. For further information please refer to the planning guide pages.					
GL	Worksurface grommet option							
111	Worksurface grommet finish							
114	Worksurface top finish							
114	Worksurface edge finish							
114	Case finish							
111	Leg grommet finish	All core paint finishes 8. Leg Finish:						
111	Leg finish	All core paint finishes (Leg finish refers to adjustable height round column leg)						

# Height Adjustable Peninsulas Preconfigured - Progressive

description	d	w	pattern no.	Case/Top L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Progressive Height Adjustable	30"	60″	RHPPD6030(L/R)( )( )( )( )( )( )( )( )( )( )( )( )	\$11,546.	\$11,648.	\$11,796.	\$12,205.	\$13,161.	\$13,671.	\$15,111.
Peninsulas,		66″	RHPPD6630(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,561.	11,667.	11,829.	12,246.	13,182.	13,702.	15,153.
Preconfigured		72''	RHPPD7230(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,587.	11,749.	11,909.	12,333.	13,263.	13,782.	15,239.
		78''	RHPPD7830(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,630.	11,798.	11,966.	12,412.	13,314.	13,840.	15,317.
		84''	RHPPD8430(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,670.	11,842.	12,017.	12,483.	13,359.	13,892.	15,389.
	36''	60"	RHPPD6036(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,942.	12,062.	12,232.	12,688.	13,666.	14,268.	15,882.
$\checkmark$		66''	RHPPD6636(L/R)( )( )( )( )( )( )( )( )( )( )( )	11,976.	12,102.	12,287.	12,772.	13,707.	14,321.	15,966.
Left hand shown		72"	RHPPD7236(L/R)( )( )( )( )( )( )( )( )( )( )( )	12,012.	12,196.	12,386.	12,889.	13,801.	14,420.	16,082.
(Left hand grommet)		78''	RHPPD7836(L/R)( )( )( )( )( )( )( )( )( )( )( )	12,116.	12,236.	12,429.	12,950.	13,836.	14,465.	16,144.
/		84"	RHPPD8436(L/R)( )( )( )( )( )( )( )( )( )( )( )	12,189.	12,276.	12,477.	13,016.	13,880.	14,513.	16,209.

Order Cod	de	Specification Information	Application Notes
	RHPRD6030 (L/R) ()()()()()()()()()() Reff Profiles Height Adjustable Peninsula Preconfigured Progressive 1 ¹ / ₂ " square edge top 1 ¹ / ₂ " square edge top Width nominal (60"-84") Top Depth (30" & 36") Left hand (R=Right hand) Switch option Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey Worksurface grommet Option Grommet Finish Top Finish	<ul> <li>Specification Information</li> <li>To order please specify pattern number including:</li> <li>1. Control Switch:     "S" specifies the standard up/down Control Switch.     "D" specifies the digital display with programmable setting. Add \$318 list for the digital display with programmable settings.     "TR" specifies the red toggle switch.     "TG" specifies the grey toggle switch.</li> <li>2. Worksurface Grommet option: N= No Grommets GL= Grommet Left GR= Grommet Right</li> <li>3. Worksurface Grommet finish: Painted or Plated</li> <li>4. Worksurface Top finish: L, V1,V2, V3</li> <li>5. Worksurface Edge finish: L, V1, V2, V3</li> <li>(Edge options are available on laminate tops only)</li> <li>6. Case finish: L, V1, V2, V3</li> </ul>	Application Notes Product on this page will accept woodgrain laminate, where laminate is currently an option. Height range is from 26 ¹ / ₂ "h -42 ¹ /4"h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the "Toggle Switch Option." Assembly required; this product ships knocked down. Leg finish applies to the vertical columns, cross rails and end brackets. Pedestals width is equal to worksurface depth. Rail finish defaults to leg finish. For further information please refer to the planning guide pages.
GL	0	L, V1, V2, V3	
111	1	laminate tops only)	
114	Top Finish		
114	Edge Finish	L, V1, V2, V3 (Case includes Low Credenza,	
114	Case finish	Leg Surround Infill)	
111	Frame Finish	7. Leg Surround Frame Finish: All core Paint	
111	Leg Grommet finish	8. Leg Grommet finish:	
111	Leg finish	All core paint finishes 9. Leg Finish: All core paint finishes (Leg finish refers to adjustable height round column leg)	

## Height Adjustable Peninsulas *Worksurfaces, square edge*

description	d	W	th	pattern no.	L	V1	V2	V3
Peninsula Top 30″ Deep	30"	60″	1 1/2"	RHPTD6030( )( )( )( )	\$911.	\$1,015.	\$1,164.	\$1,575.
	30"	66″	1'/2''	RHPTD6630( )( )( )( )	929.	1,033.	1,196.	1,614.
	30"	72"	1'/2''	RHPTD7230( )( )( )( )	955.	1,063.	1,220.	1,645.
$\leq$	30"	78″	$1^{1/2''}$	RHPTD7830( )( )( )( )	997.	1,113.	1,279.	1,722.
$\checkmark$	30"	84"	$1^{1/2''}$	RHPTD8430( )( )( )( )	1,039.	1,158.	1,331.	1,797.
Right hand grommet shown								
Peninsula Top 36″ Deep	36″	60"	$1^{1/2''}$	RHPTD6036( )( )( )( )	1,052.	1,170.	1,341.	1,797.
	36″	66″	$1^{1/2''}$	RHPTD6636( )( )( )( )	1,083.	1,213.	1,395.	1,880.
	36″	72"	1 1/2"	RHPTD7236( )( )( )( )	1,119.	1,251.	1,439.	1,944.
$\leq$ /	36″	78″	$1^{1/2''}$	RHPTD7836( )( )( )( )	1,226.	1,290.	1,485.	2,005.
$\checkmark$	36"	84"	1 1/2"	RHPTD8436( )( )( )( )	1,297.	1,332.	1,532.	2,071.

Right hand grommet shown

Order Co	de	Specification Information	Application Notes			
Example:	RHPTD6030 ( )( )( )( )	To order please specify pattern	Hardware is included.			
R	Reff Profiles	number including:	These worksurfaces may only be			
HP	Height Adjustable Peninsula	<ol> <li>Grommet type:</li> <li>N = No grommet</li> <li>GL = Grommet Left hand side</li> <li>GR = Grommet Right hand side</li> </ol>	used for build-to-spec Člassic or Progressive height adjustable			
т	Тор		Peninsulas.			
D	1 ¹ /2" thick, square edge	2. Grommet finish:	For further information please refer			
60	Width	Painted or Plated 3. Worksurface finish:	to the planning guide pages.			
30	Depth	L, V1, V2, V3				
GL	Grommet option	4. Edge finish: L, V1, V2, V3				
114	Grommet finish	(Edge options are available on				
114	Worksurface top finish	laminate tops only.)				
114	Worksurface edge finish	Product on this page will accept woodgrain laminate where laminate is currently an option.				

## Height Adjustable Peninsulas Height Adjustable Leg sets

description	d	pattern no.	list
Height Adjustable Leg Set for Progressive	30″	RHPLS( )( )	\$5,864.
Peninsula	30″	RHPLM( )( )	5,904.
	30″	RHPLL( )( )	5,959.

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Example: R HP L S S 111	RHPLS ()() Reff Profiles Height Adjustable Peninsula Leg Short (31"-45"W); M=Medium (42"-68"W); L=Long (63"-89"W), T=Toggle switch Switch option S=Standard, D=Digital switch TR=Toggle switch, Red TG=Toggle switch, Grey Leg finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Control Switch: <ul> <li>"S" specifies the standard up/down Control Switch.</li> <li>"D" specifies the digital display with programmable settings. Add \$318 list for the digital display with programmable settings.</li> <li>"TR" specifies the red toggle switch.</li> <li>"TG" specifies the grey toggle switch.</li> </ul> </li> <li>2. Leg finish: Core paint finish only</li> <li>These worksurfaces may only be used for build-to-spec Classic or Progressive height adjustable Peninsulas.</li> </ul>	Worksurface must be specified separately. Height range is from 26 ¹ / ₂ "h -42 ¹ / ₂ "h (from the underside of worksurface to the floor) with the load capacity of 200 lbs. An upcharge of \$318 applies to the "Digital Switch Option". An upcharge of \$100 applies to the "Toggle Switch Option". Leg finish applies to the vertical columns and rail, in painted finishes. Height Adjustable legs come with glides. For further information please refer to the planning guide page.

**Application Notes** 

**Specification Information** 

Order Code

### Height Adjustable Peninsulas Leg Surrounds, Classic

description	d	W	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Leg Surround	30″	6″	RHPS30( )( )( )( )	\$1,724.	\$1,849.	\$1,909.	\$1,972.	\$2,033.	\$2,287.	\$3,073.
2	36″	6″	RHPS36( )( )( )( )	1,803.	1,930.	1,997.	2,059.	2,124.	2,393.	3,216.

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Example:	RHPS30 ( )( )( )( )
R	Reff Profiles
HP	Height Adjustable
	Peninsula
S	Leg Surround
30	Depth
114	Top Finish
115	Case Finish
114	Grommet Finish

**Specification Information**  ${\it To \ order \ please \ specify \ pattern}$ number including:

- Top Finish: L, V1, V2, V3
   Case finish: L, V1, V2, V3
   Grommet Finish:
  - All core painted finishes

Product on this page will accept woodgrain laminate where laminate is currently an option. If top finish is woodgrain laminate or veneer, the case defaults to the ie; If top is 127 (Walnut woodgrain laminate) the case can be 127 or any sold color laminate.

#### **Application Notes** The top of the leg surround is 1/2''

thick, the case is 22³/8"h, total height is 227/8"high. Top to be removable so that grommet may be oriented with mousehole towards the front or the back. These Leg surrounds may only be used for build-to-spec Classic height adjustable Peninsulas. For further information please refer to the planning guide pages.

## Height Adjustable Peninsulas Leg Surrounds, Progressive

description	W	d	h	pattern no.	L	V1	V2	V3
Progressive Leg Surround	6″	30"	22 7/8	RHPF30 ( )( )( )	\$2,139.	\$2,475.	\$2,547.	\$2,833.
2	6″	36"	22 7/8	RHPF36 ( )( )( )	2,236.	2,596.	2,701.	3,043.

Order Co	de	Specification Information	Application Notes			
Example: R HP F 30 111 006	RHPF30 ()()()() Reff Profiles Height Adjustable Peninsula Frame Leg Surround Depth Frame finish Infill Panel finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Frame Finish: All core painted finishes</li> <li>2. Infill Panel Finish: L, V1, V2, V3</li> <li>3. Grommet Finish: All core painted finishes</li> </ul>	These Leg surrounds may only be used for build-to-spec height adjustable Progressive Peninsulas. Inner and outer infill panels are finished the same and interchangeable. For further information please refer to the planning guide pages.			
111	Grommet finish	Product on this page will accept woodgrain laminate where laminate is currently an option.				

## Height Adjustable Peninsulas Access Pedestal, Classic

description	W	d	h	pattern no.	L	V1	V2	V3
Access Pedestal for Classic	30″	19″	22³/8″	RHPP301A()	\$1,592.	\$1,873.	\$2,113.	\$2,850.
Height Adjustable Peninsulas	30"	23"	22³/8″	RHPP302A()	1,894.	2,237.	2,522.	3,402.
	36"	19″	22³/8″	RHPP361A()	1,984.	2,348.	2,648.	3,570.
	36″	23"	22³/8″	RHPP362A()	2,374.	2,788.	3,150.	4,250.

Flush base shown

Order Co	de	Specification Information	Application Information			
Example: R HP	RHPP301A()() Reff Profiles R = Flush Base R2 = Stepped base Height Adjustable Peninsula	To order please specify pattern number including: 1. Case finish: L, V1, V2, V3 Product on this page will accept wood grain laminate, where laminate is currently an option.	Access Pedestals are available with wood interior only. This product may only be used for build-to-spec Classic height adjustable Peninsulas. For further information please refer to the planning guide pages.			
P 30	Pedestal Depth	eep)	Pedestals can be specified with 2 Base options: Flushed Base or			
1 A	19" deep (2=23" deep) Access Pedestal		Stepped Base. For more details, refer to the Planning Guide page 55.			
006	Case Finish		For Stepped Base, replace "R" with "R2". ie; RHPP301A() = Pedestal with Flushed base R2HPP301A() = Pedestal with Stepped base			

## Height Adjustable Peninsulas Credenza Tops, square edge, Classic

description	W	d	th	pattern no.	L	V1	V2	V3
Credenza Tops	30″	20"	1″	RHPCE301( )( )( )( )	\$601.	\$646.	\$667.	\$849.
	30″	24"	1″	RHPCE302( )( )( )( )	629.	675.	699.	906.
$\sim$	36″	20"	1″	RHPCE361( )( )( )( )	632.	666.	692.	900.
	36″	24"	1''	RHPCE362( )( )( )( )	654.	706.	734.	971.
Credenza Tops,	30"	20"	1″	RHPCEEG301( )( )( )( )	896.	957.	986.	1,241.
Edge Grommet	30"	24"	1''	RHPCEEG302( )( )( )( )	935.	997.	1,031.	1,321.
~	36″	20"	1″	RHPCEEG361( )( )( )( )	937.	985.	1,021.	1,311.
$\sim$	36″	24"	1″	RHPCEEG362( )( )( )( )	967.	1,041.	1,081.	1,412.

Order Cod	de	Specification Information	Application Information
Example: R HP C E 30 1 L 111 114 114	RHPCE301 ()()()() Reff Profiles Height Adjustable Peninsula Credenza Top 1" thick, square edge, (EG = Edge Grommet) Width 20" Deep (2 = 24" deep) Grommet Option Grommet Finish Worksurface finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Grommet Option: C = Center L= Left (for 36"w tops only) R=Right (for 36"w tops only)</li> <li>2. Grommet Finish: All core painted finishes</li> <li>3. Worksurface finish: L, V1, V2, V3</li> <li>4. Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Product on this page will accept wood grain laminate, where laminate is currently an option.</li> </ul>	Hardware is included. These worksurfaces may only be used for build-to-spec Classic height adjustable Peninsulas. For further information please refer to the planning guide pages.

## Height Adjustable Peninsulas Low Credenza - Progressive

description	w	d	h	pattern no.	L	V1	V2	V3
Low Credenzas, Open	30"	20"	23³/8″	RHPLCO2030 ( )( )( )( )	\$2,308.	\$3,483.	\$3,773.	\$4,516.
for Height Adjustable	36″	20"	23 3/8"	RHPLCO2036 ( )( )( )( )	2,470.	3,712.	4,036.	4,857.
Progressive Peninsula								

114

Grommet finish

Order Co	de	Specification Information	Application Information	
Example:	RHPLCO2030 ( )( )( )( )	To order please specify pattern	Progressive Low Credenzas are	
R	Reff Profiles	number including:	available with wood interior only.	
HP	Height Adjustable Peninsula	<ol> <li>Leg Finish: L, V1, V2, V3</li> <li>Case finish: L, V1, V2, V3</li> <li>Grommet Option:</li> </ol>	This product may only be used for build-to-spec Progressive height adjustable Peninsulas.	
Р	Pedestal	C = Center (for 30''w pedestals)	For further information please refer	
LC	Low Credenza	only)	to the planning guide pages.	
0	Open	L= Left (for 36"w pedestals only) R=Right (for 36"w pedestals		
20	Depth	only)		
30	Width (36=36"wide)	4. Grommet Finish:		
111	Leg finish	All core painted finishes		
114	Case finish	Product on this page will accept		
С	Grommet option	wood grain laminate, where		
114	Grommet finish	laminate is currently an option.		

## Height Adjustable Peninsulas Wire Manger Accessory

description	d	W	th	pattern no.	list
Wire Manager				RHPW()	\$283.
ſ					

Order Code		Specification Information	Application Notes		
Example: R HP	RHPW () Reff Profiles Height Adjustable Peninsula	To order please specify pattern number including: 1. Finish: All core paint finishes	This product may be used for build-to-spec height adjustable Peninsulas. For further information please refer to the planning guide page.		
w	Wire Manager		to the planning guide page.		
111	Finish				
# Wall Mounted Height Adjustable Tables - Planning Guidelines and Specifications

## Wall Mounted Height Adjustable Tables

Offer a polished, space-efficient, and adaptable workspace option for office spaces. With a height range of 27-½" to 42-¾" from the underside of the worksurface to the floor, Wall Mounted Height Adjustable Tables offer a range of work heights from sitting to standing. They are perfect for multi-user offices where convenient table height adjustment is desired, offering flexibility, personalization and advanced ergonomic performance in the workplace.

Reff Profiles Wall Mounted Height Adjustable Tables consist of a Table Worksurface and a Table Base.

## See Figure 1 for example configuration.

Wall Mounted tables attach to structural, architectural walls and are not intended to attach to a modular or moveable wall or other non-structural vertical partition.

### Table Worksurface:

Wall Mounted Height Adjustable Table Worksurfaces are available in two depths; 24" and 30", and in widths from 48" to 96" in 6" increments.

Table Worksurfaces are undersized by 1" on each side (2" overall width reduction from nominal) to avoid pinch points when placed next to another worksurface or component edge.

The overall depth of the worksurface is reduced by 4", allowing generous space at the back edge to clear wall hung task panels or tackboards. This oversized clearance accommodates the thickness of these wall mounted panels, plus the items that may be attached to them with pins or magnets. It also allows clamp-on electrical units or Sapper monitor arms to remain in position over the back edge while adjusting the table height.

- Table Worksurface can be of three types:
  - Type A= 1-1/4" thick with Square Edge (intended for 26-1/2"H "standard" height planning. Refer to Reff Profiles Vol. 1 Price List for further information on standard height planning)
  - Type  $D = 1-\frac{1}{2}$ " thick with Square Edge
  - Type  $F = 1 \frac{1}{2}$ " thick with Float Edge

Refer to The Planning Guide section for Worksurfaces for general construction details.

Table Worksurfaces are pre-drilled with pilot holes for wood screws, simplifying attachment to the height adjustable table base. Attachment hardware is included with the Table Base.



Figure 3: Wall Mounted Height Adjustable Table, Side View with Table Mount Sapper Monitor Arm and Wall Mount Tackboard



Figure 1: Wall Mounted Height Adjustable Table



Figure 2: Nominal vs. Actual Dimensions - Plan View Wall Mounted Height Adjustable Table 72"W x 30"D Configuration (nominal) Shown

# Wall Mounted Height Adjustable Tables - Planning Guidelines and Specifications

Table Worksurfaces are pre-drilled with pilot holes for wood screws, simplifying attachment to the height adjustable table base. Attachment hardware is included with the Table Base.

### Table Base:

Wall Mounted Height Adjustable Table Bases are 13" deep, and are available in widths corresponding to Table Worksurfaces, from 48" to 96" in 6" increments.

The base is a pre-configured unit which is assembled in the field. Attachment hardware is included to attach the Table Worksurface.

Wall Mounted Table Bases are intended to be attached to a structural, architectural wall, that can bear the load of a cantilevered worksurface. Table bases come with wall mounting brackets. Fastening screws, appropriate for attaching the brackets to the architectural wall, are to be provided by the installer.

The table base consists of the following 4 components:

- Electric height adjustable legs
- Bracketry
- Hinged modesty panel
- Base enclosure top
- See Figure 4.

#### **Electric Height Adjustable Legs:**

The electric height adjustable legs are two stage telescoping and have a height range of 27-1/2" to 42-3/4", measured from the floor to the underside of the worksurface.

Legs are available in Black (111), White (118), and Metallic Silver (613) paint finishes (applies to legs, cross rails, and end brackets).

Two switch options are available for the legs. The standard up/down switch (S) activates power to extend or retract the legs to reach the desired height. The optional digital control (D) is programmable to preset user height preferences.

The paddle switch is available in either Toggle Grey (TG) or Toggle Red (TR). Switch bodies are white.

A 120" A/C power cordset with a 3-prong, grounded plug is provided.

The load capacity of the legs is 200 lbs.

### Bracketry:

The bracketry which mounts the table legs to the wall is black. A slotted rear-brace is included, allowing variable installation directly into wall studs for maximum stability.

#### **Hinged Modesty Panel:**

A hinged modesty panel, of all-wood construction, allows flip-down access to electrical outlets in the wall behind. This allows for both concealment of and access to the outlet(s) and power cable(s) required to power the table and any mounted accessories. Grommet pulls at the top corners of the hinged portion facilitate opening the panel. Hinged Modesty Panels are of all-wood, 1" thick construction. The case finish refers to the sides of the enclosure and the enclosure top; available in laminate and veneer finishes.

The front finish refers to the hinged door of the modesty panel and may be laminate or veneer. Note that for wood grain laminates, grain direction will be horizontal on fronts wider that 60".

The grommet pulls on the hinged door are available in all core paint finishes or plated in Polished Chrome (PD) or Brushed Nickel (PU).

### **Base Enclosure Top:**

The base enclosure top provides a 1" thick surface over the Hinged Modesty Panel surround, with two keyhole shaped grommettrimmed openings toward the front to allow for insertion of the legs. The mouse-holes in the leg grommets facilitate passage of power wires through the top. A wide curved edge opening at the back of the top provides a  $2-\frac{1}{2}$ " deep gap for plugs and wires to pass from above the top to the area behind the modesty panel.

The base enclosure top height is designed to align with the top of ³/₄ height storage elements when specified with 1" thick credenza tops.

The leg grommets are available in all core paint finishes.



Figure 4: Wall Mounted Height Adjustable Table Base Components, Shown with Table Worksurface

## Wall Mounted Height Adjustable Tables - Planning Guidelines and Specifications

## Accessories:

Reff Profiles Wall Mounted Height Adjustable Tables are compatible with several Tone Height Adjustable Table accessories including the Tone:

- Cleat Plate
- Hinged Wire Cover
- Power Strip

Please refer to the Tone Height Adjustable Tables Price List accessories section for further details.

### Planning with Wall Mounted Height Adjustable Tables

Tables are undersized by 1" on each side; 2" overall width reduction from nominal.

## CAUTION: This 1" clearance must be maintained to avoid possible pinch points between worksurfaces or other component edges.

Planner must be aware of the upper height of the worksurface travel and allow clearance for mounted ancillary products such as monitor arms or lighting.

Note that there is a 20-1/4" clearance height between the floor and the lower edge of the adjustable table's rear brace. When possible, this dimension should be communicated to those responsible for coordinating the placement and installation of power and/or data outlets and faceplates.

See **Figure 5** for wall mounted height range and wall outlet clearance.



Figure 5: Wall Mounted Height Adjustable Table Upper and Lower Height Limits Shown with Wall Outlet Clearance

Shown with Type D, 1-1/2" Thick Worksurface

# Wall Mounted Height Adjustable Tables Worksurfaces 1¹/2" - square edge

description	d*	d	w*	w	th	pattern no.	L	V1	V2	V3
Worksurface - Reff Profiles Wall	20"	24''	46"	48"	$1^{1/2''}$	RPWHTTD4824( )( )	\$717.	\$774.	\$888.	\$1,197.
1 1/2" thick, 24" deep	20"	24''	52"	54"	$1'/_2''$	RPWHTTD5424( )( )	766.	822.	949.	1,281.
	20"	24''	58"	60"	1'/2''	RPWHTTD6024( )( )	826.	885.	1,016.	1,371.
	20"	24''	64"	66″	1'/2''	RPWHTTD6624( )( )	848.	924.	1,052.	1,420.
$\langle /$	20"	24''	70″	72"	1'/2''	RPWHTTD7224( )( )	890.	954.	1,099.	1,483.
$\checkmark$	20"	24''	76″	78″	1'/2''	RPWHTTD7824( )( )	934.	996.	1,151.	1,554.
	20"	24"	82"	84"	1'/2''	RPWHTTD8424( )( )	967.	1,037.	1,195.	1,612.
	20"	24"	88″	90″	1'/2''	RPWHTTD9024( )( )	1,015.	1,084.	1,246.	1,682.
	20"	24"	94″	96″	1'/2''	RPWHTTD9624( )( )	1,053.	1,126.	1,297.	1,749.
Worksurface - Reff Profiles Wall	26"	30"	46"	48"	1'/2''	RPWHTTD4830( )( )	816.	871.	999.	1,349.
1 1/2" thick, 30" deep	26"	30"	52"	54"	1'/2''	RPWHTTD5430( )( )	880.	942.	1,076.	1,458.
	26"	30"	58"	60"	1'/2''	RPWHTTD6030( )( )	912.	976.	1,119.	1,514.
	26"	30"	64"	66″	$1^{1/2''}$	RPWHTTD6630( )( )	928.	993.	1,150.	1,552.
$\langle /$	26"	30"	70"	72"	$1^{1/2''}$	RPWHTTD7230( )( )	955.	1,022.	1,173.	1,582.
$\checkmark$	26"	30″	76″	78″	$1^{1/2''}$	RPWHTTD7830( )( )	999.	1,070.	1,230.	1,656.
	26"	30"	82"	84"	1'/2''	RPWHTTD8430( )( )	1,037.	1,113.	1,280.	1,728.
	26"	30"	88″	90″	1'/2''	RPWHTTD9030()()	1,084.	1,164.	1,338.	1,807.
	26"	30"	94″	96″	$1^{1/2''}$	RPWHTTD9630()()	1,121.	1,205.	1,387.	1,871.

Note: * denotes the actual dimensions

Order Code	Specification Information	Application Notes						
Example: <b>RPWHTTD4824()</b> <b>RP</b> Reff Profiles <b>W</b> Wall <b>HT</b> Height adjustable f <b>T</b> Top <b>D</b> 1 ¹ / ₂ " thick Square 1 <b>48</b> Width <b>24</b> Depth <b>006B</b> Worksurface top fin <b>()</b> Worksurface edge f	)       To order please specify pattern number including:         1.       Worksurface finish:         L, V1, V2, V3         2.       Edge finish:         Edge color options are available on laminate tops only including synthetic ply veneer choices are:         WOOD = Complementary wood veneer         SYN = Complementary synthetic edge	Products on this page are intended for use with the Wall Mounted Height Adjustable Base.	Products on this page are shipped without hardware, which is provided with the height adjustable base. Actual widths of worksrufaces are 2" less than nominal dimension. Actual depth is 4" less than nominal to provide clearance for wall hung tackboard. These worksurfaces are pre-drilled with pilot holes for use with wood screws.					

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# Wall Mounted Height Adjustable Tables Worksurfaces 1¹/2" - Float edge

description	d*	d	w*	W	th	pattern no.	L	V1	V2	V3
Worksurface - Reff Profiles Wall	20''	24''	46"	48"	1 1/2″	RPWHTTF4824( )( )	\$860.	\$928.	\$1,067.	\$1,436.
1 1/2" thick, 24" deep	20"	24"	52"	54"	1'/2''	RPWHTTF5424( )( )	920.	986.	1,139.	1,534.
$\sim$	20"	24''	58"	60"	1'/2''	RPWHTTF6024( )( )	991.	1,064.	1,220.	1,644.
	20"	24"	64"	66″	1'/2''	RPWHTTF6624( )( )	1,015.	1,110.	1,261.	1,701.
$\langle$	20"	24''	70″	72"	1'/2''	RPWHTTF7224( )( )	1,068.	1,143.	1,317.	1,781.
$\sim$	20"	24''	76″	78″	1'/2''	RPWHTTF7824( )( )	1,120.	1,196.	1,381.	1,866.
	20"	24''	82"	84"	1'/2''	RPWHTTF8424( )( )	1,160.	1,244.	1,432.	1,935.
	20"	24''	88″	90″	1'/2''	RPWHTTF9024( )( )	1,219.	1,301.	1,497.	2,018.
	20"	24"	94″	96″	1'/2''	RPWHTTF9624( )( )	1,264.	1,352.	1,556.	2,102.
Worksurface - Reff Profiles Wall	26"	30"	46"	48"	1'/2''	RPWHTTF4830( )( )	979.	1,043.	1,197.	1,620.
1 1/2" thick, 30" deep	26"	30"	52"	54"	1'/2''	RPWHTTF5430( )( )	1,055.	1,131.	1,291.	1,745.
$\sim$	26''	30"	58"	60"	1'/2''	RPWHTTF6030( )( )	1,097.	1,171.	1,341.	1,817.
	26''	30"	64"	66″	1'/2''	RPWHTTF6630( )( )	1,115.	1,193.	1,378.	1,862.
$\langle$	26"	30"	70"	72"	1'/2''	RPWHTTF7230( )( )	1,145.	1,223.	1,409.	1,900.
$\sim$	26"	30"	76″	78"	1'/2''	RPWHTTF7830( )( )	1,196.	1,283.	1,473.	1,990.
	26"	30"	82"	84"	$1'/_2''$	RPWHTTF8430( )( )	1,244.	1,334.	1,533.	2,074.
	26"	30"	88″	90″	$1'/_2''$	RPWHTTF9030( )( )	1,301.	1,396.	1,605.	2,170.
	26"	30"	94″	96″	1'/2''	RPWHTTF9630( )( )	1,347.	1,443.	1,664.	2,243.

Note: * denotes the actual dimensions

Order Co	de	Specification Information	Application Notes					
Example: <b>RPWHTTF4824()()</b>		To order please specify pattern	Products on this page are intended	Products on this page are shipped				
RP	Reff Profiles	number including:	for use with the Wall Mounted	without hardware, which is provided				
W	Wall	1. Worksurface finish:	Height Adjustable Base.	with the height adjustable base.				
НТ	Height adjustable table	L, V1, V2, V3 2. Edge finish:		Actual widths of worksrufaces are 2"				
Т	Тор	Edge color options are available		less than nominal dimension. Actual depth is 4" less than nominal to				
F	1 ¹ /2" thick Float Edge	on laminate tops only including		provide clearance for wall hung				
48	Width	synthetic ply veneer choices are: WOOD = Complementary wood		tackboard.				
24	Depth	veneer		These worksurfaces are pre-drilled				
006B	Worksurface top finish	SYN = Complementary synthetic		with pilot holes for use with wood				
()	Worksurface edge finish	edge		screws.				
		Product on this page will accept						

Product on this page will accept woodgrain laminate where laminate is currently an option.

# Wall Mounted Height Adjustable Tables Laminate and Wood Veneer Bases

description	d	W	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Height Adjustable Base	13''	48"	23³/8″	RPWHTB48( )( )( )( )( )( )( )( )	\$7,944.	\$8,863.	\$8,978.	\$10,058.	\$9,548.	\$9,746.	\$11,695.
Reff Profiles Wall	13''	54''	23 3/8"	RPWHTB54( )( )( )( )( )( )( )	7,996.	8,954.	9,066.	10,156.	9,642.	9,836.	11,803.
	13''	60"	23³/8″	RPWHTB60( )( )( )( )( )( )( )	8,062.	9,006.	9,120.	10,212.	9,694.	9,884.	11,864.
	13"	66″	23 3/8"	RPWHTB66( )( )( )( )( )( )( )	8,120.	9,066.	9,176.	10,278.	9,761.	9,948.	11,937.
	13"	72''	23 3/8"	RPWHTB72( )( )( )( )( )( )( )	8,361.	9,322.	9,430.	10,562.	10,155.	10,358.	12,430.
	13"	78''	23 3/8"	RPWHTB78( )( )( )( )( )( )( )	8,464.	9,425.	9,535.	10,679.	10,259.	10,462.	12,554.
4	13"	84"	23 3/8"	RPWHTB84( )( )( )( )( )( )( )	8,523.	9,479.	9,584.	10,733.	10,313.	10,513.	12,615.
	13"	90″	23 3/8"	RPWHTB90( )( )( )( )( )( )( )( )	8,558.	9,521.	9,624.	10,778.	10,358.	10,553.	12,665.
	13"	96″	23 3/8"	RPWHTB96( )( )( )( )( )( )( )( )	8,596.	9,588.	9,677.	10,836.	10,433.	10,613.	12,737.

Order Code	1	Specification Information	Application Notes						
RP         R           W         W           HT         H           Ta         Ta           B         B           48         W           ()         C           ()         C           ()         P           ()         P           ()         P           ()         L	RPWHTB48()()()()()()())         Reff Profiles         Wall         Height Adjustable         Fable         Base         Width         Switch Option         Case Finish         Poull Option         Pull Finish         eg Grommet Finish         .eg finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Switch option: S = Standard D = Digital (Programmable) TG = Toggle switch - Grey. TR = Toggle Switch - Red</li> <li>2. Case finish: L, V1, V2, V3</li> <li>3. Front finish: L, V1, V2, V3 Note that for wood grain laminates, grain direction will be horizontal on fronts wider than 60".</li> <li>4. Pull option: Defaults to G = Grommet pull only</li> <li>5. Pull finish: All core paint, plated PD and PU</li> <li>6. Leg Grommet finish: All core paint</li> <li>7. Leg finish: 111 (Black), 118 (White), 613 (Metalic Silver)</li> </ul>	Products on this page are intended for use with the Wall mounted Height Adjustable Table Tops. An upcharge of \$318 applies to the "Digital" switch option. An upcharge of \$100 applies to the "Toggle" switch options. Leg finish applies to the vertical columns, cross rails and end brackets. Wall mounting brackets are black. Standard Up/Down switch included in base price or ADD for Digital & Toggle.	<ul> <li>Bases are designed for use with corresponding worksurfaces to create wall hung height adjustable tables.</li> <li>Worksurfaces must be specified separately.</li> <li>Bases come with wall mounting brackets.</li> <li>Assembly required. The base ships knocked-down.</li> <li>Height range is from 27 ½"h - 42 ¾"h (from the underside of the worksurface to the floor). Load capacity if 200 lbs.</li> <li>For further information please refer to the planning guide pages.</li> </ul>					

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# Wall Mounted Height Adjustable Tables Wire Manager Accessory

description	W	d	h	pattern no.	list
Wire Manager				RPWHTW()	\$431.
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Order Co	de	Specification Information	Application Notes
Example:	RPWHTW()	To order please specify:	This wire manager is intended for
RP	Reff Profiles	1. Pattern number	use with Reff Profiles Wall Mounted
W	Wall	2. Finish: All core paint finishes	Height Adjustable Base only.
HT	Height Adjustable Table		For further information please refer
W	Wire Manager		to the planning guide page.
111	Finish		

# Cabinets Progressive - Planning Guidelines & Specification Reff Profiles Vol. Two

#### **Progressive Cabinets**

#### Note: This planning section is relevant specifically to freestanding Progressive Cabinets. Please see next section for Reff Profiles "Classic" Cabinets.

**Reff Profiles Progressive Cabinets provide** purposeful and efficient freestanding vertical storage that delivers a modern aesthetic to private offices and open plan environments. Streamlined detailing offers clean lines, a unique grommet pull, and a full-to-floor door detail.

Configurations include hinged door with shelves behind, and hinged door with several combinations of shelves, drawers, and wardrobe behind.

Cabinets can be used as wardrobes, general storage, binder and file storage, or as personal storage towers.

Progressive Cabinets can be used adjacent to desk height (283/8") workstations and private offices, and will match the aesthetic detail of Reff Profiles Progressive Overheads and Progressive Low Credenzas.

Cabinets can also be combined with Progressive L-shelves, tackboards & task panels to form innovative workwalls within private offices.

Note: While Reff Profiles Progressive Cabinets may be planned alongside Reff Profiles "Classic" pedestals, files, and cabinets, there is no plinth detail on the Progressive Cabinet, as it features a full-to-floor door. Progressive Cabinets should not be planned next to a "classic" cabinet with a "stepped" or "flush" plinth detail and door.

## Dimensions

Cabinets are available in four heights for 283/8" planning:

- 42"H (actual height 417/16"), intended to be compatible with 42" panel height.
- 49"H (actual height 487/8"), intended to be compatible with 49" panel height.
- 64"H (actual height 63⁷/s"), intended to be compatible with 64" panel height.
- 68''Ĥ (actual height  $67^{3}/4''$ ), intended to be align with a single height progressive overhead or L-shelf.

Refer to pages 16 and 18 for additional guidelines for progressive planning horizons.

Note: Reff Profiles cabinets are also available for "standard height" (261/2") planning applications. "Standard height" cabinets for 261/2"H planning should only be planned adjacent to panel supported applications. Exceptions may be made for freestanding applications when matching legacy projects. See Reff Profiles Standard Height Planning Guide for information on planning with "standard height" cabinets for 26¹/2" planning. Do not mix "standard height" (26¹/2") planning components or cabinets with any cabinets for 283/8" planning.

Cabinets measure 18" or 24" wide. The widths of the cabinets are undersized by 1/16" to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another.

Cabinets are nominally 20" or 24" deep. (Actual depths are 19⁷/8" and 23⁷/8".) All cabinets include a finished back, and will match the depth of worksurfaces in exposed situations.

#### Construction

All Progressive Cabinet cases are assembled with glue and dowel construction.

Interior drawer and shelf construction is either painted metal or wood (veneer or laminate finished). Metal interiors provide increased economics while wood interiors feature the added quality of dovetail joined drawers and either 0.6 mm veneer edging or 0.8 mm ABS edging (for laminate).

Wood drawers are a 4-sided 5 ply, wood box, maple veneered and finished inside and out. All corners are dovetailed for superior fit.

Metal drawer interiors are constructed of 22-gauge cold rolled, commercial quality (CRCQ) steel.

All box and file drawers have full extension steel. ball bearing slides and are designed to meet BIFMA loading standards.

Except those with touch latch, hinged door pedestals use concealed, soft-closing spring-loaded, adjustable pot hinges.



### **Progressive Cabinet Nominal Planning Horizons**

#### Notes

• Planning horizons are nominal. Dimension are actual.

• Images displayed are examples only and do not represent the complete scope of the products available.

Four leveler glides are included to allow up to 1½" of height adjustment. Glides are adjusted though four corresponding access holes in the bottom shelf of the cabinet case. These interior access holes are capped by included hole plugs. Plug color is not user defined. Black plugs are provided with dark veneers and laminates. Clear plugs are provided with light veneers and laminates. All progressive cabinets include a finished back.

#### **Exterior Options**

Progressive Cabinets have a full-to-floor door detail and all feature a unique "G" grommet pull.



Progressive Cabinet Full-to-Floor Door; Base Detail



Progressive Cabinet; Grommet Pull Detail

# Cabinets Progressive - Planning Guidelines & Specification Reff Profiles Vol. Two

All cabinet doors and cases are finished in either veneer or laminate. If the case is specified in laminate, the door can be the same or a different laminate, or the door can be wood veneer. If the case is specified in wood veneer, the door will be of the same matching wood veneer.

Only the highest grade veneer offered by the industry, Architectural AA, is used for Reff Profiles. The veneer for each door is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain between adjacent cabinets will have natural variations and may not match.

The handedness of a Progressive Cabinet is determined from the user's perspective. If, from the user's perspective, the hinges are on the right side, the cabinet is classified as a "right hand" cabinet.

## Locks

Keyholes are optional on cabinet doors. .

Door locks are not pre-routed and therefore, locks cannot be retro-fitted.

For 42" high progressive cabinets, keyholes are located on cabinet door fronts at the top left or top right corner of the cabinet (i.e. the latch side of the door).

For 49", 64", and 68" high progressive cabinets, keyholes are located on the top left or top right corner of the **side gable** of the cabinet (i.e. the latch side of the cabinet). See **FIGURE 1**, below.

**Note:** For 49", 64", and 68" high cabinets, care must be taken to plan accordingly, so that keyholes are not blocked by adjacent cabinets; For example, two adjacent cabinets must have their door hinges centered between the cabinets. Additionally, three cabinets of these heights cannot be placed together unless the center cabinet has no lock. Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page 794 for KnollKey Lock Program Information. Cabinets do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form.

**Note:** Orders requiring 50 or fewer locks, placed without specific keying instructions, will be delivered randomly keyed by the factory without warning.





42"H

49"H, 64"H (shown), & 68"H

# Cabinets Progressive - Planning Guidelines & Specification Reff Profiles Vol. Two

## Interior Options

**18**" wide Progressive Cabinets are available with the following interior options:

 $\boldsymbol{\mathsf{C}}$  = hinge door with shelves

 $\boldsymbol{Y}$  = hinge door with shelves and FF drawers

**Z** = hinge door with shelves and BBF drawers

**24**" **wide** Progressive Cabinets are available with the following interior options:

V = hinge door with shelves and wardrobe

 $\boldsymbol{\mathsf{W}}$  = hinge door with shelves, FF drawers, and wardrobe.

**X** = hinge door with shelves, BBF drawers, and wardrobe.

Cabinets are available with a metal or wood interior option.

For cabinets with the metal interior option, the shelves and drawers will be metal: If the case is natural wood veneer, the shelves and drawers will be painted black, i.e. 002B case = black painted shelves and drawers; If the case is regular laminate (non-woodgrain), the shelves and drawers will be painted to match the case color, i.e. 114 case = 114 painted shelves and drawers; If the case is woodgrain laminate, the shelves and drawers will be painted black, i.e. 125 case = black painted shelves and drawers.

For cabinets with wood interior, the shelves and drawer fronts will be the same finish as the case.

Cabinets feature adjustable shelves with three sets of holes drilled inside the cabinet for each shelf. The shelf is positioned on the middle location and can move  $2^{1}/2^{"}$  higher or  $2^{1}/2^{"}$  lower. Note exception: The shelves located second from the bottom on  $64^{"}$ H and  $68^{"}$ H cabinets are fixed.

See **FIGURE 2**, below, for information regarding clearances above and below shelves.

Progressive Cabinet shelves are  ${}^{15}\!/16''$  thick when specified with wood interior.

42" high cabinets come with either two adjustable shelves, or with FF or BBF drawers below a fixed shelf.

49" high cabinets come with either three adjustable shelves, or with one adjustable shelf above BBF or FF drawers below a fixed shelf.

64" and 68" high cabinets come with either four adjustable shelves, or with two adjustable shelves above BBF or FF drawers below a fixed shelf.

Note: Only middle shelves allow binder height storage.

All 24" wide cabinets contain a 7 ¹/₂" wide wardrobe section that includes a pre-mounted coat rod in a black finish. Wardrobes do not include, and will not accommodate a standard boot tray.

# **Note:** 20" deep wardrobe cabinets provide only 18" of clear storage space.

Interior drawers do not come with pulls. Rather, there is a  $2^{1}/4''$  gap between drawers which acts as a finger grip.

Pencil trays are not included with box drawer cabinets. Wood or plastic pencil trays can be ordered separately.

12" high file drawers include bars for front to back and side to side filing, accommodating both letter and legal filing, regardless of cabinet width. Wood file drawers do not support bottom loading. Metal file drawers will support bottom loading.

#### **Cabinet Accessories**

Additional and replacement cabinet accessories are available, including: pencil trays, file bars, and shelf kits. Refer to pages 715-718 for further information.

#### Figure 2: Progressive Cabinet Interior Examples: Shelf Clearance/ Drawer Front Dimensions



## Progressive Cabinets, Planning Available Sizes/ Configurations

## 42" high



Shelves Widths: 18" Depths: 20", 24"



Shelves & Wardrobe Widths: 24" Depths: 20", 24"

## 49" high



Shelves Widths: 18" Depths: 20", 24"



Shelves & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & FF Drawers Widths: 18" Depths: 20", 24"



Shelves, FF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & BBF Drawers Widths: 18" Depths: 20", 24"



Shelves, BBF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & FF Drawers Widths: 18" Depths: 20", 24"



Shelves, FF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & BBF Drawers Widths: 18" Depths: 20", 24"



Shelves, BBF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"

## Progressive Cabinets, Planning Available Sizes/ Configurations

## 64" high



Shelves Widths: 18" Depths: 20", 24"



Shelves & Wardrobe Widths: 24" Depths: 20", 24"

## 68" high



Widths: 18" Depths: 20", 24"



Shelves & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & FF Drawers Widths: 18" Depths: 20", 24"



Shelves, FF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & BBF Drawers Widths: 18" Depths: 20", 24"



Shelves, BBF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & FF Drawers Widths: 18" Depths: 20", 24"



Shelves, FF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"



Shelves & BBF Drawers Widths: 18" Depths: 20", 24"



Shelves, BBF Drawers, & Wardrobe Widths: 24" Depths: 20", 24"

# Cabinets Progressive - Planning Guidelines & Specification Reff Profiles Vol. Two Wood Grain Laminate Grain Direction and Mixed Finishes Guide

 If case is woodgrain/plain laminate and mytor interior selected, shelves / draver forns will be laminate.
 If case is plain laminate and metal interiors selected, shelves will be painted to match laminate.
 If case is plain laminate and metal interiors selected, shelves will be painted to match laminate.
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 If case is plain laminate and metal interiors selected, shelves will be painted to match laminate.
 If case is plain laminate.
 If case is plain laminate and metal interiors selected, shelves will be painted to match laminate.
 If case is plain laminate.
 <t

Back View, 24" Wide

Interior Views, 24" Wide

## Progressive Cabinets, 49"H



Back View, 18" Wide



Back View, 24" Wide



Interior Views, 18" Wide



Interior Views, 24" Wide





# Cabinets Progressive - Planning Guidelines & Specification Reff Profiles Vol. Two Wood Grain Laminate Grain Direction and Mixed Finishes Guide

If case is woodgrain/plain laminate and wood interior selected, shelves/ drawer fronts will be laminate to match.

If case is woodgrain laminate and metal interiors selected, shelves will be painted black.

## Progressive Cabinets, 64"H



Back View, 18" Wide





Interior Views, 18" Wide





If case is plain laminate and metal

If case is laminate, front can be wood. If case

is wood, door is only available in wood.

interiors selected, shelves will be

painted to match laminate.



Back View, 24" Wide

Interior Views, 24" Wide

### Progressive Cabinets, 68"H



Back View, 18" Wide



Back View, 24" Wide



Interior Views, 18" Wide









Note: Specify Case Finish, then Door Finish.

# Cabinets Progressive, 28³/8" planning 42" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18''	20''	42''	RCFS4212C(L/R)M( )( )( )( )( )( )( )	\$2,809.	\$3,210.	\$3,355.	\$3,505.	\$4,525.	\$5,099.	\$6,377.
$\land$	18''	24''	42''	RCFS4213C(L/R)M( )( )( )( )( )( )( )	2,892.	3,308.	3,458.	3,608.	4,679.	5,273.	6,593.
Cabinets, hinge door with shelves	18"	20"	42"	RCFS4212Y(L/R)M( )( )( )( )( )	3,616.	4,138.	4,325.	4,514.	5,752.	6,486.	8,112.
& File/File	18''	24''	42''	RCFS4213Y(L/R)M( )( )( )( )( )( )	3,729.	4,271.	4,463.	4,657.	5,937.	6,696.	8,367.
Cabinets, hinge door with shelves & Box/File/File	18" 18"	20" 24"	42" 42"	RCFS4212Z(L/R)M( )( )( )( )( )( ) RCFS4213Z(L/R)M( )( )( )( )( )( )( )	3,736. 3,904.	4,275.	4,469. 4,616.	4,664. 4,816.	5,943. 6,140.	6,703. 7,073.	8,379. 8,653.



Order Co	de	Specification Information	Application Notes						
Example: <b>RCFS4212C(L/R)()()M()(</b>		( )( )()()()rder please specify pattern	Configurations;	These products are Glue and Dowel					
R	R Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction					
С	Cabinet	1. Case finish:		Grommet pulls only					
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and File Front will default					
42	Height	L, V1,V2, V3		to the case finish					
1	18" Wide	3. Interior option: M = Metal Interior	Z = hinge door with shelves BBF for 18"w	42"h cabinets are compatible with					
2	20" d (nominal) & 3 =	4. Pull options:	V = all shelves for 24″w cabinets	panel height.					
	24" d (nominal)	Grommet		When case finish is Solid color					
С	Hinge door with shelves	5. Pull finish: Paint / Plated	W = hinge door with shelves and FF	Laminate, shelves are painted to					
L/R	Left/Right hinge	6. Lock option:	and wardrobe for 24"w	match.					
114	Case finish	L=Drill for lock	X = hinge door with shelves and	When case finish is wood or wood					
115	Door finish	N=No lock	BBF and wardrobe for 24"w	grain laminate, shelves are painted					
М	Interior option (Metal)	7. Lock finish: S=Silver	*Pencil trays are NOT included in	black.					
G	Pull option	B=Black	BBF configuration.	Drawer interiors always painted					
115	Pull finish	It is Not advisable to mix 28 ⅛″h	The images on this page are shown	black.					
L	Lock option	desk height products with 26 1/2"	as a left hand cabinets.	Cabinets with wardrobe come with a					
В	Lock finish	standard height products.	From the users perspective, if the	coat rod.					
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.						

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	42''	RCFS4232V(L/R)M( )( )( )( )( )( )	\$3,357.	\$3,841.	\$4,019.	\$4,194.	\$5,531.	\$6,234.	\$7,796.
& wardrobe	24''	24''	42''	RCFS4233V(L/R)M( )( )( )( )( )( )	3,463.	3,961.	4,141.	4,324.	5,740.	6,475.	8,086.
Cabinets, hinge door with shelves,	24"	20"	42"	RCFS4232W(L/R)M( )( )( )( )( )( )	3,881.	4,439.	4,644.	4,842.	6,379.	7,193.	8,989.
File/File & wardrobe	24"	24"	42"	RCFS4233W(L/R)M( )( )( )( )( )( )	3,996.	4,572.	4,776.	4,987.	6,602.	7,444.	9,305.
Cabinets, hinge door with shelves,	24"	20"	42"	RCFS4232X(L/R)M( )( )( )( )( )( )	4,126.	4,723.	4,933.	5,148.	6,650.	7,500.	9,372.
Box/Box/File & wardrobe	24''	24''	42''	RCFS4233X(L/R)M( )( )( )( )( )( )	4,247.	4,861.	5,080.	5,302.	6,888.	7,762.	9,702.

RCFS4233X(L/R)M( )( )( )( )( )( )

4,247.

5,080.

5,302.

6,888.

7,762.

9,702.



	Application Notes						
number including:C = all shelves for $18''$ w cabinetsConstr1. Case finish:L, V1, V2, V3Y = hinge door with shelves and FFGrown2. Door finish: $-18''$ wShelve to theShelve to the3. Interior option: M = Metal InteriorZ = hinge door with shelves BBF for $18''$ wShelve to the4. Pull options: GrommetV = all shelves for $24''$ w cabinetsWhen Lamin match5. Pull finish: Paint / PlatedW = hinge door with shelves and FF and wardrobe for $24''$ wWhen match0. Lock option: N=No lockX = hinge door with shelves and BBF and wardrobe for $24''$ wWhen grain I	nen case finish is wood or wood in laminate, shelves are painted						
7. Lock finish: S=Silver  PDF or Constituted in							
It is Not advisable to mix 28 %"h       The images on this page are shown as a left hand cabinets.       black.         desk height products with 26 ½" standard height products.       The images on this page are shown as a left hand cabinets.       Cabine coat reference on the right side, the black.         Product on this page will accept       From the users perspective, if the black the black.       Cabine black the black	ck. binets with wardrobe come with a						
standard height products with 2012 standard height products.	images on this page are shown left hand cabinets. Cal in the users perspective, if the ses are on the right side, the net is classified as "right hand"						

# Cabinets Progressive, 28³/8" planning 49" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	49"	RCFS4912C(L/R)M( )( )( )( )( )( )	\$2,866.	\$3,277.	\$3,426.	\$3,574.	\$4,618.	\$5,202.	\$6,502.
$\Leftrightarrow$	18"	24''	49''	RCFS4913C(L/R)M( )( )( )( )( )( )	2,953.	3,377.	3,528.	3,680.	4,770.	5,381.	6,725.
Cabinets, hinge door with shelves	18"	20"	49"	RCFS4912Y(L/R)M( )( )( )( )( )( )	3,690.	4,220.	4,410.	4,603.	5,869.	6,620.	8,272.
& File/File	18"	24''	49''	RCFS4913Y(L/R)M( )( )( )( )( )( )	3,806.	4,357.	4,552.	4,750.	6,059.	6,830.	8,536.
Cabinets, hinge door with shelves	18″	20"	49″	RCFS4912Z(L/R)M( )( )( )( )( )( )	3,812.	4,360.	4,557.	4,759.	6,065.	6,837.	8,549.
& Box/Box/File	18"	24''	49''	RCFS4913Z(L/R)M( )( )( )( )( )( )	3,934.	4,501.	4,709.	4,912.	6,263.	7,216.	8,824.



Order Co	de	Specification Information	Application Notes							
Example:	RCFS4912C(L/R)( )( )M( )	( )( )()()()() number including:	Configurations;	These products are Glue and Dowel						
R	Reff Profiles		C = all shelves for 18"w cabinets	Construction						
С	Cabinet	1. Case finish: L, V1, V2, V3	V Lind of the later of FF	Grommet pulls only						
FS	Free Standing	2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and File Front will default						
49	Height	L, V1,V2, V3		to the case finish						
1	18" Wide	3. Interior option: M = Metal Interior	Z = hinge door with shelves BBF for 18"w	49"h cabinets are compatible with						
2	20" d (nominal)			panel height.						
С	Hinge door with shelves	Grommet	V = all shelves for 24''w cabinets	When case finish is Solid color						
L/R	Left/Right hinge	<ul> <li>4. Pull options: Grommet</li> <li>5. Pull finish:</li> <li>Paint / Plated</li> </ul>	W = hinge door with shelves and FF	Laminate, shelves are painted to						
114	Case finish	6. Lock option:	and wardrobe for 24"w	match.						
115	Door finish	L=Drill for lock	X = hinge door with shelves and	When case finish is wood or wood						
М	Interior option (Metal)	N=No lock	BBF and wardrobe for 24"w	grain laminate, shelves are painted						
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in	black.						
115	Pull finish	B=Black	BBF configuration.	Drawer interiors always painted						
L	Lock option	It is Not advisable to mix 28∛⊮″h	The images on this page are shown as a right hand cabinets.	black.						
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.	Cabinets with wardrobe come with a						
		standard height products.	From the users perspective, if the	coat rod.						
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.							

# Cabinets Progressive, 28³/8" planning 49" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	49"	RCFS4932V(L/R)M( )( )( )( )( )( )	\$3,427.	\$3,918.	\$4,099.	\$4,276.	\$5,639.	\$6,360.	\$7,954.
& wardrobe	24''	24''	49"	RCFS4933V(L/R)M( )( )( )( )( )( )	3,531.	4,041.	4,224.	4,409.	5,854.	6,601.	8,250.
Cabinets, hinge door with shelves,	24"	20"	49″	RCFS4932W(L/R)M( )( )( )( )( )( )	3,959.	4,531.	4,734.	4,940.	6,506.	7,335.	9,171.
File/File & wardrobe	24''	24''	49"	RCFS4933W(L/R)M( )( )( )( )( )( )	4,075.	4,663.	4,871.	5,087.	6,736.	7,595.	9,491.
Cabinets, hinge door with shelves, Box/Box/File & wardrobe	24"	20"	49"	RCFS4932X(L/R)M( )( )( )( )( )( )	4,207.	4,816.	5,034.	5,252.	6,785.	7,650.	9,560.
DOM DOM FILE & WAITUIDDE	24''	24''	49″	RCFS4933X(L/R)M( )( )( )( )( )( )	4,333.	4,957.	5,183.	5,409.	7,025.	7,919.	9,895.

4,333.

4,957.

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7,919.

RCFS4933X(L/R)M( )( )( )( )( )( )



Order Co	de	Specification Information	Application Notes	
Example: RCFS4912C(L/R)()()M()(		( )( )()()()rder please specify pattern	Configurations;	These products are Glue and Dowel
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction
С	Cabinet	1. Case finish: L, V1, V2, V3	Y = hinge door with shelves and FF	Grommet pulls only
FS	Free Standing	2. Door finish:	1 = minge door with sherves and FF -18"w	Shelves and File Front will default
49	Height	L, V1, V2, V3	Z = hinge door with shelves BBF for	to the case finish
1	18" Wide	3. Interior option: M = Metal Interior	Z = finge door with shelves BBF for 18''w	49"h cabinets are compatible with
2	20" d (nominal)	4. Pull options:	V = all shelves for 24''w cabinets	panel height.
С	Hinge door with shelves	Grommet		When case finish is solid color
L/R	Left/Right hinge	5. Pull finish: Paint / Plated	W = hinge door with shelves and FF and wardrobe for 24"w	Laminate, shelves are painted to
114	Case finish	6. Lock option:	and wardrobe for 24 w	match.
115	Door finish	L=Drill for lock	X = hinge door with shelves and	When case finish is wood or wood
М	Interior option (Metal)	N=No lock 7. Lock finish:	BBF and wardrobe for 24"w	grain laminate, shelves are painted
G	Pull option	S=Silver	*Pencil trays are NOT included in	black.
115	Pull finish	B=Black	BBF configuration.	Drawer interiors always painted
L	Lock option	It is Not advisable to mix 28∛₃″h	The images on this page are shown	black.
В	Lock finish	desk height products with 261/2"	as a right hand cabinets.	Cabinets with wardrobe come with a
		standard height products.	From the users perspective, if the	coat rod.
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.	

# Cabinets Progressive, 28³/8" planning 64" high, metal interior

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	64″	RCFS6412C(L/R)M( )( )( )( )( )( )	\$3,110.	\$3,554.	\$3,718.	\$3,879.	\$5,050.	\$5,695.	\$7,119.
$\Leftrightarrow$	18"	24''	64"	RCFS6413C(L/R)M( )( )( )( )( )( )	3,216.	3,677.	3,844.	4,013.	5,272.	5,947.	7,433.
Cabinets, hinge door with shelves	18"	20"	64"	RCFS6412Y(L/R)M( )( )( )( )( )( )	3,974.	4,545.	4,755.	4,957.	6,322.	7,125.	8,911.
& File/File	18''	24''	64"	RCFS6413Y(L/R)M( )( )( )( )( )( )	4,192.	4,796.	5,017.	5,236.	6,674.	7,526.	9,406.
Cabinets, hinge door with shelves & Box/Box/File	18" 18"	20" 24"	64" 64"	RCFS6412Z(L/R)M( )( )( )( )( )( ) RCFS6413Z(L/R)M( )( )( )( )( )( )	4,098.	4,687. 4,948.	4,903.	5,111. 5,394.	6,522. 6,880.	7,350. 7,753.	9,184. 9,696.



Order Cod	de	Specification Information	Application Notes	
Example:	RCFS6412C(L/R)( )( )M( )(	( )( )()()rder please specify pattern	Configurations;	These products are Glue and Dowel
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction
С	Cabinet	1. Case finish:		Grommet pulls only
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and file front will default to
64	Height	L, V1,V2, V3		the case finish
1	18" Wide	3. Interior option: M = Metal Interior	Z = hinge door with shelves BBF for 18"w	No wardrobe option in the 18"w
2	20" d (nominal)	4. Pull options:		cabinets.
С	Hinge door with shelves	Grommet	V = all shelves for 24"w cabinets	64"h cabinets are compatible with
L/R	Left/Right hinge	5. Pull finish:	W = hinge door with shelves and FF	panel heights.
114	Case finish	Paint / Plated 6. Lock option:	and wardrobe for 24"w	When case finish is solid color
115	Door finish	L=Drill for lock	X = hinge door with shelves and	Laminate, shelves are painted to
М	Interior option (Metal)	N=No lock	BBF and wardrobe for 24"w	match.
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in	When case finish is wood or wood
115	Pull finish	B=Black	BBF configuration.	grain laminate, shelves are painted
L	Lock option	It is Not advisable to mix 28 ³ / ₈ "h	The images on this page are shown	black.
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.	Drawer interiors always painted
		standard height products.	From the users perspective, if the	black.
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classfied as "right hand" cabinet.	Cabinets with wardrobe come with a coat rod.

# Cabinets Progressive, 28³/8" planning 64" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	64″	RCFS6432V(L/R)M( )( )( )( )( )( )	\$3,698.	\$4,235.	\$4,424.	\$4,621.	\$6,193.	\$6,982.	\$8,727.
& wardrobe	24''	24''	64"	RCFS6433V(L/R)M( )( )( )( )( )( )	3,831.	4,386.	4,584.	4,783.	6,491.	7,322.	9,154.
Cabinets, hinge door with shelves,	24"	20"	64″	RCFS6432W(L/R)M( )( )( )( )( )( )	4,235.	4,842.	5,061.	5,284.	7,057.	7,957.	9,947.
File/File & wardrobe	24''	24''	64"	RCFS6433W(L/R)M( )( )( )( )( )( )	4,489.	5,132.	5,367.	5,602.	7,484.	8,443.	10,553.

Cabinets, hinge door with shelves,	24''	20''	64"	RCFS6432X(L/R)M( )( )( )( )( )( )	4,486.	5,129.	5,363.	5,594.	7,335.	8,271.	10,338.
Box/Box/File & wardrobe	24''	24''	64"	RCFS6433X(L/R)M( )( )( )( )( )( )	4,744.	5,432.	5,676.	5,926.	7,775.	8,765.	10,955.
~											



Order Co	de	Specification Information	Application Notes	
Example:	RCFS6412C(L/R)( )( )M( )	( )( )()()()rder please specify pattern	Configurations;	These products are Glue and Dowel
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction
С	Cabinet	1. Case finish:		Grommet pulls only
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and file front will default to
64	Height	L, V1,V2, V3		the case finish
1	18" Wide	3. Interior option:	Z = hinge door with shelves BBF for 18"w	No wardrobe option in the 18"w
2	20" d (nominal)	M = Metal Interior 4. Pull options:		cabinets.
С	Hinge door with shelves	Grommet	V =all shelves for 24"w cabinets	
L/R	Left/Right hinge	5. Pull finish:	W = hinge door with shelves and FF	64"h cabinets are compatible with panel heights.
114	Case finish	Paint / Plated	and wardrobe for 24″w	1 0
115	Door finish	6. Lock option: L=Drill for lock	X = hinge door with shelves and	When case finish is solid color Laminate, shelves are painted to
М	Interior option (Metal)	N=No lock	BBF and wardrobe for 24"w	match.
G	Pull option	7. Lock finish:	*Pencil trays are NOT included in	When case finish is wood or wood
115	Pull finish	S=Silver B=Black	BBF configuration.	grain laminate, shelves are painted
L	Lock option		The images on this page are shown	black.
В	Lock finish	It is Not advisable to mix 28 1/8"h desk height products with 26 1/2"	The images on this page are shown as a right hand cabinets.	Drawer interiors always painted
		standard height products.	From the users perspective, if the	black.
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classfied as "right hand" cabinet.	Cabinets with wardrobe come with a coat rod.

# Cabinets Progressive, 28³/8" planning 68" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	68″	RCFS6812C(L/R)M( )( )( )( )( )( )	\$3,145.	\$3,596.	\$3,762.	\$3,924.	\$5,168.	\$5,826.	\$7,285.
$\bigtriangleup$	18''	24''	68″	RCFS6813C(L/R)M( )( )( )( )( )( )	3,252.	3,723.	3,896.	4,062.	5,382.	6,067.	7,583.
Cabinets, hinge door with shelves	18"	20"	68″	RCFS6812Y(L/R)M( )( )( )( )( )( )	4,054.	4,644.	4,856.	5,064.	6,456.	7,279.	9,101.
& File/File	18''	24''	68″	RCFS6813Y(L/R)M( )( )( )( )( )( )	4,271.	4,887.	5,106.	5,331.	6,796.	7,662.	9,579.
Cabinets, hinge door with shelves & Box/Box/File	18" 18"	20" 24"	68″ 68″	RCFS6812Z(L/R)M( )( )( )( )( )( ) RCFS6813Z(L/R)M( )( )( )( )( )( )	4,181.	4,783.	5,000. 5,261.	5,218. 5,491.	6,652. 7,003.	7,500. 7,893.	9,374. 9,869.



RReff ProfilesConstructionCCabinet1. Case finish: L, V1, V2, V3C = all shelves for 18"w cabinetsGrommet pulls only.FSFree Standing1. Case finish: L, V1, V2, V3Y = hinge door with shelves and FFShelves and files front with the case finish.68Height1. Numer option: M = Metal InteriorZ = hinge door with shelves BBF for 18"wShelves and files front with the case finish.720" d (nominal)4. Pull options: GrommetZ = hinge door with shelves for 24"w cabinets GrommetShelves and FF the case finish.7Left/Right hinge5. Pull finish: Paint / PlatedW = hinge door with shelves and FF and wardrobe for 24"wShelves and files front with the case finish.115Door finishLock option: S=Silver B=BlackX = hinge door with shelves and BBF and wardrobe for 24"wNo wardrobe options for 1 cabinets.115Pull optionS- Lock finish: S=Silver B=Black*Pencil trays are NOT included in BBF configuration.When case finish is wood grain laminate, shelves are pai match.115Pull finishIt is Not advisable to mix 28 %rh desk height products with 26 ½rThe images on this page are shown as a right hand cabinets.When case finish is wood grain laminate, shelves are black.	Order Code	Ordering Information	Application Notes	
	Example:RCFS6812C(L/R)()()()MRReff ProfilesCCabinetFSFree Standing68Height118" Wide220" d (nominal)CHinge door with shelvesL/RLeft/Right hinge114Case finish115Door finishMInterior option (Metal)GPull option115Pull finishLLock option	<ul> <li>() () () () () () () () () () () () () (</li></ul>	Configurations; C = all shelves for 18"w cabinets Y = hinge door with shelves and FF -18"w Z = hinge door with shelves BBF for 18"w V = all shelves for 24"w cabinets W = hinge door with shelves and FF and wardrobe for 24"w X = hinge door with shelves and BBF and wardrobe for 24"w *Pencil trays are NOT included in BBF configuration. The images on this page are shown	<ul> <li>Grommet pulls only.</li> <li>Shelves and files front will default t the case finish.</li> <li>68"h Cabinets are for the private offices application to align with a single high overhead, and are compatible with panel height.</li> <li>No wardrobe options for 18"w cabinets.</li> <li>When case finish is solid color Laminate, shelves are painted to match.</li> <li>When case finish is wood or wood grain laminate, shelves are painted</li> </ul>
Product on this page will accept woodgrain laminate where laminate		Product on this page will accept	hinges are on the right side, the cabinet is classfied as "right hand"	Drawer interiors always painted black.

Cabinets with wardrobe come with coat rod.

is currently an option.

cabinet.

# Cabinets Progressive, 28³/8" planning 68" high, metal interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	68″	RCFS6832V(L/R)M( )( )( )( )( )( )	\$3,748.	\$4,286.	\$4,482.	\$4,674.	\$6,346.	\$7,155.	\$8,944.
& wardrobe	24''	24''	68″	RCFS6833V(L/R)M( )( )( )( )( )( )	3,881.	4,442.	4,645.	4,843.	6,644.	7,489.	9,360.
Cabinets, hinge door with shelves,	24"	20"	68″	RCFS6832W(L/R)M( )( )( )( )( )( )	4,295.	4,916.	5,140.	5,360.	7,253.	8,180.	10,225.
File/File & wardrobe	24''	24''	68″	RCFS6833W(L/R)M( )( )( )( )( )( )	4,553.	5,209.	5,445.	5,687.	7,649.	8,628.	10,783.

Cabinets, hinge door with shelves,	24''	20''	68″	RCFS6832X(L/R)M( )( )( )( )( )( )	4,547.	5,199.	5,435.	5,671.	7,508.	8,460.	10,577.
Box/Box/File & wardrobe	24''	24''	68″	RCFS6833X(L/R)M( )( )( )( )( )( )	4,813.	5,506.	5,757.	6,006.	7,939.	8,949.	11,188.
A.											



Order Co	de	Ordering Information	Specification Information						
Example:	RCFS6812C(L/R)( )( )M( )	( )( )()()()rder please specify pattern	Configurations;	These products are Glue and Dowel					
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction					
С	Cabinet	1. Case finish:		Grommet pulls only.					
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to					
68	Height	L, V1,V2, V3		the case finish.					
1	18" Wide	3. Interior option:	Z = hinge door with shelves BBF for 18"w	68"h Cabinets are for the private					
2	20" d (nominal)	M = Metal Interior 4. Pull options:		offices application to align with a					
С	Hinge door with shelves	Grommet	V = all shelves for 24"w cabinets	single high overhead, and are					
L/R	Left/Right hinge	5. Pull finish:	W = hinge door with shelves and FF	compatible with panel height.					
114	Case finish	Paint / Plated 6. Lock option:	and wardrobe for 24"w	No wardrobe options for 18"w					
115	Door finish	L=Drill for lock	X = hinge door with shelves and	cabinets.					
М	Interior option (Metal)	N=No lock	BBF and wardrobe for 24"w	When case finish is solid color					
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in	Laminate, shelves are painted to					
115	Pull finish	B=Black	BBF configuration.	match.					
L	Lock option		The images on this page are shown	When case finish is wood or wood					
В	Lock finish	It is Not advisable to mix 28 ¹ / ₈ "h desk height products with 26 ¹ / ₂ "	as a right hand cabinets.	grain laminate, shelves are painted black.					
		standard height products. Product on this page will accept woodgrain laminate where laminate	From the users perspective, if the hinges are on the right side, the cabinet is classfied as "right hand"	Drawer interiors always painted black.					

woodgrain laminate where laminate is currently an option.

cabinet.

# Cabinets Progressive, 28³/8" planning 42" high, wood interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	42''	RCFS4212C(L/R)W( )( )( )( )( )( )( )	\$3,022.	\$3,458.	\$3,616.	\$3,770.	\$5,347.	\$6,028.	\$7,532.
$\land$	18''	24''	42''	RCFS4213C(L/R)W( )( )( )( )( )( )( )	3,093.	3,538.	3,699.	3,859.	5,510.	6,215.	7,771.
Cabinets, hinge door with shelves	18"	20"	42"	RCFS4212Y(L/R)W( )( )( )( )( )( )	4,339.	4,962.	5,186.	5,412.	6,898.	7,781.	9,726.
& File/File	18''	24''	42''	RCFS4213Y(L/R)W( )( )( )( )( )( )	4,401.	5,034.	5,260.	5,490.	7,001.	7,892.	9,868.
Cabinets, hinge door with shelves & Box/File/File	18" 18"	20" 24"	42" 42"	RCFS4212Z(L/R)W( )( )( )( )( )( )( ) RCFS4213Z(L/R)W( )( )( )( )( )( )( )	5,027. 5,142.	5,750. 5,880.	6,012. 6,150.	6,272. 6,413.	7,467. 7,634.	8,417. 8,604.	10,520. 10,757.



Order Co	de	Specification Information	Application Notes							
Example:	RCFS4212C(L/R)( )( )W( )	( )( )()()()())der please specify pattern	Configurations;	These products are Glue and Dowel						
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction						
С	Cabinet	1. Case finish:		Grommet pulls only.						
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to						
42	Height	L, V1,V2, V3		the case finish.						
1	18" Wide	3. Interior option: W = Wood Interior	Z = hinge door with shelves BBF for 18"w	42"h Cabinets are compatible with						
2	20" d (nominal)	4. Pull options:		panel height.						
С	Hinge door with shelves	Grommet	V = all shelves for 24''w cabinets	No wardrobe options in the 18"w						
L/R	Left/Right hinge	5. Pull finish:	W = hinge door with shelves and FF	cabinet.						
114	Case finish	Paint / Plated 6. Lock option:	and wardrobe for 24"w	Cabinets with wardrobe come with a						
115	Door finish	L=Drill for lock	X = hinge door with shelves and	coat rod.						
W	Interior option (Wood)	N=No lock	BBF and wardrobe for 24"w							
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in							
115	Pull finish	B=Black	BBF configuration.							
L	Lock option	It is Not advisable to mix 28 ³ / ₈ "h	The images on this page are shown							
В	Lock finish	desk height products with 26 1/2"	as a left hand cabinets.							
		standard height products.	From the users perspective, if the							
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.							

275

 $24'' \ 24'' \ 42'' \ \text{RCFS4233X(L/R)W( )( )( )( )( )( ))}$ 

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	42"	RCFS4232V(L/R)W( )( )( )( )( )( )( )	\$3,565.	\$4,078.	\$4,263.	\$4,445.	\$6,329.	\$7,129.	\$8,915.
& wardrobe	24''	24''	42''	RCFS4233V(L/R)W( )( )( )( )( )( )	3,655.	4,183.	4,369.	4,558.	6,547.	7,384.	9,228.
Cabinets, hinge door with shelves,	24"	20"	42"	RCFS4232W(L/R)W( )( )( )( )( )( )	4,829.	5,524.	5,775.	6,028.	7,516.	8,472.	10,590.
File/File & wardrobe	24"	24''	42"	RCFS4233W(L/R)W( )( )( )( )( )( )	4,837.	5,538.	5,788.	6,037.	7,646.	8,620.	10,775.
Cabinets, hinge door with shelves,	24"	20"	42"	RCFS4232X(L/R)W( )( )( )( )( )( )	5,454.	6,237.	6,521.	6,801.	8,166.	9,207.	11,507.
Box/Box/File & wardrobe	24''	24''	42''	RCFS4233X(L/R)W( )( )( )( )( )( )	5,528.	6,321.	6,608.	6,896.	8,360.	9,422.	11,781.

5,528.

6,321.

6,608.

6,896.



Order Co	de	Specification Information	Application Notes	
Example:	RCFS4212V(L/R)( )( )W( )	)( )( )(ð(o <mark>r</mark> der please specify pattern	Configurations;	These products are Glue and Dowel
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction
С	Cabinet	1. Case finish:		Grommet pulls only.
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to
42	Height	L, V1,V2, V3		the case finish.
1	18" Wide	3. Interior option: W = Wood Interior	Z = hinge door with shelves BBF for 18"w	42"h Cabinets are compatible with
2	20" d (nominal)	4. Pull options:		panel height.
V	all shelves for 24"	Grommet	V = all shelves for 24"w cabinets	No wardrobe options in the 18"w
	cabinets with wardrobe	5. Pull finish:	W = hinge door with shelves and FF	cabinet.
L/R	Left/Right hinge	Paint / Plated 6. Lock option:	and wardrobe for 24"w	California del contrale de construir de la
114	Case finish	L=Drill for lock	X = hinge door with shelves and	Cabinets with wardrobe come with a coat rod.
115	Door finish	N=No lock	BBF and wardrobe for 24"w	cour rour
W	Interior option (Wood)	7. Lock finish: S=Silver	*Pencil trays are NOT included in	
G	Pull option	B=Black	BBF configuration.	
115	Pull finish	It is Not advisable to mix 28 %″h	The images on this page are shown	
L	Lock option	desk height products with 261/2"	as a left hand cabinets.	
В	Lock finish	standard height products.	From the users perspective, if the	
	Product on this page will accept woodgrain laminate where laminat is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.		

# Cabinets Progressive, 28³/8" planning 49" high, wood interior

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	49''	RCFS4912C(L/R)W( )( )( )( )( )( )	\$3,084.	\$3,528.	\$3,689.	\$3,844.	\$5,456.	\$6,150.	\$7,685.
$\langle A \rangle$	18"	24''	49''	RCFS4913C(L/R)W( )( )( )( )( )( )	3,152.	3,608.	3,772.	3,935.	5,625.	6,341.	7,925.
Cabinets, hinge door with shelves	18"	20"	49"	RCFS4912Y(L/R)W( )( )( )( )( )( )	4,424.	5,060.	5,292.	5,521.	7,037.	7,933.	9,918.
& File/File	18"	24''	49''	RCFS4913Y(L/R)W( )( )( )( )( )( )	4,489.	5,132.	5,366.	5,600.	7,143.	8,053.	10,066.
Cabinets, hinge door with shelves	18"	20"	49″	RCFS4912Z(L/R)W( )( )( )( )( )( )	5,127.	5,869.	6,132.	6,399.	7,615.	8,584.	10,729.
& Box/File/File	18"	24''	49''	RCFS4913Z(L/R)W( )( )( )( )( )( )	5,243.	5,999.	6,270.	6,541.	7,788.	8,777.	10,972.
$ \land$											



Order Co	de	Specification Information	Application Notes						
Example:		( )( )()()()))der please specify pattern	Configurations;	These products are Glue and Dowel					
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction					
С	Cabinet	1. Case finish: L, V1, V2, V3	Y = hinge door with shelves and FF	Grommet pulls only.					
FS	Free Standing	2. Door finish:	-18"w	Shelves and files front will default to					
49	Height	L, V1,V2, V3	Z = hinge door with shelves BBF for	the case finish.					
1	18" Wide	3. Interior option: W = Wood Interior	18''w	49"h Cabinets are compatible with					
2	20" d (nominal)	4. Pull options:	V = all shelves for 24''w cabinets	panel height.					
С	Hinge door with shelves	Grommet		No wardrobe options in the 18"w					
L/R	Left/Right hinge	5. Pull finish: Paint / Plated	W = hinge door with shelves and FF and wardrobe for 24"w	cabinet.					
114	Case finish	6. Lock option:		Cabinets with wardrobe come with a					
115	Door finish	L=Drill for lock	X = hinge door with shelves and BBF and wardrobe for 24"w	coat rod.					
W	Interior option (Wood)	N=No lock 7. Lock finish:							
G	Pull option	S=Silver	*Pencil trays are NOT included in						
115	Pull finish	B=Black	BBF configuration.						
L	Lock option	It is Not advisable to mix 28%"h	The images on this page are shown						
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.						
	standard height products.	From the users perspective, if the							
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classified as "right hand" cabinet.						

# Cabinets Progressive, 28³/8" planning 49" high, wood interior

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20"	49″	RCFS4932V(L/R)W( )( )( )( )( )( )	\$3,634.	\$4,160.	\$4,348.	\$4,536.	\$6,453.	\$7,273.	\$9,093.
& wardrobe	24"	24''	49''	RCFS4933V(L/R)W( )( )( )( )( )( )	3,728.	4,267.	4,460.	4,652.	6,677.	7,531.	9,412.
Cabinets, hinge door with shelves,	24"	20"	49″	RCFS4932W(L/R)W( )( )( )( )( )( )	4,924.	5,633.	5,890.	6,150.	7,668.	8,643.	10,805.
File/File & wardrobe	24"	24''	49''	RCFS4933W(L/R)W( )( )( )( )( )( )	4,935.	5,646.	5,903.	6,159.	7,800.	8,793.	10,992.
Cabinets, hinge door with shelves,	24"	20"	49″	RCFS4932X(L/R)W( )( )( )( )( )( )	5,560.	6,361.	6,650.	6,937.	8,328.	9,391.	11,735.
Box/Box/File & wardrobe	24''	24''	49''	RCFS4933X(L/R)W( )( )( )( )( )( )	5,638.	6,448.	6,740.	7,035.	8,527.	9,613.	12,016.

RCFS4933X(L/R)W( )( )( )( )( )( )

5,638.

6,448.

6,740.

7,035.

8,527.

9,613. 12,016.



Order Co	de	Ordering Information	Application Notes							
Example:	RCFS4912C(L/R)( )( )W( )	( )( )[)@order please specify pattern	Configurations;	These products are Glue and Dowel						
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction						
С	Cabinet	1. Case finish:		Grommet pulls only.						
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to						
49	Height	L, V1,V2, V3		the case finish.						
1	18" Wide	3. Interior option: W = Wood Interior	Z = hinge door with shelves BBF for 18″w	49"h Cabinets are compatible with						
2	20" d (nominal)	4. Pull options:		panel height.						
С	Hinge door with shelves	Grommet	V = all shelves for 24''w cabinets	No wardrobe options in the 18"w						
L/R	Left/Right hinge	5. Pull finish: Paint / Plated	W = hinge door with shelves and FF	cabinet.						
114	Case finish	6. Lock option:	and wardrobe for 24"w	Cabinets with wardrobe come with a						
115	Door finish	L=Drill for lock	X = hinge door with shelves and	coat rod.						
W	Interior option (Wood)	N=No lock	BBF and wardrobe for 24"w							
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in							
115	Pull finish	B=Black	BBF configuration.							
L	Lock option	It is Not advisable to mix 28∛⊮″h	The images on this page are shown							
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.							
		standard height products.	From the users perspective, if the							
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classfied as "right hand" cabinet.							

# Cabinets Progressive, 283/8" planning 64" high, wood interior

9,804. 12,255.

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	64″	RCFS6412C(L/R)W( )( )( )( )( )( )	\$3,402.	\$3,889.	\$4,068.	\$4,244.	\$6,167.	\$6,957.	\$8,691.
$\Leftrightarrow$	18"	24''	64"	RCFS6413C(L/R)W( )( )( )( )( )( )	3,488.	3,990.	4,172.	4,357.	6,408.	7,225.	9,032.
Cabinets, hinge door with shelves	18"	20"	64″	RCFS6412Y(L/R)W( )( )( )( )( )( )	4,882.	5,583.	5,839.	6,091.	7,768.	8,759.	10,947.
& File/File	18''	24''	64″	RCFS6413Y(L/R)W( )( )( )( )( )( )	5,059.	5,788.	6,055.	6,315.	8,053.	9,079.	11,348.
Cabinets, hinge door with shelves & Box/Box/File	18" 18"	20" 24"	64" 64"	RCFS6412Z(L/R)W( )( )( )( )( )( ) RCFS6413Z(L/R)W( )( )( )( )( )( )	5,620. 5,855.	6,433. 6,698.	6,725. 7,004.	7,016. 7,308.	8,346. 8,696.	9,410. 9,804.	11,761. 12,255.

5,855.

6,698.

7,308.

8,696.

RCFS6413Z(L/R)W( )( )( )( )( )( )



Order Cod	de	Ordering Information	Application Notes						
Example:	RCFS6412C(L/R)( )( )W( )	)( )( )[ð](ð]der please specify pattern	Configurations;	These products are Glue and Dowel					
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction					
С	Cabinet	1. Case finish:		Grommet pulls only.					
FS	Free Standing	L, V1, V2, V3 2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to					
64	Height	L, V1, V2, V3		the case finish.					
1	18" Wide	3. Interior option: W = Wood Interior	Z = hinge door with shelves BBF for 18"w	64"h Cabinets are compatible with					
2	20" d (nominal)	4. Pull options:		panel height.					
С	Hinge door with shelves	Grommet	V = all shelves for 24"w cabinets	No wardrobe option for 18"w					
L/R	Left/Right hinge	5. Pull finish:	W = hinge door with shelves and FF	cabinets.					
114	Case finish	Paint / Plated 6. Lock option:	and wardrobe for 24"w	Cabinets with wardrobe come with a					
115	Door finish	L=Drill for lock	X = hinge door with shelves and	coat rod.					
W	Interior option (Wood)	N=No lock	BBF and wardrobe for 24"w						
G	Pull option	7. Lock finish: S=Silver	*Pencil trays are NOT included in						
115	Pull finish	B=Black	BBF configuration.						
L	Lock option	It is Not advisable to mix 28 ³ / ₈ "h	The images on this page are shown						
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.						
		standard height products.	From the users perspective, if the						
		Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classfied as "right hand" cabinet.						

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	64″	RCFS6432V(L/R)W( )( )( )( )( )( )	\$3,978.	\$4,551.	\$4,760.	\$4,966.	\$7,273.	\$8,202.	\$10,253.
& wardrobe	24''	24''	64"	RCFS6433V(L/R)W( )( )( )( )( )( )	4,096.	4,685.	4,897.	5,106.	7,595.	8,562.	10,704.
Cabinets, hinge door with shelves,	24"	20"	64″	RCFS6432W(L/R)W( )( )( )( )( )( )	5,270.	6,028.	6,299.	6,576.	8,487.	9,569.	11,964.
File/File & wardrobe	24''	24''	64"	RCFS6433W(L/R)W( )( )( )( )( )( )	5,413.	6,197.	6,477.	6,756.	8,825.	9,952.	12,438.

Cabinets, hinge door with shelves,	24''	20''	64"	RCFS6432X(L/R)W( )( )( )( )( )( )	5,904.	6,755.	7,062.	7,368.	9,150.	10,318.	12,895.
Box/Box/File & wardrobe	24''	24''	64''	RCFS6433X(L/R)W( )( )( )( )( )( )	6,116.	6,994.	7,314.	7,634.	9,553.	10,772.	13,464.
$\wedge$											



Order Code		Ordering Information	Specification Information						
Example:	RCFS6412C(L/R)()()W() Reff Profiles	)( )( )()()))) number including:	Configurations;	These products are Glue and Dowel Construction					
C FS 64	Cabinet Free Standing Height	<ol> <li>Case finish: L, V1, V2, V3</li> <li>Door finish: L, V1,V2, V3</li> </ol>	C = all shelves for 18"w cabinets Y = hinge door with shelves and FF -18"w	Grommet pulls only. Shelves and files front will default to the case finish.					
$\frac{\frac{1}{2}}{C}$	18" Wide       20" d (nominal)       Hinge door with shelves	<ul> <li>3. Interior option: W = Wood Interior</li> <li>4. Pull options: Grommet</li> </ul>	Z = hinge door with shelves BBF for 18"w V = all shelves for 24"w cabinets	64″h Cabinets are compatible with panel height.					
L/R 114 115 W G 115	Left/Right hinge Case finish Door finish Interior option (Wood) Pull option Pull finish	5. Pull finish: Paint / Plated 6. Lock option: L=Drill for lock N=No lock 7. Lock finish: S=Silver B=Black	<ul> <li>W = hinge door with shelves and FF and wardrobe for 24"w</li> <li>X = hinge door with shelves and BBF and wardrobe for 24"w</li> <li>*Pencil trays are NOT included in BBF configuration.</li> </ul>	No wardrobe option for 18"w cabinets. Cabinets with wardrobe come with a coat rod.					
B	Lock option Lock finish	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ¹ / ₂ " standard height products. Product on this page will accept woodgrain laminate where laminate is currently an option.	The images on this page are shown as a right hand cabinets. From the users perspective, if the hinges are on the right side, the cabinet is classfied as "right hand" cabinet.						

# Cabinets Progressive, 28³/8" planning 68" high wood interior

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet, hinge door with shelves	18"	20''	68″	RCFS6812C(L/R)W( )( )( )( )( )( )	\$3,438.	\$3,931.	\$4,109.	\$4,290.	\$6,289.	\$7,087.	\$8,861.
$\bigtriangleup$	18"	24''	68″	RCFS6813C(L/R)W( )( )( )( )( )( )	3,528.	4,036.	4,218.	4,402.	6,514.	7,347.	9,181.
Cabinets, hinge door with shelves	18"	20"	68″	RCFS6812Y(L/R)W( )( )( )( )( )( )	4,966.	5,682.	5,939.	6,200.	7,902.	8,910.	11,135.
& File/File	18"	24''	68″	RCFS6813Y(L/R)W( )( )( )( )( )( )	5,141.	5,879.	6,148.	6,411.	8,174.	9,219.	11,520.
Cabinets, hinge door with shelves	18″	20"	68″	RCFS6812Z(L/R)W( )( )( )( )( )( )	5,714.	6,533.	6,832.	7,125.	8,482.	9,560.	11,953.
& Box/Box/File	18"	24''	68″	RCFS6813Z(L/R)W( )( )( )( )( )( )	5,938.	6,794.	7,104.	7,414.	8,819.	9,942.	12,428.



Order Cod	de	Ordering Information	Application Notes					
Example:	RCFS6812C(L/R)( )( )W( )(	)( )()())der please specify pattern	Configurations;	These products are Glue and Dow				
R	Reff Profiles	number including:	C = all shelves for 18"w cabinets	Construction				
С	Cabinet	1. Case finish: L, V1, V2, V3	V line lass ideals and FF	Grommet pulls only.				
FS	Free Standing	2. Door finish:	Y = hinge door with shelves and FF -18"w	Shelves and files front will default to				
68	Height	L, V1, V2, V3	7 Line Les Shahalas DDE Co	the case finish.				
1	18" Wide	3. Interior option: W = Wood Interior	Z = hinge door with shelves BBF for 18"w	68"h Cabinets are for the private				
2	20" d (nominal)	4. Pull options:	V = all shelves for 24''w cabinets	offices application to align with a				
С	Hinge door with shelves	Grommet	v = all shelf shelf she cabinets	single high overhead, and are				
L/R	Left/Right hinge	5. Pull finish: Paint / Plated	W = hinge door with shelves and FF	compatible with panel height.				
114	Case finish	6. Lock option:	and wardrobe for 24"w	No wardrobe option in the 18″w				
115	Door finish	L=Drill for lock	X = hinge door with shelves and	cabinets.				
W	Interior option (Wood)	N=No lock 7. Lock finish:	BBF and wardrobe for 24"w	Cabinets with wardrobe come with a				
G	Pull option	S=Silver	*Pencil trays are NOT included in	coat rod.				
115	Pull finish	B=Black	BBF configuration.					
L	Lock option	It is Not advisable to mix 28 ³ / ₈ "h	The images on this page are shown					
В	Lock finish	desk height products with 26 1/2"	as a right hand cabinets.					
		standard height products.	From the users perspective, if the					
	Product on this page will accept woodgrain laminate where laminate is currently an option.	hinges are on the right side, the cabinet is classfied as "right hand" cabinet.						

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinets, hinge door with shelves	24''	20''	68″	RCFS6832V(L/R)W( )( )( )( )( )( )	\$4,025.	\$4,605.	\$4,813.	\$5,024.	\$7,428.	\$8,375.	\$10,468.
& wardrobe	24''	24''	68″	RCFS6833V(L/R)W( )( )( )( )( )( )	4,141.	4,738.	4,956.	5,172.	7,742.	8,729.	10,911.
Cabinets, hinge door with shelves,	24''	20''	68″	RCFS6832W(L/R)W( )( )( )( )( )( )	5,333.	6,102.	6,378.	6,652.	8,658.	9,764.	12,200.
File/File & wardrobe	24''	24''	68″	RCFS6833W(L/R)W( )( )( )( )( )( )	5,480.	6,270.	6,556.	6,840.	8,989.	10,135.	12,671.

Cabinets, hinge door with shelves,	24''	20''	68″	RCFS6832X(L/R)W( )( )( )( )( )( )	5,968.	6,826.	7,138.	7,444.	9,320.	10,508.	13,134.
Box/Box/File & wardrobe	24''	24''	68″	RCFS6833X(L/R)W( )( )( )( )( )( )	6,185.	7,073.	7,391.	7,715.	9,720.	10,955.	13,694.
~											



Order Cod	de	Ordering Information	Application Notes	
Example: R C FS 68 1 2 C L/R 114 115 W G 115 L B	RCFS6812C(L/R)()()()W()Reff ProfilesCabinetFree StandingHeight18" Wide20" d (nominal)Hinge door with shelvesLeft/Right hingeCase finishDoor finishInterior option (Wood)Pull optionPull finishLock optionLock finish	<ul> <li>() () () () () () () () () () () () () (</li></ul>	Configurations; C = all shelves for 18"w cabinets Y = hinge door with shelves and FF -18"w Z = hinge door with shelves BBF for 18"w V = all shelves for 24"w cabinets W = hinge door with shelves and FF and wardrobe for 24"w X = hinge door with shelves and BBF and wardrobe for 24"w *Pencil trays are NOT included in BBF configuration. The images on this page are shown as a right hand cabinets. From the users perspective, if the hinges are on the right side, the cabinet is classfied as "right hand" cabinet.	These products are Glue and Dowel Construction Grommet pulls only. Shelves and files front will default to the case finish. 68"h Cabinets are for the private offices application to align with a single high overhead, and are compatible with panel height. No wardrobe option in the 18"w cabinets. Cabinets with wardrobe come with a coat rod.

## **Classic Cabinets**

Note: This planning section is relevant specifically to freestanding "Classic" Cabinets. Please see previous section for Reff Profiles Progressive Cabinets.

Reff Profiles freestanding cabinets for 28³/₈" planning provide high-density storage in a variety of sizes and configurations. Options include open shelves, hinge doors, box and file drawers, or hybrid combinations.

Cabinets can be used as wardrobes, bookcases, general storage, lateral files, or electronic media centers.

Single freestanding cabinets can be used adjacent to desk height (28³/₈") workstations and private offices and will match the aesthetic detail of Reff Profiles components. Grouped cabinets can be used in central storage areas to provide high capacity storage solutions.

Cabinets can also be combined with overheads, tackboards & task panels to form innovative workwalls within private offices.

## Dimensions

Cabinets are available in three heights for 283/8" planning:

- 53"H (actual height 52⁵/₈"), derived from the height of a 4 drawer file application in 28³/₈" planning.
- 72"H (actual height 721/2"), intended to align with a single height overhead.
- 86"H (actual height 86"), intended to align with a double height overhead.

Refer to page 14 for a guide to  $283/_8$ "H planning horizon.

**Note:** Reff Profiles cabinets are also available for "standard height" (26½") planning applications. "Standard height" cabinets for 26½"H planning should only be planned adjacent to panel supported applications. Exceptions may be made for freestanding applications when matching legacy projects. See Reff Profiles Standard Height Planning Guide for information on planning with "standard height" cabinets for 26½" planning. Do not mix "standard height" (26½") planning components or cabinets with any cabinets for 28³/₈" planning.

Cabinets measure 12",  $15^{9}/_{16}$ " (16" nominal),  $18^{9}/_{16}$ " (19" nominal), 30", or 36" wide. The widths of the 12", 30", and 36" cabinets are undersized by  $1/_{16}$ " to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another. 16" and 19" wide cabinets correspond in width to letter and legal width pedestals, respectively.

Cabinets are nominally 15", 20" or 24" deep. 20" and 24" deep cabinets match the depth of worksurfaces in exposed situations.

#### Construction

All "classic" cabinet cases are constructed with a combination of dowels and precision mortised keyhole mechanical fasteners. This advanced construction method provides superior alignment and lasting rigidity to the case.

Interior drawer and shelf construction is either painted metal or wood (veneer or laminate finished). Metal interiors provide increased economics while wood interiors feature the added quality of dovetail joined drawers and either 0.6 mm veneer edging or 0.8 mm ABS edging (for laminate). Wood drawers are a 4-sided 5 ply, wood box, maple veneered and finished inside and out. All corners are dovetailed for superior fit.

Metal drawer interiors are constructed of 22-gauge cold rolled, commercial quality (CRCQ) steel, painted black.

All box and file drawers have full extension steel, ball bearing slides and are designed to meet BIFMA loading standards.

Except those with tough latch, hinged door pedestals use concealed, soft-closing spring-loaded, adjustable pot hinges.

20" and 24" cabinets come with backs matching the case finish. The backs of 15" deep cabinets are finished with neutral tone material and are not intended for exposed conditions.

Cabinets that are 86"H by 15" deep are required to be attached to a wall for stability. Anchor brackets are included for 86" high, 15" deep bookcases.

Four leveler glides are included to allow up to  $1\frac{1}{2}$ " of height adjustment.





Cabinets, 28³/₈" Planning Height Options



# Cabinets, Planning Guidelines and Specification

### **Exterior Options**

Cabinets may be specified with a flush base detail or with a recessed, stepped base detail.

All cabinet fronts and cases are finished in either veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood veneer. If the case is specified in wood veneer, the front will be of the same matching wood veneer.

For the Stepped Base option with mixed finishes for the front and case, the visible portion below the drawer or door shall match the case.

Only the highest grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent cabinets, will have natural variations and may not match.

Pulls can be specified in B (no pull – use customer's own), C, D, F (bar), H (outline), J (routed), R (cylinder), S, and T (tab). Integral "J" pulls are routed the full width of the top edge of the drawer front or hinged door. Refer to pages 9 & 10 for cabinet pull locations and details.

#### Locks

All cabinets with drawers are supplied with a ganglock mechanism in place. In addition, cabinets with drawers have a drawer interlock anti-tip device designed to prevent the opening of a second drawer when one is already open.

Keyholes are pre-drilled on all cabinet drawers and are optional on hinge doors.

Locks for drawers can be retro-fitted. Door locks are not pre-routed and therefore, locks cannot be retro-fitted.

Keyholes are located on cabinet fronts as follows:

- 1) At the top right corner for drawer-set fronts
- At the top left or right corner for single door cabinets (i.e. the latch side of the door)
- 3) On the top left corner of the right hand door for double door cabinets

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page 794 for KnollKey Lock Program Information. Cabinets do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form.

**Note:** Orders requiring 50 or fewer locks, placed without specific keying instructions, will be delivered randomly keyed by the factory without warning.

Each locking cabinet counts for either one or two lock cores, depending on cabinet configuration.

**Note:** The ¹/₂ height hinge door on Wardrobe Combination cabinets comes with touch latch only and is non-locking.



Flush Base



Stepped Base

## Interior Options

## **Open bookcase and hinged door cabinets** feature adjustable shelves with three sets of

holes drilled inside the cabinet for each shelf. The shelf is positioned on the middle location and can move  $2\frac{1}{2}$ " higher or  $2\frac{1}{2}$ " lower. See **FIGURE 1**, below, for information regarding clearances above and below adjustable shelves.



Figure 1: Cabinet Shelf Elevations

# Cabinets, Planning Guidelines and Specification

"Classic" cabinet shelves are 1 1/16" thick when specified with wood interior.

For cabinets (open or closed) with the metal interiors option, the shelves will be metal: If the case is natural wood veneer, the shelves will be painted black, i.e. V316 case = black painted shelves; If the case is regular laminate (non-woodgrain), the shelves will be painted to match the case color, i.e. 114 case = 114 painted shelves; If the case is woodgrain laminate, the shelves will be painted black, i.e. 125 case = black painted shelves.

For cabinets with wood interior, the shelves will be the same finish as the case.

Specify left-hand or right-hand hinge location on 12", 16" & 19" wide cabinets with doors.

Wardrobe cabinets feature fixed-position coat hooks or coat rods. 15" deep wardrobe cabinets come with 2 coat hooks. 20" and 24" deep wardrobe cabinets come with a pre-mounted coat rod in a black finish.

86''H Wardrobe Combo cabinets with  $\frac{1}{2}$  height hinged doors come equipped with a coat rod and a fixed top shelf on the wardrobe side, and 2 adjustable shelves on the  $\frac{1}{2}$  height door side.

72"H Wardrobe Combo cabinets with  $\frac{1}{2}$  height hinged doors come equipped with a coat rod on the wardrobe side, and 2 adjustable shelves on the  $\frac{1}{2}$  height door side.

Wardrobe cabinets do not come equipped with a boot tray. Please specify separately. See current page 718.

**Note:** 20" deep wardrobe cabinets provide only 18" of clear storage space.

**Drawer cabinets** are available in various combinations of a 6" box style and a 12" file style, with or without a combination of open shelving, hinged doors, and wardrobes.

Pencil trays are not included with box drawer cabinets. Wood or plastic pencil trays can be ordered separately for 16" and 19" wide cabinets.

12" high file drawers include bars for front to back and side to side filing, accommodating both letter and legal filing, regardless of cabinet width. Wood file drawers do not support bottom loading. Metal file drawers will support bottom loading.

#### **Cabinet Accessories**

Additional and replacement cabinet accessories are available, including: boot trays, pencil trays, file bars, box and file drawer dividers, shelf kits, shelf dividers, and utility hooks. Refer to pages 715-718 for further information.



Box/Box/File Below, Hinged Door Above Widths: 16" Depths: 20", 24"

Full Height Doors, 1/2

Wardrobe, 1/2 Shelves

Widths: 30", 36"

Depths: 20", 24"

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Wardrobe and 1/2 Height

Hinged Door Above Box/

Box/File Drawers

Widths: 30", 36"

Depths: 20", 24"

Wardrobe and 1/2 Height

Hinged Door Above 2

File Drawers

Widths: 30", 36"

Depths: 20", 24"

Wardrobe with Coat Rod

Widths: 12", 16", 19",

Depths: 20", 24"

30", 36"
# Cabinets, 53" high, Bookcase and Lateral File, 28³/8" planning metal interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase w/2 adjustable shelves, 53" high	30"	15''	RC531DHB ( )( )( )	\$1,950.	n/a	n/a	n/a	\$2,816.	\$3,179.	\$4,126.
(for desk height planning)	30"	20''	RC532DHB ( )( )( )	2,200.	n/a	n/a	n/a	3,183.	3,584.	4,653.
$\frown$	30"	24''	RC533DHB ( )( )( )	2,478.	n/a	n/a	n/a	3,582.	4,037.	5,243.
	36″	15''	RC561DHB ( )( )( )	2,162.	n/a	n/a	n/a	3,124.	3,529.	4,577.
	36″	20''	RC562DHB ( )( )( )	2,439.	n/a	n/a	n/a	3,528.	3,979.	5,167.
	36"	24''	RC563DHB ( )( )( )	2,748.	n/a	n/a	n/a	3,977.	4,482.	5,816.

Interior shelves painted metal

Flushed base shown

4 drawer lateral file, 53" high (for desk height planning)



30''	20''	RC532DHF ( )( )( )L( )( )	3,348.	4,028.	4,297.	4,572.	4,940.	5,458.	7,086.
30''	24''	RC533DHF ( )( )( )L( )( )	3,696.	4,442.	4,738.	5,040.	5,443.	6,022.	7,821.
36"	20''	RC562DHF ( )( )( )L( )( )	4,246.	5,104.	5,445.	5,791.	6,260.	6,919.	8,984.
36"	24''	RC563DHF ( )( )( )L( )( )	4,687.	5,638.	6,018.	6,399.	6,916.	7,644.	9,922.

Drawer interiors painted metal

Flushed base shown

Order Code	Specification Information		
Example:       RC531DHB         R       Reff Profiles         R = Flushed base       R2 = Stepped base         C       Cabinet         5       53" high         3       30" wide         1       15" deep         DH       Desk height         B       Open Bookcase         006B       Cabinet Finish         M       Interior Option         B       = Open         Bookcase       F         F       = 4         Drawer Lateral         File	To order the Open Bookcase, please specify pattern number including:         1. Cabinet Finish: Wood or Laminate         2. Interior options: M = Metal         Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.         Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.         For Stepped Base, replace "R" with "R2".         ie; RC531DHB = Cabinet with Flushed base         R2C531DHB = Cabinet with Stepped base         When case finish is Solid color Laminate, shelves are painted to match.         When case finish is wood or wood grain laminate, shelves are painted black	To order the cabinet with 4 Lateral files, please specify pattern number including: 1. Case Finish: Wood or Laminate 2. Front Finish type: Wood or Laminate 3. Interior options: M = Metal Interior 4. Pull options: B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull 5. Pull Finish: Painted or Plated 6. Lock Option Files: L = Lock hole drilled Drawers are always drilled for locks 7. Lock finish: B = Black	<ul> <li>It is Not advisable to mix 2/¾"h desk height product with 26 ½" standard height product.</li> <li>Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option.</li> <li>Cabinets do not come with lock included. keying instructions must accompany all cabinet orders.</li> <li>After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.</li> <li>53" nominal height - actual height 52.625"</li> <li>File drawers include file bars for front to back and side to side filing.</li> <li>File drawers do not support bottom loading.</li> <li>*If case is Laminate, the front can be laminate or wood.</li> <li>*If case is Wood, the front can only be wood.</li> </ul>

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# Cabinets, 53" high, Bookcase and Lateral File, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase w/2 adjustable shelves, 53" high	30"	15''	RC531DHB ( )( )( )	\$2,187.	n/a	n/a	n/a	\$3,161.	\$3,553.	\$4,609.
(for desk height planning)	30"	20''	RC532DHB ( )( )( )	2,433.	n/a	n/a	n/a	3,520.	3,968.	5,148.
$\frown$	30"	24''	RC533DHB ( )( )( )	2,713.	n/a	n/a	n/a	3,924.	4,422.	5,741.
	36″	15''	RC561DHB ( )( )( )	2,399.	n/a	n/a	n/a	3,465.	3,911.	5,078.
	36″	20''	RC562DHB ( )( )( )	2,676.	n/a	n/a	n/a	3,869.	4,363.	5,665.
	36″	24''	RC563DHB ( )( )( )	2,980.	n/a	n/a	n/a	4,314.	4,864.	6,312.

Flushed base shown

4 drawer lateral file, 53" high	30''	20''	RC532DHF ( )( )( )L( )( )	3,582.	4,308.	4,597.	4,886.	5,283.	5,839.	7,581.
(for desk height planning)	30''	24''	RC533DHF ( )( )( )L( )( )	3,931.	4,730.	5,052.	5,368.	5,803.	6,404.	8,315.
$\frown$	36"	20"	RC562DHF ( )( )( )L( )( )	4,482.	5,386.	5,748.	6,112.	6,602.	7,298.	9,471.
	36''	24''	RC563DHF ( )( )( )L( )( )	4,921.	5,916.	6,315.	6,714.	7,253.	8,019.	10,412.

Flushed base shown

<i>m</i> 1 1 1 1 1 1 1 1 1	
To order the cabinet with 4 Lateral files, please specify pattern number including: 1. Case Finish: Wood or Laminate 2. Front Finish type: Wood or Laminate 3. Interior options: W = Wood Interior 4. Pull options: B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull 5. Pull Finish: Painted or Plated 6. Lock Option Files: L = Lock hole drilled Drawers are always drilled for locks	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. 53" nominal height - actual height 52.625" File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
	including: 1. Case Finish: Wood or Laminate 2. Front Finish type: Wood or Laminate 3. Interior options: W = Wood Interior 4. Pull options: B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull 5. Pull Finish: Painted or Plated 6. Lock Option Files: L = Lock hole drilled Drawers are always drilled for

# Cabinets, 53" high, Wardrobe, 28³/8" planning wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 53" high with hinged doors and coat rod	30"	15''	RC531DHH( )( )( )( )( )	\$2,622.	\$3,151.	\$3,365.	\$3,579.	\$3,866.	\$4,265.	\$5,532.
(wood interior only)	30"	20''	RC532DHH( )( )( )( )( )	2,856.	3,435.	3,665.	3,900.	4,213.	4,662.	6,044.
$\sim$	30"	24''	RC533DHH( )( )( )( )( )	3,139.	3,770.	4,026.	4,280.	4,625.	5,115.	6,636.
	36″	15''	RC561DHH( )( )( )( )( )	2,880.	3,461.	3,693.	3,927.	4,245.	4,692.	6,089.
	36″	20''	RC562DHH( )( )( )( )( )	3,126.	3,758.	4,010.	4,262.	4,603.	5,079.	6,573.
	36"	24''	RC563DHH( )( )( )( )( )	3,435.	4,129.	4,403.	4,682.	5,058.	5,580.	7,220.

Flushed base shown

Order Co	de	Specification Information		Application Notes				
Example: <b>RC531DHH</b> <b>R</b> Beff Profiles	RC531DHH Reff Profiles	– To order the Cabinet with hinge Doors, please specify pattern number	It is Not advisable to mix 28%//h desk height product with 26½//	15" wardrobe cabinets come with 2 coat hooks.				
C5	Reff ProfilesDoors, prease specify platern name $R = Flushed baseincluding:R2 = Stepped base1. Case finish:Cabinet2. Front Finish:53'' highWood or Laminate$	standard height products. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is	<ul><li>20" and 24" deep wardrobe cabin comes with a coat rod.</li><li>20" deep Wardrobe Cabinets provides only 18" of clear storage</li></ul>					
3	30" wide 15" deep	3. Pull options: B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull	currently an option. Cabinets do not come with lock	space. Wardrobe cabinets do not come				
DH 006B	Desk height Case Finish		included. Keying instructions must	equipped with boot tray. Please specify separately. See page 718				
006B	Front Finish Pull option		accompany all cabinet orders. After specifying product code,	Cabinets can be specified with 2 Base options: Flushed Base or				
111 L	Pull finish Lock option	R = Cylinder Pull S = S Pull	provide keying instructions. Refer to page 793 for keying instructions.	Stepped Base. For more details, refer to the Planning Guide page 54 to 58.				
В	Lock finish	(Stainless Steel Finish only)	53″ nominal height - actual height 52.625″	For Stepped Base, replace "R" with "R2".				
	Painted or Plated 5. Lock Option: L = Lock hole drilled N = No lock drilled 6. Lock Finish: B = Black S = Matte Silver	*If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood.	ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base					

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## Cabinets, 72" high Bookcase, 28³/8" planning metal interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase 72″ high (for desk height	30"	15''	RC7231DHB ( )( )( )	\$2,889.	n/a	n/a	n/a	\$4,177.	\$4,716.	\$6,118.
planning)	30"	20''	RC7232DHB ( )( )( )	3,104.	n/a	n/a	n/a	4,490.	5,061.	6,575.
	30"	24''	RC7233DHB ( )( )( )	3,440.	n/a	n/a	n/a	4,971.	5,615.	7,284.
	36"	15''	RC7261DHB ( )( )( )	3,271.	n/a	n/a	n/a	4,726.	5,332.	6,919.
	36"	20"	RC7262DHB ( )( )( )	3,513.	n/a	n/a	n/a	5,081.	5,724.	7,433.
	36″	24''	RC7263DHB ( )( )( )	3,853.	n/a	n/a	n/a	5,562.	6,273.	8,149.

Flushed base shown

#### Order Code

Example:	RC7231DHB ( )( )( )
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
С	Cabinets
72	721/2" high
3	30" wide
1	15'' deep, $2 = 20''$ deep,
	3 = 24'' deep
DH	Desk height
В	Open Bookcase
006B	Case Finish
М	Interior Option, Metal

# Specification Information

To order the Open Bookcase, please specify pattern number including: 1. Cabinet Finish:

Wood or Laminate2. Interior options:

M = Metal Cabinets with metal interior, the shelves are in painted metal. For laminate cases, the shelves are painted to match ie. 114 case = 114 painted shelves. For wood cases, the shelves are painted black ie. 006B case = black shelves.

# It is Not advisable to mix $28\frac{3}{2}$ "h desk height products with $26\frac{3}{2}$ " standard height products.

Product on this page **Excluding J-pull option** will accept wood grain laminate, where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Keying instructions must accompany all cabinet orders. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.

When case finish is solid color laminate, shelves are painted to match.

When case finish is wood or wood grain laminate, shelves are painted black.

### Application Notes

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

For Stepped Base, replace "R" with "R2".

ie; RC531DHB = Cabinet with

Flushed base R2C531HB = Cabinet with Stepped base

# Cabinets, 72" high Bookcase and file drawers, 28³/8" planning metal interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 72″ high, double high with file/file	30"	20''	RC7232DHK( )( )( )( )( )( )	\$4,701.	\$5,654.	\$6,036.	\$6,416.	\$6,937.	\$7,666.	\$9,954.
below, top open with one adjustable shelf	30"	24''	RC7233DHK( )( )( )( )( )( )	5,173.	6,216.	6,636.	7,056.	7,626.	8,424.	10,939.
$\land$	36"	20''	RC7262DHK( )( )( )( )( )( )	5,110.	6,141.	6,553.	6,968.	7,529.	8,326.	10,808.
	36"	24''	RC7263DHK( )( )( )( )( )( )	5,581.	6,707.	7,159.	7,610.	8,224.	9,092.	11,803.

Flushed	base	shown
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Cabinet, 72" high, double high with 4 files below,	30"	20''	RC7232DHO( )( )( )( )( )( )	5,103.	6,132.	6,545.	6,959.	7,516.	8,314.	10,788.
top open with one adjustable shelf	30''	24''	RC7233DHO( )( )( )( )( )( )	5,667.	6,811.	7,269.	7,729.	8,350.	9,231.	11,983.
$\sim$	36''	20''	RC7262DHO( )( )( )( )( )( )	5,634.	6,772.	7,229.	7,685.	8,305.	9,176.	11,917.
	36''	24''	RC7263DHO( )( )( )( )( )( )	6,254.	7,519.	8,026.	8,535.	9,224.	10,191.	13,229.



 $Flushed \ base \ shown$ 

Order Co	de	Specification Information	Application Notes						
	RC7232DHK ()()()()()()()	To order please specify pattern number including:	It is Not advisable to mix 28½″h desk height products with 26½″ standard height products.	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined					
R	Reff Profiles R = Flushed base R2 = Stepped base	<ol> <li>Case finish Wood or Laminate</li> <li>Front finish</li> </ol>	Product on this page <b>Excluding</b> J-pull option will accept wood grain	shelf height. *File drawers include file bars for					
С	Cabinet	Wood or Laminate 3. Interior Option	laminate, where laminate is fit currently an option. For more Finformation on grain direction on low vertical surfaces, please see page 5.	front to back and side to side filing.					
72	721/2" high	M=Metal		File drawers do not support bottom loading.					
3	30" wide	4. Pull option:		0					
2	20" deep	B=No pull, No drilling Customer's own pull.	Cabinets do not come with lock	Cabinets can be specified with 2 Base options: Flushed Base or					
DH	Desk Height	F=Bar pull (1 pull per door set)	included.	Stepped Base. For more details,					
К	Open Shelves with 2 File drawers	H=Outline pull N=No pull, touch latch R=Cylinder pull	Keying instructions must accompany all cabinet orders.	refer to the Planning Guide page 54 to 58.					
006B	Case Finish	T=Tab pull (1 pull per door set)	1 2	For Stepped Base, replace "R" with "R2".					
006B	Front Finish	5. Pull finish=Painted or Plated	After specifying product code, provide keying instructions. Refer to	ie; RC531DHB = Cabinet with					
М	Metal Interior Option	6. Lock option L=Lock hole drilled	page 793 for keying instructions.	Flushed base R2C531DHB = Cabinet with					
т	Pull Option	N=No lock drilling	* If case is Laminate, the front can	Stepped base					
111	Pull Finish	Drawers are always drilled	be laminate or wood.	Stopped Base					
L	Lock Option	for locks. Not optional.	* If case is Wood, the front can only						
В	Lock Finish	7. Lock finish B=Black	be wood.						
	shelves and 2 file drawers	S=Matte Silver	When case finish is solid color laminate, shelves are painted to match.						

 $\mathbf{O}$ = Open shelves and 4 file drawers

When case finish is wood or wood grain laminate, shelves are painted black.

# Cabinets, 72" high Hinge doors and file drawers, 28³/8" planning Metal interiors

description	width	depth	pattern number	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage w/4 file drwrs & hinged doors above	30″	20''	RC7232DHFH ( )( )( )( )( )( )( )( )	\$5,484.	\$6,630.	\$7,094.	\$7,556.	\$8,176.	\$9,030.	\$11,745.
72″ high, (for desk height planning)	30"	24''	RC7233DHFH ( )( )( )( )( )( )( )( )	6,135.	7,414.	7,928.	8,445.	9,137.	10,092.	13,125.
	36″	20''	RC7262DHFH ( )( )( )( )( )( )( )( )	6,102.	7,370.	7,886.	8,398.	9,088.	10,031.	13,047.
	36″	24''	RC7263DHFH ( )( )( )( )( )( )( )( )	6,818.	8,234.	8,802.	9,371.	10,142.	11,204.	14,566.
				-,	-,		.,		,	



Flushed base shown

Order Co	de	Specification Information	Application Notes				
Example: R C 72 3 2 DH F H 118 006B M T	RC7232DHFH Reff Profiles R = Flushed base R2 = Stepped base Cabinet 72 ¹ /2" high 30" wide 20" deep Desk Height Storage with Hinge Door with 4 file drawers Wood hinge doors Case Finish Front finish Metal Interior option Pull option	Specification Information         To order please specify pattern number including:         1. Case finish Wood or Laminate         2. Front finish Wood or Laminate         3. Interior Option M=Metal         4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)         5. Pull finish=Painted or Plated         6. Lock option Files L=Lock hole drilled N=No lock drilling Drawers are always drilled	Application NotesIt is Not advisable to mix 28 % hdesk height products with 26 ½"standard height products.Product on this page ExcludingJ-pull option will accept wood grainlaminate, where laminate iscurrently an option. For moreinformation on grain direction onvertical surfaces, please see page 5.Hinge door cabinets have optionallock drilling which can be specifiedin the cabinet product code. Keyinginstructions must accompany allcabinet orders.Drawers are always drilled for locks.After specifying product code,provide keying instructions. Refer topage 793 for keying instructions.	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base			
drawers	Pull finish Lock option, files Lock option, doors Lock Finish door cabinet with 4 file door cabinet with FF	Drawers are always drilled for locks. Not optional. 7. Lock option Doors L=Lock hole drilled N=No lock drilling 8. Lock finish B=Black S=Matte Silver	<ul> <li>*If case is Laminate, the front can be laminate of wood.</li> <li>*If case is wood, the front can only be wood.</li> <li>When case finish is solid color laminate, shelves are painted to match.</li> <li>When case finish is wood or wood grain laminate, shelves are painted black.</li> </ul>				

# Cabinets, 72" high Hinge doors and file drawers, 283/8" planning Metal interiors

description	width	depth	pattern number	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage w/upper hinged doors	16″	20"	RC7212DHGH(L/R) ( )( )( )( )( )( )( )( )	\$3,706.	\$4,455.	\$4,756.	\$5,053.	\$5,459.	\$6,037.	\$7,837.
& 2 adj shelves, 2 file drawers	16"	24''	RC7213DHGH(L/R) ( )( )( )( )( )( )( )( )	4,062.	4,910.	5,253.	5,594.	6,060.	6,698.	8,690.
(for desk height planning)	30"	20"	RC7232DHGH ( )( )( )( )( )( )( )( )	5,144.	6,185.	6,601.	7,022.	7,589.	8,358.	10,766.
	30"	24''	RC7233DHGH ( )( )( )( )( )( )( )( )	5,683.	6,833.	7,294.	7,751.	8,376.	9,234.	11,913.
	36″	20"	RC7262DHGH ( )( )( )( )( )( )( )( )	5,605.	6,740.	7,196.	7,651.	8,271.	9,123.	11,759.
	36″	24''	RC7263DHGH ( )( )( )( )( )( )( )( )	6,111.	7,370.	7,881.	8,388.	9,075.	10,008.	12,910.



Order Code	Specification Information	Application Notes						
Example: <b>RC7232DHFH</b> <b>R</b> Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including:         1. Case finish         Wood or Laminate         2. Front finish	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ³ /z" standard height products. Product on this page <b>Excluding</b>	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.					
C         Cabinet           72         72 ^{1/2} " high           3         30" wide           2         20" deep	Wood or Laminate 3. Interior Option M=Metal 4. Pull option:	J-pull option will accept wood grain laminate, where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page					
DH         Desk Height           F         Storage with Hinge with 4 file drawers           H         Wood hinge doors	H=Outline pull N=No pull, touch latch	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all	54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base					
Image wood mige doors           118         Case Finish           006B         Front finish           M         Metal Interior optio	R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option Files	cabinet orders. Drawers are always drilled for locks. After specifying product code,	R2C531DHB = Cabinet with Stepped base					
T         Pull option           118         Pull finish           L         Lock option, files	L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock option Doors	provide keying instructions. Refer to page 793 for keying instructions. *If case is Laminate, the front can be laminate of wood.						
N         Lock option, doors           B         Lock Finish   F =Hinge door cabinet with 4 finite door cabinet with 4	L=Lock hole drilled N=No lock drilling 8. Lock finish B=Black	<ul> <li>be faminate of wood.</li> <li>*If case is wood, the front can only be wood.</li> <li>When case finish is solid color laminate, shelves are painted to</li> </ul>						

 ${\bf F}$  =Hinge door cabinet with 4 file drawers

G= Hinge door cabinet with FF

# when case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.

# Cabinets, 72" high Hinge doors and Box/Box/File, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage, 72" high, w/upper hinged doors & 2 adj	16"	20''	RC7212DHPH(L/R) ( )( )( )( )( )( )	\$3,849.	\$4,624.	\$4,933.	\$5,247.	\$5,668.	\$6,264.	\$8,132.
shelves, bottom box/box/file (for desk height	16''	24''	RC7213DHPH(L/R) ( )( )( )( )( )( )	4,239.	5,097.	5,440.	5,782.	6,250.	6,912.	8,972.
planning)										



Left hand shown Flushed base shown

Order Cod	de	Specification Information	Application Notes						
	xample:RC7212DHPH(L/R)Reff Profiles $R = Flushed base$ $R2 = Stepped base$ Cabinet272 $\frac{1}{2}^{\prime\prime}$ high16" wide20" deep, 3 = 24" deepHDesk Height	To order please specify pattern number including: Left or right hand as applicable and embedded in the pattern number. 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate 3. Interior Option M=Metal 4. Pull option: B=No pull, No drilling Customer's own pull.	Application Notes It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying	Pencil trays are not included in cabinets with BBF configuration. File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.					
H L/R 006B 006B M T 111 L 111 P =Hinge Box/Box/F	Wood hinge doors         Left or Right hand         Case finish         Front finish         Metal Interior option         Pull option         Pull finish         Lock option         Lock finish	<ul> <li>F=Bar pull (1 pull per door set)</li> <li>H=Outline pull</li> <li>N=No pull, touch latch</li> <li>R=Cylinder pull</li> <li>T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option</li> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> <li>Drawers are always drilled</li> <li>for locks. Not optional.</li> <li>7. Lock finish</li> <li>B=Black</li> <li>S=Matte Silver</li> </ul>	in the cabinet product code. Keying instructions must accompany all cabinet orders. Drawers are always drilled for locks. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. *If case is Laminate, the front can be laminate of wood. *If case is wood, the front can only be wood. When case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.	For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base					

## Cabinets, 72" high Hinge doors and wardrobe, 28³/8" planning metal interior

description	w	d	pattern no.	L	V1	V2	V3	V1	V2	V3
Wardrobe/bookcase combo 72" high, w/full height	30"	20''	RC7232DHEH(L/R) ( )( )( )( )( )( )( )	\$5,024.	\$6,036.	\$6,445.	\$6,848.	\$7,402.	\$8,187.	\$10,626.
doors (for desk height planning)	30"	24''	RC7233DHEH(L/R) ( )( )( )( )( )( )( )	5,617.	6,750.	7,205.	7,660.	8,277.	9,156.	11,882.
	36"	20''	RC7262DHEH(L/R) ( )( )( )( )( )( )( )	5,505.	6,620.	7,063.	7,511.	8,115.	8,971.	11,641.
	36"	24''	RC7263DHEH(L/R) ( )( )( )( )( )( )( )	6,148.	7,391.	7,890.	8,391.	9,073.	10,018.	13,006.
			one lock core per cabinet. included.							

Shelves determine (L/R) hand.

Left hand shown Flushed base shown

Order Code

Example:	RC7232DHEH (L/R)
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
С	Cabinet
72	72 ¹ /2" high
3	30" wide
2	20" deep
DH	Desk Height
E	Wardrobe / Bookcase
	combo
Н	Wood hinge doors
118	Case finish
006B	Front finish
М	Metal Interior option
т	Tab pull option
118	Pull finish
N	Lock option, doors
В	Lock Finish

E = Hinge door cabinet with full height doors, half wardrobe and shelves

### Specification Information

- To order please specify pattern number including:
- 1. Case finish Wood or Laminate
- 2. Front finish Wood or Laminate
- 3. Interior Option W = Wood
- w wood
  Pull option: B=No pull, No drilling Customer's own pull.
  F=Bar pull (1 pull per door set) H=Outline pull
  N=No pull, touch latch R=Cylinder pull
  T=Tab pull (1 pull per door set)
  Pull finish=Painted or Plated
  Lock option Doors
- L=Lock hole drilled N=No lock drilling 7. Lock finish B=Black
  - S=Matte Silver

# It is Not advisable to mix $28 \frac{1}{2}$ "h desk height products with $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding J-pull option** will accept wood grain laminate, where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.

After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.

*If case is Laminate, the front can be laminate of wood. *If case is wood, the front can only be wood.

When case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.

### **Application Notes**

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

* Note: 72" high Wardrobe cabinets do not come equipped with boot tray or top shelf. Please specify separately. See page 718. 20" deep Wardrobe Cabinets provide only 18" of clear storage space.

Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base

# Cabinets, 72" high Wardrobe Combo with BBF and FF, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Wardrobe 72" high, with 1/2 height hinged door	30"	20''	RC7232DHPHW(L/R) ( )( )( )( )( )( )	\$5,246.	\$6,610.	\$7,192.	\$7,769.	\$8,513.	\$9,409.	\$12,214.
& box/box/file Cabinet	30''	24''	RC7233DHPHW(L/R) ( )( )( )( )( )( )	5,454.	6,870.	7,471.	8,072.	8,848.	9,781.	12,695.
$\sim$	36''	20''	RC7262DHPHW(L/R) ( )( )( )( )( )( )	5,422.	6,834.	7,431.	8,028.	8,798.	9,727.	12,625.
	36''	24''	RC7263DHPHW(L/R) ( )( )( )( )( )( )	5,633.	7,101.	7,724.	8,342.	9,143.	10,107.	13,118.
Left hand shown Flushed base shown	War	drobe	determines (L/R) hand							
Wardrobe 72" high, with 1/2 height hinged door	30"	20"	RC7232DHGHW(L/R) ( )( )( )( )( )( )	5,034.	6,345.	6,897.	7,455.	8,168.	9,030.	11,721.
& file/file Cabinet	30"	24''	RC7233DHGHW(L/R) ( )( )( )( )( )( )	5,222.	6,584.	7,158.	7,737.	8,478.	9,367.	12,162.
$\frown$	36''	20''	RC7262DHGHW(L/R) ( )( )( )( )( )( )	5,210.	6,570.	7,144.	7,716.	8,457.	9,348.	12,133.
	36''	24''	RC7263DHGHW(L/R) ( )( )( )( )( ) ( )	5,405.	6,810.	7,408.	8,005.	8,770.	9,693.	12,585.

Wardrobe determines (L/R) hand



Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes	
Example: <b>R</b>	RC7232DHPHW (L/R) Reff Profiles R = Flushed base	To order please specify pattern number including: 1. Case finish	It is Not advisable to mix 28¾″h desk height products with 26 ½″ standard height products.	The Wardrobe Cabinets on this page come equipped with a coat rod. Boot tray and top shelf are not included.
C 72 3 2 DH PHW	R2 = Stepped baseCabinet72 ½" high30" wide20" deepDesk HeightBox/Box/File Wardrobecombo GHW = FFWardrobe comboLeft or Right handCase finish	<ul> <li>Wood or Laminate</li> <li>Front finish Wood or Laminate</li> <li>Interior Option M = Metal</li> <li>Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>Pull finish=Painted or Plated</li> </ul>	<ul> <li>Product on this page Excluding</li> <li>J-pull option will accept wood grain laminate, where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.</li> <li>Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.</li> <li>Drawers are always drilled for locks.</li> </ul>	The 1/2 height hinge door comes with <b>touch latch only</b> and is non locking. It also comes with 2 adjustable shelves. Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
006B M T 111 L B	Front finish Metal Interior option Pull option Pull finish Lock option Lock finish	<ul> <li>6. Lock option L=Lock hole N=No lock drilling</li> <li>7. Lock finish B=Black S=Matte Silver</li> </ul>	After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. *If case is Laminate, the front can be laminate or wood. *If case is Wood, the front can only be wood. Pencil trays are not included in cabinets with BBF configuration.	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase 72″ high (for desk height	30"	15''	RC7231DHB ( )( )( )	\$3,108.	n/a	n/a	n/a	\$4,491.	\$5,061.	\$6,573.
planning)	30"	20''	RC7232DHB ( )( )( )	3,337.	n/a	n/a	n/a	4,825.	5,441.	7,057.
	30"	24''	RC7233DHB ( )( )( )	3,673.	n/a	n/a	n/a	5,314.	5,986.	7,772.
	36″	15''	RC7261DHB ( )( )( )	3,488.	n/a	n/a	n/a	5,041.	5,684.	7,374.
	36″	20"	RC7262DHB ( )( )( )	3,750.	n/a	n/a	n/a	5,417.	6,106.	7,817.
	36″	24''	RC7263DHB ( )( )( )	4,081.	n/a	n/a	n/a	5,902.	6,651.	8,636.

Flushed base shown

Order (	Code
---------	------

Example:	RC7231DHB ( )( )( )( )( )
R	Reff Profiles
	R = Flushed base
	R2 = Stepped base
С	Cabinets
72	721/2" high
3	30" wide
1	15'' deep, $2 = 20''$ deep,
	3 = 24'' deep
DH	Desk Height
В	Open Bookcase
006B	Cabinet Finish
W	Wood Interior

### To order the Open Bookcase, please specify pattern number including: 1. Cabinet Finish:

Wood or Laminate 2. Interior options: W=Wood It is Not advisable to mix 28 ¹/₈"h desk height products with 26 ¹/₂" standard height products.

Product on this page **Excluding J-pull option and any vertical surface over 60" wide**, will accept wood grain laminate, where laminate is currently an option.

#### Application Notes

Anchor brackets are included for 15" deep bookcases.

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RCS31DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base

# Cabinets, 72" high Bookcase and file drawers, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 72" high, double high with 4 files below,	30"	20''	RC7232DHO( )( )( )( )( )( )	\$5,333.	\$6,408.	\$6,842.	\$7,272.	\$7,860.	\$8,687.	\$11,277.
top open with one adjustable shelf	30''	24''	RC7233DHO( )( )( )( )( )( )	5,902.	7,094.	7,566.	8,050.	8,694.	9,606.	12,473.
$\sim$	36''	20''	RC7262DHO( )( )( )( )( )( )	5,868.	7,055.	7,530.	8,008.	8,653.	9,585.	12,442.
	36''	24''	RC7263DHO( )( )( )( )( )( )	6,483.	7,794.	8,321.	8,848.	9,561.	10,574.	13,729.

Flushed base shown

Cabinet, 72" high, double high with file/file	30"	20''	RC7232DHK( )( )( )( )( )( )	4,940.	5,936.	6,337.	6,733.	7,273.	8,042.	10,443.
below, top open with one adjustable shelf	30''	24''	RC7233DHK( )( )( )( )( )( )	5,404.	6,498.	6,935.	7,373.	7,970.	8,806.	11,433.
$\land$	36''	20''	RC7262DHK( )( )( )( )( )( )	5,342.	6,420.	6,856.	7,289.	7,877.	8,704.	11,301.
	36"	24''	RC7263DHK( )( )( )( )( )( )	5,816.	6,989.	7,461.	7,931.	8,572.	9,471.	12,294.



Flushed base shown

Order Co	de	Specification Information	Application Notes				
Example: R C 8 3 2 DH K W	RC832DHK()()()()()() Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high 30" wide 20" deep, 3 = 24" deep Desk Height Open Shelves with 2 File drawers Wood Interior	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option W=Wood</li> <li>4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull</li> </ul>	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders. After specifying product code,	<ul> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>* File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with</li> </ul>			
006B	Case Finish: Maple	T=Tab pull (1 pull per door set)	After specifying product code, provide keying instructions. Refer to	"R2".			
006B W T 111 L B	Front Finish: Maple Interior option, Wood Pull option Pull finish Lock option Lock finish	<ol> <li>Pull finish=Painted or Plated</li> <li>Lock option         <ul> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> <li>Drawers are always drilled</li> <li>for locks. Not optional.</li> </ul> </li> <li>Lock finish         <ul> <li>B=Black</li> <li>S=Matte Silver</li> </ul> </li> </ol>	page 793for keying instructions. * If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood.	ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base			

K= Openshelves and 2 filedrawersO= Openshelves and 4 filedrewers

# Cabinets, 72" high Hinge doors and file drawers, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage w/4 file drwrs & hinged doors above	30"	20''	RC7232DHFH ( )( )( )( )( )( )( )( )	\$5,780.	\$6,982.	\$7,464.	\$7,948.	\$8,603.	\$9,495.	\$12,336.
72" high, (for desk height planning)	30"	24''	RC7233DHFH ( )( )( )( )( )( )( )( )	6,436.	7,769.	8,306.	8,844.	9,571.	10,557.	13,718.
	36"	20''	RC7262DHFH ( )( )( )( )( )( )( )( )	6,396.	7,725.	8,257.	8,794.	9,514.	10,534.	13,685.
	36''	24''	RC7263DHFH ( )( )( )( )( )( )( )( )	7,109.	8,580.	9,173.	9,766.	10,565.	11,670.	15,164.



 $Flushed \ base \ shown$ 

Order Cod	de	Specification Information	Application Notes			
Example: R	RC7232DHFH(L/R) Reff Profiles R = Flushed base R2 = Stepped base Cabinet	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish Wood or Laminate	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products. Product on this page Excluding J-pull option and any vertical	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. * File drawers include file bars for		
72 3	72 ¹ /2" high 30" wide	3. Interior Option W=Wood 4. Pull option:	<b>surface over 60" wide</b> , will accept wood grain laminate, where laminate is currently an option.	front to back and side to side filing. File drawers do not support bottom loading.		
2 DH F	20" deep Desk Height Storage with Hinge Door with 4 file drawers	B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page		
H 118 006B	Wood hinge doors       Case Finish       Front Finish	N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated	cabinet orders. Drawers are always drilled for locks.	54 to 58. For Stepped Base, replace "R" with "R2". ie: RC531DHB = Cabinet with		
W T	Wood Interior option Pull Option	6. Lock option Files L=Lock hole drilled N=No lock drilling Drawers are always drilled	Cabinets do not come with lock included. Keying instructions must	Flushed base R2C531DHB = Cabinet with Stepped base		
118 L N	Pull Finish Lock option, files Lock option, doors Lock Finish	for locks. Not optional. 7. Lock option Doors L=Lock hole drilled N=No lock drilling	accompany all cabinet orders. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.			
S K = H	Hinge	8. Lock finish B=Black S=Matte Silver	<ul> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only</li> </ul>			

be wood.

# Cabinets, 72" high Hinge doors and file drawers, 28³/8" planning wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage w/upper hinged doors & 2 adj shelves, 2 file drawers $16'' 20''$ (for desk height planning) $30'' 20''$ $30'' 20''$ $30'' 24''$	16"	20''	RC7212DHGH(L/R) ( )( )( )( )( )( )( )( )	\$3,937.	\$4,734.	\$5,054.	\$5,373.	\$5,806.	\$6,416.	\$8,327.
	24''	RC7213DHGH(L/R) ( )( )( )( )( )( )( )( )	4,342.	5,220.	5,574.	5,926.	6,401.	7,073.	9,181.	
	30"	20''	RC7232DHGH ( )( )( )( )( )( )( )( )	5,409.	6,503.	6,942.	7,382.	7,976.	8,793.	11,332.
	30"	24''	RC7233DHGH ( )( )( )( )( )( )( )( )	5,950.	7,155.	7,635.	8,118.	8,773.	9,680.	12,481.
	36″	20''	RC7262DHGH ( )( )( )( )( )( )( )( )	5,875.	7,066.	7,546.	8,019.	8,674.	9,559.	12,328.
	36"	24''	RC7263DHGH ( )( )( )( )( )( )( )( )	6,419.	7,724.	8,243.	8,767.	9,472.	10,444.	13,477.

Flushed base shown

Order Co	de	Specification Information	Application Notes				
R	: <b>RC7232DHFH(L/R)</b> Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ³ /s" standard height products. Product on this page Excluding J-pull option and any vertical	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. * File drawers include file bars for			
C 72 3	Cabinet           72 ½" high           30" wide	Wood or Laminate 3. Interior Option W=Wood 4. Pull option:	surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.	File drawers do not support bottom loading.			
2 DH F	20" deep Desk Height Storage with Hinge Door with 4 file drawers	B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page			
H 118 006B W	Wood hinge doors Case Finish Front Finish Wood Interior option	N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option Files L=Lock hole drilled	cabinet orders. Drawers are always drilled for locks. Cabinets do not come with lock included.	54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base			
T 118	Pull Option Pull Finish	L=Lock hole drilling N=No lock drilling Drawers are always drilled for locks. Not optional.	Keying instructions must accompany all cabinet orders.	R2C531DHB = Cabinet with Stepped base			
L N S	Lock option, files Lock option, doors Lock Finish	7. Lock option Doors L=Lock hole drilled N=No lock drilling	After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.				
<b>K</b> = Hinge door cabinet with 4 file desures:		8. Lock finish B=Black S=Matte Silver	* If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood.				

# Cabinets, 72" high Hinge doors and Box/Box/File, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Storage, 72" high, w/upper hinged doors & 2 adj	16"	20''	RC7212DHPH(L/R) ( )( )( )( )( )( )	\$4,078.	\$4,904.	\$5,231.	\$5,562.	\$6,010.	\$6,645.	\$8,629.
shelves, bottom box/box/file (for desk height	16''	24''	RC7213DHPH(L/R) ( )( )( )( )( )( )	4,476.	5,381.	5,742.	6,105.	6,598.	7,291.	9,466.
planning)										



Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes							
Example: R C 72 1 2 DH P H 118 006B W T 118 L B	RC7212DHPH (L/R) Reff Profiles R = Flushed base R2 = Stepped base Cabinet 72 ½" high 16" wide 20" deep Desk Height Storage with Hinge Door with Box/Box/File Wood hinge doors Case finish Front finish Wood Interior Tab pull option Pull finish Lock option Lock Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option W = Wood</li> <li>4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional.</li> <li>7. Lock finish B=Black S=Matte Silver</li> </ul>	<ul> <li>It is Not advisable to mix 28 % hdesk height products with 26 ½" standard height products.</li> <li>Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.</li> <li>Drawers are always drilled for locks.</li> <li>After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.</li> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only be wood.</li> </ul>	Pencil trays are not included in cabinets with BBF configuration. File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base						

**P** =Hinge door cabinet with Box/Box/File

## Cabinets, 72" high Hinge doors and wardrobe, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Wardrobe/bookcase combo 72″ high, w/full height	30"	20''	RC7232DHEH(L/R) ( )( )( )( )( )( )( )	\$5,252.	\$6,315.	\$6,740.	\$7,168.	\$7,746.	\$8,562.	\$11,114.
doors (for desk height planning)	30"	24''	RC7233DHEH(L/R) ( )( )( )( )( )( )( )	5,845.	7,032.	7,504.	7,979.	8,625.	9,535.	12,373.
	36"	20''	RC7262DHEH(L/R) ( )( )( )( )( )( )( )	5,738.	6,897.	7,364.	7,827.	8,460.	9,353.	12,140.
	36''	24''	RC7263DHEH(L/R) ( )( )( )( )( )( )( )	6,385.	7,675.	8,191.	8,707.	9,409.	10,401.	13,501.
			included. one lock core per cabinet.							

Shelves painted metal Shelves determine (L/R) hand.

Left hand shown Flushed base shown

Order Code **Specification Information Application Notes** Example: RC7232DHEH (L/R) To order please specify pattern It is Not advisable to mix 28 3/8"h Please note: Shelf adjustability is number including: desk height products with 26 1/2" limited to approximately 2.5" up or **Reff Profiles** standard height products. down per shelf from predetermined Case finish R = Flushed base1. shelf height. Wood or Laminate R2 = Stepped base Product on this page **Excluding** 2 Front finish J-pull option and any vertical * Note: 72" high Wardrobe cabinets Cabinet Wood or Laminate surface over 60" wide, will accept do not come equipped with boot tray 721/2" high Interior Option 3. or top shelf. Please specify wood grain laminate, where W = Wood separately. See page 718. 20" deep Wardrobe Cabinets 30'' wide laminate is currently an option. 4. Pull option: 20" deep B=No pull, No drilling Hinge door cabinets have optional provide only 18" of clear storage Desk Height lock drilling which can be specified Customer's own pull. space. F=Bar pull (1 pull per door set) H=Outline pull Wardrobe / Bookcase in the cabinet product code. Keying instructions must accompany all Cabinets can be specified with 2 combo N=No pull, touch latch cabinet orders. Base options: Flushed Base or Wood hinge doors R=Cylinder pull T=Tab pull (1 pull per door set) Stepped Base. For more details, Left hand After specifying product code, refer to the Planning Guide page provide keying instructions. Refer to Pull finish=Painted or Plated 54 to 58. 5. Case Finish page 793 for keying instructions. Lock option Doors For Stepped Base, replace "R" with 6 Front Finish L=Lock hole drilled "R2' * If case is Laminate, the front can Wood Interior N=No lock drilling ie; RC531DHB = Cabinet with be laminate or wood. 7. Lock finish Flushed base Pull option * If case is Wood, the front can only R2C531DHB = Cabinet with B=Black Pull finish be wood. S=Matte Silver Stepped base Lock option, doors Lock Finish

**E** = Hinge door cabinet with full height doors, half wardrobe and shelves.

**D** = Wardrobe cabinet

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# Cabinets, 72'' high Hinge doors and wardrobe, 283/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Wardrobe cabinet 72″ high (for desk height	12''	20''	RC7202DHDH(L/R)( )( )( )( )( )( )	\$2,597.	\$3,161.	\$3,390.	\$3,619.	\$3,927.	\$4,369.	\$5,755.
planning)	12"	24''	RC7203DHDH(L/R)( )( )( )( )( )( )	2,674.	3,243.	3,472.	3,700.	4,010.	4,450.	5,833.
	16"	20''	RC7212DHDH(L/R)( )( )( )( )( )( )	2,947.	3,543.	3,782.	4,022.	4,348.	4,808.	6,237.
	16''	24''	RC7213DHDH(L/R)( )( )( )( )( )( )	3,244.	3,901.	4,164.	4,425.	4,782.	5,284.	6,858.
	19"	20''	RC7222DHDH(L/R)( )( )( )( )( )	3,303.	4,015.	4,308.	4,596.	4,984.	5,507.	7,392.
	19"	24''	RC7223DHDH(L/R)( )( )( )( )( )	3,347.	4,096.	4,401.	4,709.	5,114.	5,712.	7,638.
	30"	20''	RC7232DHDH( )( )( )( )( )( )	3,712.	4,462.	4,764.	5,064.	5,475.	6,042.	7,845.
	30"	24''	RC7233DHDH( )( )( )( )( )( )	4,078.	4,904.	5,231.	5,562.	6,010.	6,645.	8,629.
Wood interior only	36"	20''	RC7262DHDH( )( )( )( )( )( )	4,079.	4,907.	5,236.	5,567.	6,015.	6,650.	8,635.
Flushed base shown	36"	24''	RC7263DHDH( )( )( )( )( )( )	4,487.	5,391.	5,757.	6,118.	6,610.	7,310.	9,489.

Coat rod included. Order boot tray from accessories Requires one lock core per cabinet. Wood interior only

Order Co	de	Specification Information									
Example: R	Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page Excluding	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.							
C 72	Cabinet 72 ¹ /2" high	Wood or Laminate	J-pull option and any vertical surface over 60" wide, will accept	* Note: 72" high Wardrobe cabinets do not come equipped with boot tray							
3	30" wide	3. Interior Option W = Wood	wood grain laminate, where laminate is currently an option.	or top shelf. Please specify separately. See page 718.							
2	20" deep	<ul> <li>4. Pull option:</li> <li>B=No pull, No drilling</li> </ul>	Hinge door cabinets have optional	20" deep Wardrobe Cabinets provide only 18" of clear storage							
DH E	Desk Height Wardrobe / Bookcase combo	Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull	lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all	space. Cabinets can be specified with 2							
Н	Wood hinge doors	N=No pull, touch latch R=Cylinder pull	cabinet orders.	Base options: Flushed Base or Stepped Base. For more details,							
L	Left hand	T=Tab pull (1 pull per door set)	After specifying product code,	refer to the Planning Guide page							
118	Case Finish	5. Pull finish=Painted or Plated 6. Lock option Doors	provide keying instructions. Refer to page 793 for keying instructions.	54 to 58.							
006B	Front Finish	L=Lock hole drilled		For Stepped Base, replace "R" with "R2".							
W	Wood Interior	N=No lock drilling	* If case is Laminate, the front can be laminate or wood.	ie; RC531DHB = Cabinet with							
т	Pull option	7. Lock finish B=Black	* If case is Wood, the front can only	Flushed base R2C531DHB = Cabinet with							
118	Pull finish	- S=Matte Silver	be wood.	Stepped base							
Ν	Lock option, doors			Stopped Succ							
В	Lock Finish	-									

E = Hinge door cabinet with full height doors, half wardrobe and shelves.D = Wardrobe cabinet

# Cabinets, 72" high Wardrobe Combo with BBF and FF, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Wardrobe 72" high, with 1/2 height hinged door	30"	20''	RC7232DHPHW(L/R) ( )( )( )( )( )( )	\$6,288.	\$7,817.	\$8,453.	\$9,092.	\$9,927.	\$10,978.	\$14,246.
& box/box/file Cabinet	30"	24''	RC7233DHPHW(L/R) ( )( )( )( )( )( )	6,516.	8,105.	8,767.	9,427.	10,296.	11,379.	14,770.
$\sim$	36"	20''	RC7262DHPHW(L/R) ( )( )( )( )( )( )	6,466.	8,042.	8,701.	9,358.	10,218.	11,292.	14,656.
	36"	24''	RC7263DHPHW(L/R) ( )( )( )( )( )( )	6,702.	8,337.	9,015.	9,698.	10,588.	11,702.	15,192.
Left hand shown Flushed base shown	War	drobe	determines (L/R) hand							
Wardrobe 72" high, with 1/2 height hinged door	30"	20"	RC7232DHGHW(L/R) ( )( )( )( )( )( )	5,898.	7,334.	7,933.	8,535.	9,318.	10,302.	13,368.
& file/file Cabinet	30"		RC7233DHGHW(L/R) ( )( )( )( )( )( )	6,117.	7,607.	8,227.	8,850.	9,661.	10,683.	13,866.
$\land$	36''	20''	RC7262DHGHW(L/R) ( )( )( )( )( )( )	6,079.	7,560.	8,179.	8,796.	9,604.	10,615.	13,621.
	36"	24''	RC7263DHGHW(L/R) ( )( )( )( )( )( )	6,303.	7,840.	8,482.	9,124.	9,959.	11,009.	14,285.

Wardrobe determines (L/R) hand

Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes							
	RC7232DHPHW (L/R)Reff ProfilesR = Flushed baseR2 = Stepped baseCabinet72 ½" high30" wide20" deepDesk HeightBox/Box/File Wardrobecombo GHW = FFWardrobe comboLeft or Right HandCase FinishFront FinishInterior OptionPull Option	Specification Information         To order please specify pattern number including:         1. Case finish Wood or Laminate         2. Front finish Wood or Laminate         3. Interior Option W = Wood interior         4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set)	Application Notes It is Not advisable to mix 28 ³ /s"h desk height products with 26 ¹ /z" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying	The Wardrobe Cabinets on this page come equipped with a coat rod. The 1/2 height hinge door comes with <b>touch latch only</b> and is non locking. It also comes with 2 adjustable shelves. Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.						
L/R	combo GHW = FF Wardrobe combo	H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)	instructions must accompany all cabinet orders. Drawers are always drilled for locks.	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.						
118 006B W T 111 L 111 111	Case Finish Front Finish Interior Option	<ol> <li>Fail pini (Pini per door set)</li> <li>Pull finish=Painted or Plated</li> <li>Lock option         <ul> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> </ul> </li> <li>Lock finish         <ul> <li>B=Black</li> <li>S=Matte Silver</li> </ul> </li> </ol>	After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. * If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood. Pencil trays are not included in cabinets with BBF configuration.	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base						

# Cabinets, 86" high Bookcase, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, with shelving	30"	15''	RC831DHB( )( )( )	\$3,504.	n/a	n/a	n/a	\$5,092.	\$5,743.	\$8,163.
$\frown$	36″	15''	RC861DHB( )( )( )	3,984.	n/a	n/a	n/a	5,758.	6,491.	9,226.

Flushed base shown

Order Co	de	Specification Information	Application Notes							
Example: R C 8 3 1 DH B 006B M	RC831DHB()()() Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high, Actual height 30" wide 15" deep Desk Height Open Bookcase Cabinet Finish: Maple Interior Option, Metal	<ul> <li>To order the Open Bookcase, please specify pattern number including:</li> <li>1. Cabinet Finish: Wood or Laminate</li> <li>2. Interior options: M = Metal Cabinets with metal interior, the shelves are in painted metal. For laminate cases, the shelves are painted to match ie. 114 case = 114 painted shelves. For wood cases, the shelves are painted black ie. 006B case = black shelves.</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26 ½" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. When case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.	<ul> <li>Anchor brackets are included for 15" deep bookcases.</li> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with "R2".</li> <li>ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base</li> </ul>						

# Cabinets, 86" high Bookcase and file drawers, 283/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, double high with 4 files below,	30"	20''	RC832DHO( )( )( )( )( )( )	\$5,605.	\$6,777.	\$7,249.	\$7,724.	\$8,360.	\$9,291.	\$12,163.
top open with one adjustable shelf	30''	24''	RC833DHO( )( )( )( )( )( )	6,259.	7,559.	8,084.	8,609.	9,319.	10,353.	13,545.
$\sim$	36''	20''	RC862DHO( )( )( )( )( )( )	6,221.	7,519.	8,042.	8,566.	9,272.	10,296.	13,468.
	36''	24''	RC863DHO( )( )( )( )( )( )	6,941.	8,379.	8,963.	9,542.	10,325.	11,465.	14,986.

### Flushed base shown

Cabinet, 86" high, double high with file/file	30"	20''	RC832DHK( )( )( )( )( )( )	5,266.	6,334.	6,763.	7,192.	7,772.	8,620.	11,187.
below, top open with two adjustable shelf	30"	24''	RC833DHK( )( )( )( )( )( )	5,805.	6,976.	7,453.	7,921.	8,557.	9,497.	12,328.
$\sim$	36″	20''	RC862DHK( )( )( )( )( )( )	5,724.	6,888.	7,354.	7,820.	8,452.	9,386.	12,183.
	36″	24''	RC863DHK( )( )( )( )( )( )	6,272.	7,546.	8,054.	8,563.	9,258.	10,269.	13,329.



Flushed base shown

Order Co	de	Specification Information		Application Notes
Example: <b>R</b>	<b>RC832DHK( )( )( )( )( )( )</b> Reff Profiles R = Flushed base	To order please specify pattern number including: 1. Case finish	It is Not advisable to mix 28¾″h desk height products with 26⅛″ standard height products.	Cabinets on this page are engineered to align with front sets of 28%"h pedestals and are intended
C 8 3	R2 = Stepped base Cabinet 86" high , Actual height 30" wide	<ol> <li>Wood or Laminate</li> <li>Front finish Wood or Laminate</li> <li>Interior Option M=Metal</li> <li>Pull option:</li> </ol>	Product on this page <b>Excluding</b> J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.	for "desk height" planning application. Do not mix products from 26 ½"h (standard ht.) planning model with 28 ½"h (desk height) planning model in any one configuration.
2 DH K	20" deep, 3 = 24" deep Desk Height Open Shelves with 2 File drawers	B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch	Drawers are always drilled for lock. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
118 006B M T	Case Finish Front Finish Metal Interior Option Pull Option	R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option L=Lock hole drilled	* If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood.	* File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
118 L B	Pull Finish Lock Option, files Look Finish	N=Lock noise arilied N=No lock drilling Drawers are always drilled for locks. Not optional. 7. Lock finish B=Black	When case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.

 $\mathbf{K} = Open$ shelves and 2 file drawers= Open 0 shelves and 4 file drewers

black.

S=Matte Silver

### A secold and the second second

54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with

Stepped base

# Cabinets, 86" high Hinge doors and file drawers, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, hinged doors/ shelves 4 file	30"	20''	RC832DHF( )( )( )( )()( )( )( )	\$5,890.	\$7,081.	\$7,557.	\$8,037.	\$8,684.	\$9,601.	\$12,462.
drawers	30"	24''	RC833DHF( )( )( )( )()( )( )( )	6,540.	7,866.	8,392.	8,925.	9,645.	10,662.	13,842.
$\sim$	36"	20''	RC862DHF( )( )( )( )(L)( )( )( )	6,507.	7,824.	8,352.	8,881.	9,594.	10,607.	13,768.
	36"	24''	RC863DHF( )( )( )( )(L)( )( )( )	7,227.	8,685.	9,271.	9,855.	10,651.	11,773.	15,283.



Flushed base shown

Order Co	de	Specification Information	Application Notes	
R           C         8           3         2           DH         F           118         006B           M         T           1111         L           N         B           F = Hingee         drawers           G = Hingee         Hingee	RC832DHF()()()()()()()) Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high, Actual height 30" wide 20" deep Desk Height Storage with Hinge Door with 4 file drawers Case Finish Front Finish Metal Interior Tab pull option Pull Finish Lock option, files Lock option, doors Lock Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option M=Metal</li> <li>4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option Files L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional.</li> <li>7. Lock option Doors L=Lock hole drilled N=No lock drilling</li> <li>8. Lock finish B=Black S=Matte Silver</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26½" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders. Drawers are always drilled for locks. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. * If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood. When case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.	<ul> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>File drawers include file bars for front to back and side to side filing.</li> <li>File drawers do not support bottom loading.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with "R2".</li> <li>ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base</li> </ul>

# Cabinets, 86" high Hinge doors and file drawers, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, hinged doors/ shelves 2 file	16''	20''	RC812DHGH(L/R)( )( )( )( )	\$4,664.	\$5,879.	\$6,395.	\$6,906.	\$7,571.	\$8,303.	\$9,992.
drawers	16"	24''	RC813DHGH(L/R)( )( )( )( )	4,782.	6,032.	6,562.	7,091.	7,774.	8,568.	10,492.
$\sim$	30"	20''	RC832DHG( )( )( )( )(L)( )( )( )	5,435.	6,533.	6,970.	7,414.	8,011.	8,850.	11,493.
	30"	24''	RC833DHG( )( )( )(L)( )( )( )	5,977.	7,181.	7,667.	8,150.	8,807.	9,734.	12,636.
	36″	20''	RC862DHG( )( )( )(L)( )( )( )	5,898.	7,091.	7,565.	8,048.	8,694.	9,614.	12,485.
	36″	24''	RC863DHG( )( )( )(L)( )( )( )	6,445.	7,746.	8,269.	8,791.	9,501.	10,502.	13,636.

Flushed base shown

Order Code	Specification Information	Application Notes	
Example:RC832DHF()()()()())())RReff Profiles R = Flushed base R2 = Stepped baseCCabinet886" high, Actual height330" wide220" deepDHDesk HeightFStorage with Hinge Door with 4 file drawers118Case Finish006BFront FinishMMetal InteriorTTab pull option111Pull FinishLLock option, filesNLock FinishF= Hinge door cabinet with 4 file drawersG = Hinge door cabinet with BBF	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option M=Metal</li> <li>4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option Files L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional.</li> <li>7. Lock option Doors L=Lock hole drilled N=No lock drilling</li> <li>8. Lock finish B=Black S=Matte Silver</li> </ul>	It is Not advisable to mix 28 ³ / ₆ "h desk height products with 26 ⁴ / ₂ " standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders. Drawers are always drilled for locks. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. * If case is Laminate, the front can be laminate or wood. * If case finish is solid color laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.	<ul> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>File drawers include file bars for front to back and side to side filing.</li> <li>File drawers do not support bottom loading.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with "R2".</li> <li>ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base</li> </ul>

# Cabinets, 86" high Hinge doors and Box/Box/File, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, hinged doors shelve Box box	16''	20''	RC812DHPH(L/R)( )( )( )( )	\$4,917.	\$6,150.	\$6,668.	\$7,182.	\$7,853.	\$8,598.	\$10,308.
file drawers	16''	24''	RC813DHPH(L/R)( )( )( )( )	5,050.	6,316.	6,848.	7,383.	8,076.	8,875.	10,820.
$\bigotimes$	Hing	ges de	termine (L/R) hand							



Left hand shown Flushed base shown

9	Specification Information	Application Notes	
RC812DHPH(L/R)()()()())         Reff Profiles         R = Flushed base         R2 = Stepped base         Cabinet         86" high, Actual height         30" wide         16" deep         Desk Height         Hinge door with BBF         Left or Right Hand         Case Finish         Front Finish         Metal Interior Option         Pull option         Pull finish         Lock Option         Lock Finish         loor cabinet with 4 file         loor cabinet with BBF	To order please specify pattern number including:         1. Case finish Wood or Laminate         2. Front finish Wood or Laminate         3. Interior Option M=Metal         4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)         5. Pull finish=Painted or Plated         6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled for locks. Not optional.         7. Lock finish B=Black S=Matte Silver	Apprication Notes         It is Not advisable to mix 28%"h         desk height products with 26%"         standard height products.         Product on this page Excluding         J-pull option and any vertical         surface over 60" wide, will accept         wood grain laminate, where         laminate is currently an option.         Hinge door cabinets have optional         lock drilling which can be specified         in the cabinet product code. Keying         instructions must accompany all         cabinet orders.         Drawers are always drilled for locks.         After specifying product code,         provide keying instructions. Refer to         page 793 for keying instructions.         * If case is Laminate, the front can         be laminate or wood.         * If case is Nood, the front can only         be wood.         When case finish is solid color         laminate, shelves are painted to         match.         When case finish is wood or wood         grain laminate, shelves are painted	<ul> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>Pencil trays are not included in cabinets with BBF configuration.</li> <li>File drawers include file bars for front to back and side to side filing.</li> <li>File drawers do not support bottom loading.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with "R2".</li> <li>ie; RC531DHB = Cabinet with Flushed base</li> <li>R2C531DHB = Cabinet with Stepped base</li> </ul>
Pull finish Lock Option Lock Finish loor cabinet with 4 file loor cabinet with FF	<ul><li>N=No lock drilling</li><li>Drawers are always drilled</li><li>for locks. Not optional.</li><li>7. Lock finish</li><li>B=Black</li></ul>	<ul> <li>page 793 for keying instructions.</li> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only be wood.</li> <li>When case finish is solid color laminate, shelves are painted to match.</li> <li>When case finish is wood or wood</li> </ul>	ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with
	RCB12DHPH(L/R)()()()()()         Reff Profiles         & = Flushed base         R2 = Stepped base	<b>RCB12DHPH(L/R)()()()()()</b> Reff ProfilesR = Flushed baseR2 = Stepped baseR2 = Stepped baseRabinetR6" high, Actual height80" wide60" wide60" deepDesk Height10 getoor with BBFeft or Right HandCase FinishFront FinishActal Interior OptionPull optionPull optionPull optionPull optionPull optionPull finishDock OptionDeck FinishPull finishDock FinishPoor cabinet with 4 fileOor cabinet with FF	RC812DHPH(L/R)()()()()()To order please specify pattern number including:To are specify pattern number including:To are finishTo are finishTo dee finishWood or LaminateTo pull option To be kleightTo training Desk HeightTo training Desk HeightTo pull option: B=No pull, No drilling To are finishTo pull option and any vertical Surface over 60" wide, will accept wood grain laminate, where aminate is currently an option.To pull option and any vertical Surface over 60" wide, will accept to or king the polucits with 26'k" standard height products.To pull option To bell finish<

# Cabinets, 86" high Hinge doors with shelves and wardrobe, 28³/8" planning metal interior

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, wardrobe/ bookcase combo full	30"	20''	RC832DHEH(L/R)( )( )( )( )( )( )	\$5,484.	\$6,597.	\$7,039.	\$7,486.	\$8,092.	\$8,936.	\$11,599.
height doors	30"	24''	RC833DHEH(L/R)( )( )( )( )( )( )	6,079.	7,310.	7,804.	8,301.	8,969.	9,906.	12,860.
	36"	20''	RC862DHEH(L/R)( )( )( )( )( )( )	5,970.	7,177.	7,660.	8,148.	8,806.	9,726.	12,628.
	36''	24''	RC863DHEH(L/R)( )( )( )( )( )( )	6,610.	7,948.	8,487.	9,023.	9,751.	10,773.	13,990.

Shelves determine (L/R) hand



Order Co	de	Specification Information	
Example:	RC832DHEH (L/R) Reff Profiles	To order please specify patternIt is Not advisable to mix 28number including:desk height products with 2	<b>16</b> ¹ / ₂ " limited to approximately 2.5" up or
	R = Flushed base R2 = Stepped base	Left or right hand as applicable and embedded in the pattern number. Product on this page <b>Excludi</b>	down per shelf from predetermined shelf height ng
С	Cabinet	1. Case finish J-pull option and any vertic	al *Note:
8	86" high, Actual height	2. Front finish wood grain laminate, where	ccept 86" high wardrobe cabinets come equiped with a coat rod and top
3	30" wide	Wood or Laminate laminate is currently an optic	
2	20" deep	3. Interior Option M=Metal Hinge door cabinets have opt	ional 20" deep wardrobe cabinets provide
DH	Desk Height	4. Pull option: lock drilling which can be sp	
E	Wardrobe / Bookcase combo	B=No pull, No drilling Customer's own pull. instructions must accompany	
Н	Wood hinge doors	F=Bar pull (1 pull per door set) cabinet orders. H=Outline pull	Stepped Base. For more details,
(L/R)	Left hand or Right hand	N=No pull, touch latch After specifying product code	e, refer to the Planning Guide page
118	Case Finish	R=Cylinder pull T=Tab pull (1 pull per door set) page 793 for keying instructions. 1	Refer to 54 to 58. For Stepped Base, replace "R" with
006B	Front Finish	5 Pull finish=Painted or Plated	"B2"
М	Metal Interior Option	<ul> <li>6. Lock option Doors</li> <li>8. Lock option Doors</li> <li>9. Full infinition of Flated and the flated infinition of the second seco</li></ul>	io, itooorbrid oublict with
т	Tab pull option	L=Lock hole drilled * If case is Wood, the front of	Flushed base an only R2C531DHB = Cabinet with
111	Pull Finish	N=No lock drilling     In case is wood, inc non comparison of the second s	Stepped base
L	Lock option, doors	B=Black When case finish is solid cold	)r
В	Lock Finish	S=Matte Silver laminate, shelves are painted match.	to

 $\mathbf{E}$  = Hinge door cabinet with full height doors, half wardrobe and shelves When case finish is wood or wood grain laminate, shelves are painted black.

# Cabinets, 86" high Wardrobe Combo with BBF and FF, 28³/8" planning metal interior

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Wardrobe 86" high, with 1/2 height hinged door	30"	20"	RC832DHPHW(L/R) ( )( )( )( )( )( )	\$5,818.	\$7,334.	\$7,975.	\$8,613.	\$9,443.	\$10,438.	\$14,049.
& box/box/file Cabinet	30"	24''	RC833DHPHW(L/R) ( )( )( )( )( )( )	6,076.	7,656.	8,326.	8,997.	9,858.	10,897.	14,668.
$\sim$	36"	20''	RC862DHPHW(L/R) ( )( )( )( )( )( )	6,049.	7,626.	8,293.	8,962.	9,819.	10,852.	14,610.
	36"	24''	RC863DHPHW(L/R) ( )( )( )( )( )( )	6,313.	7,958.	8,652.	9,350.	10,248.	11,326.	15,246.
Left hand shown Flushed base shown										
Wardrobe 86" high, with 1/2 height hinged door	30"	20''	RC832DHGHW(L/R) ( )( )( )( )( )( )	5,605.	7,066.	7,684.	8,303.	9,098.	10,058.	13,541.
& file/file Cabinet	30"	24''	RC833DHGHW(L/R) ( )( )( )( )( )( )	5,844.	7,368.	8,012.	8,654.	9,489.	10,487.	14,116.
$\sim$	36"	20''	RC862DHGHW(L/R) ( )( )( )( )( )( )	5,840.	7,360.	8,006.	8,646.	9,473.	10,474.	14,099.
	36"	24''	RC863DHGHW(L/R) ( )( )( )( )( )( )	6,084.	7,668.	8,340.	9,010.	9,874.	10,914.	14,690.

Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes		
Example: <b>R</b>	RC822DHPHW (L/R) Reff Profiles B = Flushed base	To order please specify pattern number including: 1. Case finish	It is Not advisable to mix 28½″h desk height products with 26½″ standard height products.	The Wardrobe Cabinets on this page come equipped with a coat rod and top shelf.	
C 8 3 2	R2 = Stepped base Cabinet 86" high 30" wide 20" deep	<ul> <li>Wood or Laminate</li> <li>2. Front finish</li> <li>Wood or Laminate</li> <li>3. Interior Option</li> <li>M = Metal</li> <li>4. Pull option:</li> <li>B=No pull, No drilling</li> </ul>	Product on this page <b>Excluding</b> J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Hinge door cabinets have optional	The 1/2 height hinge door comes with <b>touch latch only</b> and is non locking. It also comes with 2 adjustable shelves. Please note: Shelf adjustability is limited to approximately 2.5" up or	
DH PHW	Desk Height Box/Box/File Wardrobe combo GHW = FF Wardrobe combo	Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull	lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.	down per shelf from predetermined shelf height. Pencil trays are not included in cabinets with BBF configuration.	
L/R 118 006B M	Left or Right hand Case Finish Front Finish Metal Interior Option	T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option L=Lock hole	T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated 6. Lock option	Drawers are always drilled for locks. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
T 111 L B	Pull Option Pull Finish Lock option Lock Finish	7. Lock finish B=Black S=Matte Silver	<ul> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only be wood.</li> <li>When case finish is solid color laminate, shelves are painted to</li> </ul>	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2".	
			match. When case finish is wood or wood grain laminate, shelves are painted black.	ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base	

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# Cabinets, 86" high Bookcase, 28³/8" planning wood interiors

description	W	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, with shelving	30"	20''	RC832DHB( )( )( )	\$3,834.	n/a	n/a	n/a	\$5,568.	\$6,286.	\$8,894.
$\sim$	30"	24"	RC833DHB( )( )( )	4,245.	n/a	n/a	n/a	6,134.	6,914.	9,790.
	36″	20"	RC862DHB( )( )( )	4,330.	n/a	n/a	n/a	6,256.	7,055.	9,986.
	36″	24"	RC863DHB( )( )( )	4,716.	n/a	n/a	n/a	6,817.	7,687.	10,887.
Flushed base shown										

Cabinet, 86" high, with shelving	30"	15″	RC831DHB( )( )( )	3,719.	n/a	n/a	n/a	5,402.	6,091.	8,627.
$\frown$	36″	15''	RC861DHB( )( )( )	4,201.	n/a	n/a	n/a	6,067.	6,844.	9,686.



Flushed base shown

Order Cod	de	Specification Information	Application Notes	
R	RC831DHB()()() Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high, Actual height 30" wide 15" deep, 2 = 20" deep, 3 = 24" deep Desk Height Open Bookcase Cabinet Finish Wood Interior	To order the Open Bookcase, please specify pattern number including: 1. Cabinet Finish: Wood or Laminate 2. Interior options: W = Wood	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.	Anchor brackets are included for 15" deep bookcases. Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with

Stepped base

# Cabinets, 86" high Bookcase and file drawers, 283/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, double high with 4 files below,	30"	20''	RC832DHO( )( )( )( )( )( )	\$5,903.	\$7,127.	\$7,623.	\$8,118.	\$8,785.	\$9,757.	\$12,758.
top open with one adjustable shelf	30''	24''	RC833DHO( )( )( )( )( )( )	6,557.	7,918.	8,464.	9,011.	9,751.	10,818.	14,141.
$\sim$	36''	20''	RC862DHO( )( )( )( )( )( )	6,516.	7,869.	8,417.	8,963.	9,698.	10,797.	14,108.
	36''	24''	RC863DHO( )( )( )( )( )( )	7,231.	8,727.	9,329.	9,932.	10,748.	11,934.	15,585.

Flushed base shown

Cabinet, 86" high, double high with file/file	30"	20''	RC832DHK( )( )( )( )( )( )	5,531.	6,651.	7,101.	7,550.	8,159.	9,056.	11,754.
below, top open with two adjustable shelf	30''	24''	RC833DHK( )( )( )( )( )( )	6,072.	7,300.	7,793.	8,290.	8,958.	9,940.	12,901.
$\sim$	36''	20''	RC862DHK( )( )( )( )( )( )	5,997.	7,216.	7,701.	8,191.	8,852.	9,821.	12,751.
	36"	24''	RC863DHK( )( )( )( )( )( )	6,538.	7,868.	8,400.	8,934.	9,653.	10,705.	13,901.



Flushed base shown

Order Co	de	Specification Information		Application Notes
Example: <b>R</b>	RC832DHK()()()()()) Reff Profiles R = Flushed base	To order please specify pattern number including: 1. Case finish Wood or Laminate	It is Not advisable to mix 28 ‰″h desk height products with 26 ½″ standard height products.	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
C 8 3	R2 = Stepped base       Cabinet       86" high       30" wide	<ol> <li>Front finish Wood or Laminate</li> <li>Front finish</li> <li>Wood or Laminate</li> <li>Interior Option</li> <li>W = Wood</li> <li>Pull option:</li> </ol>	Product on this page <b>Excluding</b> J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.	* File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
2 DH K 118	20" deep, 3 = 24" deep Desk Height Open Shelves with 2 File drawers Case Finish	<ul> <li>4. Full option:</li> <li>B=No pull, No drilling Customer's own pull.</li> <li>F=Bar pull (1 pull per door set)</li> <li>H=Outline pull</li> <li>N=No pull, touch latch</li> <li>R=Cylinder pull</li> </ul>	Drawers are always drilled for locks. Cabinets do not come with lock included. Keying instructions must	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with
006B W T 111 L B	Front Finish Wood Interior Pull Option Pull Finish Lock Option, files Lock Finish	<ul> <li>T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option <ul> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> <li>Drawers are always drilled</li> <li>for locks. Not optional.</li> </ul> </li> <li>7. Lock finish</li> </ul>	accompany all cabinet orders. After specifying product code, provide keying instructions. Refer to page 793 for keying instructions. * If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only	"R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base
		B=Black	be wood.	

**K** = Open shelves and 2 file drawers **O** = Open shelves and 4 file drewers

S=Matte Silver

# Cabinets, 86" high Hinge doors and file drawers, 283/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, hinged doors/ shelves 4 file	30"	20''	RC832DHF( )( )( )( )()( )( )( )	\$6,160.	\$7,405.	\$7,898.	\$8,400.	\$9,076.	\$10,035.	\$13,031.
drawers	30"	24''	RC833DHF( )( )( )( )(L)( )( )( )	6,814.	8,191.	8,745.	9,298.	10,043.	11,104.	14,411.
$\sim$	36"	20''	RC862DHF( )( )( )( )(L)( )( )( )	6,776.	8,148.	8,696.	9,244.	9,990.	11,075.	14,376.
	36"	24''	RC863DHF( )( )( )( )(L)( )( )( )	7,490.	9,005.	9,611.	10,218.	11,040.	12,218.	15,807.
Flushed base shown										
Cabinet, 86" high, hinged doors/ shelves 2 file	16″	20"	RC812DHGH(L/R)()()()()	5.284	6.600	7.155	7.704	8.424	9.179	10.850

Cabinet, 86" high, hinged doors/ shelves 2 file	16''	20''	RC812DHGH(L/R)( )( )( )( )	5,284.	6,600.	7,155.	7,704.	8,424.	9,179.	10,850.
drawers	16''	24''	RC813DHGH(L/R)( )( )( )( )	5,416.	6,780.	7,354.	7,927.	8,673.	9,496.	11,409.
$\sim$	30''	20''	RC832DHG( )( )( )( )(L)( )( )( )	5,704.	7,057.	7,620.	8,182.	8,920.	9,846.	12,061.
	30''	24''	RC833DHG( )( )( )( )(L)( )( )( )	6,245.	7,504.	8,012.	8,517.	9,205.	10,173.	13,203.
	36"	20''	RC862DHG( )( )( )( )(L)( )( )( )	6,166.	7,416.	7,918.	8,417.	9,092.	10,054.	13,047.
	36"	24''	RC863DHG( )( )( )( )(L)( )( )( )	6,715.	8,071.	8,614.	9,161.	9,897.	10,940.	14,204.
	-									

Flushed base shown

Order Co	de	Specification Information	Application Notes	
Example: R	RC832DHF()()()()()())) Reff Profiles R = Flushed base R2 = Stepped base Cabinet	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ³ /s" standard height products. Product on this page Excluding J-pull option and any vertical	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. File drawers include file bars for
8 3	86" high, Actual height 30" wide	Wood or Laminate 3. Interior Option W=Wood 4. Pull option:	<b>surface over 60″ wide</b> , will accept wood grain laminate, where laminate is currently an option.	front to back and side to side filing. File drawers do not support bottom loading.
2 DH F	20" deep Desk Height Storage with Hinge Door with 4 file drawers	B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page
006B 006B W	Case Finish Front Finish Wood Interior Option	N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set) 5. Pull finish=Painted or Plated	cabinet orders. Drawers are always drilled for locks.	54 to 58. For Stepped Base, replace "R" with "R2". ie: RC531DHB = Cabinet with
T 118	Tab pull option Pull Finish	6. Lock option Files L=Lock hole drilled N=No lock drilling	After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.	Flushed base R2C531DHB = Cabinet with Stepped base
L N B	Lock option, files Lock option, doors Lock Finish	Drawers are always drilled for locks. Not optional. 7. Lock option Doors L=Lock hole drilled N=No lock drilling	* If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood.	
F = Hinge	door cabinet with 4 file	8. Lock finish B=Black		

drawers **G** = Hinge door cabinet with FF **P** = Hinge door cabinet with BBF

S=Matte Silver

# Cabinets, 86" high Hinge doors and Box/Box/File drawers, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, hinged doors shelve Box box	16"	20''	RC812DHPH(L/R)( )( )( )( )	\$6,389.	\$7,836.	\$8,434.	\$9,031.	\$9,819.	\$10,617.	\$12,411.
file drawers	16"	24''	RC813DHPH(L/R)()()()()	6,553.	8,054.	8,674.	9,289.	10,109.	10,982.	13,029.
$\bigotimes$	Hing	ges de	termine (L/R) hand							



Left hand shown Flushed base shown

Order Co	de	Specification Information	Application Notes	
	de RC812DHPH(L/R)()()()()() Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high, Actual height 30" wide 16" deep Desk Height Hinge door with BBF Case Finish Front Finish Wood Interior Option Pull option Pull finish Lock Option Lock Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option W = Wood</li> <li>4. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>5. Pull finish=Painted or Plated</li> <li>6. Lock option L=Lock hole drilled N=No lock drilling Drawers are always drilled</li> </ul>	<ul> <li>It is Not advisable to mix 28³/₈"h desk height products with 26³/₂" standard height products.</li> <li>Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.</li> <li>Drawers are always drilled for locks.</li> <li>After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.</li> <li>* If case is Laminate, the front can</li> </ul>	Pencil trays are not included in cabinets with BBF configuration. Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with Flushed base
<b>F</b> = Hinge drawers	Lock Finish door cabinet with 4 file	<ul> <li>Drawers are always drilled for locks. Not optional.</li> <li>7. Lock option Doors L=Lock hole drilled N=No lock drilling</li> <li>8. Lock finish</li> </ul>	* If case is Laminate, the front can be laminate or wood. * If case is Wood, the front can only be wood.	R2C531DHB = Cabinet with Stepped base

 $\label{eq:G} \begin{array}{l} \textbf{G} = \text{Hinge door cabinet with FF} \\ \textbf{P} = \text{Hinge door cabinet with BBF} \end{array}$ 

B=Black S=Matte Silver

Flushed base R2C531DHB = Cabinet with Stepped base

# Cabinets, 86" high Hinge doors with shelves and wardrobe, 28³/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86″ high, wardrobe/ bookcase combo full	30"	20''	RC832DHEH(L/R)( )( )( )( )( )( )	\$5,777.	\$6,945.	\$7,416.	\$7,884.	\$8,520.	\$9,418.	\$12,226.
height doors	30"	24''	RC833DHEH(L/R)( )( )( )( )( )( )	6,434.	7,733.	8,256.	8,777.	9,487.	10,485.	13,609.
	36''	20''	RC862DHEH(L/R)( )( )( )( )( )( )	6,313.	7,590.	8,102.	8,609.	9,305.	10,288.	13,356.
	36''	24''	RC863DHEH(L/R)( )( )( )( )( )( )	7,019.	8,441.	9,008.	9,578.	10,349.	11,443.	14,850.

Requires one lock core per cabinet.

Coat rod included. Order boot tray from accessories



Order Co	de	Specification Information	Application Notes	
Example: R C 8 3	RC832DHEH (L/R) Reff Profiles R = Flushed base R2 = Stepped base Cabinet 86" high, Actual height 30" wide	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Interior Option W = Wood</li> </ul>	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ³ /s" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height *Note: 86" high wardrobe cabinets come equiped with a coat rod and top shelf.
2 DH EH (L/R) 118	20" deep Desk Height Wardrobe / Bookcase combo Left or Right Hand Case Finish	<ol> <li>Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>Pull finish=Painted or Plated</li> </ol>	laminate is currently an option. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders. After specifying product code, provide keying instructions. Refer to	<ul><li>20" deep wardrobe cabinets provide only 18" of clear storage space.</li><li>Boot trays are not included with these cabinets. To order boot trays, refer to page 718.</li><li>In 16" and 19" wide cabinets, the</li></ul>
006B W T 118 L B	Front Finish Wood Interior Option Tab pull option Pull Finish Lock Option Doors Lock Finish	<ol> <li>Full finish=Failled of Flated</li> <li>Lock option Doors         <ul> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> </ul> </li> <li>Lock finish         <ul> <li>B=Black</li> <li>S=Matte Silver</li> </ul> </li> </ol>	<ul> <li>page 793 for keying instructions.</li> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only be wood.</li> </ul>	hinges determine (L/R) hand. Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RC531DHB = Cabinet with

E = Hinge door cabinet with full height doors, half wardrobe and shelves D = Wardrobe Cabinet

# Cabinets, 86" high Hinge doors with shelves and wardrobe, 283/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet, 86" high, wardrobe (for desk height	12''	20''	RC802DHDH(L/R)( )( )( )( )( )( )	\$3,583.	\$4,668.	\$5,132.	\$5,602.	\$6,195.	\$6,875.	\$8,660.
planning)	12"	24''	RC803DHDH(L/R)( )( )( )( )( )( )	3,663.	4,742.	5,214.	5,683.	6,272.	6,958.	8,739.
	16''	20''	RC812DHDH(L/R)( )( )( )( )( )( )	3,816.	4,907.	5,370.	5,841.	6,436.	7,115.	8,894.
	16"	24''	RC813DHDH(L/R)( )( )( )( )( )( )	3,953.	5,082.	5,568.	6,056.	6,673.	7,372.	9,219.
	19"	20''	RC822DHDH(L/R)( )( )( )( )( )( )	3,962.	5,097.	5,583.	6,072.	6,692.	7,396.	9,244.
	19"	24''	RC823DHDH(L/R)( )( )( )( )( )( )	4,107.	5,283.	5,787.	6,291.	6,931.	7,659.	9,574.
	30"	20''	RC832DHDH( )( )( )( )( )( )	4,531.	5,824.	6,381.	6,936.	7,644.	8,449.	10,562.
	30"	24''	RC833DHDH( )( )( )( )( )( )	4,685.	6,026.	6,600.	7,175.	7,908.	8,741.	10,925.
Wood interior only	36"	20''	RC862DHDH( )( )( )( )( )( )	4,883.	6,276.	6,881.	7,480.	8,241.	9,108.	11,386.
Flushed base shown	36''	24''	RC863DHDH( )( )( )( )( )( )	5,052.	6,498.	7,119.	7,741.	8,528.	9,423.	11,781.

Requires one lock core per cabinet. Coat rod included. Order boot tray from accessories

Order Co	de	Specification Information	Application Notes	
Example: R	RC832DHEH (L/R) Reff Profiles R = Flushed base R2 = Stepped base	To order please specify pattern number including: 1. Case finish Wood or Laminate 2. Front finish	It is Not advisable to mix 28%"h desk height products with 26½" standard height products. Product on this page Excluding	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height
С	Cabinet	2. Front finish Wood or Laminate	J-pull option and any vertical surface over 60" wide, will accept	*Note:
8	86" high, Actual height	3. Interior Option	wood grain laminate, where	86″ high wardrobe cabinets come equiped with a coat rod and top
3	30" wide	W = Wood 4. Pull option:	laminate is currently an option.	shelf.
2	20" deep	4. Full option: B=No pull, No drilling	Hinge door cabinets have optional	20" deep wardrobe cabinets provide
DH	Desk Height	Customer's own pull.	lock drilling which can be specified	only 18" of clear storage space.
EH	Wardrobe / Bookcase combo	F=Bar pull (1 pull per door set) H=Outline pull N=Ns cull truck latek	in the cabinet product code. Keying instructions must accompany all cabinet orders.	Boot trays are not included with these cabinets. To order boot trays,
(L/R)	Left or Right Hand	N=No pull, touch latch R=Cylinder pull		refer to page 718.
118	Case Finish	T=Tab pull (1 pull per door set)	After specifying product code,	In 16" and 19" wide cabinets, the
006B	Front Finish	<ol> <li>Full finish=Painted or Plated</li> <li>Lock option Doors</li> </ol>	provide keying instructions. Refer to page 793 for keying instructions.	hinges determine (L/R) hand.
W	Wood Interior Option	L=Lock hole drilled	10 .0	Cabinets can be specified with 2
т	Tab pull option	N=No lock drilling	* If case is Laminate, the front can be laminate or wood.	Base options: Flushed Base or
118	Pull Finish	7. Lock finish B=Black	* If case is Wood, the front can only	Stepped Base. For more details,
L	Lock Option Doors	S=Matte Silver	be wood.	refer to the Planning Guide page 54 to 58.
В	Lock Finish			For Stepped Base, replace "R" with
E = I door cabir full height	doors,			"R2". ie; RC531DHB = Cabinet with Flushed base R2C531DHB = Cabinet with Stepped base

E = Hinge door cabinet with full height doors, half wardrobe and shelves D = W-D = Wardrobe Cabinet

# Cabinets, 86" high Wardrobe Combo with BBF and FF, 283/8" planning wood interiors

description	w	d	pattern no.	L	L/V1	L/V2 *	L/V3	V1	V2	V3
Wardrobe 86" high, with 1/2 height hinged door	30"	20''	RC832DHPHW(L/R) ( )( )( )( )( )( )	\$6,830.	\$8,608.	\$9,360.	\$10,115.	\$11,084.	\$12,251.	\$16,253.
& box/box/file Cabinet	30"	24''	RC833DHPHW(L/R) ( )( )( )( )( )( )	7,105.	8,956.	9,738.	10,520.	11,534.	12,745.	16,914.
$\sim$	36''	20''	RC862DHPHW(L/R) ( )( )( )( )( )( )	7,062.	8,900.	9,681.	10,458.	11,462.	12,667.	16,808.
	36''	24''	RC863DHPHW(L/R) ( )( )( )( )( )( )	7,341.	9,259.	10,064.	10,875.	11,919.	13,175.	17,480.
Left hand shown Flushed base shown	War	drobe	e determines (L/R) hand							
Wardrobe 86" high, with 1/2 height hinged door	30"	20''	RC832DHGHW(L/R) ( )( )( )( )( )( )	6,453.	8,135.	8,846.	9,558.	10,478.	11,578.	15,365.
& file/file Cabinet	30''	24''	RC833DHGHW(L/R) ( )( )( )( )( )( )	6,719.	8,467.	9,208.	9,947.	10,900.	12,052.	15,992.
$\sim$	36''	20''	RC862DHGHW(L/R) ( )( )( )( )( )( )	6,685.	8,425.	9,162.	9,901.	10,850.	11,991.	15,916.
	36''	24''	RC863DHGHW(L/R) ( )( )( )( )( )( )	6,957.	8,769.	9,536.	10,303.	11,292.	12,477.	16,558.
	W		determines (L/P) hand							



Left hand shown Flushed base shown

<b>T</b> 1 1 1 1 1 1				
To order please specify pattern number including: 1. Case finish	It is Not advisable to mix 28½"h desk height products with 26½" standard height products.	The Wardrobe Cabinets on this page come equipped with a coat rod and top shelf.		
<ul> <li>Wood or Laminate</li> <li>Front finish</li> <li>Wood or Laminate</li> <li>Interior Option</li> <li>W = Wood interior</li> <li>Pull option:</li> <li>B=No pull, No drilling</li> <li>Customer's own pull.</li> <li>F=Bar pull (1 pull per door set)</li> <li>H=Outline pull</li> <li>N=No pull, touch latch</li> <li>R=Cylinder pull</li> <li>T=Tab pull (1 pull per door set)</li> <li>Pull finish=Painted or Plated</li> <li>Lock option</li> <li>L=Lock hole</li> <li>N=No lock drilling</li> <li>Lock finish</li> <li>B=Black</li> <li>S=Matte Silver</li> </ul>	<ul> <li>Product on this page Excluding</li> <li>J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.</li> <li>Drawers are always drilled for locks.</li> <li>After specifying product code, provide keying instructions. Refer to page 793 for keying instructions.</li> <li>* If case is Laminate, the front can be laminate or wood.</li> <li>* If case is Wood, the front can only be wood.</li> </ul>	<ul> <li>The 1/2 height hinge door comes with touch latch only and is non locking. It also comes with 2 adjustable shelves.</li> <li>Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.</li> <li>Pencil trays are not included in cabinets with BBF configuration.</li> <li>File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.</li> <li>Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details, refer to the Planning Guide page 54 to 58.</li> <li>For Stepped Base, replace "R" with "R2".</li> <li>ie; RC531DHB = Cabinet with Flushed base</li> </ul>		
	<ol> <li>Case finish Wood or Laminate</li> <li>Front finish Wood or Laminate</li> <li>Interior Option W = Wood interior</li> <li>Pull option: B=No pull, No drilling Customer's own pull.</li> <li>F=Bar pull (1 pull per door set) H=Outline pull</li> <li>N=No pull, touch latch R=Cylinder pull</li> <li>T=Tab pull (1 pull per door set)</li> <li>Pull finish=Painted or Plated</li> <li>Lock option L=Lock hole N=No lock drilling</li> <li>Lock finish B=Black</li> </ol>	I. Case finish Wood or Laminatestandard height products.2. Front finish Wood or LaminateProduct on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.3. Interior Option W = Wood interior 4. Pull option: B=No pull, No drilling Customer's own pull.Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.B=No pull, No drilling Customer's own pull.Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instructions must accompany all cabinet orders.T=Tab pull (1 pull per door set) T=Tab pull (1 pull per door set)Drawers are always drilled for locks.5. Pull finish=Painted or Plated 5. Lock option L=Lock hole N=No lock drillingAfter specifying product code, provide keying instructions. Refer to page 793 for keying instructions.7. Lock finish B=Black S=Matte Silver* If case is Laminate, the front can be laminate or wood.		

door cabinet with full height doors, half wardrobe and shelves

Stepped base

# Overhead, 28³/8" planning - Planning Guidelines & Specifications

### Overheads

**Note:** This planning section is relevant specifically to "Classic" Overheads for 28³/s" planning, in wall mounted or cabinet mounted applications. Please see sections that follow for Reff Profiles Hutches and/or Progressive Overheads. Reff Profiles overheads for 28³/s" planning provide either wall mounted or cabinet mounted overhead storage in a variety of configurations. Options include open/cubby, hinged door, or combined storage options. Single and double height overheads are available in several widths Overheads may be used for book and/or binder storage, but also provide opportunity for storage or display of personal items.

Overheads can be combined with cabinets, tackboards & task panels to form innovative workwalls within private offices.

Tasklights may be ordered separately to mount beneath overhead cabinets. Additionally, metal or wood fascias may be ordered separately to add detail and/or conceal tasklights.

### Dimensions

Cabinets are available in two heights for 28?" planning:

- 20"H (actual height 19¹/2"), "single high", intended to align with 72"H cabinets.
- 33"H (actual height 33"), "double high", intended to align with 86"H cabinets.

Refer to 14-16 for a guide to  $28\frac{3}{8}$ "H planning horizons.

**Note:** Reff Profiles overheads are also available for "standard height" (26 ¹/₂") planning applications, which include panel-hung and workwall-mounted options. See Reff Profiles Standard Height Planning Guide for further information. Do not mix "standard height" (26 ¹/₂") planning components or overheads with any overheads for 28 ³/₈" planning.

Cabinets are 15" deep (without doors). The depth of open overheads (without doors), will match the depth of 15"D open bookcase cabinets.

Overheads come in widths of 30" to 96", in 6" increments. The widths of the overheads are undersized by 1/16" to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another.





## Overhead, 283/8" planning - Planning Guidelines & Specifications



Hinge doors, cubby concealed Widths available: 30"-96"



Glass hinge doors, cubby exposed Widths available: 30"-96"

321

Hinge doors, cubby exposed

Glass hinge doors, cubby concealed

Widths available: 30"-96"

Widths available: 30"-96"

Glass Doors/Open, Cubby exposed Widths available: 60"-96"



Glass Doors/Open, Cubby concealed Widths available: 60"-96"





Open /cubby without center gable

Widths available: 30"-96"

Open /cubby with center gable

Widths available: 30"-96"

Overhead Shoulder 15"D Heights available: 68", 82"

# Overhead, 28³/8" planning - Planning Guidelines & Specifications

### Construction

Overheads are assembled with glue and dowel construction. Open overheads and overheads with wood doors ship fully assembled. Glass doors ship separately for installation on site.

Construction is 45-pound density particleboard covered in laminate or veneer.

Hinged door cabinets use concealed, soft-close, adjustable pot hinges.

Hinged glass doors are constructed of tempered, back painted glass, mounted to an anodized or painted aluminum frame.

Cases are constructed of wood and are ¹⁵/16" thick. Adjustable wood shelves in double-high overheads are ³/4" thick. Wood shelves are finished in laminate or veneer to match the overhead case Overheads include a back that is finished on the inside to match the overhead case, and is finished on the outside with neutral-tone backer.

Wall hung overheads come with wall hanging cleats for attachment to reinforced building walls. Cleat mounting screws, appropriate for the architectural wall type, must be provided by the installer.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on pages 765-766.

### Exterior Options

Overheads may be specified in open, wood door, glass door, or combination configurations, in both single or double heights.

Overheads may be specified with enclosed ends or with cantilevered open ends.

Overheads with doors may be specified so that the doors either conceal or expose the cubby space below the main sections of the overhead. Doors project below the shelf for ease of opening.



Open/cubby overhead with enclosed ends (recessed gable option shown)



Open/cubby overhead with cantilevered open ends (recessed gable is default)



Hinged door overhead with concealed cubby



Hinged door overhead with exposed cubby
# Overhead, 28³/8" planning - Planning Guidelines & Specifications

All overhead fronts and cases are finished in either veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood veneer or glass. If the case is specified in wood veneer, the front will be of the same matching wood veneer, or can be glass.

Only the highest grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent cabinets, will have natural variations and may not match.

Pulls can be specified in B (no pull – use customer's own), C, D, F (Bar), H (Outline), R (Cylinder), S, and T (Tab). There is no pull option on glass doors. Refer to pages (currently 9 & 10) for additional pull details.

The number of hinged doors included in an overhead varies according to the width of the overhead and whether or not the overhead has enclosed ends or cantilevered open ends. Please refer to the price list matrix for door quantity information. **Note**: The single door in a 3 door unit, such as 42", 48", and 54"wide units, is hinged on the left and is located on the left hand side of the overhead unit.

### Locks

Keyholes are optional on hinge doors.

Door locks are not pre-routed and therefore, locks cannot be retro-fitted.

Keyholes are located on overhead door fronts, above the cubby space, as follows:

- 1) On the bottom left corner of the right hand door for double door conditions.
- 2) On the bottom right corner of the door (hinge on left) for single door conditions.

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page (currently 482) for KnollKey Lock Program Information. Overheads do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form.

**Note:** Orders requiring 50 or fewer locks, placed without specific keying instructions, will be delivered randomly keyed by the factory without warning.

Each locking overhead counts for either one, two, or three lock cores, depending on the overhead configuration.

### Interior Options

Overhead interiors are fully finished in either laminate or veneer to match the case selection.

Single high overhead interiors include a main storage opening above a shorter cubby space below.

Double high overhead interiors feature an adjustable shelf that creates two main storage openings above the cubby space. There are three sets of holes drilled inside the main storage opening for each shelf. The shelf is positioned on the middle location and can move  $2\frac{1}{2}$ " higher or  $2\frac{1}{2}$ " lower.

Interior clearance dimensions are as follows:

#### Single High:

- Main opening: 131/8"H x 131/2"D
- Cubby: 31/2"H x 131/2"D

### **Double High:**

- Main opening: 26⁵/₈"H x 13¹/₂"D (includes one adjustable ³/₄" thick shelf)
- Cubby: 31/2"H x 131/2"D
- When the adjustable shelf is positioned in the middle position, the upper clearance height is 12½"; the lower clearance height is 13%".



**Overheads - Lock Locations** 

### Overhead, 283/8" planning - Planning Guidelines & Specifications

Overheads with an Open/Cubby configuration (i.e.: no doors) are available with either flush gables or recessed gables.

The cubby portion of overheads can be specified with or without additional center gables. The additional center gables are always recessed under the cubby shelf.

Note: When enclosed ends are specified, gables can be either flush or recessed, and cubby center gables will not extend into the main storage sections. When cantilevered open ends are specified, all gables will default to recessed, and cubby gables will extend into the main storage sections.



Open/cubby overhead with flush gable

with recessed gable

Flush Gable

Recess Gable



Open/cubby overhead, enclosed ends without center gables Gables can be flush or recessed



Open/cubby overhead, enclosed ends with center gables Gables can be flush or recessed





Open/cubby overhead, cantilevered open ends without center gables Gables are always recessed



Open/cubby overhead, cantilevered open ends with center gables Gables are always recessed

Overheads -Flush Gables vs. Recessed Gables

Overheads -**Center Gable Options** 

# Overhead, 28³/8" planning - Planning Guidelines & Specifications

### Planning Cabinet Hung Overheads & Overhead Shoulders

Cabinet hung overheads may attach to either two adjacent floor supported storage units or to a shoulder panel on one side and a floor supported storage unit on the other side. Overheads shall not be supported using a shoulder unit at both ends. Shoulder attachment hardware is included with the overhead cabinet. Overhead shoulders are designed to create a 4-5"step between the top of the overhead and the top of the shoulder. The shoulder attaches to the worksurface or adjacent pedestal.

- Use ROSSH681 for single high overheads.
- Use ROSSH821 for double high overheads.

Installation instruction sheets are available on Knoll Exchange. For Cabinet Hung Overheads and Shoulders, refer to installation instruction number 6TP00080.

Cabinet Hung Overheads may not be specified adjacent to one another, as each overhead requires support at both ends.





**Planning Cabinet Hung Overheads** 





Wall-hung overhead cabinet Single high, Wood doors/Open Cubby concealed (Cantilevered open ends)



Wall-hung overhead cabinet Single high, Wood doors/Open Cubby exposed (Cantilevered open ends)

Note: Specify Case Finish, then Front Finish

**Note:** Back view not shown. Overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

**Note**: If case is woodgrain / plain laminate, shelves will be laminate to match.

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.



Wall-hung overhead cabinet glass hinge door, cubby concealed



Wall-hung overhead cabinet Single high, Glass doors/Open Cubby concealed (Cantilevered open ends)



Wall Hung overhead cabinet hinge door / open / cubby exposed



Wall Hung overhead cabinet glass hinge door / open / cubby exposed

### **Overheads, Single High**



Wall-hung overhead cabinet glass hinge door, cubby exposed



Wall-hung overhead cabinet Single high, Glass doors/Open Cubby exposed (Cantilevered open ends)



Wall Hung overhead cabinet hinge door / open / cubby concealed



Wall Hung overhead cabinet glass hinge door / open / cubby concealed

Note: Specify Case Finish, then Front Finish **Overheads, Single High** Note: Back view not shown. Overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back. Note: If case is woodgrain / plain laminate, shelves will be laminate to match. If case is laminate, front can be wood or laminate. If case is wood, door is only available Cabinet-hung overhead cabinet Cabinet-hung overhead cabinet open in wood. open /cubby with center gable /cubby without center gable Cabinet-hung overhead cabinet hinge Cabinet-hung overhead cabinet door, cubby concealed hinge door, cubby exposed Cabinet-hung overhead cabinet Cabinet-hung overhead cabinet glass hinge door, cubby exposed glass hinge door, cubby concealed Cabinet-hung overhead cabinet Cabinet-hung overhead cabinet hinge door / open/ cubby exposed hinge door / open/ cubby concealed Cabinet-hung overhead cabinet Cabinet-hung overhead cabinet glass hinge door / open/ cubby exposed glass hinge door / open/ cubby concealed 329



Note: Specify Case Finish, then Front Finish

**Note:** Back view not shown. Overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

**Note**: If case is woodgrain / plain laminate, shelves will be laminate to match.

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.



Wall-hung overhead cabinet, glass hinge door, cubby concealed



Wall-hung overhead cabinet, glass hinge door/ open/ cubby concealed (Cantilevered open ends)



Wall-hung overhead cabinet, hinge door/ open/ cubby exposed



Wall-hung overhead cabinet, glass hinge door/ open/ cubby exposed

### Overheads, Double High



Wall-hung overhead cabinet, glass hinge door, cubby exposed



Wall-hung overhead cabinet, glass hinge door/ open/ cubby exposed (Cantilevered open ends)



Wall-hung overhead cabinet, hinge door/ open/ cubby concealed



Wall-hung overhead cabinet, glass hinge door/ open/ cubby concealed

Note: Specify Case Finish, then Front Finish **Overheads, Single High** Note: Back view not shown. Overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back. Note: If case is woodgrain / plain laminate, shelves will be laminate to match. If case is laminate, front can be wood or laminate. Cabinet-hung overhead cabinet, Cabinet-hung overhead cabinet, If case is wood, door is only available hinge door, cubby concealed hinge door, cubby exposed in wood. Cabinet-hung overhead cabinet, Cabinet-hung overhead cabinet, glass hinge door, cubby exposed glass hinge door, cubby concealed Overhead Shoulder Cabinet-hung overhead cabinet, Cabinet-hung overhead cabinet, open / cubby with center gable open / cubby without center gable Cabinet-hung overhead cabinet, Cabinet-hung overhead cabinet, hinge door/ open/ cubby exposed hinge door/ open/ cubby concealed Cabinet-hung overhead cabinet, Cabinet-hung overhead cabinet, glass hinge door/ open/ cubby exposed glass hinge door/ open/ cubby concealed 332

### Classic Overhead, 28³/8" planning Return and Bridges for overdesk units L and U Configurations

description	d	W	pattern no.	L	V1	V2	V3
Return / Bridge 1 ½″ thick	20"	36″	RSDR361(H/V)( )( )( )	\$636.	\$682.	\$781.	\$1,059.
	20"	42"	RSDR421(H/V)( )( )( )	660.	711.	817.	1,106.
	20"	48"	RSDR481(H/V)( )( )( )	694.	736.	849.	1,144.
	20"	54"	RSDR541(H/V)( )( )( )	721.	766.	887.	1,198.
	20"	60"	RSDR601(H/V)( )( )( )	797.	832.	956.	1,293.
	20"	66″	RSDR661(H/V)( )( )( )	815.	855.	987.	1,332.
	20"	72"	RSDR721(H/V)( )( )( )	842.	903.	1,032.	1,396.
	24"	36"	RSDR362(H/V)( )( )( )	674.	729.	835.	1,125.
	24"	42"	RSDR422(H/V)( )( )( )	705.	752.	862.	1,161.
	24"	48"	RSDR482(H/V)( )( )( )	746.	805.	924.	1,245.
	24"	54"	RSDR542(H/V)( )( )( )	797.	855.	987.	1,332.
	24"	60"	RSDR602(H/V)( )( )( )	859.	920.	1,057.	1,426.
	24"	66″	RSDR662(H/V)( )( )( )	882.	961.	1,094.	1,477.
	24"	72"	RSDR722(H/V)( )( )( )	926.	992.	1,143.	1,542.

Order Co	de	Specification Information	Application Notes				
Crder Co Example: R D R 36 1 H/V		Specification Information         To order please specify pattern number including:         1. Grommet type:       F = Flush         N = No Grommet       Second finish:         N = No Grommet       Grommet finish:         Painted or Plated       Worksurface finish:         Wood or Laminate       Edge finish:         L, V1, V2, V3       V3	Application NotesIt is Not advisable to mix 28¾"hdesk height products with 26½"standard height products.Product on this page will acceptwood grain laminate, wherelaminate is currently an option.For any vertical surface greater than60" wide, the grain direction ishorizontal.	The above pattern codes must be used in any 'L' and 'U' configurations as shown below. L-shaped / Double: Spanning 2 worksurfaces			
F	Grommet type	(Edge options are available on					
111	Grommet finish	laminate tops only)					
006B	Worksurface finish						
()	Edge finish, for laminate tops			U-shaped / Triple: Spanning 3 worksurfaces			

## Classic Overhead, 28³/8" planning Modesty Panels L and U Configuration

description	W	h	th	pattern no.	L	V1	V2	V3
Full Height Modesty, 28¾"h	36″	28"	1″	RBR36MS()	\$524.	\$749.	\$844.	\$1,141.
	42"	28''	1″	RBR42MS()	562.	814.	919.	1,241.
	48"	28''	1″	RBR48MS()	632.	916.	1,033.	1,395.
	54"	28"	1''	RBR54MS()	664.	961.	1,080.	1,457.
	60″	28''	1″	RBR60MS()	687.	989.	1,116.	1,513.
	66″	28"	1″	RBR66MS()	712.	1,032.	1,171.	1,582.
	72"	28''	1″	RBR72MS()	789.	1,141.	1,286.	1,732.

* use with  $1\frac{1}{2}$  thick worksurfaces.

Order Co	de	Specification Information	Application Notes	
Example: R B R 36 MS 006B	RBR36MSReff ProfilesBridgeReturn36" wideFull Height ModestyPlacement for 283/s"Finish	To order please specify pattern number including: 1. Modesty Finish: Wood or Laminate	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ³ / ₂ " standard height products. Products on this page will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.	The above pattern codes must be used in any 'L' and 'U' configurations as shown below. L-shaped / Double: Spanning 2 worksurfaces

U-shaped / Triple: Spanning 3 worksurfaces



### Classic Overhead, 28³/8" planning Single high Wall hung, Open

description	W	d	h	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	15″	20''	1		ROMCGSHP301()()	\$1,942.	\$2,828.	\$3,189.	\$4,142.
open /cubby with center gable	36″	15''	20"	1		ROMCGSHP361()()	2,001.	2,915.	3,287.	4,272.
$\sim$	42"	15''	20''	2		ROMCGSHP421()()	2,175.	3,166.	3,573.	4,644.
	48"	15''	20''	2		ROMCGSHP481()()	2,263.	3,296.	3,716.	4,829.
	54"	15''	20''	2		ROMCGSHP541()()	2,652.	3,865.	4,359.	5,665.
	60"	15''	20''	2	1	ROMCGSHP601()()	3,076.	4,484.	5,054.	6,573.
·	66″	15''	20''	2	1	ROMCGSHP661()()	3,136.	4,571.	5,148.	6,693.
	72"	15''	20''	2	1	ROMCGSHP721()()	3,196.	4,653.	5,249.	6,827.
	78″	15''	20''	2	1	ROMCGSHP781()()	3,356.	4,890.	5,513.	7,167.
	84"	15''	20''	3	2	ROMCGSHP841()()	3,905.	5,687.	6,410.	8,332.
	90″	15''	20"	3	2	ROMCGSHP901()()	3,971.	5,780.	6,521.	8,474.
	96″	15''	20"	3	2	ROMCGSHP961()()	4,033.	5,875.	6,624.	8,609.
Wall-hung overhead cabinet	30"	15''	20"			ROMOCSHP301()()	1,748.	2,547.	2,868.	3,729.
open /cubby without center gable	36″	15''	20"			ROMOCSHP361()()	1,803.	2,624.	2,959.	3,849.
$\sim$	42"	15''	20"	1		ROMOCSHP421()()	1,959.	2,850.	3,214.	4,181.
	48"	15''	20"	1		ROMOCSHP481()()	2,035.	2,967.	3,343.	4,348.
	54"	15''	20"	1		ROMOCSHP541()()	2,388.	3,479.	3,924.	5,096.
	60"	15''	20"		1	ROMOCSHP601()()	2,770.	4,036.	4,550.	5,916.
	66″	15''	20"		1	ROMOCSHP661()()	2,822.	4,112.	4,634.	6,028.
	72"	15''	20"		1	ROMOCSHP721()()	2,878.	4,189.	4,726.	6,146.
	78″	15''	20''		1	ROMOCSHP781()()	3,021.	4,401.	4,962.	6,450.
	84"	15''	20''		2	ROMOCSHP841()()	3,513.	5,120.	5,770.	7,502.
	90″	15''	20''		2	ROMOCSHP901()()	3,570.	5,206.	5,869.	7,626.
	96″	15''	20''		2	ROMOCSHP961()()	3,629.	5,285.	5,960.	7,747.

Without center gable

Order Code		Specification Information	Application Notes		
Example:	ROMCGSHP301	To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15″ nominal.	
R	Reff Profiles	1. Case finish	desk height products with 26 1/2"	Fascias ordered separately	
0	Overhead		standard height products.		
М	Wall mount		Product on this page will accept	Tasklights ordered separately	
CG	Center Gable		wood grain laminate, where laminate is currently an option. For	Tack/Task panel order separately	
SH	Single high		any vertical surface greater than 60" wide, the grain direction is	Wall hung cabinets come with wall	
Р	Planning			hung cleates	
30	30″ width	—	horizontal.	Overhead backs are finished in	
1	Letter depth	—	These products are Glue and Dowel	Veneer/Laminate on inside and	
006B	Case finish	—	Construction.	paper finished on the outside.	
dimension	B Case finish		Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Interior clearance dimensions: Above opening: 13 ¼″h x 13 ½″d Cubby: 3 ½″h x 13 ½″d	

## Classic Overhead, 28³/8" planning Single high Wall hung, Open with Recessed Gables

Reff Profiles V	/ol. 7	Fwo
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description	W	d	h	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	15″	20"	1		R2OMCGSHP301()()	\$1,942.	\$2,828.	\$3,189.	\$4,142.
open /cubby with center gable	36″	15"	20"	1		R2OMCGSHP361()()	2,001.	2,915.	3,287.	4,272.
$\sim$	42"	15"	20"	2		R2OMCGSHP421()()	2,175.	3,166.	3,573.	4,644.
	48"	15"	20"	2		R2OMCGSHP481()()	2,263.	3,296.	3,716.	4,829.
	54"	15''	20"	2		R2OMCGSHP541()()	2,652.	3,865.	4,359.	5,665.
	60″	15''	20"	2	1	R2OMCGSHP601()()	3,076.	4,484.	5,054.	6,573.
*	66″	15''	20"	2	1	R2OMCGSHP661()()	3,136.	4,571.	5,148.	6,693.
	72"	15"	20"	2	1	R2OMCGSHP721()()	3,196.	4,653.	5,249.	6,827.
	78″	15"	20"	2	1	R2OMCGSHP781()()	3,356.	4,890.	5,513.	7,167.
	84"	15"	20"	3	2	R2OMCGSHP841()()	3,905.	5,687.	6,410.	8,332.
	90″	15''	20"	3	2	R2OMCGSHP901()()	3,971.	5,780.	6,521.	8,474.
	96″	15"	20"	3	2	R2OMCGSHP961()()	4,033.	5,875.	6,624.	8,609.
Wall-hung overhead cabinet	30"	15''	20"			R2OMOCSHP301()()	1,748.	2,547.	2,868.	3,729.
open /cubby without center gable	36″	15''	20"			R2OMOCSHP361()()	1,803.	2,624.	2,959.	3,849.
$\sim$	42"	15''	20"	1		R2OMOCSHP421()()	1,959.	2,850.	3,214.	4,181.
	48"	15''	20"	1		R2OMOCSHP481()()	2,035.	2,967.	3,343.	4,348.
	54"	15''	20"	1		R2OMOCSHP541()()	2,388.	3,479.	3,924.	5,096.
	60″	15''	20"		1	R2OMOCSHP601()()	2,770.	4,036.	4,550.	5,916.
*	66″	15''	20"		1	R2OMOCSHP661()()	2,822.	4,112.	4,634.	6,028.
	72"	15''	20"		1	R2OMOCSHP721()()	2,878.	4,189.	4,726.	6,146.
	78″	15''	20"		1	R2OMOCSHP781()()	3,021.	4,401.	4,962.	6,450.
	84"	15"	20"		2	R2OMOCSHP841()()	3,513.	5,120.	5,770.	7,502.
	90″	15"	20"		2	R2OMOCSHP901()()	3,570.	5,206.	5,869.	7,626.
	96″	15"	20"		2	R2OMOCSHP961()()	3,629.	5,285.	5,960.	7,747.

Without center gable

Order Co	de	Specification Information			
Example:	R2OMCGSHP301	To order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15″ nominal.	
R2	Reff Profiles	1. Case finish	desk height products with 26 1/2"	Fascias ordered separately	
0	Overhead	_	standard height products.		
М	Wall mount		Product on this page will accept	Tasklights ordered separately	
CG	Center Gable	_	wood grain laminate, where laminate is currently an option. For	Tack/Task panel order separately	
SH	Single high	_	any vertical surface greater than 60"	Wall hung cabinets come with wall	
Р	Planning	_	wide, the grain direction is	hung cleates	
30	30" width	_	horizontal.	Overhead backs are finished in	
1	Letter depth	_	These products are Glue and Dowel	Veneer/Laminate on inside and	
006B	Case Finish	_	Construction.	paper finished on the outside.	
dimension	s noted nominal	_	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Interior clearance dimensions: Above opening: 13 ½"h x 13 ½"d Cubby: 3 ½"h x 13 ½"d	

### Classic Overhead, 28³/8" planning Single high Wall hung, Open with Recessed Gables and open ends

description	h	d	W	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	20"	15″	60″	ROMACSH601()	\$3,385.	\$4,933.	\$5,560.	\$7,229.
Single high, Open with center gable	20"	15"	66″	ROMACSH661()	3,449.	5,024.	5,665.	7,364.
(Cantilevered open ends)	20"	15"	72"	ROMACSH721()	3,516.	5,121.	5,775.	7,510.
	20"	15"	78″	ROMACSH781()	3,692.	5,381.	6,064.	7,884.
	20"	15″	84"	ROMACSH841()	4,295.	6,255.	7,051.	9,168.
	20"	15"	90″	ROMACSH901()	4,364.	6,360.	7,171.	9,320.
	20"	15''	96″	ROMACSH961()	4,436.	6,459.	7,285.	9,470.

Wall-hung overhead cabinet Single high, Open without center gable (Cantilevered open ends)

	20"	15"	60"	ROMASH601()	3,046.	4,442.	5,004.	6,507.
ble	20"	15''	66″	ROMASH661()	3,105.	4,522.	5,097.	6,630.
	20"	15''	72"	ROMASH721()	3,164.	4,606.	5,199.	6,759.
	20"	15''	78″	ROMASH781()	3,323.	4,841.	5,458.	7,097.
	20"	15''	84"	ROMASH841()	3,864.	5,630.	6,347.	8,251.
	20"	15''	90″	ROMASH901()	3,928.	5,726.	6,453.	8,390.
	20"	15"	96″	ROMASH961()	3,992.	5,816.	6,554.	8,523.

Order Co	de	Specification Information		
Example:	ROMACSH601()	To order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15″ nominal.
R	Reff Profiles	1. Finish:	desk height products with 26½″ standard height products.	Fascias ordered separately
0	Overhead	Wood or Laminate	standard height products.	1 2
М	Wall mount	-	Product on this page will accept	Tasklights ordered separately
Α	Open Configuration	-	wood grain laminate, where laminate is currently an option. For	Tack/Task panel order separately
С	Center Gable	-	any vertical surface greater than $60''$	Wall hung cabinets come with wall
SH	Single high		wide, the grain direction is	hung cleates
60	60" width	-	horizontal.	Overhead backs are finished in
1	Letter depth	-	These products are Glue and Dowel	Veneer/Laminate on inside and
006B	Case Finish	-	Construction.	paper finished on the outside.
dimension	s noted nominal	-	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Interior clearance dimensions: Above opening: 13½"h x 13½"d Cubby: 3½"h x 13½"d Note: The open ended overheads are not intended to be placed adjacent to one another.

## Classic Overhead, 283/8" planning Single high Wall hung with wood doors

description	W	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall-hung overhead cabinet	30''	15''	20''	2	ROMHSHP301( )( )( )( )( )( )( )( )( )	\$2,997.	\$3,357.	\$3,512.	\$3,665.	\$4,359.	\$4,917.	\$6,390.
hinge door, cubby concealed	36"	15''	20''	2	ROMHSHP361( )( )( )( )( )( )( )( )	3,071.	3,446.	3,602.	3,758.	4,472.	5,044.	6,557.
$\sim$	42"	15''	20''	3	ROMHSHP421( )( )( )( )( )( )( )( )	3,943.	4,422.	4,625.	4,822.	5,741.	6,475.	8,413.
	48''	15''	20''	3	ROMHSHP481( )( )( )( )( )( )( )( )	4,047.	4,543.	4,744.	4,952.	5,893.	6,644.	8,636.
	54''	15''	20''	3	ROMHSHP541( )( )( )( )( )( )( )( )	4,297.	4,822.	5,044.	5,261.	6,261.	7,060.	9,175.
	60"	15''	20''	4	ROMHSHP601( )( )( )( )( )( )( )( )	4,855.	5,444.	5,693.	5,942.	7,070.	7,970.	10,360.
*	66″	15''	20''	4	ROMHSHP661( )( )( )( )( )( )( )( )	4,933.	5,533.	5,788.	6,037.	7,182.	8,103.	10,531.
	72"	15''	20''	4	ROMHSHP721( )( )( )( )( )( )( )( )	5,016.	5,627.	5,885.	6,140.	7,307.	8,240.	10,709.
	78''	15''	20''	4	ROMHSHP781( )( )( )( )( )( )( )( )	5,196.	5,833.	6,096.	6,361.	7,572.	8,535.	11,093.
	84"	15''	20''	6	ROMHSHP841( )( )( )( )( )( )( )( )	6,545.	7,341.	7,678.	8,011.	9,535.	10,748.	13,968.
	90″	15''	20''	6	ROMHSHP901( )( )( )( )( )( )( )( )	6,626.	7,433.	7,771.	8,110.	9,648.	10,878.	14,142.
	96″	15''	20''	6	ROMHSHP961( )( )( )( )( )( )( )( )	6,712.	7,528.	7,874.	8,217.	9,775.	11,023.	14,328.
Wall-hung overhead cabinet	30''	15''	20''	2	ROMHCSHP301( )( )( )( )( )( )( )( )( )	2,838.	3,189.	3,331.	3,478.	4,137.	4,668.	6,063.
hinge door, cubby exposed	36''	15''	20''	2	ROMHCSHP361( )( )( )( )( )( )( )( )( )	2,915.	3,271.	3,423.	3,568.	4,246.	4,787.	6,222.
$\sim$	42''	15''	20''	3	ROMHCSHP421( )( )( )( )( )( )( )( )( )	3,849.	4,315.	4,513.	4,712.	5,602.	6,316.	8,211.
	48''	15''	20''	3	ROMHCSHP481( )( )( )( )( )( )( )( )( )	4,000.	4,488.	4,692.	4,896.	5,826.	6,571.	8,539.
	54''	15''	20''	3	ROMHCSHP541( )( )( )( )( )( )( )( )( )	4,086.	4,586.	4,795.	5,002.	5,955.	6,713.	8,727.
	60"	15''	20''	4	ROMHCSHP601( )( )( )( )( )( )( )( )( )	4,539.	5,093.	5,321.	5,555.	6,609.	7,454.	9,688.
-	66″	15''	20''	4	ROMHCSHP661( )( )( )( )( )( )( )( )( )	4,608.	5,172.	5,405.	5,642.	6,714.	7,567.	9,840.
	72"	15''	20''	4	ROMHCSHP721( )( )( )( )( )( )( )( )( )	4,687.	5,261.	5,497.	5,738.	6,830.	7,697.	10,012.
	78″	15''	20''	4	ROMHCSHP781( )( )( )( )( )( )( )( )	4,789.	5,373.	5,618.	5,864.	6,980.	7,867.	10,226.
	84"	15''	20''	6	ROMHCSHP841( )( )( )( )( )( )( )( )	6,048.	6,786.	7,097.	7,404.	8,810.	9,931.	12,912.
	90″	15''	20''	6	ROMHCSHP901( )( )( )( )( )( )( )( )	6,154.	6,905.	7,216.	7,528.	8,963.	10,103.	13,134.
	96″	15''	20''	6	ROMHCSHP961( )( )( )( )( )( )( )( )	6,228.	6,992.	7,310.	7,626.	9,079.	10,233.	13,304.

Order Co	de	Specification Information	Application Notes					
Example:	ROMHSHP301	To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15″ nominal.				
R	()()()()()() Reff Profiles	1. Case finish: Wood or Laminate	desk height products with 261/2" standard height products.	Fascias ordered separately				
0	Overhead	2. Front finish:	Product on this page <b>Excluding</b>	Tasklights not included				
M	Wall mount	<ul> <li>Wood or Laminate</li> <li><i>Pull option:</i></li> </ul>	<b>J-pull</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately				
H SH	Hinge door Single High	B = Blank, no drilling, Customer's own pull C = nickel finish C-pull	currently an option. For any vertical surface greater than 60″ wide, the	Overhead backs are finished in Veneer/Laminate on inside and				
Р	Planning	(nickel finish only)	grain direction is horizontal.	paper finished on the outside.				
30	Width	$\frac{D = metal D-pull}{(PZ or PT)}$	These products are Glue and Dowel Construction.	Wall hung cabinets come with wall hung cleats.				
006B 006B H	Depth (letter) Case finish Case finish Pull option	$ \begin{array}{c} & & \\ \hline \hline & & \\ \hline & & \\ \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$	Knoll does not assume any responsibility for the installation, attachment or the securing of wall	Interior clearance dimensions: Above opening: 13 ½"h x 13 ½"d Cubby: 3 ½"h x 13 ½"d				
PU L B	Pull finish Lock option Lock finish	<ul> <li>(stainless steel finish only)</li> <li>T = Tab (1 pull per door set)</li> <li>Pull finish:</li> <li>Painted or plated</li> </ul>	hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	The single door in a 3 door unit, such as 42"w and 48"w units, is hinged on the left hand side.				
dimension	s noted nominal	<ul> <li>5. Lock option: N=no drilling L=locking</li> <li>6. Lock finish: B=Black S=Matte silver</li> </ul>	mormation on page 704.					

### Classic Overhead, 28³/8" planning Single high Wall hung with wood doors and open ends

description	w	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall-hung overhead cabinet Single high,	60″	15''	20''		ROMFSH601( )( )( )( )	\$5,338.	\$5,989.	\$6,262.	\$6,536.	\$7,777.	\$8,767.	\$11,398.
Wood doors/Open Cubby concealed	66″	15''	20''		ROMFSH661( )( )( )( )	5,428.	6,088.	6,364.	6,644.	7,902.	8,913.	11,585.
(Cantilevered open ends)	72"	15''	20''		ROMFSH721( )( )( )( )	5,517.	6,193.	6,475.	6,755.	8,037.	9,062.	11,781.
	78''	15''	20''		ROMFSH781( )( )( )( )	5,718.	6,413.	6,705.	6,998.	8,326.	9,387.	12,204.
	84"	15''	20''		ROMFSH841( )( )( )( )	7,200.	8,078.	8,443.	8,812.	10,487.	11,823.	15,365.
	90″	15''	20''		ROMFSH901( )( )( )( )	7,288.	8,175.	8,548.	8,918.	10,613.	11,968.	15,555.
	96″	15''	20''		ROMFSH961( )( )( )( )	7,383.	8,279.	8,660.	9,037.	10,753.	12,127.	15,761.
Wall-hung overhead cabinet Single high,	60"	15''	20''		ROMFCSH601( )( )( )( )	4,992.	5,600.	5,854.	6,110.	7,272.	8,198.	10,657.
Wood doors/Open Cubby exposed	66″	15''	20''		ROMFCSH661( )( )( )( )	5,070.	5,688.	5,943.	6,205.	7,385.	8,324.	10,824.
(Cantilevered open ends)	72"	15''	20"		ROMFCSH721( )( )( )( )	5,157.	5,788.	6,048.	6,312.	7,513.	8,467.	11,015.
	78″	15''	20''		ROMFCSH781( )( )( )( )	5,269.	5,911.	6,178.	6,450.	7,677.	8,652.	11,250.
	84"	15''	20''		ROMFCSH841( )( )( )( )	6,652.	7,466.	7,803.	8,147.	9,693.	10,926.	14,203.
	90″	15''	20''		ROMFCSH901( )( )( )( )	6,768.	7,594.	7,937.	8,279.	9,858.	11,113.	14,448.
	96″	15''	20''		ROMFCSH961( )( )( )( )	6,856.	7,693.	8,041.	8,390.	9,987.	11,257.	14,634.

Order Co	de	Specification Information	Application Notes	
	de ROMFSH601 ()()()()()() Reff Profiles Overhead Wall mount Open/Wood Hinged doors Single High Width Depth (letter)	Specification Information         To order please specify:         1. Case finish:         Wood or Laminate         2. Front finish:         Wood or Laminate         3. Pull option:         B = Blank, no drilling,         Customer's own pull         C = nickel finish C-pull         (nickel finish only)         D = metal D-pull         (PZ or PT)	Application Notes         It is Not advisable to mix 28 %"h         desk height products with 26 ½"         standard height products.         Product on this page Excluding         J-pull, will accept wood grain         laminate, where laminate is         currently an option. For any vertical         surface greater than 60" wide, the         grain direction is horizontal.         These products are Glue and Dowel         Construction.	Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Wall hung cabinets come with wall hung cleats. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
006B 006B T 111 L B dimension	Case finish Front finish Pull option Pull finish Lock option Lock finish s noted nominal	<ul> <li>F = Bar (1 pull per door set)</li> <li>H = Outline</li> <li>R = Cylinder</li> <li>S = S-pull</li> <li>(stainless steel finish only)</li> <li>T = Tab (1 pull per door set)</li> <li>4. Pull finish: Painted or Plated</li> <li>5. Lock option:</li> <li>N=no drilling</li> <li>L=locking</li> <li>6. Lock finish:</li> <li>B=Black</li> <li>S=Matte silver</li> </ul>	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Interior clearance dimensions: Above opening: 13 ¹ /8"h x 13 ¹ /2"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d The single door in a 3 door unit, such as 42"w and 48"w units, is hinged on the left hand side. Note: The open ended overheads are not intended to be placed adjacent to one another.

## Classic Overhead, 283/8" planning Single high Wall hung with glass doors

description	W	d	h	dr	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	15''	20"	2	ROMGHSHP301( )( )( )( )	\$4,584.	\$5,627.	\$6,345.	\$8,245.
glass hinge door, cubby concealed	36″	15''	20"	2	ROMGHSHP361( )( )( )( )	4,809.	5,903.	6,655.	8,652.
$\sim$	42"	15''	20"	3	ROMGHSHP421( )( )( )( )	6,150.	7,545.	8,504.	11,061.
	48"	15"	20"	3	ROMGHSHP481( )( )( )( )	6,333.	7,775.	8,762.	11,396.
	54"	15"	20"	3	ROMGHSHP541( )( )( )( )	6,781.	8,324.	9,386.	12,199.
	60″	15''	20"	4	ROMGHSHP601( )( )( )( )	7,269.	8,922.	10,065.	13,083.
*	66″	15''	20"	4	ROMGHSHP661( )( )( )( )	7,468.	9,173.	10,341.	13,440.
	72"	15''	20"	4	ROMGHSHP721( )( )( )( )	7,682.	9,429.	10,633.	13,823.
	78″	15''	20"	4	ROMGHSHP781( )( )( )( )	8,066.	9,906.	11,169.	14,518.
	84"	15"	20"	6	ROMGHSHP841( )( )( )( )	9,587.	11,768.	13,269.	17,247.
	90″	15"	20"	6	ROMGHSHP901( )( )( )( )	9,807.	12,044.	13,580.	17,654.
	96″	15''	20"	6	ROMGHSHP961( )( )( )( )	10,002.	12,273.	13,844.	17,994.
Wall-hung overhead cabinet	30"	15''	20"	2	ROMGHCSHP301( )( )( )( )	4,071.	4,618.	5,204.	6,765.
glass hinge door, cubby exposed	36″	15''	20''	2	ROMGHCSHP361( )( )( )( )	4,259.	4,830.	5,442.	7,077.
	42''	15''	20''	3	ROMGHCSHP421( )( )( )( )	5,460.	6,195.	6,986.	9,078.
	48"	15''	20''	3	ROMGHCSHP481( )( )( )( )	5,645.	6,403.	7,217.	9,384.
	54"	15''	20''	3	ROMGHCSHP541( )( )( )( )	6,047.	6,858.	7,732.	10,048.
	60″	15''	20"	4	ROMGHCSHP601( )( )( )( )	6,722.	7,621.	8,591.	11,173.
*	66″	15"	20"	4	ROMGHCSHP661( )( )( )( )	6,923.	7,849.	8,851.	11,508.
	72"	15''	20"	4	ROMGHCSHP721( )( )( )( )	7,097.	8,050.	9,073.	11,796.
	78″	15''	20"	4	ROMGHCSHP781( )( )( )( )	7,392.	8,388.	9,455.	12,290.
	84"	15''	20"	6	ROMGHCSHP841( )( )( )( )	9,111.	10,331.	11,649.	15,144.
	90″	15''	20"	6	ROMGHCSHP901( )( )( )( )	9,224.	10,459.	11,790.	15,330.
	96″	15''	20"	6	ROMGHCSHP961( )( )( )( )	9,423.	10,688.	12,052.	15,668.

Order Co	de	Specification Information	Application Notes	
Example: R O M GHC SH P 30	ROMGHCSHP301 ()()()() Reff Profiles Overhead Wall mount Glass hinge door/ cubby Single High Planning Width	To order please specify:         1. Case finish:         Wood or Laminate         2. Door frame finish:         Anodized or painted         3. Glass door finish:         GL11         GL14         GL15         GL17         GL18         4. Lock option:	It is Not advisable to mix 28 %"h         desk height products with 26 ½"         standard height products.         Product on this page Excluding         J-pull option, will accept wood         grain laminate, where laminate is         currently an option. For any vertical         surface greater than 60" wide, the         grain direction is horizontal.         These products are Glue and Dowel         Construction.	Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Wall hung cabinets come with wall
1 006B AU GL11 L S dimension	Depth (letter) Case finish Door frame finish Door glass finish Lock option Lock finish s noted nominal	L = Lock N = No lock 5. Lock finish: B = Black S = Matte silver	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	hung cleats. Interior clearance dimensions: Above opening: 13 ¹ /8"h x 13 ¹ /2"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d The single door in a 3 door unit, such as 42"w and 48"w units, is hinged on the left hand side. No pull option on Glass doors. Glass doors project below shelf for opening.

### Classic Overhead, 28³/8" planning Single high Wall hung with glass doors and open ends

description	W	d	h	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet Single high, Glass	60″	15''	20''	ROMGSH601( )( )( )( )( )	\$7,996.	\$9,818.	\$11,070.	\$14,388.
doors/Open Cubby concealed	66″	15''	20"	ROMGSH661( )( )( )( )( )	8,217.	10,087.	11,372.	14,786.
(Cantilevered open ends)	72"	15''	20''	ROMGSH721( )( )( )( )( )	8,449.	10,373.	11,696.	15,206.
	78″	15''	20"	ROMGSH781( )( )( )( )( )	8,874.	10,895.	12,286.	15,968.
	84"	15''	20"	ROMGSH841( )( )( )( )( )	10,546.	12,945.	14,596.	18,975.
	90″	15''	20"	ROMGSH901( )( )( )( )( )	10,791.	13,248.	14,939.	19,418.
	96″	15″	20"	ROMGSH961( )( )( )( )( )	10,998.	13,499.	15,226.	19,792.
	(0)	1 5 11	20//	POMOODUO04/ V/ V/ V/ V/	7 201	0.204	0.459	10.000
Wall-hung overhead cabinet Single high, Glass	60"	15″	20"	ROMGCSH601( )( )( )( )( )	7,391.	8,384.	9,452.	12,288.
doors/Open Cubby exposed	66″	15''	20''	ROMGCSH661( )( )( )( )( )	7,615.	8,635.	9,738.	12,659.
(Cantilevered open ends)	72"	15''	20''	ROMGCSH721( )( )( )( )( )	7,803.	8,851.	9,980.	12,977.
	78″	15''	20''	ROMGCSH781( )( )( )( )( )	8,132.	9,224.	10,399.	13,519.

icau cabinet Single ingli, Olass	00	10	20		1,071.	0,004.	2,402.	12,200.
by exposed	66″	15''	20"	ROMGCSH661( )( )( )( )( )	7,615.	8,635.	9,738.	12,659.
pen ends)	72"	15''	20"	ROMGCSH721( )( )( )( )( )	7,803.	8,851.	9,980.	12,977.
>	78″	15''	20''	ROMGCSH781( )( )( )( )( )	8,132.	9,224.	10,399.	13,519.
3	84"	15''	20''	ROMGCSH841( )( )( )( )( )	10,024.	11,367.	12,815.	16,659.
	90″	15''	20''	ROMGCSH901( )( )( )( )( )	10,144.	11,504.	12,970.	16,863.
	96″	15''	20''	ROMGCSH961( )( )( )( )( )	10,368.	11,757.	13,259.	17,237.

Order Co	de	Specification Information	Application Notes	
Example:	ROMGCSH601	To order please specify:	It is Not advisable to mix 28%//h	Letter depth is 15" nominal.
	()()()()()	1. Case finish:	desk height products with 26 ¹ /2"	Fascias ordered separately
R	Reff Profiles	Laminate, V1, V2, V3	standard height products.	1 5
0	Overhead	<ul> <li>Door frame finish:</li> <li>Anodized or painted</li> </ul>	Product on this page <b>Excluding</b>	Tasklights not included
М	Wall mount	_ 3. <i>Glass door finish:</i>	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
G	Open/glass Hinged doors	GL11 GL14 CL15	currently an option. For any vertical surface greater than 60" wide, the	Overhead backs are finished in Veneer/Laminate on inside and
С	Cubby exposed	- GL15 - GL17	grain direction is horizontal.	paper finished on the outside.
SH	Singe High	GL18	These products are Glue and Dowel	Wall hung cabinets come with wall
60	Width	4. Lock option:	Construction.	hung cleats.
1	Depth (letter)	- L = Lock - N = No lock	Knoll does not assume any	Interior clearance dimensions:
006B	Case finish	5. Lock finish:	responsibility for the installation,	Above opening: 13 ¹ /8"h x 13 ¹ /2"d
AA	Door frame finish	B = Black	attachment or the securing of wall	Cubby: 3 ¹ /2"h x 13 ¹ /2"d
GL11	Door glass finish	- S = Matte silver	hung units to the wall. A certified building contractor	The single door in a 3 door unit,
L	Lock option	_	should be consulted.	such as 42"w and 48"w units, is
S	Lock finish	-	Please refer to wall mounting	hinged on the left hand side.
	Lock finish	-	information on page 764.	No pull option on Glass doors. Glass doors project below shelf for opening.

dimensions noted nominal

Note: The open ended overheads are not intended to be placed adjacent to one another.

## Classic Overhead, 283/8" planning Single high Wall hung with doors, open

description	w	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung overhead cabinet	60″	15''	20''	2	R2OMHOCSHP601( )( )( )( )( )( )( )( )	\$4,097.	\$4,595.	\$4,807.	\$5,009.	\$6,176.	\$6,963.	\$9,055.
hinge door / open /	66″	15''	20''	2	R2OMHOCSHP661( )( )( )( )( )( )( )( )( )	4,157.	4,664.	4,873.	5,088.	6,270.	7,070.	9,188.
cubby exposed	72''	15''	20''	2	R2OMHOCSHP721( )( )( )( )( )( )( )( )( )	4,224.	4,739.	4,956.	5,168.	6,373.	7,182.	9,341.
	78''	15''	20''	2	R2OMHOCSHP781( )( )( )( )( )( )( )( )( )	4,328.	4,860.	5,080.	5,301.	6,531.	7,364.	9,572.
	84"	15''	20''	4	R2OMHOCSHP841( )( )( )( )( )( )( )( )( )	5,033.	5,644.	5,898.	6,156.	7,589.	8,556.	11,123.
	90″	15''	20''	4	R2OMHOCSHP901( )( )( )( )( )( )( )( )( )	5,107.	5,729.	5,990.	6,254.	7,704.	8,686.	11,293.
	96″	15''	20''	4	R2OMHOCSHP961( )( )( )( )( )( )( )( )( )	5,173.	5,803.	6,067.	6,333.	7,802.	8,796.	11,437.
Wall Hung overhead cabinet	60"	15''	20''	2	R2OMHOSHP601( )( )( )( )( )( )( )( )	4,383.	4,917.	5,143.	5,360.	6,609.	7,454.	9,688.
hinge door / open /	66″	15''	20''	2	R2OMHOSHP661( )( )( )( )( )( )( )( )	4,448.	4,988.	5,218.	5,441.	6,708.	7,564.	9,833.
cubby concealed	72"	15''	20''	2	R2OMHOSHP721( )( )( )( )( )( )( )( )	4,519.	5,073.	5,301.	5,530.	6,820.	7,687.	9,992.
	78"	15''	20''	2	R2OMHOSHP781( )( )( )( )( )( )( )( )	4,632.	5,196.	5,434.	5,671.	6,987.	7,877.	10,242.
	84"	15''	20''	4	R2OMHOSHP841( )( )( )( )( )( )( )( )	5,385.	6,037.	6,311.	6,585.	8,118.	9,155.	11,900.
	90″	15''	20''	4	R2OMHOSHP901( )( )( )( )( )( )( )( )	5,464.	6,131.	6,411.	6,692.	8,248.	9,293.	12,082.
$\forall \mathcal{V}$	96″	15''	20''	4	R2OMHOSHP961( )( )( )( )( )( )( )( )	5,532.	6,211.	6,490.	6,774.	8,348.	9,412.	12,237.

Order Co	de	Specification Information	Application Notes	
Example:	R2OMHOCSHP601 ()()()()()()	To order please specify: 1. Case Finish:	It is Not advisable to mix 28%"h desk height products with 26½"	Letter depth is 15" nominal.
R2	Reff Profiles	Wood or Laminate	standard height products.	Fascias ordered separately
0	Overhead	2. Front Finish:	Product on this page <b>Excluding</b>	Tasklights not included
M	Wall mount	3. <i>Pull option:</i> B = Blank, no drilling,	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
нос	Hinge door/Open/Cubby	Customer's own pull	currently an option. For any vertical	Wall hung cabinets come with wall
SH	Single high	C = nickel finish C-pull (nickel finish only)	surface greater than 60" wide, the	hung cleats.
Р	Planning	D = metal D-pull	grain direction is horizontal.	Interior clearance dimensions:
60	Width	(PZ or PT)	These products are Glue and Dowel	Above opening: 13 ¹ /8"h x 13 ¹ /2"d
1	Letter depth	F = Bar (1 pull per door set) H = Outline	Construction.	Cubby: 3 1/2"h x 13 1/2"d
006B	Case finish	R = Cylinder	Knoll does not assume any	Doors project below shelf for
006B	Front finish	S = S-pull	responsibility for the installation,	openings.
т	Pull option	(stainless steel finish only)	attachment or the securing of wall hung units to the wall.	
111	Pull finish	T = Tab (1 pull per door set) 4. <i>Pull Finish:</i>	A certified building contractor	
L	Lock option	Painted or plated	should be consulted.	
В	Lock Finish	5. Lock Option:	Please refer to wall mounting information on page 764.	
dimension	s noted nominal	N = no lock drilling L = locking 6. <i>Lock finish:</i> B=Black S=Matte silver	mornanon on page 10 fr	

description	w	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung overhead cabinet	60″	15″	20"	2	R2OMGHOCSHP601( )( )( )( )	\$5,027.	\$6,535.	\$7,368.	\$9,582.
glass hinge door / open /	66″	15"	20"	2	R2OMGHOCSHP661( )( )( )( )	5,146.	6,692.	7,545.	9,804.
cubby exposed	72"	15"	20"	2	R2OMGHOCSHP721( )( )( )( )	5,251.	6,830.	7,697.	10,012.
	78″	15"	20"	2	R2OMGHOCSHP781( )( )( )( )	5,398.	7,019.	7,918.	10,291.
	84"	15''	20"	4	R2OMGHOCSHP841( )( )( )( )	6,616.	8,259.	9,312.	12,107.
	90″	15''	20''	4	R2OMGHOCSHP901( )( )( )( )	6,696.	8,360.	9,424.	12,253.
	96″	15"	20"	4	R2OMGHOCSHP961( )( )( )( )	6,835.	8,535.	9,625.	12,510.
Wall Hung overhead cabinet	60″	15″	20"	2	R2OMGHOSHP601( )( )( )( )	6,115.	7,956.	8,965.	11,655.
glass hinge door / open /	66″	15″	20"	2	R2OMGHOSHP661()()()()	6,245.	8,118.	9,155.	11,901.
cubby concealed	72"	15"	20"	2	R2OMGHOSHP721( )( )( )( )	6,401.	8,324.	9,386.	12,199.
	78″	15"	20"	2	R2OMGHOSHP781( )( )( )( )	6,582.	8,560.	9,648.	12,549.
	84"	15"	20"	4	R2OMGHOSHP841( )( )( )( )	7,718.	10,040.	11,318.	14,714.
	90″	15"	20"	4	R2OMGHOSHP901( )( )( )( )	7,884.	10,252.	11,561.	15,028.
$\bigcup \vdash$	96″	15''	20"	4	R2OMGHOSHP961( )( )( )( )	8,012.	10,417.	11,747.	15,270.

Order Cod	de	Specification Information	Application Notes	
Example:		To order please specify:	It is Not advisable to mix 28 ³ / ₈ "h	Letter depth is 15" nominal.
<b></b>		1. Case finish:	desk height products with 26½″ standard height products.	Fascias ordered separately
R2 0	Reff Profiles Overhead	Laminate, V1, V2, V3 2. Door frame finish:	Product on this page <b>Excluding</b>	Tasklights not included
M	Wall mount	Anodized or painted 3. <i>Glass door finish:</i>	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
GHOC	Glass hinge door/Open/Cubby	GL11 GL14	grain faminate, where faminate is currently an option. For any vertical surface greater than 60" wide, the	Overhead backs are finished in Veneer/Laminate on inside and
SH	Single high	GL15 GL17	grain direction is horizontal.	paper finished on the outside.
Р	Planning	GL18	These products are Glue and Dowel	Wall hung cabinets come with wall
60	Width	4. Lock option:	Construction.	hung cleats.
1	Depth, Letter	L = Lock N = No lock	Knoll does not assume any	Interior clearance dimensions:
006B	Case finish	5. Lock finish:	responsibility for the installation,	Above opening: $13^{1}/8''$ h x $13^{1}/2''$ d
AA	Door frame finish	B = Black	attachment or the securing of wall	Cubby: 3 ¹ /2"h x 13 ¹ /2"d
GL11	Door glass finish	S = Matte silver	hung units to the wall. A certified building contractor	No pull options on glass doors.
L	Lock option	-	should be consulted.	Glass doors project below shelf for
S	Lock finish	-	Please refer to wall mounting information on page 764.	opening.

### Classic Overhead, 28³/8" planning Single high Cabinet hung with and wihtout Center Gables

description	W	d	h	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15''	20''	1		ROCCGSHP301( )( )	\$2,055.	\$2,999.	\$3,379.	\$4,394.
open /cubby with center gable	36″	15''	20"	1		ROCCGSHP361()()	2,116.	3,084.	3,476.	4,516.
$\sim$	42"	15''	20"	2		ROCCGSHP421()()	2,287.	3,333.	3,756.	4,883.
	48"	15''	20''	2		ROCCGSHP481()()	2,350.	3,426.	3,862.	5,022.
	54"	15''	20''	2		ROCCGSHP541()()	2,739.	3,992.	4,497.	5,845.
	60″	15''	20''	2	1	ROCCGSHP601()()	3,162.	4,605.	5,194.	6,753.
*	66″	15''	20''	2	1	ROCCGSHP661()()	3,216.	4,682.	5,282.	6,867.
	72"	15''	20"	2	1	ROCCGSHP721()()	3,281.	4,775.	5,385.	7,001.
	78″	15''	20"	2	1	ROCCGSHP781()()	3,411.	4,969.	5,602.	7,284.
	84″	15''	20"	3	2	ROCCGSHP841()()	3,955.	5,764.	6,498.	8,445.
	90″	15''	20"	3	2	ROCCGSHP901()()	4,018.	5,851.	6,599.	8,577.
	96″	15''	20"	3	2	ROCCGSHP961()()	4,079.	5,940.	6,701.	8,710.
Cabinet-hung overhead cabinet	30"	15''	20''			ROCOCSHP301()()	1,853.	2,697.	3,042.	3,955.
open /cubby without center gable	36″	15''	20"			ROCOCSHP361()()	1,905.	2,774.	3,124.	4,067.
$\sim$	42"	15''	20"	1		ROCOCSHP421()()	2,055.	3,004.	3,382.	4,395.
	48"	15''	20"	1		ROCOCSHP481()()	2,116.	3,080.	3,476.	4,515.
	54"	15''	20"	1		ROCOCSHP541()()	2,465.	3,590.	4,048.	5,266.
	60″	15''	20"		1	ROCOCSHP601()()	2,845.	4,148.	4,674.	6,076.
*	66″	15''	20"		1	ROCOCSHP661()()	2,895.	4,217.	4,755.	6,178.
	72″	15''	20"		1	ROCOCSHP721()()	2,954.	4,296.	4,843.	6,297.
	78″	15''	20"		1	ROCOCSHP781()()	3,071.	4,472.	5,045.	6,557.
	84″	15″	20"		2	ROCOCSHP841()()	3,561.	5,186.	5,845.	7,601.
	90″	15″	20"		2	ROCOCSHP901()()	3,616.	5,267.	5,938.	7,724.
	96″	15″	20"		2	ROCOCSHP961()()	3,672.	5,347.	6,030.	7,838.

 ${\it Without\ center\ gable}$ 

Order Code		Specification Information	Application Notes							
Example: ROCCGSHP301()		To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15″ nominal.						
R	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	Fascias ordered separately						
0	Overhead	Wood or Laminate	standard neight products.	1 2						
С	Cabinet hung	-	Product on this page <b>Excluding</b>	Tasklights ordered separately						
CG	Center Gable	-	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately						
SH	Single high	_	currently an option. For any vertical	Overhead backs are finished in						
Р	Planning	_	surface greater than 60" wide, the	Veneer/Laminate on inside and						
30	30" width	_	grain direction is horizontal.	paper finished on the outside.						
1	Depth (letter)	-	These products are Glue and Dowel	Interior clearance dimensions:						
<b>006B</b> Case finish		-	Construction.	Above opening: $13\frac{1}{3}$ h x $13\frac{1}{2}$ d						
		-	Installation instruction sheets available on Knoll Exchange.	Cubby: 3 ¹ / ₂ "h x 13 ¹ / ₂ "d						
dimension	s noted nominal		Reference number 6TP00080.							

### Classic Overhead, 28³/8" planning Single high Cabinet hung with Recessed Gables

description	w	d	h	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15''	20''	1		R2OCCGSHP301()()	\$2,055.	\$2,999.	\$3,379.	\$4,394.
open /cubby with center gable	36″	15''	20"	1		R2OCCGSHP361()()	2,116.	3,084.	3,476.	4,516.
$\sim$	42"	15''	20''	2		R2OCCGSHP421()()	2,287.	3,333.	3,756.	4,883.
	48"	15''	20"	2		R2OCCGSHP481()()	2,350.	3,426.	3,862.	5,022.
	54"	15''	20"	2		R2OCCGSHP541()()	2,739.	3,992.	4,497.	5,845.
	60"	15''	20''	2	1	R2OCCGSHP601()()	3,162.	4,605.	5,194.	6,753.
*	66″	15''	20''	2	1	R2OCCGSHP661()()	3,216.	4,682.	5,282.	6,867.
	72″	15''	20"	2	1	R2OCCGSHP721()()	3,281.	4,775.	5,385.	7,001.
	78″	15''	20"	2	1	R2OCCGSHP781()()	3,411.	4,969.	5,602.	7,284.
	84″	15''	20"	3	2	R2OCCGSHP841()()	3,955.	5,764.	6,498.	8,445.
	90″	15''	20"	3	2	R2OCCGSHP901()()	4,018.	5,851.	6,599.	8,577.
	96″	15"	20"	3	2	R2OCCGSHP961()()	4,079.	5,940.	6,701.	8,710.
Cabinet-hung overhead cabinet	30"	15″	20"			R2OCOCSHP301()()	1,853.	2,697.	3,042.	3,955.
open /cubby without center gable	36″	15''	20"			R2OCOCSHP361()()	1,905.	2,774.	3,124.	4,067.
$\sim$	42"	15″	20"	1		R2OCOCSHP421()()	2,055.	3,004.	3,382.	4,395.
	48"	15″	20"	1		R2OCOCSHP481()()	2,116.	3,080.	3,476.	4,515.
	54"	15''	20"	1		R2OCOCSHP541()()	2,465.	3,590.	4,048.	5,266.
	60"	15''	20"		1	R2OCOCSHP601()()	2,845.	4,148.	4,674.	6,076.
*	66″	15''	20"		1	R2OCOCSHP661()()	2,895.	4,217.	4,755.	6,178.
	72″	15''	20"		1	R2OCOCSHP721()()	2,954.	4,296.	4,843.	6,297.
	78″	15''	20"		1	R2OCOCSHP781()()	3,071.	4,472.	5,045.	6,557.
	84"	15''	20"		2	R2OCOCSHP841()()	3,561.	5,186.	5,845.	7,601.
	90″	15″	20"		2	R2OCOCSHP901()()	3,616.	5,267.	5,938.	7,724.
	96″	15″	20"		2	R2OCOCSHP961()()	3,672.	5,347.	6,030.	7,838.

 ${\it Without\ center\ gable}$ 

Order Co	de	Specification Information	Application Notes						
Example:	R2OCCGSHP301	To order please specify:	It is Not advisable to mix 28⅔″h	Letter depth is 15" nominal.					
R2	Reff Profiles	1. Case finish:	desk height products with 26 1/2"	Fascias ordered separately					
0	Overhead	Wood or Laminate	standard height products.	1 2					
С	Cabinet hung	—	Product on this page <b>Excluding</b>	Tasklights ordered separately					
CG	Center Gable	—	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately					
SH	Single high	_	currently an option. For any vertical	Overhead backs are finished in					
P	Planning	_	surface greater than 60" wide, the	Veneer/Laminate on inside and					
30	30" width	_	grain direction is horizontal.	paper finished on the outside.					
1	Depth (letter)	_	These products are Glue and Dowel	Interior clearance dimensions:					
006B Case finish		_	Construction.	Above opening: 13 ¹ / ₈ "h x 13 ¹ / ₂ "d					
		_	Installation instruction sheets available on Knoll Exchange.	Cubby: 3 1/2"h x 13 1/2"d					
dimension	s noted nominal		Reference number 6TP00080.						

### Classic Overhead, 28³/8" planning Single high Cabinet hung with doors

description	w	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet-hung overhead cabinet	30''	15''	20''	2	ROCHSHP301( )( )( )( )( )( )( )( )	\$3,093.	\$3,470.	\$3,628.	\$3,787.	\$4,503.	\$5,079.	\$6,601.
hinge door, cubby concealed	36"	15''	20''	2	ROCHSHP361( )( )( )( )( )( )( )( )	3,165.	3,553.	3,716.	3,877.	4,609.	5,202.	6,761.
$\sim$	42''	15''	20''	3	ROCHSHP421( )( )( )( )( )( )( )( )	4,036.	4,526.	4,731.	4,936.	5,878.	6,626.	8,613.
	48"	15''	20''	3	ROCHSHP481( )( )( )( )( )( )( )( )	4,116.	4,620.	4,829.	5,041.	5,997.	6,761.	8,789.
	54''	15''	20''	3	ROCHSHP541( )( )( )( )( )( )( )( )	4,363.	4,897.	5,121.	5,342.	6,358.	7,169.	9,318.
	60"	15''	20''	4	ROCHSHP601( )( )( )( )( )( )( )( )	4,919.	5,520.	5,770.	6,024.	7,165.	8,077.	10,499.
	66″	15''	20''	4	ROCHSHP661( )( )( )( )( )( )( )( )	4,995.	5,602.	5,859.	6,115.	7,275.	8,202.	10,664.
	72"	15''	20''	4	ROCHSHP721( )( )( )( )( )( )( )( )	5,078.	5,696.	5,954.	6,214.	7,391.	8,337.	10,838.
	78"	15''	20''	4	ROCHSHP781( )( )( )( )( )( )( )( )	5,234.	5,873.	6,140.	6,407.	7,623.	8,596.	11,174.
	84"	15''	20''	6	ROCHSHP841( )( )( )( )( )( )( )( )	6,581.	7,383.	7,716.	8,054.	9,584.	10,804.	14,044.
	90″	15''	20''	6	ROCHSHP901( )( )( )( )( )( )( )( )	6,655.	7,467.	7,804.	8,148.	9,697.	10,931.	14,210.
	96″	15''	20''	6	ROCHSHP961( )( )( )( )( )( )( )( )	6,740.	7,561.	7,908.	8,249.	9,818.	11,070.	14,387.
Cabinet-hung overhead cabinet	30"	15''	20''	2	ROCHCSHP301( )( )( )( )( )( )( )( )	2,936.	3,296.	3,447.	3,596.	4,282.	4,825.	6,272.
hinge door, cubby exposed	36"	15''	20''	2	ROCHCSHP361( )( )( )( )( )( )( )( )	3,010.	3,378.	3,530.	3,688.	4,387.	4,947.	6,428.
$\sim$	42"	15''	20''	3	ROCHCSHP421( )( )( )( )( )( )( )( )( )	3,942.	4,422.	4,624.	4,822.	5,740.	6,473.	8,412.
	48"	15''	20''	3	ROCHCSHP481( )( )( )( )( )( )( )( )( )	4,071.	4,569.	4,774.	4,983.	5,928.	6,685.	8,688.
	54''	15''	20''	3	ROCHCSHP541( )( )( )( )( )( )( )( )	4,155.	4,663.	4,871.	5,085.	6,052.	6,824.	8,869.
	60"	15''	20''	4	ROCHCSHP601( )( )( )( )( )( )( )( )	4,603.	5,164.	5,399.	5,634.	6,705.	7,560.	9,826.
	66″	15''	20''	4	ROCHCSHP661( )( )( )( )( )( )( )( )	4,672.	5,242.	5,478.	5,717.	6,801.	7,670.	9,969.
	72"	15''	20''	4	ROCHCSHP721( )( )( )( )( )( )( )( )( )	4,746.	5,329.	5,569.	5,812.	6,918.	7,799.	10,137.
	78''	15''	20''	4	ROCHCSHP781( )( )( )( )( )( )( )( )( )	4,826.	5,413.	5,662.	5,906.	7,029.	7,925.	10,303.
	84"	15''	20''	6	ROCHCSHP841( )( )( )( )( )( )( )( )( )	6,084.	6,827.	7,132.	7,444.	8,861.	9,988.	12,988.
	90″	15''	20''	6	ROCHCSHP901( )( )( )( )( )( )( )( )( )	6,186.	6,938.	7,253.	7,567.	9,008.	10,154.	13,202.
	96″	15''	20''	6	ROCHCSHP961( )( )( )( )( )( )( )( )( )	6,261.	7,022.	7,341.	7,666.	9,121.	10,277.	13,364.

Order Co	de	Specification Information	Application Notes	
Example:	ROCHSHP301( )( )( )( )( )	()()()(I) order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15″ nominal.
R	Reff Profiles	1. Case finish:	desk height products with 261/2" standard height products.	Fascias ordered separately
0	Overhead	Laminate or Wood 2. <i>Front finish</i> :	•	Tasklights not included
С	Cabinet mount	Laminate or Wood	Product on this page <b>Excluding</b>	Tuokingino not moradou
Н	Hinge door	3. Pull option:	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
SH	Single High	B = Blank, no drilling,	currently an option. For any vertical	Overhead backs are finished in
Р	Planning	Customer's own pull C = nickel finish C-pull (nickel	surface greater than 60" wide, the grain direction is horizontal.	Veneer/Laminate on inside and
30	Width	finish only)	grain direction is norizontal.	paper finished on the outside.
1	Depth (letter)	D = metal D-pull	These products are Glue and Dowel	Interior clearance dimensions:
006B	Case finish	(PZ or PT) F = Bar (1 pull per door set)	Construction.	Above opening: 13½"h x 13½"d Cubby: 3½"h x 13½"d
006B	Front finish	H = Outline	Installation instruction sheets	
Н	Pull option	R = Cylinder	available on Knoll Exchange.	The single door in a 3 door unit, $42''$
PU	Pull finish	S = S-pull (stainless steel finish only)	Reference number 6TP00080.	such as 42"w and 48"w units, is hinged on the left hand side.
L	Lock option	T = Tab (1 pull per door set)		0
В	Lock finish	4. Pull finish:		Doors project below shelf for opening.
dimension	s noted nominal	Painted or Plated 5. Lock option: N = no drilling, L = locking (wood or laminate doors only) 6. Lock finish: B=Black, S=Matte silver		-F6.

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### Classic Overhead, 28³/8" planning Single high Cabinet hung with glass doors

<b>Reff Profiles</b>	Vol. Two
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		d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15″	20"	2	ROCGHCSHP301( )( )( )( )	\$4,194.	\$4,760.	\$5,365.	\$6,970.
glass hinge door, cubby exposed	36″	15"	20"	2	ROCGHCSHP361( )( )( )( )	4,383.	4,967.	5,600.	7,278.
	42"	15"	20"	3	ROCGHCSHP421( )( )( )( )	5,582.	6,332.	7,131.	9,278.
	48"	15"	20"	3	ROCGHCSHP481( )( )( )( )	5,734.	6,503.	7,333.	9,535.
	54"	15"	20"	3	ROCGHCSHP541( )( )( )( )	6,132.	6,958.	7,840.	10,193.
-	60″	15"	20"	4	ROCGHCSHP601( )( )( )( )	6,802.	7,716.	8,700.	11,310.
· -	66″	15"	20"	4	ROCGHCSHP661( )( )( )( )	7,005.	7,940.	8,955.	11,640.
_	72″	15"	20"	4	ROCGHCSHP721( )( )( )( )	7,173.	8,132.	9,172.	11,923.
_	78″	15"	20"	4	ROCGHCSHP781( )( )( )( )	7,441.	8,436.	9,513.	12,368.
_	84"	15''	20"	6	ROCGHCSHP841( )( )( )( )	9,156.	10,383.	11,705.	15,219.
_	90″	15''	20"	6	ROCGHCSHP901( )( )( )( )	9,265.	10,503.	11,840.	15,394.
-	96″	15"	20"	6	ROCGHCSHP961( )( )( )( )	9,460.	10,729.	12,096.	15,728.
Cabinet-hung overhead cabinet	30"	15″	20"	2	ROCGHSHP301( )( )( )( )	4,532.	5,565.	6,272.	8,155.
glass hinge door, cubby concealed	36″	15″	20"	2	ROCGHSHP361( )( )( )( )	4,755.	5,835.	6,577.	8,551.
	42"	15"	20"	3	ROCGHSHP421( )( )( )( )	6,086.	7,471.	8,426.	10,951.
-	48"	15″	20"	3	ROCGHSHP481( )( )( )( )	6,287.	7,715.	8,696.	11,309.
-	54"	15″	20"	3	ROCGHSHP541( )( )( )( )	6,687.	8,207.	9,253.	12,030.
-	60″	15"	20"	4	ROCGHSHP601( )( )( )( )	7,173.	8,807.	9,929.	12,907.
¥ =	66″	15″	20"	4	ROCGHSHP661( )( )( )( )	7,368.	9,048.	10,200.	13,261.
_	72"	15″	20"	4	ROCGHSHP721( )( )( )( )	7,577.	9,304.	10,488.	13,471.
_	78″	15″	20"	4	ROCGHSHP781( )( )( )( )	7,932.	9,740.	10,982.	14,275.
_	84″	15″	20"	6	ROCGHSHP841( )( )( )( )	9,448.	11,599.	13,081.	17,001.
_	90″	15″	20"	6	ROCGHSHP901()()()()	9,661.	11,860.	13,370.	17,384.
	96″	15"	20"	6	ROCGHSHP961( )( )( )( )	9,817.	12,048.	13,586.	17,660.

Order Co	ode	Specification Information	Application Notes	
Order Co Example: R O C GHC SH P 30 1 006B AU GL11 L B		Specification InformationTo order please specify:1. Case finish: Wood or Laminate2. Door frame finish: Anodized or painted3. Glass door finish: GL11 GL14 GL15 GL17 GL184. Lock option: L = Lock N = No lock5. Lock finish: B = Black S = Matte silver	Application NotesIt is Not advisable to mix 28%"h desk height products with 26%" standard height products.Product on this page Excluding J-pull option, will accept wood grain laminate, where laminate is currently an option. For .For any vertical surface greater than 60" wide, the grain direction is horizontal.These products are Glue and Dowel Construction.Installation instruction sheets available on Knoll Exchange.Reference number 6TP00080.	Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 13 ¼"h x 13 ½"d Cubby: 3 ½"h x 13 ½"d The single door in a 3 door unit, such as 42" w and 48" w units, is hinged on the left hand side. No pull option on Glass doors. Glas doors project below shelf for

## Classic Overhead, 283/8" planning Single high Cabinet hung with doors, open

description	W	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung overhead cabinet	60″	15''	20''	2	R2OCHOCSHP601()()()()()()()()()	\$4,063.	\$4,556.	\$4,764.	\$4,971.	\$6,129.	\$6,911.	\$8,982.
hinge door / open /	66″	15''	20''	2	R2OCHOCSHP661()()()()()()()()()	4,120.	4,625.	4,833.	5,045.	6,216.	7,009.	9,110.
cubby exposed	72''	15''	20''	2	R2OCHOCSHP721( )( )( )( )( )( )( )( )( )	4,188.	4,697.	4,912.	5,123.	6,315.	7,121.	9,257.
	78"	15''	20''	2	R2OCHOCSHP781( )( )( )( )( )( )( )( )	4,270.	4,791.	5,006.	5,225.	6,441.	7,264.	9,442.
	84"	15''	20''	4	R2OCHOCSHP841( )( )( )( )( )( )( )( )( )	4,967.	5,575.	5,827.	6,082.	7,495.	8,449.	10,988.
	90″	15''	20''	4	R2OCHOCSHP901( )( )( )( )( )( )( )( )	5,045.	5,657.	5,917.	6,171.	7,606.	8,577.	11,154.
	96″	15''	20''	4	R2OCHOCSHP961( )( )( )( )( )( )( )( )	5,105.	5,726.	5,988.	6,251.	7,701.	8,683.	11,284.
Cabinet Hung overhead cabinet	60"	15''	20''	2	R2OCHOSHP601( )( )( )( )( )( )( )( )	4,348.	4,873.	5,097.	5,318.	6,556.	7,391.	9,609.
hinge door / open /	66″	15''	20''	2	R2OCHOSHP661( )( )( )( )( )( )( )( )	4,409.	4,949.	5,173.	5,398.	6,650.	7,500.	9,750.
cubby concealed	72"	15''	20''	2	R2OCHOSHP721( )( )( )( )( )( )( )( )	4,483.	5,027.	5,254.	5,482.	6,761.	7,619.	9,903.
	78"	15''	20''	2	R2OCHOSHP781( )( )( )( )( )( )( )( )	4,571.	5,127.	5,358.	5,592.	6,892.	7,774.	10,103.
	84"	15''	20''	4	R2OCHOSHP841( )( )( )( )( )( )( )( )	5,314.	5,965.	6,237.	6,508.	8,018.	9,042.	11,756.
	90″	15''	20''	4	R2OCHOSHP901( )( )( )( )( )( )( )( )	5,398.	6,053.	6,333.	6,604.	8,138.	9,176.	11,934.
$\bigvee \vdash$	96″	15''	20''	4	R2OCHOSHP961( )( )( )( )( )( )( )( )	5,462.	6,129.	6,408.	6,688.	8,242.	9,289.	12,076.

Order Cod	de	Specification Information	Application Notes				
Example:	ROCHOCSHP601 ()()()()()()	To order please specify: 1. Case finish:	lt is Not advisable to mix 28 ه"/ه"/ desk height products with 26 //ء"	Letter depth is 15″ nominal.			
R	Reff Profiles	Wood or Laminate	standard height products.	Fascias ordered separately			
0	Overhead	- 2. Front finish:	Product on this page <b>Excluding</b>	Tasklights not included			
С	Cabinet mount	Wood or Laminate 3. <i>Pull option:</i> B = Blank, no drilling, Customer's own pull Customer's own pull	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately			
нос	Hinge door / Open / Cubby		currently an option. For any vertical surface greater than 60" wide, the	Overhead backs are finished in Veneer/Laminate on inside and			
SH	Single High	C = nickel finish C-pull (nickel finish only)	grain direction is horizontal.	paper finished on the outside.			
Р	Planning	D = metal D-pull	These products are Glue and Dowel	Interior clearance dimensions:			
60	Width	(PZ or PT)	Construction.	Above opening: 13 1/8"h x 13 1/2"d			
1	Depth (letter)	<ul> <li>F = Bar (1 pull per door set)</li> <li>H = Outline</li> </ul>	Installation instruction sheets	Cubby: 3 1/2"h x 13 1/2"d			
006B	Case finish	R = Cylinder	available on Knoll Exchange.	Doors project below shelf for			
006B	Front finish	S = S-pull	Reference number 6TP00080.	opening.			
т	Tab pull option	<ul> <li>(stainless steel finish only)</li> <li>T = Tab (1 pull per door set)</li> </ul>					
111	Pull finish	4. Pull finish:					
L	Lock option	Painted or Plated					
В	Lock finish	- 5. Lock option:					
dimension	s noted nominal	<ul> <li>N=no drilling, L=locking</li> <li>6. Lock finish: B=Black, S=Matte silver</li> </ul>					

dimensions noted nominal

## Classic Overhead, 28³/8" planning Single high Cabinet hung with glass doors, open

description	W	d	h	$\mathrm{dr}$	pattern no.	L	V1	V2	V3
Cabinet Hung overhead cabinet	60″	15″	20"	2	R2OCGHOCSHP601( )( )( )( )	\$4,988.	\$6,486.	\$7,316.	\$9,509.
glass hinge door / open /	66″	15''	20"	2	R2OCGHOCSHP661( )( )( )( )	5,104.	6,636.	7,484.	9,728.
cubby exposed	72"	15''	20"	2	R2OCGHOCSHP721( )( )( )( )	5,209.	6,774.	7,638.	9,927.
	78″	15''	20"	2	R2OCGHOCSHP781( )( )( )( )	5,331.	6,931.	7,815.	10,161.
	84"	15''	20"	4	R2OCGHOCSHP841( )( )( )( )	6,540.	8,166.	9,208.	11,971.
	90″	15''	20"	4	R2OCGHOCSHP901( )( )( )( )	6,623.	8,264.	9,317.	12,112.
	96″	15''	20''	4	R2OCGHOCSHP961( )( )( )( )	6,755.	8,433.	9,509.	12,362.

Cabinet Hung overhead cabinet glass hinge door / open / cubby concealed



head cabinet	60"	15''	20''	2	R2OCGHOSHP601( )( )( )( )	6,028.	7,837.	8,837.	11,488.
open /	66″	15''	20''	2	R2OCGHOSHP661( )( )( )( )	6,153.	7,996.	9,021.	11,726.
	72"	15''	20''	2	R2OCGHOSHP721( )( )( )( )	6,309.	8,202.	9,245.	12,018.
	78″	15''	20''	2	R2OCGHOSHP781( )( )( )( )	6,456.	8,399.	9,469.	12,309.
	84"	15''	20''	4	R2OCGHOSHP841( )( )( )( )	7,593.	9,874.	11,131.	14,474.
	90″	15''	20''	4	R2OCGHOSHP901( )( )( )( )	7,752.	10,085.	11,369.	14,780.
	96″	15''	20"	4	R2OCGHOSHP961( )( )( )( )	7,877.	10,244.	11,553.	15,014.

Order Co	de	Specification Information	Application Notes	
Example:	ROCGHOCSHP601	To order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15″ nominal.
	()()()()()	1. Case finish:	desk height products with 26 ¹ /2" standard height products.	Fascias ordered separately
R	Reff Profiles	Wood or Laminate	standard neight products.	1 5
0	Overhead	2. Door Frame finish: Painted or Anodized	Product on this page Excluding	Tasklights not included
С	Cabinet mount	3. Door Glass finish:	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
GHOC	Glass hinge door / Open / Cubby	GL11, GL14, GL15, GL17, GL18	currently an option. For any vertical surface greater than 60" wide, the	Overhead backs are finished in Veneer/Laminate on inside and
SH	Single High	4. Lock option: L = Lock	grain direction is horizontal.	paper finished on the outside.
Р	Planning	N = No lock	These products are Glue and Dowel	Interior clearance dimensions:
60	Width	5. Lock finish:	Construction.	Above opening: 13 ¹ /8"h x 13 ¹ /2"d
1	Depth (letter)	B = Black S = Matte silver	Installation instruction sheets	Cubby: 3 1/2"h x 13 1/2"d
006B	Case finish	5 – Matte Silver	available on Knoll Exchange.	The single door in a 3 door unit,
AA	Door frame finish		Reference number 6TP00080.	such as 42"w and 48"w units, is hinged on the left hand side.
GL11	Back painted glass door			ninged on the left hand side.
L	Lock option			Doors project below shelf for
S	Lock finish			opening.

### Classic Overhead, 28³/8" planning Double high Wall hung, Open

description	w	h	d	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	33″	15″		1	ROMCGDHP301()()	\$2,928.	\$4,263.	\$4,809.	\$6,252.
open /cubby <b>with</b> center gable	36″	33″	15''		1	ROMCGDHP361()()	3,007.	4,378.	4,933.	6,415.
$\sim$	42"	33″	15''		2	ROMCGDHP421()()	3,693.	5,384.	6,067.	7,888.
	48"	33″	15''		2	ROMCGDHP481()()	3,790.	5,520.	6,221.	8,086.
	54"	33″	15''		2	ROMCGDHP541()()	4,204.	6,125.	6,907.	8,976.
	60"	33"	15''		3	ROMCGDHP601()()	4,995.	7,275.	8,204.	10,664.
	66″	33"	15''		3	ROMCGDHP661()()	5,147.	7,497.	8,452.	10,988.
	72"	33"	15''		3	ROMCGDHP721()()	5,225.	7,609.	8,583.	11,157.
	78″	33"	15''		3	ROMCGDHP781()()	5,407.	7,877.	8,882.	11,546.
	84"	33"	15''		5	ROMCGDHP841()()	6,813.	9,924.	11,188.	14,544.
	90″	33"	15''		5	ROMCGDHP901()()	6,896.	10,045.	11,326.	14,724.
	96″	33″	15''		5	ROMCGDHP961()()	6,970.	10,155.	11,447.	14,883.
Wall-hung overhead cabinet	30"	33″	15''			ROMOCDHP301()()	2,636.	3,837.	4,325.	5,625.
open /cubby <b>without</b> center gable	36″	33″	15''			ROMOCDHP361()()	2,707.	3,941.	4,440.	5,774.
$\sim$	42"	33″	15''		1	ROMOCDHP421()()	3,327.	4,842.	5,460.	7,101.
	48"	33″	15''		1	ROMOCDHP481()()	3,409.	4,967.	5,600.	7,279.
	54"	33″	15''		1	ROMOCDHP541()()	3,787.	5,510.	6,215.	8,079.
	60"	33″	15''		1	ROMOCDHP601()()	4,496.	6,551.	7,385.	9,598.
	66″	33″	15''		1	ROMOCDHP661()()	4,632.	6,746.	7,607.	9,887.
	72"	33″	15''		1	ROMOCDHP721()()	4,701.	6,849.	7,725.	10,040.
	78″	33″	15''		1	ROMOCDHP781()()	4,868.	7,088.	7,993.	10,391.
	84"	33"	15''		2	ROMOCDHP841()()	6,132.	8,930.	10,069.	13,089.
	90″	33"	15''		2	ROMOCDHP901()()	6,206.	9,042.	10,193.	13,250.
	96″	33"	15''		2	ROMOCDHP961()()	6,273.	9,138.	10,303.	13,397.

 ${\it Without\ center\ gable}$ 

Order Co	de	Specification Information	Application Notes	
Example:	ROMCGDHP301()	To order please specify:	It is Not advisable to mix 28 %"h	Letter depth is 15" nominal.
R	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	No glass shelves
0	Overhead	Wood or Laminate	0 1	Faccian and and compared
М	Wall mount	-	Product on this page <b>Excluding</b>	Fascias ordered separately
CG	Center Gable	-	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tasklights not included
DH	Double High	-	currently an option. For any vertical	Tack/Task panel order separately
Р	Planning	-	surface greater than 60" wide, the	Overhead backs are finished in
30	Width	-	grain direction is horizontal.	Veneer/Laminate on inside and
1	Depth (letter)	-	These products are Glue and Dowel	paper finished on the outside.
006B	Case finish	-	Construction.	Interior clearance dimensions:
dimension	s noted nominal		Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Above opening: 26 ⁵ /s"h x 13 ⁴ /s"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)

## Classic Overhead, 28³/8" planning Double high Wall hung, Open with Recessed Gables

description	W	h	d	cubby divider	interior gable	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	33"	15''		1	R2OMCGDHP301( )( )	\$2,928.	\$4,263.	\$4,809.	\$6,252.
open /cubby <b>with</b> center gable	36″	33"	15''		1	R2OMCGDHP361()()	3,007.	4,378.	4,933.	6,415.
$\sim$	42''	33″	15''		2	R2OMCGDHP421()()	3,693.	5,384.	6,067.	7,888.
	48''	33″	15''		2	R2OMCGDHP481()()	3,790.	5,520.	6,221.	8,086.
	54''	33″	15''		2	R2OMCGDHP541()()	4,204.	6,125.	6,907.	8,976.
	60"	33"	15''		3	R2OMCGDHP601()()	4,995.	7,275.	8,204.	10,664.
	66″	33"	15''		3	R2OMCGDHP661()()	5,147.	7,497.	8,452.	10,988.
	72"	33"	15''		3	R2OMCGDHP721()()	5,225.	7,609.	8,583.	11,157.
	78"	33"	15''		3	R2OMCGDHP781()()	5,407.	7,877.	8,882.	11,546.
	84"	33"	15''		5	R2OMCGDHP841()()	6,813.	9,924.	11,188.	14,544.
	90″	33"	15''		5	R2OMCGDHP901()()	6,896.	10,045.	11,326.	14,724.
	96″	33"	15''		5	R2OMCGDHP961()()	6,970.	10,155.	11,447.	14,883.
Wall-hung overhead cabinet	30"	33″	15''			R2OMOCDHP301()()	2,636.	3,837.	4,325.	5,625.
open /cubby <b>without</b> center gable	36"	33"	15''			R2OMOCDHP361()()	2,707.	3,941.	4,440.	5,774.
$\sim$	42"	33"	15''		1	R2OMOCDHP421()()	3,327.	4,842.	5,460.	7,101.
	48"	33"	15''		1	R2OMOCDHP481()()	3,409.	4,967.	5,600.	7,279.
	54''	33″	15''		1	R2OMOCDHP541()()	3,787.	5,510.	6,215.	8,079.
	60"	33"	15''		1	R2OMOCDHP601()()	4,496.	6,551.	7,385.	9,598.
	66″	33"	15''		1	R2OMOCDHP661()()	4,632.	6,746.	7,607.	9,887.
	72"	33"	15''		1	R2OMOCDHP721()()	4,701.	6,849.	7,725.	10,040.
	78″	33"	15''		1	R2OMOCDHP781()()	4,868.	7,088.	7,993.	10,391.
	84"	33"	15''		2	R2OMOCDHP841()()	6,132.	8,930.	10,069.	13,089.
	90″	33"	15''		2	R2OMOCDHP901()()	6,206.	9,042.	10,193.	13,250.
	96″	33″	15''		2	R2OMOCDHP961()()	6,273.	9,138.	10,303.	13,397.

 ${\it Without\ center\ gable}$ 

Order Co	de	Specification Information	Application Notes	
Example:	R2OMCGDHP301	To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15" nominal.
R2	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	No glass shelves
0	Overhead	Wood or Laminate	standard neight products.	0
М	Wall mount	_	Product on this page <b>Excluding</b>	Fascias ordered separately
CG	Center Gable	_	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tasklights not included
DH	Double High	_	currently an option. For any vertical	Tack/Task panel order separately
Р	Planning	_	surface greater than 60" wide, the	Overhead backs are finished in
30	Width	_	grain direction is horizontal.	Veneer/Laminate on inside and
1	Depth (letter)	_	These products are Glue and Dowel	paper finished on the outside.
006B	Case finish	_	Construction.	Interior clearance dimensions:
dimension	s noted nominal	_	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Above opening: 26 ⁵ /k"h x 13 ¹ /2"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)

### Classic Overhead, 28³/8" planning Double high Wall hung, Open with Recessed Gables and open ends

description	w	d	h	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	60″	15″	33″	ROMACDH601()	\$5,495.	\$8,003.	\$9,024.	\$11,731.
Double high, Open with center gable	66″	15"	33″	ROMACDH661()	5,664.	8,248.	9,299.	12,089.
(Cantilevered open ends)	72"	15"	33″	ROMACDH721()	5,748.	8,374.	9,441.	12,273.
	78″	15"	33″	ROMACDH781()	5,947.	8,662.	9,770.	12,700.
	84"	15"	33″	ROMACDH841()	7,494.	10,915.	12,306.	15,998.
	90″	15″	33″	ROMACDH901()	7,589.	11,048.	12,460.	16,195.
	96″	15"	33″	ROMACDH961()	7,669.	11,172.	12,593.	16,372.

Wall-hung overhead cabinet Double high, Open without center gabl (Cantilevered open ends)



	60"	15″	33"	ROMADH601()	4,947.	7,206.	8,122.	10,560.
able	66″	15″	33″	ROMADH661()	5,095.	7,420.	8,366.	10,875.
	72"	15''	33″	ROMADH721()	5,175.	7,536.	8,496.	11,043.
	78″	15''	33″	ROMADH781()	5,356.	7,797.	8,794.	11,426.
	84"	15''	33″	ROMADH841()	6,746.	9,824.	11,077.	14,402.
	90″	15''	33″	ROMADH901()	6,827.	9,947.	11,212.	14,576.
	96″	15"	33″	ROMADH961()	6,901.	10,056.	11,334.	14,735.

Order Co	de	Specification Information	Application Notes	
Example:	ROMACSH601()	To order please specify:	It is Not advisable to mix 28%//h	Letter depth is 15″ nominal.
R	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	Fascias ordered separately
0	Overhead	Wood or Laminate	standard height products.	1 5
М	Wall mount	-	Product on this page <b>Excluding</b>	Tasklights not included
Α	Open Configuration	-	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
С	Center Gable	-	currently an option. For any vertical	Wall hung cabinets come with wall
DH	Double Hung	-	surface greater than 60", the grain	hung cleats.
60	Width	-	direction is horizontal.	Overhead backs are finished in
1	Depth (letter)	-	These products are Glue and Dowel	Veneer/Laminate on inside and
006B	Case finish	-	Construction.	paper finished on the outside.
dimension	s noted nominal	-	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Interior clearance dimensions: Above opening: 265%"h x 131/2"d Cubby: 31/2"h x 131/2"d Note: The open ended overheads are not intended to be placed adjacent to one another.

## Classic Overhead, 283/8" planning Double high Wall hung with wood doors

description	W	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall-hung overhead cabinet	30''	15''	33''	2	ROMHDHP301( )( )( )( )( )( )( )( )	\$3,514.	\$3,943.	\$4,125.	\$4,305.	\$5,122.	\$5,773.	\$7,506.
hinge door, cubby concealed	36″	15''	33''	2	ROMHDHP361( )( )( )( )( )( )( )( )	3,632.	4,078.	4,262.	4,448.	5,294.	5,968.	7,753.
$\sim$	42''	15''	33''	3	ROMHDHP421( )( )( )( )( )( )( )( )	4,868.	5,460.	5,713.	5,959.	7,091.	7,993.	10,392.
	48''	15''	33''	3	ROMHDHP481( )( )( )( )( )( )( )( )	5,008.	5,618.	5,875.	6,129.	7,296.	8,225.	10,694.
	54"	15''	33''	3	ROMHDHP541( )( )( )( )( )( )( )( )	5,313.	5,961.	6,228.	6,503.	7,739.	8,726.	11,344.
	60"	15''	33''	4	ROMHDHP601( )( )( )( )( )( )( )( )	5,849.	6,563.	6,861.	7,158.	8,518.	9,604.	12,484.
	66″	15''	33''	4	ROMHDHP661( )( )( )( )( )( )( )( )	6,034.	6,769.	7,078.	7,388.	8,790.	9,911.	12,882.
	72"	15''	33''	4	ROMHDHP721( )( )( )( )( )( )( )( )	6,158.	6,911.	7,225.	7,539.	8,969.	10,114.	13,148.
	78″	15''	33''	4	ROMHDHP781( )( )( )( )( )( )( )( )	6,361.	7,136.	7,461.	7,788.	9,267.	10,446.	13,580.
	84"	15''	33''	6	ROMHDHP841( )( )( )( )( )( )( )( )	8,037.	9,021.	9,427.	9,840.	11,708.	13,202.	17,159.
	90″	15''	33''	6	ROMHDHP901( )( )( )( )( )( )( )( )	8,181.	9,181.	9,597.	10,014.	11,918.	13,435.	17,468.
	96″	15''	33''	6	ROMHDHP961( )( )( )( )( )( )( )( )	8,289.	9,300.	9,725.	10,144.	12,070.	13,612.	17,696.
Wall-hung overhead cabinet	30''	15''	33''	2	ROMHCDHP301( )( )( )( )( )( )( )( )	3,364.	3,772.	3,947.	4,117.	4,900.	5,527.	7,181.
hinge door, cubby exposed	36″	15''	33''	2	ROMHCDHP361( )( )( )( )( )( )( )( )	3,478.	3,904.	4,078.	4,257.	5,064.	5,713.	7,421.
	42''	15''	33''	3	ROMHCDHP421( )( )( )( )( )( )( )( )( )	4,723.	5,301.	5,539.	5,782.	6,882.	7,753.	10,082.
	48''	15''	33''	3	ROMHCDHP481( )( )( )( )( )( )( )( )( )	4,903.	5,497.	5,748.	6,000.	7,143.	8,051.	10,462.
	54''	15''	33''	3	ROMHCDHP541( )( )( )( )( )( )( )( )( )	5,041.	5,653.	5,911.	6,167.	7,338.	8,273.	10,757.
	60″	15''	33''	4	ROMHCDHP601( )( )( )( )( )( )( )( )	5,531.	6,205.	6,486.	6,769.	8,055.	9,082.	11,808.
	66″	15''	33''	4	ROMHCDHP661( )( )( )( )( )( )( )( )	5,713.	6,407.	6,697.	6,989.	8,318.	9,374.	12,190.
	72"	15''	33''	4	ROMHCDHP721( )( )( )( )( )( )( )( )	5,827.	6,538.	6,835.	7,130.	8,488.	9,569.	12,443.
	78"	15''	33''	4	ROMHCDHP781( )( )( )( )( )( )( )( )	5,954.	6,682.	6,987.	7,288.	8,676.	9,781.	12,713.
	84"	15''	33''	6	ROMHCDHP841( )( )( )( )( )( )( )( )( )	7,564.	8,488.	8,873.	9,263.	11,021.	12,424.	16,147.
	90″	15''	33''	6	ROMHCDHP901( )( )( )( )( )( )( )( )( )	7,703.	8,646.	9,038.	9,434.	11,224.	12,655.	16,450.
	96″	15''	33''	6	ROMHCDHP961( )( )( )( )( )( )( )( )( )	7,807.	8,759.	9,158.	9,556.	11,372.	12,824.	16,669.

Example:ROMHDHP301 ()()()()()To order please specify: $I$ $O$ order please specify: $O$ $O$ verhead $M$ $Wall$ mount $H$ $Hinge$ door $DH$ $Double High$ $P$ $Planning$ $30$ $Width$ $1$ $Depth$ (letter) $006B$ $Case finish$ $H$ $Pull option$ $H$ $Pull option$ $PU$ $Pull finish$ $H$ $Pull option$ $PU$ $Pull finish$ $H$ $Pull option$ $PU$ $Pull finish$ $L$ $Lock option$ $B$ $Lock finish$ <th>It is Not advisable to mix 28³/₆"h desk height products with 26⁴/₂" standard height products. Product on this page <b>Excluding</b> <b>J-pull option</b>, will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.</th> <th>Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 26%"h x 13 1/2"d Cubby: 3 1/2"h x 13 1/2"d *(includes one adjustable shelf) The single door in a 3 door unit, such as 42" w and 48" w units, is hinged on the left hand side. Doors project below shelf for opening.</th>	It is Not advisable to mix 28 ³ / ₆ "h desk height products with 26 ⁴ / ₂ " standard height products. Product on this page <b>Excluding</b> <b>J-pull option</b> , will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 26%"h x 13 1/2"d Cubby: 3 1/2"h x 13 1/2"d *(includes one adjustable shelf) The single door in a 3 door unit, such as 42" w and 48" w units, is hinged on the left hand side. Doors project below shelf for opening.

### Classic Overhead, 283/8" planning Double high Wall hung with wood Doors and Open ends

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall-hung overhead cabinet, Double high,	60″	15''	33''	ROMFDH601( )( )( )( )	\$6,436.	\$7,218.	\$7,547.	\$7,874.	\$9,369.	\$10,564.	\$13,734.
Wood door/Open cubby concealed	66″	15''	33″	ROMFDH661( )( )( )( )	6,636.	7,445.	7,788.	8,127.	9,668.	10,898.	14,173.
(Cantilevered open ends)	72"	15''	33''	ROMFDH721( )( )( )( )	6,772.	7,601.	7,948.	8,291.	9,868.	11,125.	14,463.
	78''	15''	33''	ROMFDH781( )( )( )( )	6,998.	7,846.	8,209.	8,563.	10,189.	11,491.	14,939.
	84"	15''	33''	ROMFDH841( )( )( )( )	8,841.	9,922.	10,373.	10,824.	12,878.	14,523.	18,874.
	90″	15''	33''	ROMFDH901( )( )( )( )	9,000.	10,100.	10,557.	11,018.	13,107.	14,780.	19,212.
	96″	15''	33''	ROMFDH961( )( )( )( )	9,120.	10,230.	10,697.	11,159.	13,279.	14,974.	19,465.
$\bowtie$											

Wall-hung overhead cabinet, Double high,	60″	15''	33''	ROMFCDH601()()()()	6,084.	6,826.	7,138.	7,445.	8,862.	9,989.	12,990.
Wood door/Open Cubby exposed	66″	15''	33''	ROMFCDH661( )( )( )( )	6,282.	7,049.	7,367.	7,689.	9,148.	10,312.	13,408.
(Cantilevered open ends)	72"	15''	33″	ROMFCDH721( )( )( )( )	6,411.	7,196.	7,519.	7,843.	9,339.	10,526.	13,685.
	78″	15''	33″	ROMFCDH781( )( )( )( )	6,551.	7,352.	7,685.	8,016.	9,543.	10,760.	13,989.
	84"	15''	33''	ROMFCDH841( )( )( )( )	8,321.	9,337.	9,764.	10,187.	12,118.	13,668.	17,765.
	90″	15''	33''	ROMFCDH901()()()()	8,476.	9,509.	9,941.	10,375.	12,345.	13,918.	18,096.
	96″	15"	33''	ROMFCDH961( )( )( )( )	8,588.	9,636.	10,074.	10,513.	12,511.	14,099.	18,335.

### Classic Overhead, 28³/8" planning Double high Wall hung with glass door

description	W	d	h	dr	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	30"	15″	33″	2	ROMGHDHP301( )( )( )( )	\$5,524.	\$6,778.	\$7,644.	\$9,934.
glass hinge door, cubby concealed	36″	15"	33″	2	ROMGHDHP361( )( )( )( )	5,839.	7,167.	8,079.	10,508.
$\sim$	42"	15"	33″	3	ROMGHDHP421( )( )( )( )	7,679.	9,421.	10,626.	13,810.
	48"	15''	33″	3	ROMGHDHP481( )( )( )( )	7,961.	9,774.	11,019.	14,324.
	54"	15"	33″	3	ROMGHDHP541( )( )( )( )	8,497.	10,433.	11,760.	15,290.
	60"	15''	33″	4	ROMGHDHP601( )( )( )( )	9,244.	11,347.	12,795.	16,632.
	66″	15''	33″	4	ROMGHDHP661( )( )( )( )	9,545.	11,719.	13,212.	17,177.
	72"	15''	33″	4	ROMGHDHP721( )( )( )( )	9,843.	12,082.	13,622.	17,709.
	78″	15''	33″	4	ROMGHDHP781( )( )( )( )	10,344.	12,699.	14,318.	18,613.
	84"	15''	33″	6	ROMGHDHP841( )( )( )( )	12,406.	15,227.	17,166.	22,318.
	90″	15''	33″	6	ROMGHDHP901( )( )( )( )	12,706.	15,595.	17,587.	22,862.
	96″	15''	33″	6	ROMGHDHP961( )( )( )( )	12,949.	15,898.	17,923.	23,305.
Wall-hung overhead cabinet	30"	15"	33″	2	ROMGHCDHP301( )( )( )( )	5,052.	5,778.	6,517.	8,474.
glass hinge door, cubby exposed	36″	15''	33"	2	ROMGHCDHP361( )( )( )( )	5,325.	6,091.	6,870.	8,929.
$\sim$	42"	15''	33″	3	ROMGHCDHP421( )( )( )( )	6,993.	8,006.	9,026.	11,731.
	48"	15''	33″	3	ROMGHCDHP481( )( )( )( )	7,246.	8,290.	9,350.	12,152.
	54"	15''	33″	3	ROMGHCDHP541( )( )( )( )	7,746.	8,864.	9,993.	12,994.
	60"	15''	33"	4	ROMGHCDHP601( )( )( )( )	8,652.	9,902.	11,160.	14,512.
	66″	15''	33″	4	ROMGHCDHP661( )( )( )( )	9,023.	10,325.	11,641.	15,132.
	72"	15''	33″	4	ROMGHCDHP721( )( )( )( )	9,270.	10,607.	11,957.	15,545.
	78″	15''	33″	4	ROMGHCDHP781( )( )( )( )	9,652.	11,046.	12,456.	16,191.
	84"	15''	33″	6	ROMGHCDHP841( )( )( )( )	11,980.	13,709.	15,454.	20,094.
	90″	15''	33″	6	ROMGHCDHP901( )( )( )( )	12,170.	13,928.	15,704.	20,410.
	96″	15″	33″	6	ROMGHCDHP961( )( )( )( )	12,443.	14,239.	16,054.	20,874.

Order Cod	de	Specification Information	Application Notes	
Example: R O M GHC DH P 30 1 006B AU	ROMGHCDHP301 ()()()() Reff Profiles Overhead Wall mount Glass hinge door / cubby Double High Planning Width Depth (letter) Case finish Door frame finish	Specification Information         To order please specify:         1. Case finish: Laminate or Wood         2. Door frame finish: Anodized / Painted         3. Door glass finish: GL11         GL14         GL15         GL17         GL18         4. Lock option: L = Lock         N = No lock         5. Lock finish: B = Black	Application Notes         It is Not advisable to mix 28 % "h desk height products with 26 ½" standard height products.         Product on this page Excluding J-pull option, will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.         These products are Glue and Dowel Construction.         Knoll does not assume any responsibility for the installation, attachment or the securing of wall	Letter depth is 15" nominal. No glass shelves Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 265%"h x 13 ¹ /2"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)
GL11 L B	. Lock option	S = Matte silver	hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	No pull options on glass doors. Doors project below shelf for opening.

### Classic Overhead, 28³/8" planning Double high Wall hung with glass doors and open ends

description	W	d	h	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet	60″	15"	33″	ROMGDH601( )( )( )( )( )	\$10,168.	\$12,480.	\$14,077.	\$18,297.
glass hinge door, open, cubby concealed	66″	15"	33″	ROMGDH661( )( )( )( )( )	10,499.	12,890.	14,532.	18,896.
	72"	15"	33″	ROMGDH721( )( )( )( )( )	10,827.	13,289.	14,985.	19,480.
	78″	15''	33″	ROMGDH781( )( )( )( )( )	11,379.	13,968.	15,749.	20,476.
	84"	15''	33″	ROMGDH841( )( )( )( )( )	13,644.	16,750.	18,885.	24,567.
	90″	15''	33″	ROMGDH901( )( )( )( )( )	13,974.	17,154.	19,346.	25,148.
	96″	15"	33″	ROMGDH961( )( )( )( )( )	14,245.	17,489.	19,717.	25,634.
Wall-hung overhead cabinet	60″	15"	33″	ROMGCDH601( )( )( )( )( )	9,514.	10,891.	12,277.	15,963.
glass hinge door, open, cubby exposed	66″	15''	33″	ROMGCDH661( )( )( )( )( )	9,924.	11,356.	12,803.	16,645.
	72"	15"	33″	ROMGCDH721( )( )( )( )( )	10,198.	11,667.	13,153.	17,100.
	78″	15"	33″	ROMGCDH781( )( )( )( )( )	10,616.	12,151.	13,701.	17,811.
	84″	15"	33″	ROMGCDH841()()()()()	13,177.	15,081.	17,002.	22,105.

ROMGCDH901()()()()()

ROMGCDH961()()()()()

13,387.

13,685.

15,317.

15,662.

17,275.

17,660.

22,454.

22,960.

Order	Code

Example:	ROMGCDH601()
R	Reff Profiles
0	Overhead
М	Wall mount
G	Open/Glass hinge
	door/Open
С	Cubby exposed
DH	Double High
60	Width
1	Depth (letter)
006B	Case finish
AA	Door frame finish
GL11	Door glass finish
L	Lock option
В	Lock finish

2.	Door frame finish:
	Anodized / Painted
3.	Door glass finish:
	GL11
	GL14
	GL15
	GL17
	GL18
4.	Lock option:
	L = Lock
	N = No lock
5.	Lock finish:
	B = Black
	S = Matte silver

**Specification Information** 

To order please specify:

Wood or Laminate

1. Case finish:

90"

96″

15''

15''

33"

33"

Application	Notes

#### It is Not advisable to mix 28 ¹/₈"h desk height products with 26 ¹/₂" standard height products.

Product on this page **Excluding J-pull option**, will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.

These products are Glue and Dowel Construction.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.

Letter deptl	ı is	15''	nominal
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No glass shelves

Fascias ordered separately

Tasklights not included

Tack/Task panel order separately

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

 $\begin{array}{l} \mbox{Interior clearance dimensions:}\\ \mbox{Above opening: } 26\,\frac{3}{2} n \ x \ 13\,\frac{1}{2} d \ \ cubby: 3\,\frac{1}{2} n \ x \ 13\,\frac{1}{2} d \ \ x \ 13\,\frac$ 

No pull options on glass doors.

Doors project below shelf for opening.

Note: The open ended overheads are not intended to be placed adjacent to one another.

dimensions noted nominal

### Classic Overhead, 28³/8" planning Double high Wall hung with doors, open

description	W	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung overhead cabinet	60″	15''	33''	2	R2OMHOCDHP601( )( )( )( )( )( )( )( )	\$5,231.	\$5,870.	\$6,134.	\$6,401.	\$7,889.	\$8,897.	\$11,564.
hinge door/ open /	66″	15''	33''	2	R2OMHOCDHP661( )( )( )( )( )( )( )( )( )	5,316.	5,968.	6,237.	6,508.	8,019.	9,042.	11,756.
cubby exposed	cubby exposed 72" 15" 33" 2	R2OMHOCDHP721( )( )( )( )( )( )( )( )( )	5,416.	6,080.	6,354.	6,632.	8,173.	9,216.	11,981.			
	78''	15''	33''	2	R2OMHOCDHP781( )( )( )( )( )( )( )( )( )	5,526.	6,199.	6,479.	6,763.	8,336.	9,396.	12,214.
	84"	15''	33''	4	R2OMHOCDHP841( )( )( )( )( )( )( )( )( )	6,361.	7,136.	7,461.	7,788.	9,596.	10,822.	14,067.
	90″	15''	33''	4	R2OMHOCDHP901( )( )( )( )( )( )( )( )( )	6,470.	7,258.	7,589.	7,919.	9,756.	10,999.	14,302.
	96″	15''	33''	4	R2OMHOCDHP961( )( )( )( )( )( )( )( )( )	6,563.	7,364.	7,696.	8,031.	9,902.	11,161.	14,512.

Wall Hung overhead cabi hinge door/ open / cubby concealed



verhead cabinet	60"	15''	33''	2	R2OMHODHP601( )( )( )( )( )( )( )( )	5,596.	6,282.	6,564.	6,847.	8,443.	9,517.	12,374.
pen /	66″	15''	33''	2	R2OMHODHP661( )( )( )( )( )( )( )( )	5,689.	6,386.	6,673.	6,963.	8,583.	9,677.	12,578.
iled	72''	15''	33''	2	R2OMHODHP721( )( )( )( )( )( )( )( )	5,795.	6,507.	6,798.	7,097.	8,745.	9,858.	12,820.
	78''	15''	33''	2	R2OMHODHP781( )( )( )( )( )( )( )( )	5,909.	6,632.	6,934.	7,236.	8,917.	10,054.	13,069.
	84"	15''	33''	4	R2OMHODHP841( )( )( )( )( )( )( )( )	6,810.	7,637.	7,985.	8,329.	10,269.	11,577.	15,051.
	90″	15''	33''	4	R2OMHODHP901( )( )( )( )( )( )( )( )	6,922.	7,766.	8,118.	8,471.	10,441.	11,773.	15,303.
	96″	15''	33''	4	R2OMHODHP961( )( )( )( )( )( )( )( )	7,021.	7,877.	8,235.	8,597.	10,596.	11,943.	15,525.

Order Co	de	Specification Information	Application Notes					
Example:		To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15″ nominal.				
<u> </u>	HOCDHP601()()()()()()) Reff Profiles	<ol> <li>Case Finish type: L = Laminate</li> </ol>	desk height products with 261/2" standard height products.	Fascias ordered separately				
R O	Overhead	1 = V1	Product on this page <b>Excluding</b>	Tasklights not included				
M	Wall mount	2 = V2 3 = V3	J-pull option, will accept wood	Tack/Task panel order separately				
нос	Hinge door / open /cubby	2. Front Finish type: L = Laminate	grain laminate, where laminate is currently an option. For any vertical surface greater than 60″ wide, the	Overhead backs are finished in Veneer/Laminate on inside and				
DH	Double High	1 = V1 2 = V2	grain direction is horizontal.	paper finished on the outside.				
Р	Planning	$\overline{3} = \overline{V3}$	These products are Glue and Dowel	Interior clearance dimensions:				
60	Width	3. <i>Pull option:</i> B = Blank, no drilling,	Construction.	Above opening: $26^{5/8}$ h x $13^{1/2}$ d				
1	Depth (letter)	Customer's own pull	Knoll does not assume any	Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)				
006B	Case finish	C = nickel finish C-pull (nickel	responsibility for the installation,					
006B	Front finish	finish only) D = matal D mull (finish	attachment or the securing of wall hung units to the wall.	Doors project below shelf for opening.				
Т	Pull option	D = metal D-pull (finish optional)	A certified building contractor	opening.				
111	Pull finish	F = Bar (1 pull per door set)	should be consulted.					
L	Lock option	H = Outline	Please refer to wall mounting					
В	Lock finish	R = Cylinder S = S-pull	information on page 764.					
dimensions noted nominal		<ul> <li>S = S-pini (stainless steel finish only) T = Tab (1 pull per door set)</li> <li>4. Lock Option: N=no lock, L=locking</li> <li>5. Lock finish: B=Black, S=Matte silver</li> <li>6. Care Finish</li> </ul>						

Case Finish
 Front Finish
 Pull finish: Painted or Plated

### Classic Overhead, 28³/8" planning Double high Wall hung with glass doors, open

description	w	d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung overhead cabinet	60″	15″	33″	2	R2OMGHOCDHP601( )( )( )( )	\$6,647.	\$8,644.	\$9,748.	\$12,671.
glass hinge door / open /	66″	15''	33″	2	R2OMGHOCDHP661( )( )( )( )	6,823.	8,871.	10,007.	13,001.
cubby exposed	72"	15''	33″	2	R2OMGHOCDHP721( )( )( )( )	6,982.	9,079.	10,233.	13,304.
	78″	15''	33″	2	R2OMGHOCDHP781( )( )( )( )	7,194.	9,312.	10,499.	13,648.
	84"	15''	33″	4	R2OMGHOCDHP841( )( )( )( )	8,634.	11,047.	12,457.	16,193.
	90″	15''	33″	4	R2OMGHOCDHP901( )( )( )( )	8,770.	11,222.	12,652.	16,446.
	96″	15''	33″	4	R2OMGHOCDHP961( )( )( )( )	8,963.	11,469.	12,928.	16,808.

Wall Hung overhead cabinet glass hinge door / open / cubby concealed



cabinet	60″	15''	33″	2	R2OMGHODHP601( )( )( )( )	7,811.	10,161.	11,450.	14,891.
en /	66″	15''	33″	2	R2OMGHODHP661( )( )( )( )	8,024.	10,434.	11,763.	15,294.
	72"	15''	33″	2	R2OMGHODHP721( )( )( )( )	8,221.	10,688.	12,052.	15,667.
	78″	15''	33″	2	R2OMGHODHP781( )( )( )( )	8,472.	11,019.	12,422.	16,146.
	84"	15''	33″	4	R2OMGHODHP841( )( )( )( )	9,921.	12,902.	14,548.	18,912.
	90″	15''	33″	4	R2OMGHODHP901( )( )( )( )	10,137.	13,183.	14,866.	19,325.
	96″	15''	33″	4	R2OMGHODHP961( )( )( )( )	10,338.	13,447.	15,158.	19,708.

Order Co	de	Specification Information	Application Notes					
Order Coo Example: R O M GHOC DH P 60 1 006B AU GL11		Specification Information         To order please specify:         1. Case finish: Laminate or Wood         2. Door Frame finish: Anodized or Painted         3. Door Glass finish: GL11, GL14, GL15, GL17, GL18         4. Lock option: L = Lock N = No lock         5. Lock finish: B = Black S = Matte silver	Application NotesIt is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.Product on this page Excluding J-pull option, will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal.These products are Glue and Dowel Construction.Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor	Letter depth is 15" nominal. Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 26 ⁵ / ₈ "h x 13 ¹ / ₂ "d Cubby: 3 ¹ / ₂ "h x 13 ¹ / ₂ "d *(includes one adjustable shelf) Doors project below shelf for opening.				
L S	Lock option Lock finish		should be consulted. Please refer to wall mounting information on page 764.	No pull option on glass doors.				

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## Classic Overhead, 28³/8" planning Double high Cabinet hung

description	w	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet-hung overhead cabinet	30"	15''	33''	2	ROCHDHP301( )( )( )( )( )( )( )( )	\$3,631.	\$4,077.	\$4,261.	\$4,445.	\$5,292.	\$5,964.	\$7,751.
hinge door, cubby concealed	36"	15''	33″	2	ROCHDHP361( )( )( )( )( )( )( )( )	3,748.	4,204.	4,395.	4,586.	5,459.	6,155.	8,002.
$\sim$	42''	15''	33''	3	ROCHDHP421( )( )( )( )( )( )( )( )( )	4,982.	5,587.	5,841.	6,096.	7,253.	8,176.	10,630.
	48"	15''	33''	3	ROCHDHP481( )( )( )( )( )( )( )( )	5,096.	5,719.	5,978.	6,239.	7,422.	8,371.	10,880.
	54''	15''	33''	3	ROCHDHP541( )( )( )( )( )( )( )( )	5,398.	6,056.	6,334.	6,606.	7,867.	8,867.	11,523.
	60"	15''	33''	4	ROCHDHP601( )( )( )( )( )( )( )( )	5,931.	6,657.	6,958.	7,262.	8,641.	9,742.	12,665.
	66″	15''	33''	4	ROCHDHP661( )( )( )( )( )( )( )( )	6,115.	6,861.	7,173.	7,485.	8,906.	10,041.	13,053.
	72"	15''	33''	4	ROCHDHP721( )( )( )( )( )( )( )( )	6,242.	7,003.	7,321.	7,638.	9,086.	10,249.	13,321.
	78''	15''	33''	4	ROCHDHP781( )( )( )( )( )( )( )( )	6,415.	7,198.	7,525.	7,852.	9,348.	10,535.	13,701.
	84"	15''	33''	6	ROCHDHP841( )( )( )( )( )( )( )( )	8,087.	9,078.	9,489.	9,903.	11,783.	13,283.	17,274.
	90"	15''	33''	6	ROCHDHP901( )( )( )( )( )( )( )( )	8,232.	9,232.	9,652.	10,076.	11,989.	13,517.	17,570.
	96″	15''	33''	6	ROCHDHP961( )( )( )( )( )( )( )( )	8,337.	9,353.	9,777.	10,202.	12,140.	13,685.	17,796.
Cabinet-hung overhead cabinet	30"	15''	33''	2	ROCHCDHP301( )( )( )( )( )( )( )( )( )	3,480.	3,906.	4,080.	4,259.	5,069.	5,716.	7,429.
hinge door, cubby exposed	36"	15''	33''	2	ROCHCDHP361( )( )( )( )( )( )( )( )( )	3,590.	4,026.	4,207.	4,392.	5,227.	5,891.	7,662.
	42"	15''	33''	3	ROCHCDHP421( )( )( )( )( )( )( )( )( )	4,869.	5,464.	5,714.	5,960.	7,094.	7,996.	10,396.
	48"	15''	33''	3	ROCHCDHP481( )( )( )( )( )( )( )( )( )	4,987.	5,596.	5,847.	6,105.	7,262.	8,189.	10,645.
	54"	15''	33''	3	ROCHCDHP541( )( )( )( )( )( )( )( )( )	5,121.	5,746.	6,007.	6,268.	7,463.	8,410.	10,935.
	60"	15''	33''	4	ROCHCDHP601( )( )( )( )( )( )( )( )	5,610.	6,293.	6,582.	6,869.	8,172.	9,215.	11,977.
	66″	15''	33''	4	ROCHCDHP661( )( )( )( )( )( )( )( )	5,787.	6,494.	6,786.	7,081.	8,425.	9,502.	12,351.
	72"	15''	33''	4	ROCHCDHP721( )( )( )( )( )( )( )( )( )	5,906.	6,626.	6,927.	7,228.	8,602.	9,697.	12,606.
	78″	15''	33"	4	ROCHCDHP781( )( )( )( )( )( )( )( )( )	6,006.	6,738.	7,047.	7,352.	8,746.	9,864.	12,824.
	84"	15''	33''	6	ROCHCDHP841( )( )( )( )( )( )( )( )( )	7,610.	8,539.	8,926.	9,316.	11,085.	12,499.	16,246.
	90″	15''	33''	6	ROCHCDHP901( )( )( )( )( )( )( )( )	7,747.	8,691.	9,086.	9,484.	11,284.	12,723.	16,541.
	96″	15''	33''	6	ROCHCDHP961( )( )( )( )( )( )( )( )	7,846.	8,806.	9,207.	9,605.	11,431.	12,887.	16,753.

Order Co	de	Specification Information	Application Notes				
Example:	ROCHDHP301( )( )( )( )( )( )	To order please specify:	It is Not advisable to mix 28¾″h	Letter depth is 15″ nominal.			
R	Reff Profiles	1. Case finish:	desk height products with 26 1/2" standard height products.	Fascias ordered separately			
0	Overhead	Wood or Laminate 2. <i>Front finish</i> :	•	Tasklights not included			
С	Cabinet Hung	Wood or Laminate	Product on this page <b>Excluding</b> J-pull option, will accept wood	0			
н	Hinge door	3. Pull option:	grain laminate, where laminate is	Tack/Task panel order separately			
DH	Double High	B = Blank, no drilling,	currently an option. For any vertical	Overhead backs are finished in			
Р	Planning	Customer's own pull C = nickel finish C-pull (nickel	surface greater than 60" wide, the	Veneer/Laminate on inside and			
30	Width	finish only)	grain direction is horizontal.	paper finished on the outside.			
1	Depth (letter)	D = metal D-pull (finish	These products are Glue and Dowel	Interior clearance dimensions:			
006B	Case finish	optional) F = Bar (1 pull per door set)	Construction.	Above opening: 26 ⁵ /8"h x 13 ¹ /2"d Cubby: 3 ¹ /2"h x 13 ¹ /2"d			
006B	Front finish	H = Outline		*(includes one adjustable shelf)			
Н	Pull option	R = Cylinder		The simple door in a 2 door unit			
PU	Pull finish	S = S-pull (stainless steel finish only)		The single door in a 3 door unit, such as 42″w and 48″w units, is			
L	Lock option	T = Tab (1 pull per door set)		hinged on the left hand side.			
В	Lock finish	4. <i>Pull finish</i> : Painted or Plated		Doors project below shelf for			
dimensions noted nominal		5. Lock option:		opening.			
		N=no lock, L=locking (wood or laminate doors only)		Installation instruction sheets available on Knoll Exchange.			
		6. Lock finish: B=Black, S=Matte silver		For Cabinet hung overheads, refer to reference number 6TP00080.			
# Classic Overhead, 283/8" planning Double high Cabinet hung with glass door

description	W	d	h	dr	pattern n	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15"	33″	2	ROCGHCDHP301( )( )( )( )	\$5,121.	\$5,806.	\$6,546.	\$8,510.
glass hinge door, cubby exposed	36″	15"	33″	2	ROCGHCDHP361( )( )( )( )	5,392.	6,113.	6,892.	8,963.
$\sim$	42"	15"	33″	3	ROCGHCDHP421( )( )( )( )	7,074.	8,024.	9,044.	11,757.
	48"	15"	33″	3	ROCGHCDHP481( )( )( )( )	7,298.	8,274.	9,329.	12,128.
	54"	15''	33″	3	ROCGHCDHP541( )( )( )( )	7,799.	8,844.	9,972.	12,963.
	60"	15''	33″	4	ROCGHCDHP601( )( )( )( )	8,374.	9,497.	10,709.	13,924.
	66″	15''	33″	4	ROCGHCDHP661( )( )( )( )	8,732.	9,904.	11,163.	14,515.
	72"	15''	33″	4	ROCGHCDHP721( )( )( )( )	9,014.	10,225.	11,526.	14,986.
	78″	15"	33″	4	ROCGHCDHP781( )( )( )( )	9,372.	10,632.	11,987.	15,580.
	84"	15"	33″	6	ROCGHCDHP841( )( )( )( )	11,408.	12,936.	14,587.	18,960.
	90″	15"	33″	6	ROCGHCDHP901( )( )( )( )	11,596.	13,152.	14,829.	19,275.
	96″	15"	33″	6	ROCGHCDHP961( )( )( )( )	11,871.	13,460.	15,174.	19,725.
Cabinet-hung overhead cabinet	30"	15''	33″	2	ROCGHDHP301( )( )( )( )	5,497.	6,749.	7,609.	9,892.
glass hinge door, cubby concealed	36″	15"	33″	2	ROCGHDHP361( )( )( )( )	5,810.	7,131.	8,042.	10,451.
$\sim$	42"	15"	33″	3	ROCGHDHP421( )( )( )( )	7,645.	9,387.	10,585.	13,758.
	48"	15"	33″	3	ROCGHDHP481( )( )( )( )	7,923.	9,726.	10,964.	14,252.
	54"	15''	33″	3	ROCGHDHP541( )( )( )( )	8,432.	10,351.	11,670.	15,170.
	60"	15''	33″	4	ROCGHDHP601( )( )( )( )	9,150.	11,233.	12,664.	16,464.
	66″	15''	33″	4	ROCGHDHP661( )( )( )( )	9,439.	11,585.	13,059.	16,979.
	72"	15"	33″	4	ROCGHDHP721( )( )( )( )	9,766.	11,989.	13,518.	17,570.
	78″	15"	33″	4	ROCGHDHP781( )( )( )( )	10,235.	12,565.	14,168.	18,419.
	84"	15"	33″	6	ROCGHDHP841( )( )( )( )	12,293.	15,091.	17,016.	22,121.
	90″	15"	33″	6	ROCGHDHP901( )( )( )( )	12,591.	15,456.	17,428.	22,653.
	96″	15"	33″	6	ROCGHDHP961( )( )( )( )	12,833.	15,753.	17,761.	23,086.

Order Co	de	Specification Information	Application Notes	
Example: R O C GHC DH P 30 1 006B AU GL11 L B	ROCGHCDHP301 ()()()()() Reff Profiles Overhead Cabinet Hung Glass hinge door / cubby Double High Planning Width Depth (letter) Caese finish Door frame finish Door glass finish Lock option Lock finish s noted nominal	<ul> <li>To order please specify:</li> <li>1. Case Finish: Laminate, V1, V2, V3</li> <li>2. Door frame finish: Anodized or Painted</li> <li>3. Door Glass finish: GL11, GL14, GL15, GL17, GL18</li> <li>4. Lock option: L = Lock N = No lock</li> <li>5. Lock finish: B = Black S = Matte Silver</li> </ul>	It is Not advisable to mix 28 % "h desk height products with 26 ½" standard height products. Product on this page <b>Excluding</b> J-pull option, will accept wood grain laminate, where laminate is currently an option. For any vertical surface greater than 60" wide, the grain direction is horizontal. These products are Glue and Dowel Construction.	Letter depth is 15" nominal. No glass shelves Fascias ordered separately Tasklights not included Tack/Task panel order separately Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Interior clearance dimensions: Above opening: 26½"h x 13½"d Cubby: 3½"h x 13½"d *(includes one adjustable shelf) No pull option for glass doors. The single door in a 3 door unit, such as 42" w and 48" w units, is hinged on the left hand side. Doors project below shelf for opening. Installation instruction sheets available on Knoll Exchange.

For Cabinet hung overheads, refer to reference number 6TP00080.

## Classic Overhead, 283/8" planning $Double \ high$ Cabinet hung with and witout center gable

description	W	d	h	interior gable	pattern no.	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15″	33″	1	ROCCGDHP301()()	\$3,046.	\$4,439.	\$5,000.	\$6,503.
open /cubby with center gable	36″	15"	33″	1	ROCCGDHP361()()	3,121.	4,545.	5,123.	6,663.
$\sim$	42"	15''	33″	2	ROCCGDHP421()()	3,810.	5,546.	6,255.	8,129.
	48"	15''	33″	2	ROCCGDHP481()()	3,879.	5,646.	6,371.	8,280.
	54"	15''	33″	2	ROCCGDHP541()()	4,292.	6,251.	7,049.	9,162.
	60"	15''	33″	3	ROCCGDHP601()()	5,080.	7,398.	8,342.	10,844.
	66″	15"	33″	3	ROCCGDHP661()()	5,228.	7,614.	8,586.	11,159.
	72"	15"	33″	3	ROCCGDHP721()()	5,307.	7,732.	8,719.	11,331.
	78″	15"	33″	3	ROCCGDHP781()()	5,463.	7,960.	8,971.	11,664.
	84"	15"	33″	5	ROCCGDHP841()()	6,866.	9,999.	11,274.	14,656.
	90″	15''	33″	5	ROCCGDHP901()()	6,945.	10,116.	11,407.	14,829.
	96″	15"	33″	5	ROCCGDHP961()()	7,019.	10,224.	11,526.	14,985.
Cabinet-hung overhead cabinet	30"	15″	33″		ROCOCDHP301()()	2,744.	3,996.	4,500.	5,851.
open /cubby without center gable	36″	15″	33″		ROCOCDHP361()()	2,810.	4,090.	4,610.	5,994.
$\sim$	42"	15″	33″	1	ROCOCDHP421()()	3,428.	4,992.	5,627.	7,318.
	48"	15″	33″	1	ROCOCDHP481()()	3,493.	5,087.	5,730.	7,454.
	54"	15"	33″	1	ROCOCDHP541()()	3,864.	5,626.	6,345.	8,245.
	60"	15"	33″	1	ROCOCDHP601()()	4,573.	6,659.	7,509.	9,760.
	66″	15"	33″	1	ROCOCDHP661()()	4,710.	6,855.	7,729.	10,042.
	72"	15"	33″	1	ROCOCDHP721()()	4,776.	6,960.	7,842.	10,200.
	78″	15"	33″	1	ROCOCDHP781()()	4,918.	7,160.	8,075.	10,496.
	84"	15"	33″	2	ROCOCDHP841()()	6,173.	9,000.	10,145.	13,188.
	90″	15"	33″	2	ROCOCDHP901()()	6,252.	9,104.	10,267.	13,346.
		"	"	-					

ROCOCDHP961()()

6,316.

9,205.

10,373.

For Cabinet hung overheads, refer to reference number 6TP00080.

13,486.

15''Without center gable

33"

2

96″

Order Co	de	Specification Information	Application Notes			
Example:	ROCCGDHP301()	To order please specify:	It is Not advisable to mix 28%/	Letter depth is 15″ nominal.		
R	Reff Profiles	1. Case finish: Wood or Laminate	desk height products with 26 ¹ /2" standard height products.	Fascias ordered separately		
0	Overhead		standard height products.	1 5		
С	Cabinet hung	-	Product on this page <b>Excluding</b>	Tasklights not included		
CG	Center gable	-	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately		
DH	Double High	   	currently an option. For any vertical	Overhead backs are finished in		
Р	Planning	-	surface greater than 60" wide, the	Veneer/Laminate on inside and		
30	Width	To order please specify:	grain direction is horizontal.	paper finished on the outside.		
1	Depth (letter)	-	These products are Glue and Dowel	Interior clearance dimensions:		
006B	Case finish	-	Construction.	Above opening: 26 ⁵ /8″h x 13 ¹ /2″d Cubby: 3 ¹ /2″h x 13 ¹ /2″d		
		-		*(includes one adjustable shelf)		
dimension	s noted nominal			Installation instruction sheets available on Knoll Exchange.		

# Classic Overhead, 283/8" planning Double high Cabinet hung with Recessed Gables

For Cabinet hung overheads, refer to reference number 6TP00080.

description	W	d	h	interior gable	pattern no.	L	V1	V2	V3
Cabinet-hung overhead cabinet	30"	15"	33″	1	R2OCCGDHP301()()	\$3,046.	\$4,439.	\$5,000.	\$6,503.
open /cubby <b>with</b> center gable	36″	15"	33″	1	R2OCCGDHP361()()	3,121.	4,545.	5,123.	6,663.
$\sim$	42"	15"	33″	2	R2OCCGDHP421()()	3,810.	5,546.	6,255.	8,129.
	48"	15''	33″	2	R2OCCGDHP481()()	3,879.	5,646.	6,371.	8,280.
	54"	15''	33″	2	R2OCCGDHP541()()	4,292.	6,251.	7,049.	9,162.
	60"	15''	33″	3	R2OCCGDHP601()()	5,080.	7,398.	8,342.	10,844.
	66″	15"	33″	3	R2OCCGDHP661()()	5,228.	7,614.	8,586.	11,159.
	72"	15''	33″	3	R2OCCGDHP721()()	5,307.	7,732.	8,719.	11,331.
	78″	15''	33″	3	R2OCCGDHP781()()	5,463.	7,960.	8,971.	11,664.
	84"	15''	33″	5	R2OCCGDHP841()()	6,866.	9,999.	11,274.	14,656.
	90″	15''	33″	5	R2OCCGDHP901()()	6,945.	10,116.	11,407.	14,829.
	96″	15''	33″	5	R2OCCGDHP961()()	7,019.	10,224.	11,526.	14,985.
Cabinet-hung overhead cabinet	30"	15″	33″		R2OCOCDHP301()()	2,744.	3,996.	4,500.	5,851.
open /cubby without center gable	36″	15″	33″		R2OCOCDHP361()()	2,810.	4,090.	4,610.	5,994.
$\sim$	42"	15″	33″	1	R2OCOCDHP421()()	3,428.	4,992.	5,627.	7,318.
	48"	15″	33″	1	R2OCOCDHP481()()	3,493.	5,087.	5,730.	7,454.
	54"	15"	33″	1	R2OCOCDHP541()()	3,864.	5,626.	6,345.	8,245.
	60″	15"	33″	1	R2OCOCDHP601()()	4,573.	6,659.	7,509.	9,760.
	66″	15"	33″	1	R2OCOCDHP661()()	4,710.	6,855.	7,729.	10,042.
	72"	15"	33″	1	R2OCOCDHP721()()	4,776.	6,960.	7,842.	10,200.
	78″	15"	33″	1	R2OCOCDHP781()()	4,918.	7,160.	8,075.	10,496.
	84″	15″	33″	2	R2OCOCDHP841()()	6,173.	9,000.	10,145.	13,188.
	90″	15″	33″	2	R2OCOCDHP901()()	6,252.	9,104.	10,267.	13,346.
	96″	15"	33″	2	R2OCOCDHP961()()	6,316.	9,205.	10,373.	13,486.

 ${\it Without\ center\ gable}$ 

Order Cod	de	Specification Information	Application Notes				
Example:	R2OCCGDHP301()	To order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15" nominal.			
R2	Reff Profiles	1. Case finish: Wood or Laminate	desk height products with 26 ¹ / ₂ "	Fascias ordered separately			
0	Overhead	1. Case finish: Wood or Laminate	standard height products.	1 5			
С	Cabinet hung		Product on this page <b>Excluding</b>	Tasklights not included			
CG	Center gable		<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately			
DH	Double High		currently an option. For any vertical	Overhead backs are finished in			
P	Planning		surface greater than 60" wide, the	Veneer/Laminate on inside and			
30	Width		grain direction is horizontal.	paper finished on the outside.			
1	Depth (letter)		These products are Glue and Dowel	Interior clearance dimensions: Above opening: 26 ⁵ / ₈ "h x 13 ¹ / ₂ "d			
006B	Case finish		Construction.				
				Cubby: 3 ½"h x 13 ½"d *(includes one adjustable shelf)			
limensions noted nominal				Installation instruction sheets available on Knoll Exchange.			

## Classic Overhead, 28³/8" planning Double high Cabinet hung with doors, open

description	W	d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung overhead cabinet	60″	15''	33″	2	R2OCHOCDHP601( )( )( )( )( )( )( )( )	\$5,215.	\$5,849.	\$6,116.	\$6,385.	\$7,869.	\$8,869.	\$11,528.
hinge door / open /	66″	15''	33″	2	R2OCHOCDHP661( )( )( )( )( )( )( )( )( )	5,298.	5,945.	6,215.	6,485.	7,992.	9,010.	11,716.
cubby exposed	72''	15''	33″	2	R2OCHOCDHP721( )( )( )( )( )( )( )( )( )	5,398.	6,055.	6,333.	6,606.	8,147.	9,182.	11,934.
	78''	15''	33"	2	R2OCHOCDHP781( )( )( )( )( )( )( )( )( )	5,480.	6,152.	6,432.	6,707.	8,269.	9,319.	12,117.
	84"	15''	33"	4	R2OCHOCDHP841( )( )( )( )( )( )( )( )( )	6,316.	7,087.	7,410.	7,733.	9,533.	9,064.	13,966.
	90"	15''	33"	4	R2OCHOCDHP901( )( )( )( )( )( )( )( )( )	6,420.	7,203.	7,529.	7,860.	9,686.	10,923.	14,195.
	96″	15''	33"	4	R2OCHOCDHP961( )( )( )( )( )( )( )( )( )	6,512.	7,307.	7,640.	7,970.	9,824.	11,077.	14,399.
$\checkmark$												

Cabinet Hung overhead cabinet	60″	15''	33''	2	R2OCHODHP601( )( )( )( )( )( )( )( )	5,580.	6,260.	6,541.	6,832.	8,418.	9,491.	12,336.
hinge door / open /	66″	15''	33''	2	R2OCHODHP661( )( )( )( )( )( )( )( )( )	5,668.	6,361.	6,649.	6,941.	8,552.	9,642.	12,537.
cubby concealed	72"	15''	33''	2	R2OCHODHP721( )( )( )( )( )( )( )( )( )	5,776.	6,479.	6,774.	7,070.	8,713.	9,826.	12,770.
	78″	15''	33''	2	R2OCHODHP781( )( )( )( )( )( )( )( )( )	5,864.	6,581.	6,882.	7,177.	8,848.	9,974.	12,966.
	84"	15''	33″	2	R2OCHODHP841( )( )( )( )( )( )( )( )( )	6,760.	7,585.	7,928.	8,273.	10,200.	9,700.	14,946.
	90″	15''	33''	2	R2OCHODHP901( )( )( )( )( )( )( )( )( )	6,872.	7,705.	8,058.	8,409.	10,364.	11,685.	15,189.
	96″	15''	33''	2	R2OCHODHP961( )( )( )( )( )( )( )( )( )	6,968.	7,819.	8,174.	8,529.	10,510.	11,852.	15,404.

Order Co	de	Specification Information	Application Notes	
Example:	ROCHOCDHP601( )( )( )( )(	)( )( Jo order please specify:	It is Not advisable to mix 28%″h	Letter depth is 15″ nominal.
R	Reff Profiles	1. Case finish:	desk height products with 26 ½" standard height products.	Fascias ordered separately
0	Overhead	Wood or Laminate 2. <i>Front finish</i> :	0	Tasklights not included
С	Cabinet Hung	Wood or Laminate	Product on this page <b>Excluding</b>	laskinghts not included
НОС	Hinge door / open /	3. Pull option:	<b>J-pull option</b> , will accept wood grain laminate, where laminate is	Tack/Task panel order separately
	cubby	B = Blank, no drilling,	currently an option. For any vertical	Overhead backs are finished in
DH	Double High	Customer's own pull C = nickel finish C-pull (nickel	surface greater than 60" wide, the	Veneer/Laminate on inside and
Р	Planning	finish only)	grain direction is horizontal.	paper finished on the outside.
30	Width	D = metal D-pull (finish	These products are Glue and Dowel	Interior clearance dimensions:
1	Depth (letter)	optional)	Construction.	Above opening: 26 ⁵ /8"h x 13 ¹ /2"d
006B	Case finish	F = Bar (1 pull per door set) H = Outline		Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)
006B	Front finish	R = Cylinder		,
т	Pull option	S = S-pull (stainless steel finish		Doors project below shelf for
111	Pull finish	only) T = Tab (1 pull per door set)		opening.
L	Lock option	4. Pull finish:		Installation instruction sheets
В	Lock finish	Painted or Plated		available on Knoll Exchange.
dimension	s noted nominal	<ol> <li>Lock option: N=no lock, L=locking</li> <li>Lock finish: B=Black, S=Matte silver</li> </ol>		For Cabinet hung overheads, refer to reference number 6TP00080.

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## Classic Overhead, 28³/8" planning Double high Cabinet hung with glass doors, open

description	w	d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet Hung overhead cabinet	60″	15″	33″	2	R2OCGHOCDHP601( )( )( )( )	\$6,632.	\$8,625.	\$9,722.	\$12,639.
glass hinge door / open /	66″	15''	33"	2	R2OCGHOCDHP661( )( )( )( )	6,800.	8,844.	9,972.	12,963.
cubby exposed	72"	15''	33"	2	R2OCGHOCDHP721( )( )( )( )	6,957.	9,048.	10,200.	13,262.
	78″	15''	33″	2	R2OCGHOCDHP781( )( )( )( )	7,110.	9,253.	10,427.	13,555.
	84"	15''	33″	4	R2OCGHOCDHP841( )( )( )( )	8,583.	10,982.	12,379.	16,093.
	90″	15''	33″	4	R2OCGHOCDHP901( )( )( )( )	8,713.	11,148.	12,566.	16,339.
	96″	15''	33″	4	R2OCGHOCDHP961( )( )( )( )	8,901.	11,392.	12,844.	16,695.

Cabinet Hung overhead cabinet glass hinge door / open / cubby concealed



rhead cabinet	60"	15"	33″	2	R2OCGHODHP601( )( )( )( )	7,746.	10,076.	11,356.	14,762.
open /	66″	15"	33"	2	R2OCGHODHP661( )( )( )( )	7,956.	10,346.	11,664.	15,160.
	72"	15''	33″	2	R2OCGHODHP721( )( )( )( )	8,149.	10,598.	11,944.	15,526.
	78″	15''	33″	2	R2OCGHODHP781( )( )( )( )	8,371.	10,886.	12,272.	15,954.
	84"	15''	33″	4	R2OCGHODHP841( )( )( )( )	9,819.	12,767.	14,394.	18,761.
	90″	15''	33″	4	R2OCGHODHP901( )( )( )( )	10,043.	13,063.	14,727.	19,147.
	96″	15''	33″	4	R2OCGHODHP961( )( )( )( )	10,227.	13,302.	14,997.	19,495.

Overhead shoulder	2"	15''	68″	ROSSH681( )( )	605.	648.	731.	987.
	2"	15''	82"	ROSDH821( )( )	659.	710.	800.	1,080.

To be used with Single and Double high overheads

Order Co	de	Specification Information	Application Notes	
Example:	ROCGHOCDHP601	To order please specify:	It is Not advisable to mix 28%"h	Letter depth is 15″ nominal.
R	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	Fascias ordered separately
0	Overhead	Laminate or Wood	standard height products.	1 5
С	Cabinet Hung	2. Door Frame finish: Anodized or Painted	Product on this page <b>Excluding</b> J-pull option, will accept wood	Tasklights not included
GHOC	Glass hinge door / open /	3. Door Glass finish: GL11, GL14, GL15, GL17,	Tack/Task panel order separately	
DH	cubby Double High	GL18 4. Lock option:	currently an option. For any vertical surface greater than 60" wide, the	Overhead backs are finished in Veneer/Laminate on inside and
Р	Planning	4. Lock option. $L = Lock$	grain direction is horizontal.	paper finished on the outside.
60	Width	N = No lock	These products are Glue and Dowel	Interior clearance dimensions:
1	Depth (letter)	5. Lock finish: B = Black	Construction	Above opening: 26 ⁵ /8"h x 13 ¹ /2"d
006B	Case finish	B = Black S = Matte Silver	The shoulders are designed to	Cubby: 3 ¹ /2"h x 13 ¹ /2"d *(includes one adjustable shelf)
AU	Door frame finish		create a 4-5" step between top of	
GL11	Glass door finish		overhead and top of shoulder.	Doors project below shelf for opening.
L	Lock option		Shoulder attaches to worksurface	
В	Lock finish		and is drilled to work with 1 ½" worksurfaces.	Installation instruction sheets available on Knoll Exchange.
dimension	s noted nominal		Use ROSSH681 for single high profile. Use ROSSH821 for double high profile.	For Cabinet hung overheads, refer to reference number 6TP00080.

10,670. 10,961. 11,593.

## Classic Overhead with Sliding Doors Cabinet Hung Glass Sliding doors, Single High

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet Hung Classic Overhead,	42"	16"	20''	1	ROCSGSH421( )( )( )( )( )( )( )	\$4,194.	\$5,515.	\$6,025.	\$8,053.
1 Glass sliding door, Centered	48"	16"	20''	1	ROCSGSH481( )( )( )( )( )( )( )( )	4,278.	5,626.	6,236.	8,454.
	54"	16"	20''	1	ROCSGSH541( )( )( )( )( )( )( )( )	4,363.	5,739.	6,452.	8,876.

A A		-						- 7
Cabinet Hung Classic Overhead,	42"	16"	20"	2	ROCS2GSH421( )( )( )( )( )( )( )	6,436.	8,001.	8,430.
2 Glass sliding doors	48"	16"	20"	2	ROCS2GSH481( )( )( )( )( )( )( )	6,547.	8,127.	8,566.
$\sim$	54"	16"	20"	2	ROCS2GSH541( )( )( )( )( )( )( )	7,019.	8,603.	9,052.



Order Co	de	Specification Information	Application Notes		
Example: R O C SG SH 42 1 006B AP	ROCSGSH421 Reff Profiles Overhead Cabinet Hung Glass Sliding Door Single High Width Letter Depth Case Finish Door Frame Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Glass finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL18 = White 4. Pull option: L = Line pull	Application NotesIt is Not advisable to mix 28 %"hdesk height products with 26 ½"standard height products.Product on this page will acceptwood grain laminate, wherelaminate is currently an option.These products are Glue and DowelConstruction.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange.	
GL11     Glass Finish       L     Pull Option       115     Pull Finish       L     Lock Option       S     Lock Finish	<ul> <li>B=No pull, No drilling</li> <li><i>Pull finish</i>:</li> <li>All core Paint finishes</li> <li><i>Lock option</i>:</li> <li>L = Lock</li> <li>N = No lock</li> </ul>		For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588		
<u> </u>		<ul> <li>7. Lock finish: B = Black S = Matte silver     </li> <li>Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed.     </li> </ul>			

key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet Hung Classic Overhead,	30"	16''	20''	1	ROCSGSH301(L/R)( )( )( )( )( )( )( )	\$4,030.	\$5,301.	\$5,624.	\$7,304.
Handed	36″	16"	20''	1	ROCSGSH361(L/R)( )( )( )( )( )( )( )	4,112.	5,407.	5,820.	7,669.
	60″	16"	20''	2	ROCSGSH601(L/R)( )( )( )( )( )( )( )	6,843.	8,656.	9,179.	12,115.
	66″	16"	20''	2	ROCSGSH661(L/R)( )( )( )( )( )( )( )	6,982.	8,828.	9,501.	12,722.
	72"	16"	20''	2	ROCSGSH721(L/R)( )( )( )( )( )( )( )	7,120.	9,005.	9,831.	13,357.
	78″	16"	20''	2	ROCSGSH781(L/R)( )( )( )( )( )( )( )	7,469.	9,337.	9,901.	13,294.
	84"	16"	20''	3	ROCSGSH841(L/R)( )( )( )( )( )( )( )	9,845.	12,256.	12,991.	17,037.
Left hand shown	90″	16"	20''	3	ROCSGSH901(L/R)( )( )( )( )( )( )( )	9,992.	12,136.	13,047.	17,293.
	96″	16''	20''	3	ROCSGSH961(L/R)( )( )( )( )( )( )( )	10,032.	12,442.	13,187.	17,394.
Cabinet Hung Classic Overhead,	60″	16"	20''	2	ROCSOGSH601( )( )( )( )( )( )( )	6,673.	8,259.	8,715.	11,411.
Open	66″	16''	20''	2	ROCSOGSH661( )( )( )( )( )( )( )	6,804.	8,424.	9,021.	11,982.
	72"	16"	20''	2	ROCSOGSH721( )( )( )( )( )( )( )	6,941.	8,590.	9,337.	12,581.
	78″	16"	20''	2	ROCSOGSH781( )( )( )( )( )( )( )	7,461.	9,105.	9,577.	12,725.
	84″	16"	20"	2	ROCSOGSH841( )( )( )( )( )( )( )	7,507.	9,604.	10,240.	14,030.
	90″	16"	20''	2	ROCSOGSH901( )( )( )( )( )( )( )	7,590.	9,748.	10,274.	14,239.
	96″	16"	20''	2	ROCSOGSH961( )( )( )( )( )( )( )	7,619.	9,755.	10,393.	14,364.

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes	
Example: R O	ROCSGSH301L Reff Profiles Overhead	To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28¾″h desk height products with 26½″ standard height products.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
C SG	Cabinet Hung Glass Sliding Door, Open	<ul> <li>Door frame:</li> <li>Anodized / painted</li> <li>Glass finish:</li> <li>GL11 = Black</li> </ul>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Above sizes are nominal. Actual dimensions: 14³/4″h x 14°/16″d
SH 30	Single High Width	GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. <i>Pull option</i> : L= Line pull	These products are Glue and Dowel Construction.	Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep
1 L	Letter Depth Left hand			Installation instruction sheets available on Knoll Exchange.
006B AP GL11	Case Finish Door Frame Finish Glass Finish Pull Option	<ul> <li>B=No pull, No drilling</li> <li>5. Pull finish:</li> <li>All core Paint finishes</li> <li>6. Lock option:</li> </ul>		For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588
LFull Option115Pull FinishLLock OptionSLock finish	Pull Finish Lock Option	_ L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver		
		Keying instructions must accompany all orders, refer to page793. These products do not		

accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

## Classic Overhead with Sliding Doors Cabinet Hung Wood Sliding Door, Single High

description	W	*d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Classic	42"	16''	20''	1	ROCSWSH421( )( )( )( )( )( )	\$3,573.	\$3,929.	\$4,126.	\$4,334.	\$5,193.	\$5,761.	\$7,993.
Overhead, 1 Wood sliding	48"	16''	20''	1	ROCSWSH481( )( )( )( )( )( )	3,644.	4,009.	4,209.	4,419.	5,296.	5,961.	8,393.
door, Centered	54"	16"	20''	1	ROCSWSH541( )( )( )( )( )( )	3,717.	4,087.	4,292.	4,507.	5,403.	6,170.	8,813.



	01	10	20	1		0,111.	1,001.	r,272.	1,001.	0,100.	0,110.	0,010.
Cabinet Hung Classic	42"	16″	20"	2	ROCS2WSH421( )( )( )( )( )( )	5,538.	6,091.	6,397.	6,715.	7,675.	8,235.	10,844.
Overhead, 2 Wood sliding	48"	16''	20''	2	ROCS2WSH481( )( )( )( )( )( )	5,582.	6,141.	6,448.	6,771.	7,737.	8,311.	11,114.
doors	54"	16''	20''	2	ROCS2WSH541( )( )( )( )( )( )	5,990.	6,588.	6,918.	7,265.	8,149.	8,733.	11,716.



#### *d = depth of overhead including door(s)

Application Notes					
Application Notes         It is Not advisable to mix 28%"h desk height products with 26%" standard height products.         Product on this page will accept wood grain laminate, where laminate is currently an option.         These products are Glue and Dowel Construction.         Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed.         Key-alike are field installed using the KnollKey order form. Each	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors,				
-	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ¹ /z" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction. Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed.				

### Classic Overhead with Sliding Doors Cabinet Hung Wood Sliding Door, Single High

ROCSWSH661(L/R)()()()()()())

ROCSWSH721(L/R)()()()()()()

ROCSWSH781(L/R)( )( )( )( )( )( )

ROCSWSH841(L/R)( )( )( )( )( )( )

ROCSWSH901(L/R)( )( )( )( )( )( )

ROCSWSH961(L/R)()()()()()()

ROCSOWSH601()()()()()()()

ROCSOWSH661()()()()()()()

ROCSOWSH721( )( )( )( )( )( )( )

ROCSOWSH781( )( )( )( )( )( )

ROCSOWSH841()()()()()())

ROCSOWSH901()()()()()())

ROCSOWSH961( )( )( )( )( )( )

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36"

60"

66"

72"

78"

84'

90"

96"

60"

66"

72''

78''

84'

90"

96″

description

Cabinet Hung Classic

door(s), Handed

Left hand shown

Cabinet Hung Classic

doors, Open

111

Overhead, Wood sliding

Overhead, Wood sliding

6,608.

6,740.

7,051.

9,348.

9,447.

9,487.

6,354.

6,479.

6,609.

6,904.

7,269.

7,289.

7,377.

6,007.

6,129.

6,411.

8,497.

8,587.

8,626.

5,775.

5,891

6,009.

6,274.

6,608.

6,627.

6,706.

6,938.

7,077.

7,405.

9,816.

9,920.

9,962.

6,672.

6,804

6,939.

7,248.

7,632

7,653.

7,746.

7,285.

7,432.

7,774.

10,304.

10,415.

10,460.

7,004

7,145.

7,286.

7,610.

8,013.

8,037.

8,134.

8,438.

8,607.

8,858.

11,767.

11,552.

11,941.

7,933.

8,092.

8,253.

8,503.

9,276.

9,366.

9,416.

Reff Profiles Vol. Two

9,241.

9,563.

9,558.

12,695.

12,661.

12,886.

8,524.

8,821.

9,130.

9,122.

10,042.

10,016.

10,192.

12,863.

13,506.

13,435.

17,296.

17,555.

17,626.

11,603.

12,182.

12,791.

12,841.

14,202.

14,414.

14,519.

*d = depth of overhead including door
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Order Cod	de	Specification Information	Application Notes					
	ROCSWSH301L         Reff Profiles         Overhead         Cabinet Hung         Wood Sliding Door         Single High         Width         Letter Depth         Left hand         Case Finish         Door Finish         Pull Option         Pull Finish         Lock Option         Lock Finish	To order please specify           1. Case finish:           Wood or Laminate           2. Door finish:           Wood or Laminate           3. Pull option:           L=Line pull           B=No pull, No drilling           4. Pull finish:           All core Paint finishes           5. Lock option:           L = Lock           N = No lock           6. Lock finish:           B = Black           S = Matte silver	It is Not advisable to mix 28¾"h         desk height products with 26½"         standard height products.         Product on this page will accept         wood grain laminate, where         laminate is currently an option.         These products are Glue and Dowel         Construction.         Keying instructions must         accompany all orders, refer to         page793. These products do not         come with lock included. Random         locks are factory installed.         Key-alike are field installed using         the KnollKey order form. Each         locking pedestal on this page counts         for one lock core.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588.				

## Classic Overhead with Sliding Doors Cabinet Hung Glass Sliding doors, Double High

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet Hung Classic Overhead,	42"	16″	33″	1	ROCSGDH421( )( )( )( )( )( )( )	\$4,832.	\$6,661.	\$7,416.	\$10,779.
1 Glass sliding door, Centered	48"	16"	33″	1	ROCSGDH481( )( )( )( )( )( )( )( )	4,930.	6,795.	7,676.	11,318.
	54"	16"	33″	1	ROCSGDH541( )( )( )( )( )( )( )( )	5,027.	6,933.	7,942.	11,885.

Cabinet Hung Classic Overhead,	42"	16"	33″	2	ROCS2GDH421( )( )( )( )( )( )( )	7,321.	9,641.	10,343.	14,210.
2 Glass sliding doors	48"	16"	33″	2	ROCS2GDH481( )( )( )( )( )( )( )	7,577.	9,906.	10,623.	14,741.
	54"	16"	33″	2	ROCS2GDH541( )( )( )( )( )( )( )	8,106.	10,433.	11,171.	15,560.



	TO	10	55	-		1,911.	,,,00.	10,020.	11
	54''	16"	33″	2	ROCS2GDH541( )( )( )( )( )( )( )	8,106.	10,433.	11,171.	15
_									

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes	
Example: R O C SG DH 42 1 006B AP GL11 L 115 L S	ROCSGDH421 Reff Profiles Overhead Cabinet Hung Glass Sliding Door Double High Width Letter Depth Case Finish Door Frame Finish Glass Finish Pull Option Pull Finish Lock Option Lock Finish	To order please specify         1. Case finish:         Wood or Laminate         2. Door frame:         Anodized / painted         3. Class finish:         GL11 = Black         GL15 = Med. Grey         GL17 = Soft Grey         GL18 = White         4. Pull option:         L = Line pull         B=No pull, No drilling         5. Pull finish:         All core Paint finishes         6. Lock option:         L = Lock         N = No lock         7. Lock finish:         B = Black         S = Matte silver         Keying instructions must         accompany all orders, refer to         page793. These products do not         come with lock included. Random         locks are factory installed.         Key-alike are field installed using         the KnollKey order form. Each         locking pedestal on this page counts         for one lock core.	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588.

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## Classic Overhead with Sliding Doors Cabinet Hung Glass Sliding doors, Double High

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Cabinet Hung Classic Overhead,	30"	16''	33″	1	ROCSGDH301(L/R)( )( )( )( )( )( )( )	\$4,645.	\$6,403.	\$6,922.	\$9,777.
Handed	36″	16"	33"	1	ROCSGDH361(L/R)( )( )( )( )( )( )( )	4,737.	6,532.	7,165.	10,267.
	60″	16"	33″	2	ROCSGDH601(L/R)( )( )( )( )( )( )( )	7,967.	10,754.	11,632.	16,751.
	66″	16"	33″	2	ROCSGDH661(L/R)( )( )( )( )( )( )( )	8,129.	10,969.	12,041.	17,588.
	72"	16"	33″	2	ROCSGDH721(L/R)( )( )( )( )( )( )( )	8,291.	11,187.	12,462.	18,466.
	78″	16"	33″	2	ROCSGDH781(L/R)( )( )( )( )( )( )( )	8,720.	11,634.	12,588.	18,495.
	84"	16"	33″	3	ROCSGDH841(L/R)( )( )( )( )( )( )( )	11,488.	15,388.	16,645.	23,727.
	90″	16"	33″	3	ROCSGDH901(L/R)( )( )( )( )( )( )( )	11,660.	15,619.	16,817.	24,084.
Left hand shown	96″	16"	33″	3	ROCSGDH961(L/R)( )( )( )( )( )( )( )	11,766.	15,704.	16,896.	24,448.
Cabinet Hung Classic Overhead,	60″	16"	33″	2	ROCSOGDH601( )( )( )( )( )( )( )	7,628.	9,964.	10,719.	15,392.
Open	66″	16"	33″	2	ROCSOGDH661( )( )( )( )( )( )( )	7,780.	10,164.	11,094.	16,161.
	72″	16"	33″	2	ROCSOGDH721( )( )( )( )( )( )( )	7,937.	10,366.	11,484.	16,968.
	78″	16"	33″	2	ROCSOGDH781( )( )( )( )( )( )( )	8,653.	11,127.	11,923.	17,405.
	84″	16"	33″	2	ROCSOGDH841( )( )( )( )( )( )( )	8,746.	12,114.	13,210.	19,829.
	90″	16"	33″	2	ROCSOGDH901( )( )( )( )( )( )( )	8,876.	12,295.	13,354.	20,124.
	96″	16"	33"	2	ROCSOGDH961( )( )( )( )( )( )( )	8,967.	12,373.	13,408.	20,516.

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes	
Example: R O	ROCSGDH301L Reff Profiles Overhead	To order please specify 1. <i>Case finish</i> : Wood or Laminate	lt is Not advisable to mix 28¾"h desk height products with 26½" standard height products.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
C SG DH 30 1 L 006B	Cabinet HungGlass Sliding DoorDouble HighWidthLetter DepthLeft hand <b>5B</b> Case FinishDoor Frame Finish <b>11</b> Glass FinishPull Option	<ul> <li>2. Door frame: Anodized / painted</li> <li>3. Glass finish: GL11 = Black</li> <li>GL14 = Folkstone Grey</li> <li>GL15 = Med. Grey</li> <li>GL17 = Soft Grey</li> <li>GL18 = White</li> <li>4. Pull option:</li> </ul>	Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction.	Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange.
AP GL11 L 115 L S		<ul> <li>L= Line pull         <ul> <li>B=No pull, No drilling</li> <li><i>Pull finish</i>:</li> <li>All core Paint finishes</li> <li><i>Lock option</i>:</li> <li>L = Lock</li> <li>N = No lock</li> <li><i>Lock finish</i>:</li> <li>B = Black</li> <li>S = Matte silver</li> </ul> </li> </ul>		For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588
		Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included Bandom		

page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

## Classic Overhead with Sliding Doors Cabinet Hung Wood Sliding Door, Double High

description	w	*d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Classic	42''	16''	33″	1	ROCSWDH421( )( )( )( )( )( )	\$3,974.	\$4,369.	\$4,590.	\$4,818.	\$6,110.	\$6,925.	\$10,615.
Overhead, 1 Wood sliding	48''	16''	33''	1	ROCSWDH481( )( )( )( )( )( )	4,052.	4,457.	4,680.	4,914.	6,230.	7,168.	11,147.
door, Centered	54''	16''	33''	1	ROCSWDH541( )( )( )( )( )( )	4,134.	4,548.	4,774.	5,011.	6,358.	7,419.	11,704.



Cabinet Hung Classic	42''	16''	33″	2	ROCS2WDH421( )( )( )( )( )( )	6,085.	6,693.	7,028.	7,380.	8,989.	9,840.	14,295.
Overhead, 2 Wood sliding	48"	16''	33″	2	ROCS2WDH481( )( )( )( )( )( )	6,136.	6,749.	7,087.	7,440.	9,055.	9,925.	14,702.
doors	54''	16''	33″	2	ROCS2WDH541( )( )( )( )( )( )	6,564.	7,221.	7,582.	7,961.	9,485.	10,378.	15,499.



*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes						
Example:	ROCSWDH421	To order please specify	It is Not advisable to mix 28%″h	Overhead backs are finished in					
R	Reff Profiles	1. Case finish:	desk height products with 26 ¹ / ₂ "	Veneer/Laminate on inside and					
0	Overhead	Wood or Laminate	standard height products.	paper finished on the outside.					
С	Cabinet Hung	– 2. Door finish: Wood or Laminate	Product on this page will accept	Above sizes are nominal.					
SW	Wood Sliding Door	3. Pull option:	wood grain laminate, where laminate is currently an option.	Actual dimensions: 14³/4″h x					
DH	Double High	L= Line pull	, I	14%16″d					
42	60" wide	<ul> <li>B=No pull, No drilling</li> <li>4. Pull finish:</li> </ul>	These products are Glue and Dowel Construction.	Interior clearance dimension:					
1	Letter Depth	All core Paint finishes		12 ¹¹ /16" high x 12 ¹ /4" deep					
006B	Case Finish	5. Lock option:	Keying instructions must accompany all orders, refer to	Installation instruction sheets					
006B	Door Finish	– L = Lock – N = No lock	page 793. These products do not	available on Knoll Exchange.					
L	Pull Option	6. Lock finish:	come with lock included. Random	For Cabinet hung overheads refe					
115	Pull Finish	B = Black	locks are factory installed. Key-alike are field installed using	reference number 6TP00080. Fo					
L	Lock option	– S = Matte silver	the KnollKey order form. Each	overhead with sliding doors,					
S	Lock finish	_	locking pedestal on this page counts	reference to part number 6TP005					
		-	for one lock core.						

## Classic Overhead with Sliding Doors Cabinet Hung Wood Sliding Door, Double High

description	w	*d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Classic	30"	16''	33"	1	ROCSWDH301(L/R)( )( )( )( )( )( )	\$3,819.	\$4,201.	\$4,411.	\$4,630.	\$5,873.	\$6,465.	\$9,629.
Overhead, Wood sliding	36″	16''	33″	1	ROCSWDH361(L/R)( )( )( )( )( )( )	3,894.	4,286.	4,499.	4,724.	5,989.	6,692.	10,111.
door(s), Handed	60″	16''	33″	2	ROCSWDH601(L/R)( )( )( )( )( )( )	6,581.	7,240.	7,600.	7,980.	9,955.	10,986.	16,732.
	66″	16''	33″	2	ROCSWDH661(L/R)( )( )( )( )( )( )	6,712.	7,383.	7,752.	8,138.	10,152.	11,369.	17,569.
	72"	16''	33″	2	ROCSWDH721(L/R)( )( )( )( )( )( )	6,846.	7,531.	7,907.	8,303.	10,355.	11,768.	18,446.
	78″	16''	33″	2	ROCSWDH781(L/R)( )( )( )( )( )( )	7,129.	7,843.	8,235.	8,648.	10,641.	11,757.	18,449.
	84"	16''	33″	3	ROCSWDH841(L/R)( )( )( )( )( )( )	9,485.	10,433.	10,955.	11,503.	14,268.	15,747.	23,734.
	90″	16"	33″	3	ROCSWDH901(L/R)( )( )( )( )( )( )	9,606.	10,565.	11,094.	11,651.	14,431.	15,777.	24,088.
Left hand shown	96″	16''	33″	3	ROCSWDH961(L/R)( )( )( )( )( )( )	9,627.	10,589.	11,120.	11,676.	14,480.	15,981.	24,415.
Cabinet Hung Classic	60"	16''	33″	2	ROCSOWDH601( )( )( )( )( )( )	6,343.	6,979.	7,327.	7,693.	9,268.	10,173.	15,462.
Overhead, Wood sliding	66″	16''	33″	2	ROCSOWDH661( )( )( )( )( )( )	6,470.	7,119.	7,473.	7,846.	9,455.	10,529.	16,232.
doors, Open	72"	16''	33″	2	ROCSOWDH721( )( )( )( )( )( )	6,600.	7,260.	7,623.	8,005.	9,644.	10,896.	17,045.
	78″	16"	33″	2	ROCSOWDH781( )( )( )( )( )( )	6,922.	7,615.	7,994.	8,395.	10,000.	10,966.	17,359.
	84"	16"	33″	2	ROCSOWDH841( )( )( )( )( )( )	7,460.	8,206.	8,615.	9,049.	11,416.	12,661.	19,881.
	90″	16"	33″	2	ROCSOWDH901( )( )( )( )( )( )	7,572.	8,328.	8,746.	9,183.	11,587.	12,850.	20,177.
	96″	16''	33″	2	ROCSOWDH961( )( )( )( )( )( )	7,578.	8,337.	8,753.	9,192.	11,587.	12,850.	20,543.

d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes							
Example:	ROCSWDH301L	To order please specify	It is Not advisable to mix 28 ¹ / ₈ ″h	Overhead backs are finished in						
R	Reff Profiles	1. Case finish:	desk height products with 26½" standard height products.	Veneer/Laminate on inside and paper finished on the outside.						
0	Overhead	Wood or Laminate	standard height products.	paper infished on the outside.						
С	Cabinet Hung	<ul> <li>Door finish: Wood or Laminate</li> </ul>	Product on this page will accept	Above sizes are nominal.						
SW	Wood Sliding Door	3. Pull option:	wood grain laminate, where laminate is currently an option.	Actual dimensions: 14³/4″h x						
DH	Double High	L= Line pull	5 1	14%16″d						
30	60" wide	<ul> <li>B=No pull, No drilling</li> <li>4. Pull finish:</li> </ul>	These products are Glue and Dowel Construction.	Interior clearance dimension:						
1	Letter Depth	All core Paint finishes		12 ¹¹ /16" high x 12 ¹ /4" deep						
L	Left hand	5. Lock option:	Keying instructions must accompany all orders, refer to	Installation instruction sheets						
006B	Case Finish	– L = Lock – N = No lock	page 793. These products do not	available on Knoll Exchange.						
006B	Door Finish	6. Lock finish:	come with lock included. Random	For Cabinet hung overheads refer to						
L	Pull Option	B = Black	locks are factory installed. Key-alike are field installed using	reference number 6TP00080. For						
115	Pull Finish	- S = Matte silver	the KnollKey order form. Each	overhead with sliding doors, reference to part number 6TP00588.						
L	Lock option	_	locking pedestal on this page counts	reference to part number 01100300.						
S	Lock finish	_	for one lock core.							

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung Classic Overhead,	42"	16"	20''	1	ROMSGSH421( )( )( )( )( )( )( )	\$4,300.	\$5,616.	\$6,163.	\$8,197.
1 Glass sliding door, Centered	48"	16"	20''	1	ROMSGSH481( )( )( )( )( )( )( )	4,387.	5,728.	6,378.	8,606.
	54"	16"	20"	1	ROMSGSH541( )( )( )( )( )( )( )	4,474.	5,842.	6,601.	9,036.
Wall Hung Classic Overhead,	42"	16"	20"	2	ROMS2GSH421( )( )( )( )( )( )( )	6,566.	8,129.	8,560.	10,799.
2 Glass sliding doors	48"	16"	20"	2	ROMS2GSH481( )( )( )( )( )( )( )	6,664.	8,243.	8,685.	11,077.
$\sim$	54"	16"	20''	2	ROMS2GSH541( )( )( )( )( )( )( )	7,149.	8,733.	9,181.	11,722.



Wall Hung Classic Overhead,	30"	16''	20''	1	ROMSGSH301(L/R)( )( )( )( )( )( )( )	4,134.	5,398.	5,752.	7,434.
Handed	36"	16"	20"	1	ROMSGSH361(L/R)( )( )( )( )( )( )( )	4,217.	5,506.	5,954.	7,804.
	60″	16"	20''	2	ROMSGSH601(L/R)( )( )( )( )( )( )( )	7,003.	8,824.	9,297.	12,234.
	66″	16''	20''	2	ROMSGSH661(L/R)( )( )( )( )( )( )( )	7,143.	9,002.	9,622.	12,846.
	72"	16''	20''	2	ROMSGSH721(L/R)( )( )( )( )( )( )( )	7,284.	9,181.	9,959.	13,488.
	78″	16''	20''	2	ROMSGSH781(L/R)( )( )( )( )( )( )( )	7,659.	9,530.	10,065.	13,458.
•	84"	16''	20''	3	ROMSGSH841(L/R)( )( )( )( )( )( )( )	10,059.	12,478.	13,188.	17,235.
Left hand shown	90″	16''	20''	3	ROMSGSH901(L/R)( )( )( )( )( )( )( )	10,209.	12,365.	13,276.	17,493.
	96″	16"	20''	3	ROMSGSH961(L/R)( )( )( )( )( )( )( )	10,261.	12,666.	13,386.	17,623.

*d = depth of overhead including door(s)

Order Cod	e	Specification Information	Application Notes				
R 0 M SG SH 42 1 006B AP	ROMSGSH421 Reff Profiles Overhead Wall Hung Glass Sliding Door Single High Width Letter Depth Case Finish Door Frame Finish Glass Finish Pull Option Pull Finish Lock Option Lock Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Class finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL18 = White 4. Pull option: L = Line pull B = No pull, No drilling 5. Pull finish: All core Paint finishes 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to	<ul> <li>It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.</li> <li>Product on this page will accept wood grain laminate, where laminate is currently an option.</li> <li>These products are Glue and Dowel Construction.</li> <li>Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall.</li> <li>A certified building contractor should be consulted.</li> <li>Please refer to wall mounting information on page 764.</li> </ul>	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588			

Reying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

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## Classic Overhead with Sliding Doors Wall Hung Glass Sliding doors, Single High

description	w	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung Classic Overhead,	60″	16"	20"	2	ROMSOGSH601( )( )( )( )( )( )( )	\$6,789.	\$8,375.	\$8,845.	\$11,540.
Open	66″	16"	20"	2	ROMSOGSH661( )( )( )( )( )( )( )	6,923.	8,542.	9,155.	12,115.
	72"	16"	20''	2	ROMSOGSH721( )( )( )( )( )( )( )	7,062.	8,713.	9,474.	12,722.
	78″	16"	20''	2	ROMSOGSH781( )( )( )( )( )( )( )	7,675.	9,302.	9,790.	12,939.
	84"	16"	20''	2	ROMSOGSH841( )( )( )( )( )( )( )	7,720.	9,803.	10,428.	14,217.
	90″	16"	20''	2	ROMSOGSH901( )( )( )( )( )( )( )	7,836.	9,950.	10,585.	14,430.
	96″	16"	20''	2	ROMSOGSH961( )( )( )( )( )( )( )	7,970.	9,758.	10,599.	14,688.
Wall Hung Classic Overhead,	60″	16"	20''	2	ROMSEGSH601( )( )( )( )( )( )( )	6,706.	8,186.	8,628.	10,895.
Open ends	66″	16"	20''	2	ROMSEGSH661( )( )( )( )( )( )( )	6,840.	8,349.	8,932.	11,440.
	72"	16"	20''	2	ROMSEGSH721( )( )( )( )( )( )( )	6,979.	8,517.	9,244.	12,012.
	78″	16"	20''	2	ROMSEGSH781( )( )( )( )( )( )( )	7,323.	9,060.	9,584.	12,549.
	84"	16"	20"	2	ROMSEGSH841( )( )( )( )( )( )( )	7,460.	9,211.	9,745.	12,864.
	90″	16"	20"	2	ROMSEGSH901( )( )( )( )( )( )( )	7,572.	9,092.	9,890.	13,056.
	96″	16"	20"	2	ROMSEGSH961( )( )( )( )( )( )( )	7,638.	9,349.	9,930.	13,349.

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes	Application Notes					
Example: R O M SOG SH 60 1 006B AP GL11 L 115 L S	ROMSOGSH601Reff ProfilesOverheadWall HungGlass Sliding Door, OpenSingle HighWidthLetter DepthCase FinishDoor Frame FinishGlass FinishPull OptionPull FinishLock OptionLock Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Glass finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL18 = White 4. Pull option: L = Line pull B = No pull, No drilling 5. Pull finish: All core Paint finishes 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver Keving instructions must	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ³ / ₂ " standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.					

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

# Classic Overhead with Sliding Doors Wall Hung Wood Sliding Door, Single High

description	w	*d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Classic	42"	16''	20''	1	ROMSWSH421( )( )( )( )( )	\$3,680.	\$4,049.	\$4,250.	\$4,463.	\$5,292.	\$5,900.	\$8,136.
Overhead, 1 Wood sliding	48''	16''	20''	1	ROMSWSH481( )( )( )( )( )	3,753.	4,129.	4,336.	4,552.	5,398.	6,105.	8,542.
door, Centered	54''	16''	20''	1	ROMSWSH541( )( )( )( )( )	3,828.	4,211.	4,422.	4,645.	5,506.	6,320.	8,970.
$\sim$												



AL A						0,0201			1,0101		0,0201	
Wall Hung Classic	42"	16"	20"	2	ROMS2WSH421( )( )( )( )( )( )	5,668.	6,236.	6,547.	6,872.	7,803.	8,364.	10,973
Overhead, 2 Wood sliding	48"	16''	20''	2	ROMS2WSH481( )( )( )( )( )( )	5,700.	6,271.	6,584.	6,914.	7,855.	8,428.	11,23
doors	54"	16''	20''	2	ROMS2WSH541( )( )( )( )( )( )	6,120.	6,732.	7,070.	7,421.	8,277.	8,863.	11,84
						,		,		,	,	



Wall Hung Classic	30''	16''	20''	1	ROMSWSH301(L/R)( )( )( )( )( )( )	3,538.	3,891.	4,085.	4,290.	5,086.	5,507.	7,381.
Overhead, Wood sliding	36''	16''	20''	1	ROMSWSH361(L/R)( )( )( )( )( )( )	3,608.	3,968.	4,167.	4,376.	5,190.	5,699.	7,750.
door(s), Handed	60"	16''	20''	2	ROMSWSH601(L/R)( )( )( )( )( )( )	6,049.	6,653.	6,986.	7,335.	8,443.	9,048.	12,369.
	66″	16''	20''	2	ROMSWSH661(L/R)( )( )( )( )( )( )	6,170.	6,786.	7,125.	7,482.	8,611.	9,363.	12,986.
	72"	16''	20''	2	ROMSWSH721(L/R)( )( )( )( )( )( )	6,293.	6,922.	7,269.	7,632.	8,785.	9,692.	13,636.
	78″	16''	20''	2	ROMSWSH781(L/R)( )( )( )( )( )( )	6,600.	7,260.	7,623.	8,005.	9,048.	9,721.	13,597.
	84"	16''	20''	3	ROMSWSH841(L/R)( )( )( )( )( )( )	8,711.	9,583.	10,062.	10,564.	11,988.	12,892.	17,493.
	90″	16''	20''	3	ROMSWSH901(L/R)( )( )( )( )( )( )	8,818.	9,700.	10,185.	10,695.	11,780.	12,891.	17,756.
Left hand shown	96″	16''	20''	3	ROMSWSH961(L/R)( )( )( )( )( )( )	8,843.	9,727.	10,214.	10,723.	12,166.	13,085.	17,857.

d = depth of overhead including door(s)

le	Specification Information	Application Notes						
ROMSWSH421	To order please specify	It is Not advisable to mix 28%″h	Overhead backs are finished in					
Reff Profiles	1. Case finish:	desk height products with 26 1/2"	Veneer/Laminate on inside and					
Overhead	Wood or Laminate 2. <i>Door finish</i> :	standard neight products.	paper finished on the outside.					
Wall Mount		Product on this page will accept	Above sizes are nominal.					
Wood Sliding Door	3. Pull option:	wood grain laminate, where laminate is currently an option.	Actual dimensions: 14 ³ /4"h x					
Single High			14%16″d					
60" wide			Interior clearance dimension:					
Letter Depth	All core Paint finishes		1211/16" high x 121/4" deep					
Case Finish	5. Lock option:		Installation instruction sheets					
Door Finish		page 793. These products do not	available on Knoll Exchange.					
Pull Option	6. Lock finish:	come with lock included. Random	For overhead with sliding doors,					
Pull Finish	B = Black		reference to part number 6TP00					
Lock option	S = Matte silver							
Lock finish	_	locking pedestal on this page counts						
	Reff Profiles Overhead Wall Mount Wood Sliding Door Single High 60" wide Letter Depth Case Finish Door Finish Pull Option Pull Finish Lock option	Reff Profiles1.Case finish: Wood or LaminateWall MountWood or LaminateWall MountWood or LaminateWood Sliding Door $3.$ Single High $2.$ $60''$ wide $4.$ Letter Depth $4.$ Case Finish $4.$ Door Finish $1.$ Door Finish $1.$ Pull Option $1.$ Pull Option $1.$ Be Stop pull, No drilling $4.$ $1.$ $1.$ $1.$ $1.$ $1.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ $2.$ <t< td=""><td>Reff Profiles1. Case finish: Wood or Laminatedesk height products with 26 ½" standard height products.Wall Mount2. Door finish: Wood or LaminateProduct on this page will accept wood grain laminate, where laminate is currently an option.Wood Sliding Door3. Pull option: L = Line pull B = No pull, No drilling 4. Pull finish: Letter DepthProduct on this page will accept wood grain laminate, where laminate is currently an option.60" wide Case Finish Poor Finish4. Pull finish: L = Lock N = No lockThese products are Glue and Dowel Construction.5. Lock option: Pull Option5. Lock option: N = No lockKeying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed.Pull Finish Lock optionS = Matte silverKey-alike are field installed using the KnollKey order form. Each</td></t<>	Reff Profiles1. Case finish: Wood or Laminatedesk height products with 26 ½" standard height products.Wall Mount2. Door finish: Wood or LaminateProduct on this page will accept wood grain laminate, where laminate is currently an option.Wood Sliding Door3. Pull option: L = Line pull B = No pull, No drilling 4. Pull finish: Letter DepthProduct on this page will accept wood grain laminate, where laminate is currently an option.60" wide Case Finish Poor Finish4. Pull finish: L = Lock N = No lockThese products are Glue and Dowel Construction.5. Lock option: Pull Option5. Lock option: N = No lockKeying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed.Pull Finish Lock optionS = Matte silverKey-alike are field installed using the KnollKey order form. Each					

## Classic Overhead with Sliding Doors Wall Hung Wood Sliding Door, Single High

description	w	*d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Classic	60″	16"	20''	2	ROMSOWSH601( )( )( )( )( )( )	\$5,934.	\$6,528.	\$6,855.	\$7,197.	\$8,092.	\$8,693.	\$11,771.
Overhead, Wood sliding	66″	16''	20''	2	ROMSOWSH661( )( )( )( )( )( )	6,053.	6,658.	6,991.	7,340.	8,253.	8,997.	12,359.
doors, Open	72"	16''	20''	2	ROMSOWSH721( )( )( )( )( )( )	6,173.	6,792.	7,130.	7,488.	8,418.	9,313.	12,978.
	78''	16''	20''	2	ROMSOWSH781( )( )( )( )( )( )	6,486.	7,136.	7,492.	7,868.	8,702.	9,334.	13,053.
	84"	16''	20''	2	ROMSOWSH841( )( )( )( )( )( )	6,821.	7,504.	7,878.	8,273.	9,474.	10,230.	14,389.
	90″	16''	20''	2	ROMSOWSH901( )( )( )( )( )( )	6,923.	7,616.	7,996.	8,396.	9,369.	10,341.	14,605.
	96″	16''	20''	2	ROMSOWSH961( )( )( )( )( )( )	7,008.	7,706.	8,094.	8,499.	9,616.	10,384.	14,845.
Wall Hung Classic	60"	16''	20''	2	ROMSEWSH601( )( )( )( )( )( )	5,810.	6,390.	6,710.	7,046.	7,861.	8,435.	11,085.
Overhead, Wood sliding	66″	16''	20''	2	ROMSEWSH661( )( )( )( )( )( )	5,927.	6,519.	6,844.	7,188.	8,017.	8,731.	11,640.
doors, Open ends	72"	16''	20"	2	ROMSEWSH721( )( )( )( )( )( )	6,044.	6,649.	6,983.	7,331.	8,179.	9,036.	12,222.
	78″	16''	20''	2	ROMSEWSH781( )( )( )( )( )( )	6,459.	7,105.	7,460.	7,833.	8,764.	9,418.	12,736.
	84"	16''	20''	2	ROMSEWSH841( )( )( )( )( )( )	6,562.	7,218.	7,578.	7,957.	8,885.	9,547.	13,035.
	90″	16''	20''	2	ROMSEWSH901( )( )( )( )( )( )	6,660.	7,327.	7,693.	8,077.	8,703.	9,673.	13,230.
$\mathbf{V}$	96″	16''	20''	2	ROMSEWSH961( )( )( )( )( )( )	6,676.	7,343.	7,710.	8,097.	9,017.	9,692.	13,506.

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes						
Order Coo Example: R O M SOW SH 60 1 006B L 115 L	ROMSOWSH601 Reff Profiles Overhead Wall Hung Wood Sliding Door, Open Single High Width Letter Depth Case Finish Door Finish Pull Option Pull Finish	Specification Information         To order please specify         1. Case finish:         Wood or Laminate         2. Door finish:         Wood or Laminate         3. Pull option:         L = Line pull         B = No pull, No drilling         4. Pull finish:         All core Paint finishes         5. Lock option:         L = Lock         N = No lock         6. Lock finish:         B = Black         S = Matte silver	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction. Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14¾/″h x 14%/16″ d Interior clearance dimension: 12 ¹¹ /16″ high x 12¼″ deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.					
L S	Lock Option Lock Finish	-	the KnollKey order form. Each locking pedestal on this page counts for one lock core.						

description	W	*d	h	$\mathrm{dr}$	pattern no.	L	V1	V2	V3
Wall Hung Classic Overhead,	42"	16"	33″	1	ROMSGDH421( )( )( )( )( )( )( )	\$4,974.	\$6,797.	\$7,591.	\$10,962.
1 Glass sliding door, Centered	48"	16"	33″	1	ROMSGDH481( )( )( )( )( )( )( )	5,074.	6,935.	7,856.	11,509.
$\sim$	54"	16"	33″	1	ROMSGDH541( )( )( )( )( )( )( )	5,177.	7,072.	8,131.	12,084.

Wall Hung Classic Overhead,	42"	16"	33″	2	ROMS2GDH421( )( )( )( )( )( )( )	7,473.	9,794.	10,496.	14,363.
2 Glass sliding doors	48"	16"	33″	2	ROMS2GDH481( )( )( )( )( )( )( )	7,729.	10,058.	10,774.	14,895.
$\sim$	54"	16"	33″	2	ROMS2GDH541( )( )( )( )( )( )( )	8,280.	10,607.	11,344.	15,736.



Wall Hung Classic Overhead,	30″	16″	33″	1	ROMSGDH301(L/R)( )( )( )( )( )( )( )	4.782.	6.533.	7.087.	9,941.
Handed	36"	16"	33″	1	ROMSGDH361(L/R)( )( )( )( )( )( )	4,879.	6,664.	7,334.	10,440.
$\land$	60"	16"	33″	2	ROMSGDH601(L/R)( )( )( )( )( )( )( )	8,162.	10,960.	11,775.	16,892.
	66″	16"	33″	2	ROMSGDH661(L/R)( )( )( )( )( )( )( )	8,325.	11,177.	12,188.	17,735.
	72"	16"	33″	2	ROMSGDH721(L/R)( )( )( )( )( )( )( )	8,492.	11,399.	12,614.	18,622.
	78″	16"	33″	2	ROMSGDH781(L/R)( )( )( )( )( )( )( )	8,945.	11,860.	12,788.	18,694.
	84"	16"	33″	3	ROMSGDH841(L/R)( )( )( )( )( )( )( )	11,747.	15,656.	16,886.	23,971.
	90″	16"	33″	3	ROMSGDH901(L/R)( )( )( )( )( )( )( )	11,923.	15,891.	17,083.	24,331.
Left hand shown	96″	16"	33″	3	ROMSGDH961(L/R)( )( )( )( )( )( )( )	12,030.	15,968.	17,139.	24,712.

#### *d = depth of overhead including door(s)

Order Cod	de	Specification Information	Application Notes	
Example: R O M SG DH 42 1 006B AP GL11 L 115 L S	ROMSGDH421Reff ProfilesOverheadWall MountGlass Sliding DoorDouble HighWidthLetter DepthCase FinishDoor Frame FinishGlass FinishPull OptionPull FinishLock OptionLock Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Class finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL18 = White 4. Pull option: L = Line pull B = No pull, No drilling 5. Pull finish: All core Paint finishes 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver Keying instructions must	It is Not advisable to mix 28 ³ /k"h desk height products with 26 ³ /k" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

description	W	*d	h	$d\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung Classic Overhead,	60"	16"	33″	2	ROMSOGDH601( )( )( )( )( )( )( )	\$7,994.	\$10,330.	\$11,085.	\$15,758.
Open	66″	16"	33"	2	ROMSOGDH661( )( )( )( )( )( )( )	8,155.	10,537.	11,472.	16,544.
	72"	16"	33″	2	ROMSOGDH721( )( )( )( )( )( )( )	8,318.	10,748.	11,875.	17,373.
	78″	16"	33″	2	ROMSOGDH781( )( )( )( )( )( )( )	8,889.	11,363.	12,159.	17,643.
	84"	16"	33″	2	ROMSOGDH841( )( )( )( )( )( )( )	8,994.	12,362.	13,434.	20,050.
	90″	16"	33″	2	ROMSOGDH901( )( )( )( )( )( )( )	9,129.	12,548.	13,634.	20,352.
	96″	16"	33″	2	ROMSOGDH961( )( )( )( )( )( )( )	9,670.	13,077.	14,058.	21,220.
Wall Hung Classic Overhead,	60″	16''	33″	2	ROMSEGDH601( )( )( )( )( )( )( )	8,318.	11,628.	12,615.	17,501.
Open ends	66″	16"	33″	2	ROMSEGDH661( )( )( )( )( )( )( )	8,484.	11,860.	13,057.	18,376.
	72"	16"	33″	2	ROMSEGDH721( )( )( )( )( )( )( )	8,653.	12,096.	13,513.	19,295.
	78″	16"	33″	2	ROMSEGDH781( )( )( )( )( )( )( )	9,146.	13,245.	14,468.	20,821.
	84"	16"	33″	2	ROMSEGDH841( )( )( )( )( )( )( )	9,403.	13,525.	14,773.	21,475.
	90″	16"	33″	2	ROMSEGDH901( )( )( )( )( )( )( )	9,543.	13,729.	14,995.	21,795.
	96″	16"	33″	2	ROMSEGDH961( )( )( )( )( )( )( )	9,658.	13,844.	15,090.	22,508.

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes						
Example: R O M SOG DH 60 1 006B AP GL11 L 115 L S S	ROMSOGDH601Reff ProfilesOverheadWall MountGlass Sliding Door, OpenDouble HighWidthLetter DepthCase FinishDoor Frame FinishGlass FinishPull OptionPull FinishLock OptionLock Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Glass finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. Pull option: L = Line pull B = No pull, No drilling 5. Pull finish: All core Paint finishes 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver Keying instructions must	It is Not advisable to mix 28%"h desk height products with 26½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14°/16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588					

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

## Classic Overhead with Sliding Doors Wall Hung Wood Sliding Door, Double High

description	W	*d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Classic	42"	16''	33″	1	ROMSWDH421( )( )( )( )( )( )	\$4,116.	\$4,526.	\$4,755.	\$4,991.	\$6,245.	\$7,103.	\$10,797.
Overhead, 1 Wood sliding	48''	16''	33″	1	ROMSWDH481( )( )( )( )( )( )	4,198.	4,619.	4,847.	5,092.	6,369.	7,350.	11,337.
door, Centered	54''	16''	33″	1	ROMSWDH541( )( )( )( )( )( )	4,283.	4,711.	4,945.	5,194.	6,499.	7,607.	11,903.
$\sim$												



Wall Hung Classic	42''	16''	33''	2	ROMS2WDH421( )( )( )( )( )( )	6,238.	6,861.	7,203.	7,564.	9,143.	9,991.	14,448.
Overhead, 2 Wood sliding	48"	16''	33″	2	ROMS2WDH481( )( )( )( )( )( )	6,289.	6,917.	7,264.	7,627.	9,208.	10,078.	14,855.
doors	54"	16''	33″	2	ROMS2WDH541( )( )( )( )( )( )	6,740.	7,415.	7,786.	8,174.	9,660.	10,554.	15,676.
$\sim$												



Wall Hung Classic	30''	16''	33″	1	ROMSWDH301(L/R)( )( )( )( )( )( )	3,956.	4,351.	4,570.	4,796.	6,002.	6,628.	9,793.
Overhead, Wood sliding	36"	16''	33″	1	ROMSWDH361(L/R)( )( )( )( )( )( )	4,035.	4,439.	4,661.	4,894.	6,122.	6,861.	10,282.
door(s), Handed	60"	16''	33''	2	ROMSWDH601(L/R)( )( )( )( )( )( )	6,774.	7,453.	7,824.	8,215.	10,158.	11,127.	16,874.
	66″	16''	33''	2	ROMSWDH661(L/R)( )( )( )( )( )( )	6,908.	7,599.	7,979.	8,379.	10,362.	11,517.	17,716.
	72''	16''	33''	2	ROMSWDH721(L/R)( )( )( )( )( )( )	7,047.	7,751.	8,138.	8,546.	10,567.	11,919.	18,602.
	78''	16''	33''	2	ROMSWDH781(L/R)( )( )( )( )( )( )	7,354.	8,089.	8,495.	8,919.	10,866.	11,957.	18,648.
	84"	16''	33″	3	ROMSWDH841(L/R)( )( )( )( )( )( )	9,745.	10,719.	11,255.	11,818.	14,534.	15,988.	23,974.
$\bigvee$	90″	16"	33″	3	ROMSWDH901(L/R)( )( )( )( )( )( )	9,870.	10,858.	11,399.	11,970.	14,696.	16,041.	24,334.
Left hand shown	96″	16"	33″	3	ROMSWDH961(L/R)( )( )( )( )( )( )	9,889.	10,877.	11,421.	11,993.	14,752.	16,228.	24,678.
Leji nana snown	-											

d = depth of overhead including door(s)

Order Cod	e Specification Information		Application Notes						
Example:	ROMSWDH421	To order please specify	It is Not advisable to mix 28%″h	Overhead backs are finished in					
R	Reff Profiles	1. Case finish:	desk height products with 26 1/2"	Veneer/Laminate on inside and					
0	Overhead	Wood or Laminate	standard height products.	paper finished on the outside.					
М	Wall Mount	<ul> <li>Door finish:</li> <li>Wood or Laminate</li> </ul>	Product on this page will accept	Above sizes are nominal.					
SW	Wood Sliding Door	3. Pull option:	wood grain laminate, where laminate is currently an option.	Actual dimensions: 14³/4″h x					
DH	Double High	L = Line pull	5 1	14%16″d					
42	60" wide	<ul> <li>B = No pull, No drilling</li> <li>4. Pull finish:</li> </ul>	These products are Glue and Dowel Construction.	Interior clearance dimension:					
1	Letter Depth	All core Paint finishes		12 ¹¹ /16" high x 12 ¹ /4" deep					
006B	Case Finish	5. Lock option:	Keying instructions must accompany all orders, refer to	Installation instruction sheets					
006B	Door Finish	– L = Lock – N = No lock	page 793. These products do not	available on Knoll Exchange.					
L	Pull Option	6. Lock finish:	come with lock included. Random	For overhead with sliding doors,					
115	Pull Finish	B = Black	locks are factory installed. Key-alike are field installed using	reference to part number 6TP005					
L	Lock option	– S = Matte silver	the KnollKey order form. Each						
S	Lock finish	_	locking pedestal on this page counts for one lock core.						

## Classic Overhead with Sliding Doors Wall Hung Wood Sliding Door, Double High

description	w	*d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Classic	60″	16''	33″	2	ROMSOWDH601( )( )( )( )( )( )	\$6,710.	\$7,382.	\$7,751.	\$8,137.	\$9,636.	\$10,539.	\$15,828.
Overhead, Wood sliding	66″	16''	33''	2	ROMSOWDH661( )( )( )( )( )( )	6,845.	7,530.	7,906.	8,302.	9,829.	10,910.	16,617.
doors, Open	72"	16''	33''	2	ROMSOWDH721( )( )( )( )( )( )	6,983.	7,680.	8,064.	8,467.	10,027.	11,291.	17,449.
	78″	16''	33''	2	ROMSOWDH781( )( )( )( )( )( )	7,157.	7,873.	8,267.	8,681.	10,235.	11,200.	17,595.
	84"	16''	33″	2	ROMSOWDH841( )( )( )( )( )( )	7,706.	8,479.	8,901.	9,348.	11,664.	12,884.	20,103.
	90″	16''	33″	2	ROMSOWDH901( )( )( )( )( )( )	7,824.	8,606.	9,036.	9,489.	11,839.	13,077.	20,405.
	96″	16''	33″	2	ROMSOWDH961( )( )( )( )( )( )	8,280.	9,109.	9,565.	10,042.	12,277.	13,413.	21,247.

Wall Hung Classic	60″	16"	33″	2	ROMSEWDH601( )( )( )( )( )( )	7,034.	7,737.	8,122.	8,529.	10,932.	12,068.	17,570.
	66″	16"	33″	2	ROMSEWDH661()()()()()()	7,173.	7,890.	8,286.	8,700.	11,151.	12,491.	18,451.
doors, Open ends	72"	16''	33″	2	ROMSEWDH721( )( )( )( )( )( )	7,317.	8,050.	8,451.	8,873.	11,372.	12,928.	19,372.
	78″	16''	33''	2	ROMSEWDH781( )( )( )( )( )( )	7,962.	8,758.	9,196.	9,656.	12,645.	14,015.	20,929.
	84"	16''	33''	2	ROMSEWDH841( )( )( )( )( )( )	8,115.	8,926.	9,374.	9,843.	12,827.	14,223.	21,527.
	90″	16''	33''	2	ROMSEWDH901( )( )( )( )( )( )	8,238.	9,062.	9,514.	9,990.	13,020.	14,437.	21,849.
	96″	16''	33''	2	ROMSEWDH961( )( )( )( )( )( )	8,269.	9,097.	9,552.	10,029.	13,046.	14,445.	22,536.
$\otimes$												

*d = depth of overhead including door(s)

Order Co	de	Specification Information	Application Notes							
Example:	ROCSOWDH601	To order please specify	It is Not advisable to mix 28%″h	Overhead backs are finished in						
R	Reff Profiles	1. Case finish:	desk height products with 26 ½"	Veneer/Laminate on inside and						
0	Overhead	Wood or Laminate	standard height products.	paper finished on the outside.						
М	Wall Mount	- 2. Door finish: Wood or Laminate	Product on this page will accept	Above sizes are nominal.						
SOW	Wood Sliding Door, Open	3. <i>Pull option</i> : L = Line pull	wood grain laminate, where laminate is currently an option.	Actual dimensions: 14³/4″h x 14%16″d						
DH	Double High	= B = No pull, No drilling	These products are Glue and Dowel	Interior clearance dimension:						
42	60" wide	- 4. <i>Pull finish</i> : All core Paint finishes	Construction.	$12^{11}/16''$ high x $12^{1}/4''$ deep						
1	Letter Depth	5. Lock option:	Keying instructions must	Installation instruction sheets						
006B	Case Finish	- L = Lock - N = No lock	accompany all orders, refer to page793. These products do not	available on Knoll Exchange.						
006B	Door Finish	- N = NO IOCK 6. Lock finish:	come with lock included. Random	For overhead with sliding doors,						
L	Pull Option	B = Black	locks are factory installed.	reference to part number 6TP00588.						
115	Pull Finish	S = Matte silver	Key-alike are field installed using the KnollKey order form. Each	*						
L	Lock Option	_	locking pedestal on this page counts							
S	Lock Finish	-	for one lock core.							

Hutches, 28³/8" planning - Planning Ref Guidelines&Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Surrounds for Open or Hinge Door Cases



Back View **Note**: Finished outside back optional





Single High Surround

Double High Surround

#### Hutches, 28³/8" planning - Planning Ret Guidelines&Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Note: Specify Top Finish, then Cabinet Finish

**Note**: If case is woodgrain/plain laminate, shelves will be laminate to match.

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.



Single high case, open

Cases



Single high case, hinge doors, cubby concealed



Single high case, glass hinge doors, cubby concealed



Single high case, glass hinge doors/ open/ cubby concealed



Single high case, hinge doors/ open/ cubby concealed



Double high case, open



Single high case, hinge doors, cubby exposed



Single high case, glass hinge doors, cubby exposed



Single high case, glass hinge doors/ open / cubby exposed



Single high case, hinge doors/ open / cubby exposed

### Hutches, 28³/8" planning - Planning Re Guidelines&Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Note: Specify Top Finish, then Cabinet Finish

**Note**: If case is woodgrain/plain laminate, shelves will be laminate to match.

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.



Double high case, hinge doors, cubby concealed



Double high case, glass hinge doors, cubby concealed



Double high case, glass hinge doors/ open/ cubby concealed



Double high case, hinge doors/ open/ cubby concealed



Double high case, hinge doors, cubby exposed



Double high case, glass hinge doors, cubby exposed



Double high case, glass hinge doors/ open / cubby exposed



Double high case, hinge doors/ open / cubby exposed

## Hutches, 28³/8" planning Single High Surround Open and Hinge

description	W	d	h	у	pattern no.	L	V1	V2	V3
Single high surround, Open	60″	15"	42"	1.7	ROHOSHS601DH(A/D)(N/F)()()	\$1,769.	\$2,202.	\$2,362.	\$2,832.
	65"	15"	42"	1.9	ROHOSHS661DH(A/D)(N/F)()()	1,837.	2,274.	2,437.	2,913.
	72"	15"	42"	2.1	ROHOSHS721DH(A/D)(N/F)()()	1,899.	2,346.	2,513.	2,999.
	78″	15''	42''	2.2	ROHOSHS781DH(A/D)(N/F)()()	1,984.	2,448.	2,618.	3,119.
Y	84"	15"	42"	2.4	ROHOSHS841DH(A/D)(N/F)()()	2,300.	2,880.	3,097.	3,729.
	90″	15"	42''	2.6	ROHOSHS901DH(A/D)(N/F)()()	2,365.	2,954.	3,170.	3,813.
$\bigtriangledown$	96″	15''	42''	2.7	ROHOSHS961DH(A/D)(N/F)()()	2,432.	3,024.	3,248.	3,896.
Single high surround, Hinge	60"	15''	42''	1.7	ROHHSHS601DH(A/D)(N/F)()()	1,769.	2,202.	2,362.	2,832.
	66″	15''	42''	1.9	ROHHSHS661DH(A/D)(N/F)()()	1,837.	2,274.	2,437.	2,913.
	72"	15''	42''	2.1	ROHHSHS721DH(A/D)(N/F)()()	1,899.	2,346.	2,513.	2,999.
	78″	15''	42''	2.2	ROHHSHS781DH(A/D)(N/F)()()	1,984.	2,448.	2,618.	3,119.
	84"	15''	42''	2.4	ROHHSHS841DH(A/D)(N/F)()()	2,300.	2,880.	3,097.	3,729.
	90″	15''	42''	2.6	ROHHSHS901DH(A/D)(N/F)()()	2,365.	2,954.	3,170.	3,813.
$\checkmark$	96″	15''	42"	2.7	ROHHSHS961DH(A/D)(N/F)( )( )	2,432.	3,024.	3,248.	3,896.

Order Co	de	Specification Information	Application Notes						
Example:	ROHOSHS601DH (A/D)(N/F)( )( )	To order please specify pattern number including:	It is Not advisable to mix 28¾″h desk height products with 26½″	<b>Note:</b> Single high surround is to be ordered in conjunction with single					
R	Reff Profiles	1. Worksurface thickness:	standard height products.	high case.					
0	Overhead		Products on this page will accept	Shipped knocked down.					
н	Hutches	To order please specify pattern number including:	wood grain laminate, where laminate is currently an option. For	Hardware is included.					
0	Open, H = Hinge		any vertical surface greater than 60"	Tackboard is included with the					
SH	Single High		wide, the grain direction is	surrounds.					
S	Surround		horizontal.						
60	60" Width		Actual height of Single high	The Fabric for tackboard is railroaded.					
DH	Desk height	- Note: Surround with unfinished	Surround;						
A	1 ¹ /4" worksurface	outside back come with wire	*For use with 1 ½" thick top: 42 ½" high	Installation instruction sheets available on Knoll Exchange.					
N	Unfinished		*For use with $1^{1}/4''$ thick top:	0					
006B	Surround Finish		42 ³¹ /32" high.	For Hutches, refer to reference number 6TP00321.					
W281	Fabric Finish		For worksurfaces, please refer to page 51 .	number 011 00521.					

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# Hutches, 28³/8" planning Double High Surround Open and Hinge

description	W	d	h	у	pattern no.	L	V1	V2	V3
Double high surround, Open	60″	15"	56"	1.7	ROHODHS601DH(A/D)(N/F)()()	\$1,968.	\$2,487.	\$2,684.	\$3,247.
	66"	15''	56"	1.9	ROHODHS661DH(A/D)(N/F)()()	2,053.	2,585.	2,791.	3,376.
	72"	15''	56"	2.1	ROHODHS721DH(A/D)(N/F)()()	2,127.	2,674.	2,880.	3,480.
	78"	15''	56"	2.2	ROHODHS781DH(A/D)(N/F)()()	2,214.	2,779.	2,994.	3,606.
	84"	15''	56"	2.4	ROHODHS841DH(A/D)(N/F)()()	2,599.	3,306.	3,581.	4,358.
	90″	15''	56"	2.6	ROHODHS901DH(A/D)(N/F)()()	2,676.	3,394.	3,674.	4,465.
	96″	15''	56"	2.7	ROHODHS961DH(A/D)(N/F)()()	2,747.	3,478.	3,756.	4,556.
7									
Double high surround, Hinge	60"	15''	56"	1.7	ROHHDHS601DH(A/D)(N/F)()()	1,968.	2,487.	2,684.	3,247.
	66″	15''	56"	1.9	ROHHDHS661DH(A/D)(N/F)()()	2,053.	2,585.	2,791.	3,376.
	72"	15''	56"	2.1	ROHHDHS721DH(A/D)(N/F)()()	2,127.	2,674.	2,880.	3,480.
	78"	15''	56"	2.2	ROHHDHS781DH(A/D)(N/F)()()	2,214.	2,779.	2,994.	3,606.
	84"	15''	56"	2.4	ROHHDHS841DH(A/D)(N/F)()()	2,599.	3,306.	3,581.	4,358.
	90″	15''	56"	2.6	ROHHDHS901DH(A/D)(N/F)()()	2,676.	3,394.	3,674.	4,465.
	96″	15''	56"	2.7	ROHHDHS961DH(A/D)(N/F)( )( )	2,747.	3,478.	3,756.	4,556.

Order Cod	de	Specification Information	Application Notes						
Example:	ROHOSHS601DH (A/D)(N/F)( )( )	To order please specify pattern number including:	It is Not advisable to mix 28 ¹ / ₈ "h desk height products with 26 ¹ / ₂ "	<b>Note:</b> Double high surround is to be ordered in conjunction with double					
R	Reff Profiles	1. Worksurface thickness:	standard height products.	high case.					
0	Overhead	A = $1^{1}/4''$ thick top D = $1^{1}/2''$ thick top	Products on this page will accept	Shipped knocked down.					
Н	Hutches	2. Outside back finish:	wood grain laminate, where laminate is currently an option. For	Hardware is included.					
0	Open, H = Hinge	N = Unfinished	any vertical surface greater than 60"	Tackboard is included with the					
DH	Double High	F = Finished 3. Surround finish: Wood or	wide, the grain direction is	surrounds.					
S	Surround	Laminate	horizontal.						
60	60" Width	4. Fabric option: See page 8.	Actual height of Double high	The Fabric for tackboard is railroaded.					
1	Letter depth	<i>Note:</i> Surround with unfinished	Surround;						
DH	Desk Height	outside back come with wire	*For use with 1 ½″ thick top: 56 ½″ high	Installation instruction sheets available on Knoll Exchange.					
Α	1 ¹ /4" thick worksurface	management hole.	*For use with 1 ¼″ thick top:	0					
N	Unfinished	Surround with finished outside back has no wire management hole.	56 ¹⁵ /32" high.	For Hutches, refer to reference number 6TP00321.					
006B	Surround Finish		For worksurfaces, please refer to	number 011 00521.					
W281	Fabric Finish		page 51.						

## Hutches, 283/8" planning Case, Single and Double High Open

description	W	d	h	pattern no.	L	V1	V2	V3
Single high Case, Open	60″	15"	20"	ROHOSHC601DH()	\$2,770.	\$3,957.	\$4,461.	\$5,799.
	66″	15"	20"	ROHOSHC661DH()	2,822.	4,030.	4,545.	5,907.
	72"	15"	20"	ROHOSHC721DH()	2,878.	4,105.	4,632.	6,026.
	78″	15"	20"	ROHOSHC781DH()	3,021.	4,314.	4,866.	6,322.
	84"	15"	20"	ROHOSHC841DH()	3,513.	5,018.	5,656.	7,354.
~	90″	15"	20"	ROHOSHC901DH()	3,570.	5,102.	5,752.	7,479.
	96″	15"	20"	ROHOSHC961DH()	3,629.	5,182.	5,842.	7,595.
Double high Case, Open	60"	15''	33″	ROHODHC601DH()	4,496.	6,419.	7,242.	9,409.
$\sim$	66″	15"	33″	ROHODHC661DH()	4,632.	6,616.	7,458.	9,694.
	72"	15"	33″	ROHODHC721DH()	4,701.	6,717.	7,572.	9,844.
	78″	15"	33″	ROHODHC781DH()	4,868.	6,950.	7,837.	10,186.
	84"	15"	33″	ROHODHC841DH()	6,132.	8,758.	9,871.	12,835.
$\leq$	90″	15"	33″	ROHODHC901DH()	6,206.	8,863.	9,992.	12,994.
	96″	15"	33″	ROHODHC961DH()	6,273.	8,962.	10,103.	13,133.

Order Cod	de	Specification Information	Application Notes						
Example:	ROHOSHC601DH()	To order please specify pattern	It is Not advisable to mix 28%″h	Note: Above Cases MUST be					
R	Reff Profiles	number including:	desk height products with 26 1/2"	accompanied with Surrounds,					
0	Overhead	1. Case finish: Wood or Laminate	standard height products.	Open. For Single high surrounds, refe to page384.					
н	Hutches Open Single High		Products on this page will accept						
0			wood grain laminate, where laminate is currently an option.	For Double high surrounds, refe					
SH				to page 385.					
С	Case		These products are glue and dowel construction.	The case ships assembled.					
60	60" Width		construction.	Letter depth is 15″ nominal.					
1	Letter depth			Facias and task lights ordered					
DH	Desk Height			separately.					
006B	Case Finish			1 5					
				The case backs are finished in veneer / laminate on the inside ar paper finished on the outside.					

Interior clearance dimension; Cubby:  $3\frac{1}{2}''h \ge 13\frac{1}{2}''d$ Single high opening:  $13\frac{1}{8}''h \ge 13\frac{1}{2}''d$ Double high openings:  $26\frac{3}{8}''h \ge 13\frac{1}{2}''d$ .

(includes one adjustable shelf)

Installation instructions available on Knoll Exchange.

For Hutches, refer to reference number 6TP00321.

# Hutches, 28³/8" planning Case, Single High Wood Hinge Doors

description	w	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Single high Case with long hinge doors,	60″	15''	20"	4	ROHHSHC601DH( )( )( )( )( )( )	\$4,855.	\$5,339.	\$5,582.	\$5,825.	\$6,932.	\$7,815.	\$10,161.
cubby concealed	66''	15''	20''	4	ROHHSHC661DH( )( )( )( )( )( )	4,934.	5,428.	5,673.	5,921.	7,046.	7,941.	10,325.
	72''	15''	20''	4	ROHHSHC721DH( )( )( )( )( )( )	5,016.	5,520.	5,769.	6,024.	7,165.	8,077.	10,499.
	78″	15''	20''	4	ROHHSHC781DH( )( )( )( )( )( )	5,196.	5,718.	5,977.	6,222.	7,420.	8,366.	10,878.
	84"	15''	20''	6	ROHHSHC841DH( )( )( )( )( )( )	6,545.	7,199.	7,525.	7,852.	9,346.	10,535.	13,694.
	90″	15''	20''	6	ROHHSHC901DH( )( )( )( )( )( )	6,626.	7,286.	7,618.	7,949.	9,459.	10,665.	13,864.
	96″	15''	20''	6	ROHHSHC961DH( )( )( )( )( )( )	6,712.	7,383.	7,718.	8,055.	9,584.	10,807.	14,046.
Single high Case with short hinge doors,	60″	15″	20"	4	ROHHCSHC601DH( )( )( )( )( )( )	4,539.	4,993.	5,218.	5,444.	6,482.	7,307.	9,496.
cubby exposed	66″	15''	20"	4	ROHHCSHC661DH( )( )( )( )( )( )	4,608.	5,070.	5,298.	5,530.	6,581.	7,420.	9,646.
	72''	15''	20''	4	ROHHCSHC721DH( )( )( )( )( )( )	4,687.	5,157.	5,392.	5,626.	6,697.	7,549.	9,817.
	78''	15''	20''	4	ROHHCSHC781DH( )( )( )( )( )( )	4,789.	5,270.	5,508.	5,748.	6,842.	7,707.	10,027.
	84''	15''	20''	6	ROHHCSHC841DH( )( )( )( )( )( )	6,048.	6,652.	6,958.	7,258.	8,637.	9,735.	12,660.
	90″	15''	20''	6	ROHHCSHC901DH( )( )( )( )( )( )	6,154.	6,767.	7,075.	7,383.	8,785.	9,906.	12,877.
	96″	15''	20''	6	ROHHCSHC961DH( )( )( )( )( )( )	6,228.	6,855.	7,166.	7,479.	8,899.	10,033.	13,041.

Order Code Example: ROHHSHC601DH		Specification Information	Application Notes	
Example:	()()()()()()	To order please specify pattern number including:	It is Not advisable to mix 28‰"h desk height products with 26½" standard height products.	Note: Above Cases MUST be accompanied with Surrounds, Hinge.
R	Reff Profiles	- 1. Case finish: Wood or Laminate	•	For Single high surrounds, refer
0	Overhead	- 2. Front finish:	Products on this page will accept wood grain laminate, where	to page 384.
Н	Hutches	Wood or Laminate	laminate is currently an option.	Letter depth is 15" nominal.
н	Hinge	- 3. <i>Pull option</i> : B = Blank, no drilling		1
SH	Single High	- customer's own pull	These products are glue and dowel construction.	Facias and task lights ordered separately.
<u>с</u>	Case	_ C = C-Pull (Nickel finish only)		1 5
60	60" Width	D = D-Pull (PT or PZ only)	Installation instructions available on Knoll Exchange.	The case backs are finished in veneer / laminate on the inside and
1	Letter depth	<ul> <li>F = Bar pull (1 pull per door set</li> <li>H = Outline pull</li> </ul>	0	paper finished on the outside.
DH	Desk height	R = Cylinder pull	For Hutches, refer to reference	
006B	Case finish	S = S-pull,(Stainless steel finish	number 6TP00321.	Interior clearance dimension; Cubby: 3½"h x 13½"d
006B	Front finish	- only) T. Talan II (1 and 1 and 1 and 1		Single high opening: 13 ¹ / ₈ "h x
н	Pull option	<ul> <li>T = Tab pull (1 pull per door set)</li> <li>4. Pull finish:</li> </ul>		13 ¹ ⁄ ₂ ″d
111	Pull finish	Painted or plated, unless		Doors project below shelf for
L	Lock option	otherwise indicated.		opening.
В	Lock finish	<ul> <li>5. Lock option:</li> <li>L = Drill for lock</li> <li>N = No lock drilling</li> </ul>		
		6. Lock finish: B = Black S = Silver		

# Hutches, 28³/8" planning Case, Single High Glass Hinge Door

description	W	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L	V1	V2	V3
Single high Case with long Glass doors,	60″	15''	20"	4	ROHGHSHC601DH( )( )( )	\$7,173.	\$8,635.	\$9,733.	\$12,655.
cubby concealed	66″	15''	20''	4	ROHGHSHC661DH( )( )( )	7,368.	8,867.	9,999.	12,997.
	72"	15''	20''	4	ROHGHSHC721DH( )( )( )	7,577.	9,123.	10,281.	13,367.
	78″	15''	20''	4	ROHGHSHC781DH( )( )( )	7,932.	9,548.	10,764.	13,994.
	84″	15''	20''	6	ROHGHSHC841DH( )( )( )	9,448.	11,371.	12,824.	16,668.
	90″	15''	20''	6	ROHGHSHC901DH( )( )( )	9,661.	11,627.	13,110.	17,042.
•	96″	15''	20''	6	ROHGHSHC961DH( )( )( )	9,817.	11,814.	13,318.	17,313.
Single high Case with short Glass doors,	60″	15''	20''	4	ROHGHCSHC601DH()()()	6,722.	7,470.	8,425.	10,950.
cubby exposed	66″	15''	20''	4	ROHGHCSHC661DH()()()	6,923.	7,697.	8,679.	11,281.
	72"	15''	20''	4	ROHGHCSHC721DH()()()	7,097.	7,889.	8,896.	11,564.
	78″	15''	20''	4	ROHGHCSHC781DH( )( )( )	7,392.	8,222.	9,270.	12,046.
	84″	15″	20"	6	ROHGHCSHC841DH()()()	9,111.	10,129.	11,421.	14,847.
	90″	15″	20"	6	ROHGHCSHC901DH()()()	9,224.	10,251.	11,559.	15,028.
	96″	15''	20''	6	ROHGHCSHC961DH()()()	9,423.	10,479.	11,815.	15,361.

D Overhead H Hutches		Specification Information	Application Notes	
Example:		To order please specify pattern number including:	It is Not advisable to mix 28½"h desk height products with 26½"	Note: Above Cases MUST be accompanied with Surrounds,
R	Reff Profiles	1. Case finish:	standard height products.	Hinge.
0	Overhead	Wood or Laminate 2. Door frame finish:	Products on this page will accept	For Single high surrounds, refer to page 384.
н	Hutches	Anodized or Painted	wood grain laminate, where laminate is currently an option.	Letter depth is 15" nominal.
GH	Glass Hinge Doors	3. Glass door finish:	faminate is currently an option.	Letter depth is 13 nominal.
SH	Single High	GL11, GL14, GL15, GL17, GL18	These products are glue and dowel construction.	Facias and task lights ordered
C	Case	4. Lock options:	construction.	separately.
60	60" Width	L = Lock		The case backs are finished in
1	Letter depth	N = No lock 5. Lock finish:		veneer / laminate on the inside and paper finished on the outside.
DH	Desk height	B = Black		* *
006B	Case finish	S = Matte Silver		Interior clearance dimension; Cubby: 3½"h x 13½"d
AU	Door frame finish	No Glass shelves.		Single high opening: 13 ¹ /8"h x
GI14	Glass Door finish			13 ¹ ⁄ ₂ ″d
L	Lock option	No pull option on glass doors. Glass doors project below shelf for		Installation instructions available
В	Lock finish	opening.		on Knoll Exchange.
		-		For Hutches, refer to reference number 6TP00321.

## Hutches, 28³/8" planning Case, Single High Glass Hinge Door / Open / Cubby Concealed or Exposed

description	w	d	h	dr	pattern no.	L	V1	V2	V3
Single high Case with long Glass hinge doors,	60″	15''	20''	2	ROHGHOSHC601DH( )( )( )	\$6,028.	\$7,682.	\$8,661.	\$11,260.
long glass hinge doors/open/cubby concealed	66″	15''	20''	2	ROHGHOSHC661DH( )( )( )	6,153.	7,841.	8,843.	11,494.
	72"	15''	20''	2	ROHGHOSHC721DH( )( )( )	6,309.	8,038.	9,064.	11,784.
	78"	15''	20''	2	ROHGHOSHC781DH( )( )( )	6,456.	8,235.	9,282.	12,067.
	84"	15''	20''	4	ROHGHOSHC841DH( )( )( )	7,593.	9,680.	10,914.	14,190.
	90″	15''	20''	4	ROHGHOSHC901DH( )( )( )	7,752.	9,887.	11,147.	14,491.
	96″	15''	20''	4	ROHGHOSHC961DH( )( )( )	7,877.	10,042.	11,321.	14,719.
Single high Case with short Glass hinge doors,	60"	15"	20''	2	ROHGHOCSHC601DH()()()	4,988.	6,360.	7,171.	9,322.
short glass hinge doors/open/cubby exposed	66″	15''	20''	2	ROHGHOCSHC661DH( )( )( )	5,104.	6,506.	7,335.	9,539.
	72"	15''	20''	2	ROHGHOCSHC721DH( )( )( )	5,209.	6,642.	7,486.	9,731.
	78″	15''	20''	2	ROHGHOCSHC781DH( )( )( )	5,331.	6,795.	7,659.	9,959.
	84"	15''	20''	4	ROHGHOCSHC841DH( )( )( )	6,540.	8,008.	9,028.	11,734.
	90″	15''	20''	4	ROHGHOCSHC901DH()()()	6,623.	8,103.	9,132.	11,876.
	96″	15''	20''	4	ROHGHOCSHC961DH()()()	6,755.	8,269.	9,322.	12,117.

Order Co	de	Specification Information	Application Notes	
Example:	ROHGHOSHC601DH           ()()()())           Reff Profiles	To order please specify pattern number including: 1. Case finish:	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.	Note: Above Cases MUST be accompanied with Surrounds, Hinge.
O H	Overhead           Hutches	Wood or Laminate 2. <i>Door frame finish</i> : Anodized or Painted	Products on this page will accept wood grain laminate, where	For Single high surrounds, refer to page 384.
GHO	Glass Hinge Door, Open, Cubby Concealed	3. Glass door finish: GL11, GL14 GL15, GL17, GL18	laminate is currently an option. These products are glue and dowel	Letter depth is 15" nominal. Facias and task lights ordered
SH	Single High	4. Lock option:	construction.	separately.
C 60	Case 60″ width	L = Drill for lock N = No lock drilling	Installation instructions available on Knoll Exchange.	The case backs are finished in veneer / laminate on the inside and
1	Letter depth	5. Lock finish: B = Black	For Hutches, refer to reference	paper finished on the outside.
DH	Desk Height	B = Black S = Silver	number 6TP00321.	Interior clearance dimension; Cubby: 3½"h x 13½"d
006B	Case Finish			Single high opening: 13 ½ n x
AU	Door Frame Finish			13 ¹ ⁄ ₂ ″d
GL14	Glass Door Finish			
L	Lock option			
В	Lock finish			

## Hutches, 28³/8" planning Case, Single High Wood Hinge Door / Open / Cubby Concealed or Exposed

description	w	d	h	$d\mathbf{r}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Single high Case with long hinge doors,	60″	15''	20''	2	ROHHOSHC601DH( )( )( )( )( )( )	\$4,325.	\$4,761.	\$4,973.	\$5,192.	\$6,399.	\$7,212.	\$9,375.
hinge door/open/cubby concealed	66″	15''	20''	2	ROHHOSHC661DH( )( )( )( )( )( )	4,387.	4,829.	5,047.	5,268.	6,489.	7,318.	9,511.
	72''	15''	20''	2	ROHHOSHC721DH( )( )( )( )( )( )	4,456.	4,907.	5,128.	5,349.	6,597.	7,435.	9,665.
	78''	15''	20''	2	ROHHOSHC781DH( )( )( )( )( )( )	4,548.	5,002.	5,228.	5,456.	6,726.	7,583.	9,856.
	84''	15''	20''	4	ROHHOSHC841DH( )( )( )( )( )( )	5,290.	5,823.	6,085.	6,349.	7,827.	8,823.	11,470.
	90″	15''	20''	4	ROHHOSHC901DH( )( )( )( )( )( )	5,370.	5,907.	6,176.	6,446.	7,944.	8,959.	11,644.
-	96″	15''	20''	4	ROHHOSHC961DH( )( )( )( )( )( )	5,435.	5,980.	6,254.	6,527.	8,041.	9,067.	11,785.
Single high Case with short hinge doors,	60"	15''	20''	2	ROHHOCSHC601DH( )( )( )( )( )( )	4,063.	4,468.	4,673.	4,872.	6,007.	6,772.	8,806.
hinge door/open/cubby exposed	66''	15''	20''	2	ROHHOCSHC661DH( )( )( )( )( )( )	4,120.	4,533.	4,737.	4,947.	6,093.	6,872.	8,932.
	72''	15''	20''	2	ROHHOCSHC721DH( )( )( )( )( )( )	4,188.	4,605.	4,814.	5,024.	6,485.	6,983.	9,076.
	78''	15''	20''	2	ROHHOCSHC781DH( )( )( )( )( )( )	4,270.	4,696.	4,910.	5,122.	6,314.	7,121.	9,257.
	84"	15''	20''	4	ROHHOCSHC841DH( )( )( )( )( )( )	4,967.	5,465.	5,716.	5,962.	7,348.	8,286.	10,771.
	90″	15''	20''	4	ROHHOCSHC901DH( )( )( )( )( )( )	5,045.	5,549.	5,800.	6,052.	7,459.	8,410.	10,934.
	96″	15''	20''	4	ROHHOCSHC961DH( )( )( )( )( )( )	5,105.	5,616.	5,871.	6,127.	7,549.	8,511.	11,068.

Order Co	de	Specification Information	Application Notes		
Example:	()()()()()()	To order please specify pattern number including:	It is Not advisable to mix 28‰"h desk height products with 26½" standard height products.	Note: Above Cases MUST be accompanied with Surrounds, Hinge.	
R	Reff Profiles	1. Case finish:     Wood or Laminate	0	For Single high surrounds, refer	
0	Overhead	– 2. Front finish:	Products on this page will accept wood grain laminate, where	to page 384.	
H	Hutches	Wood or Laminate	laminate is currently an option.	Letter depth is 15" nominal.	
НО	Hinge / Open	3. <i>Pull option</i> : B = Blank, no drilling	These products are glue and dowel	Facias and task lights ordered	
SH	Single High	– customer's own pull	construction.	separately.	
C	Case	_ C = C-Pull (Nickel finish only)		1 2	
60	60" width	D = D-Pull (PT or PZ only)	Installation instructions available on Knoll Exchange.	The case backs are finished in veneer / laminate on the inside and	
1	Letter depth	<ul> <li>F = Bar pull (1 pull per door set)</li> <li>H = Outline pull</li> </ul>	on Knon Exchange.	paper finished on the outside.	
DH	Desk height	R = Cylinder pull	For Hutches, refer to reference		
006B	Case finish	S = S-pull,(Stainless steel finish	number 6TP00321.	Interior clearance dimension; Cubby: 3 ½″h x 13 ½″d	
006B	Front finish	- only)		Single high opening: 13 ¹ / ₈ "h x	
F	Pull option	<ul> <li>T = Tab pull (1 pull per door set)</li> <li>4. Pull finish:</li> </ul>		13 ¹ ⁄ ₂ ″d	
111	Pull finish	Painted or plated, unless		Doors project below shelf for	
L	Lock option	otherwise indicated.		opening.	
В	Lock finish	<ul> <li>5. Lock option:</li> <li>L = Drill for lock</li> </ul>			
		L = Drift for fock N = No lock drilling			
		6. Lock finish:			
		B = Black S = Silver			

## Hutches, 28³/8" planning Case, Double High Wood Hinge Doors

description	w	d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Double high Case with long hinge doors,	60″	15''	33″	4	ROHHDHC601DH( )( )( )( )( )( )	\$5,849.	\$6,436.	\$6,725.	\$7,017.	\$8,350.	\$9,416.	\$12,240.
cubby concealed	66″	15''	33''	4	ROHHDHC661DH( )( )( )( )( )( )	6,034.	6,636.	6,941.	7,244.	8,614.	9,717.	12,630.
	72"	15''	33''	4	ROHHDHC721DH( )( )( )( )( )( )	6,158.	6,772.	7,081.	7,390.	8,794.	9,916.	12,920.
	78"	15''	33''	4	ROHHDHC781DH( )( )( )( )( )( )	6,361.	6,998.	7,317.	7,635.	9,084.	10,238.	13,312.
	84″	15''	33''	6	ROHHDHC841DH( )( )( )( )( )( )	8,037.	8,843.	9,244.	9,646.	11,476.	12,944.	16,823.
	90″	15''	33''	6	ROHHDHC901DH( )( )( )( )( )( )	8,181.	9,000.	9,408.	9,819.	11,683.	13,173.	17,123.
	96″	15''	33''	6	ROHHDHC961DH( )( )( )( )( )( )	8,289.	9,120.	9,535.	9,947.	11,834.	13,345.	17,347.
Double high Case with short hinge doors,	60″	15''	33''	4	ROHHCDHC601DH( )( )( )( )( )( )	5,531.	6,084.	6,360.	6,636.	7,896.	8,906.	11,576.
cubby exposed	66″	15''	33''	4	ROHHCDHC661DH( )( )( )( )( )( )	5,713.	6,282.	6,570.	6,849.	8,155.	9,192.	11,952.
	72''	15''	33''	4	ROHHCDHC721DH( )( )( )( )( )( )	5,827.	6,411.	6,702.	6,992.	8,324.	9,384.	12,198.
	78''	15''	33''	4	ROHHCDHC781DH( )( )( )( )( )( )	5,954.	6,551.	6,847.	7,147.	8,503.	9,591.	12,466.
	84"	15''	33''	6	ROHHCDHC841DH( )( )( )( )( )( )	7,564.	8,321.	8,700.	9,079.	10,804.	12,183.	15,833.
	90″	15''	33''	6	ROHHCDHC901DH( )( )( )( )( )( )	7,703.	8,476.	8,862.	9,246.	11,001.	12,409.	16,128.
	96″	15''	33''	6	ROHHCDHC961DH( )( )( )( )( )( )	7,807.	8,589.	8,976.	9,369.	11,149.	12,568.	16,344.

Order Cod	de	Specification Information	Application Notes					
Example:	ROHHDHC601DH ( )( )( )( )( )( )	To order please specify pattern number including:	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ¹ /2"	Note: Above Cases MUST be accompanied with Surrounds,				
R	Reff Profiles	1. Case finish:	standard height products.	Hinge. For Double high surrounds, refer				
0	Overhead	<ul> <li>Wood or Laminate</li> <li>2. Door finish:</li> </ul>	Products on this page will accept	to page 385.				
Н	Hutches	Wood or Laminate 3. Pull option:	wood grain laminate, where laminate is currently an option.					
н	Hinge			Letter depth is 15" nominal.				
DH	Double High	- B = Blank, no drilling	These products are glue and dowel	Facias and task lights ordered				
С	Case	customer's own pull C = C-Pull (Nickel finish only)	construction.	separately.				
60	60" width	D = D-Pull (PT or PZ only)	Installation instructions available	The case backs are finished in				
1	Letter depth	- F = Bar pull(1 pull per door set)	on Knoll Exchange.	veneer / laminate on the inside and paper finished on the outside.				
DH	Desk Height	H = Outline pull R = Cylinder pull	For Hutches, refer to reference					
006B	Case Finish	S = S-pull,(Stainless steel finish	number 6TP00321.	Interior clearance dimension; Cubby: 3 ½"h x 13 ½"d				
006B	Door Finish	only)		Double high opening: 26 ⁵ /8"h x				
Н	Pull Option	T = Tab pull (1 pull per door set) 4. Pull finish:		13 ¹ /2"d				
111	Pull Finish	Painted or plated, unless		(includes one adjustable shelf)				
L	Lock Option	otherwise indicated.		Doors project below shelf for				
В	Lock Finish	<ul> <li>5. Lock option:</li> <li>L = Drill for lock</li> </ul>		opening.				
		N = No lock drilling						
		6. Lock finish:						
		B = Black S = Silver						

## Hutches, 283/8" planning Case, Double High Glass Hinge Doors

description	W	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L	V1	V2	V3
Double high Case with long Glass doors,	60″	15''	33″	4	ROHGHDHC601DH( )( )( )	\$9,150.	\$11,015.	\$12,416.	\$16,141.
cubby concealed	66″	15''	33″	4	ROHGHDHC661DH( )( )( )	9,439.	11,355.	12,802.	16,648.
	72"	15''	33″	4	ROHGHDHC721DH( )( )( )	9,766.	11,754.	13,249.	17,228.
	78″	15''	33″	4	ROHGHDHC781DH( )( )( )	10,235.	12,320.	13,892.	18,061.
	84″	15''	33″	6	ROHGHDHC841DH( )( )( )	12,293.	14,798.	16,683.	21,718.
	90″	15''	33″	6	ROHGHDHC901DH()()()	12,591.	15,153.	17,087.	22,210.
	96″	15''	33″	6	ROHGHDHC961DH()()()	12,833.	15,442.	17,412.	22,635.
Double high Case with short Glass doors,	60″	15''	33″	4	ROHGHCDHC601DH()()()	8,374.	9,312.	10,499.	13,649.
cubby exposed	66″	15''	33″	4	ROHGHCDHC661DH()()()	8,732.	9,708.	10,947.	14,230.
	72"	15''	33″	4	ROHGHCDHC721DH()()()	9,014.	10,026.	11,303.	14,690.
	78″	15''	33″	4	ROHGHCDHC781DH()()()	9,372.	10,423.	11,751.	15,273.
	84"	15''	33″	6	ROHGHCDHC841DH()()()	11,408.	12,686.	14,301.	18,591.
	90″	15''	33″	6	ROHGHCDHC901DH()()()	11,596.	12,892.	14,538.	18,899.
	96″	15''	33″	6	ROHGHCDHC961DH( )( )( )	11,871.	13,196.	14,878.	19,340.

	der Code	Ordor

Order Co	de	Specification Information	Application Notes	
Example:	ROHGHDHC601DH ()()()()() Reff Profiles	To order please specify pattern number including: 1. Case finish:	It is Not advisable to mix 28 ‰"h desk height products with 26 ½" standard height products.	Note: Above Cases MUST be accompanied with Surrounds, Hinge. For Double high surrounds, refe
0 H	Overhead Hutches	<ul> <li>Wood or Laminate</li> <li>Door frame finish: Anodized or Painted</li> <li>Class des finish:</li> </ul>	Products on this page will accept wood grain laminate, where laminate is currently an option.	to page 385 . Letter depth is 15" nominal.
GH DH C	Glass Hinge Doors Double High Case	<ol> <li>Glass door finish:</li> <li>GL11, GL14, GL15, GL17,</li> <li>GL18</li> <li>Lock option:</li> </ol>	These products are glue and dowel construction.	Facias and task lights ordered separately.
60 1	60" width Letter depth	L = Drill for lock N = No lock drilling 5. Lock finish:	Installation instructions available on Knoll Exchange.	The case backs are finished in veneer / laminate on the inside and paper finished on the outside.
DH 006B AU	Desk height Case finish Door Frame Finish	B = Black S = Silver	For Hutches, refer to reference number 6TP00321.	Interior clearance dimension; Cubby: $3^{1/2''}h \ge 13^{1/2''}d$
GL14 L	Glass Door Finish Lock option	<ul> <li>No Glass shelves.</li> <li>No pull option on glass doors. Glass doors project below shelf for</li> </ul>		Double high opening: 26 ⁵ /8″h x 13 ½″d (includes one adjustable shelf)
В	Lock finish	opening.		

## Hutches, 28³/8" planning Case, Double High Glass Hinge Doors / Open / Cubby Concealed or Exposed

description	W	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L	V1	V2	V3
Double high Case with long Glass hinge doors,	60"	15''	33″	2	ROHGHODHC601DH()()()	\$7,746.	\$9,874.	\$11,133.	\$14,475.
long glass hinge doors/open/cubby concealed	66″	15''	33″	2	ROHGHODHC661DH( )( )( )	7,956.	10,142.	11,435.	14,864.
	72"	15''	33″	2	ROHGHODHC721DH( )( )( )	8,149.	10,390.	11,711.	15,225.
	78″	15''	33″	2	ROHGHODHC781DH( )( )( )	8,371.	10,671.	12,033.	15,641.
	84"	15''	33″	4	ROHGHODHC841DH()()()	9,819.	12,515.	14,114.	18,350.
	90″	15''	33″	4	ROHGHODHC901DH()()()	10,043.	12,804.	14,439.	18,770.
	96″	15''	33″	4	ROHGHODHC961DH()()()	10,227.	13,040.	14,702.	19,113.

Double high Case with short Glass hinge doors, short glass hinge doors/open/cubby exposed

ge doors,	60"	15''	33″	2	ROHGHOCDHC601DH()()()	6,632.	8,453.	9,533.	12,391.
posed	66″	15''	33″	2	ROHGHOCDHC661DH()()()	6,800.	8,674.	9,775.	12,709.
	72"	15''	33″	2	ROHGHOCDHC721DH()()()	6,957.	8,867.	9,999.	12,998.
	78″	15''	33″	2	ROHGHOCDHC781DH()()()	7,110.	9,072.	10,224.	13,283.
	84"	15''	33″	4	ROHGHOCDHC841DH()()()	8,583.	10,765.	12,137.	15,777.
	90″	15''	33″	4	ROHGHOCDHC901DH()()()	8,713.	10,931.	12,322.	16,020.
	96″	15''	33″	4	ROHGHOCDHC961DH()()()	8,901.	11,171.	12,593.	16,370.

Order Code		Specification Information	Application Notes	
Example:	ROHGHODHC601DH ( )( )( )	To order please specify pattern number including:	It is Not advisable to mix 28 ¹ / ₈ "h desk height products with 26 ¹ / ₂ "	Note: Above Cases MUST be accompanied with Surrounds,
R	Reff Profiles	1. Case finish:	standard height products.	Hinge. For Double high surrounds, refer
0	Overhead	Wood or Laminate 2. <i>Door frame finish:</i>	Products on this page will accept	to page 385.
Н	Hutches	Anodized or Painted	wood grain laminate, where laminate is currently an option.	Letter depth is 15" nominal.
GHO	Glass Hinge Door, Open,	3. Glass door finish:	· 1	Letter depth is 13 homman.
	Cubby Concealed	GL11, GL14, GL15, GL17,	Installation instructions available	Facias and task lights ordered
DH	Double High	GL18 4. Lock option:	on Knoll Exchange.	separately.
С	Case	L = Drill for lock	For Hutches, refer to reference	The case backs are finished in
60	60" width	N = No lock drilling	number 6TP00321.	veneer / laminate on the inside and
1	Letter depth	5. Lock finish: B = Black		paper finished on the outside.
DH	Desk Height	S = Silver		Interior clearance dimension;
L	Lock Option	No Glass shelves.		Cubby: 3½"h x 13½"d Double high opening: 26%"h x
В	Lock Finish			13 ¹ /2"d
006B	Case Finish	No pull option on glass doors. Glass		(includes one adjustable shelf)
AU	Door Frame Finish	doors project below shelf for opening.		
GL14	Glass Door Finish	~r~		

## Hutches, 28³/8" planning Case, Double High Wood Hinge Doors / Open / Cubby Concealed or Exposed

description	w	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Double high Case with long hinge doors,	60″	15''	33″	2	ROHHODHC601DH( )( )( )( )( )( )	\$5,912.	\$6,503.	\$6,800.	\$7,097.	\$8,446.	\$9,518.	\$12,375.
hinge door/open/cubby concealed	66″	15''	33''	2	ROHHODHC661DH( )( )( )( )( )( )	6,096.	6,708.	7,012.	7,318.	8,706.	9,819.	12,762.
	72''	15''	33''	2	ROHHODHC721DH( )( )( )( )( )( )	6,223.	6,845.	7,157.	7,467.	8,889.	10,021.	13,025.
	78''	15''	33''	2	ROHHODHC781DH( )( )( )( )( )( )	6,332.	6,962.	7,279.	7,595.	9,041.	10,191.	13,248.
	84''	15''	33''	4	ROHHODHC841DH( )( )( )( )( )( )	8,024.	8,823.	9,225.	9,628.	11,456.	12,916.	16,790.
	90"	15''	33''	4	ROHHODHC901DH( )( )( )( )( )( )	8,166.	8,984.	9,392.	9,798.	11,662.	13,148.	17,090.
	96″	15''	33''	4	ROHHODHC961DH( )( )( )( )( )( )	8,272.	9,098.	9,511.	9,926.	11,814.	13,316.	17,312.
Double high Case with short hinge doors,	60"	15''	33''	2	ROHHOCDHC601DH( )( )( )( )( )( )	5,215.	5,734.	5,997.	6,259.	7,714.	8,694.	11,305.
hinge door/open/cubby exposed	66″	15''	33''	2	ROHHOCDHC661DH( )( )( )( )( )( )	5,298.	5,827.	6,093.	6,359.	7,837.	8,837.	11,488.
	72''	15''	33''	2	ROHHOCDHC721DH( )( )( )( )( )( )	5,398.	5,936.	6,206.	6,478.	7,983.	9,001.	11,701.
	78''	15''	33''	2	ROHHOCDHC781DH( )( )( )( )( )( )	5,480.	6,030.	6,303.	6,576.	8,107.	9,136.	11,879.
	84"	15''	33''	4	ROHHOCDHC841DH( )( )( )( )( )( )	6,316.	6,950.	7,265.	7,582.	9,345.	8,886.	13,693.
	90″	15''	33''	4	ROHHOCDHC901DH( )( )( )( )( )( )	6,420.	7,063.	7,384.	7,703.	9,496.	10,708.	13,917.
	96″	15''	33''	4	ROHHOCDHC961DH( )( )( )( )( )( )	6,512.	7,160.	7,489.	7,815.	9,631.	10,861.	14,116.

Order Cod	le	Specification Information	Application Notes			
	ROHHODHC601DH ( )( )( )( )( )( )	To order please specify pattern number including:	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ¹ / ₂ " standard height products.	Note: Above Cases MUST be accompanied with Surrounds, Hinge.		
R	Reff Profiles	1. Case finish: Wood or Laminate	•	For Double high surrounds, refe		
0	Overhead	2. Door finish:	Products on this page will accept wood grain laminate, where	to page 385.		
Н	Hutches	Wood or Laminate 3. <i>Pull option:</i> B = Blank, no drilling customer's own pull	laminate is currently an option.	Letter depth is 15" nominal.		
НО	Hinge / Open		5 1	1		
DH	Double High		These products are glue and dowel construction.	Facias and task lights ordered separately.		
С	Case	C = C-Pull (Nickel finish only)				
60	60″ width	D = D-Pull (PT or PZ only)	Installation instructions available on Knoll Exchange.	The case backs are finished in veneer / laminate on the inside an		
1	Letter depth	F = Bar pull (1 pull per door set) H = Outline pull	0	paper finished on the outside.		
DH	Desk height	R = Cylinder pull S = S-pull,(Stainless steel finish only) T = Tab pull (1 pull per door set) 4. <i>Pull finish</i> :	For Hutches, refer to reference number 6TP00321.			
006B	Case finish		number 01P00321.	Interior clearance dimension; Cubby: 3½″h x 13½″d		
006B	Door finish			Double high opening: 26 ⁵ /8"h x		
F	Pull option			13 ¹ /2"d		
111	Pull finish	Painted or plated, unless		(includes one adjustable shelf)		
L	Lock option	otherwise indicated.		Doors project below shelf for		
В	Lock finish	5. <i>Lock option</i> : L = Drill for lock		opening.		
		N = No lock drilling 6. Lock finish: B = Black S = Silver				

### Cubbies - Planning guidelines and Specifications Wood Grain Laminate Grain Direction

**Note**: Back view not shown for wall mounted and under mounted cubbies. They are paper finished on the outside back.

#### **Desk Top Cubbies**



Desk Top Cubbies, 30" & 36" wide



Desk Top Cubbies, 60" & 72" wide



Desk Top Cubbies, Open, 60" & 72" wide

Desk Top Cubbies Back View



Desk Top Cubbies, 30" & 36" wide, Back View



Desk Top Cubbies, 60" & 72" wide, Back View



Desk Top Cubbies, Open, 60" & 72" wide, Back View

#### Wall Mounted Cubbies



Wall Mounted Cubbies, 30" & 36" wide



Wall Mounted Cubbies, 60" & 72" wide

#### **Under Mounted Cubbies**

Under Mounted Cubbies, 30" & 36" wide



Under Mounted Cubbies, 60" & 72" wide
# Cubbies

30" 36" 60" 72" 60" 72"	10" 10" 10" 10" 10"	RDTC3010() RDTC3610() RDTC6010() RDTC7210()	\$1,304. 1,475. 1,602. 1,632.	\$1,664. 1,675. 2,039. 2,083.	\$1,874. 1,892. 2,298. 2,346.	\$2,435 2,456 2,990 3,053
60" 72" 60"	10" 10"	RDTC6010()	1,602.	2,039.	2,298.	2,990
72" 60"	10"					
72" 60"	10"					
72" 60"	10"					
72" 60"	10"					
72" 60"	10"					
72" 60"	10"					
60″			,	,	,	,
	10″					
	10″					
	10″					
	10″					
	10″					
72″		RDTCO6010()	1,767.	2,258.	2,542.	3,304
	10"	RDTCO7210()	1,794.	2,285.	2,576.	3,348
30″	10″	RRMC3010()	1 429	1.821	2 054	2,671
36″						2,695
50	10		1,111.	1,005.	2,010.	2,000
#	#					
						3,074
72"	10"	RRMC7210()	1,679.	2,140.	2,414.	3,140
30″						2,584
36″	10"	RUMC3610()	1,400.	1,785.	2,011.	2,614
60″	10"	RUMC6010()	1,570.	1,999.	2,257.	2,933
72″	10"	RUMC7210()	1,611.	2,051.	2,312.	3,007
<u>3</u> <u>6</u> <u>7</u> <u>3</u> <u>3</u> <u>6</u>	6" 0" 2" 0" 6" 0"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6"       10"       RRMC3610()         0"       10"       RRMC6010()         2"       10"       RRMC7210()         0"       10"       RUMC3010()         6"       10"       RUMC3610()         0"       10"       RUMC3610()         0"       10"       RUMC3610()	6'' $10''$ <b>RRMC3610()</b> $1,444.$ $0''$ $10''$ <b>RRMC6010()</b> $1,644.$ $2''$ $10''$ <b>RRMC7210()</b> $1,679.$ $0''$ $10''$ <b>RUMC3010()</b> $1,383.$ $6''$ $10''$ <b>RUMC3610()</b> $1,400.$ $0''$ $10''$ <b>RUMC3610()</b> $1,570.$	6'' $10''$ <b>RRMC3610()</b> $1,444.$ $1,839.$ $0''$ $10''$ <b>RRMC6010()</b> $1,644.$ $2,098.$ $2''$ $10''$ <b>RRMC7210()</b> $1,679.$ $2,140.$ $0''$ $10''$ <b>RUMC3010()</b> $1,383.$ $1,762.$ $6''$ $10''$ <b>RUMC3610()</b> $1,400.$ $1,785.$ $0''$ $10''$ <b>RUMC6010()</b> $1,570.$ $1,999.$	6'' $10''$ <b>RRMC3610()</b> $1,444.$ $1,839.$ $2,073.$ $0''$ $10''$ <b>RRMC6010()</b> $1,644.$ $2,098.$ $2,366.$ $2''$ $10''$ <b>RRMC7210()</b> $1,679.$ $2,140.$ $2,414.$ $0''$ $10''$ <b>RUMC3010()</b> $1,383.$ $1,762.$ $1,987.$ $6''$ $10''$ <b>RUMC3610()</b> $1,400.$ $1,785.$ $2,011.$ $0''$ $10''$ <b>RUMC6010()</b> $1,570.$ $1,999.$ $2,257.$

### Order Code

### Specification Information

Example:	RDTC3010( )( )
R	Reff Profiles
DT	Desk Top
С	Cubby
30	Width
10	Depth
114	Finish

To order please specify pattern number including: 1. Finish: Laminate or wood Product on this page will accept wood grain laminate, where laminate is currently an option. Installation instruction sheets available on Knoll Exchange.

For Wall Mounted cubbies, please refer to reference number 6TP00086.

For Under Mounted cubbies, please refer to reference number 6TP00087.

### **Reff Profiles Wall L-Shelves**

Reff Profiles Wall L-Shelves for 28%" planning provide a wall storage solution that is completely unique in its application. The shelves may be planned by themselves, or in combination with Reff Profiles Wall Overheads. They may showcase open storage, or they may be covered by the extended length Reff Profiles Wall Sliding Overhead Doors mounted above them. The L-Shelves are part of the Reff Profiles Wall collection of products meant to outfit a wall hung private office environment. The collection also includes Reff Profiles Wall Mounted Height Adjustable Tables, Wall Hung Overheads, and Wall Hung Tackboards.

Wall L-Shelves can also be combined with Reff Profiles floorstanding storage cabinets to form innovative workwalls within private offices. L-Shelves may be planned under a Reff Profiles Wall Overhead, thereby creating "doublehigh" or "triple-high" wall storage above the worksurface. The extended overhead doors may cover one or both lower L-Shelves.



### Reff Profiles Wall L-Shelves Width Scope

# L-Shelves Planning Guidelines and Specification

### **Dimensions and Horizon Planning**

Reff Profiles Wall L-shelves are 15" high and can be planned to achieve three different horizons:

- 72"H Horizon (actual= 721/2"), "single • high" or "double high". Top of the L-Shelf aligns with the tops of 72"H cabinets. Two tiers of L-Shelves may be stacked, and a tackboard may be placed below to fill the space between the bottom L-Shelf and the worksurface below. A Reff Profiles Wall overhead may be substituted for the uppermost L-Shelf only.
- 86"H Horizon, "single-high", "double-high" or "triple-high". Top of the L-Shelf aligns with the tops of 86"H cabinets. Three tiers of L-Shelves may be stacked, and a tackboard may be placed below to fill the space between the bottom L-Shelf and the worksurface below. A Reff Profiles Wall overhead may be substituted for the uppermost L-Shelf only.
- Partial 86"H Horizon, top of uppermost L-Shelf aligns with the "second tier" height (71") for 86"H cabinet planning. Two tiers of L-Shelves may be stacked, and a tackboard may be placed below to fill the space between the bottom L-Shelf and the worksurface below. A Reff Profiles Wall overhead may be substituted for the uppermost L-Shelf only.

L-Shelves are 14% deep when mounted to the wall. The mounted depth of the L-Shelves matches the depth of Reff Profiles Wall Overheads (without doors) and will match the depth of 15"D open bookcase cabinets.

L-Shelves come in widths of 30" to 108", in 6" increments. The widths of the L-Shelves are undersized by 1/16" to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another.

When stacked, Reff Profiles Wall Overheads have an interior clearance of 1311/16" H x 121/4"D.



72"H Horizon Reff Profiles Wall L-Shelf 72"H, Single-High



86"H Horizon Reff Profiles Wall L-Shelf 86"H, Single-High



Partial 86"H Horizon Reff Profiles Wall L-Shelf 72"H, Planned Alongside 86"H Cabinets, Single-High

# 15"

**Reff Profiles Wall L-Shelves Horizon Options** 



72"H Horizon Reff Profiles Wall L-Shelf 72"H, Double-High









Partial 86"H Horizon Reff Profiles Wall L-Shelf 72"H, Planned Alongside 86"H Cabinets, Double-High



86"H Horizon

Reff Profiles Wall L-Shelf 86"H. Triple-High

### Construction

Reff Profiles Wall L-Shelves ship knocked down. The shelf and back panel are assembled on site with steel dowels and lag bolts.

L-Shelves are constructed of 45-pound density particleboard covered in laminate or veneer and are  $11/_{16}$ " thick.

Only the highest-grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent L-Shelves, will have natural variations and may not match. L-Shelves include a back panel that is finished on the front to match the shelf and is finished on the back with neutral-tone backer. A black painted aluminum extrusion is included with each L-Shelf, that creates a flush reveal detail, filling the space between the wall and the side edges/bottom edge of the shelf.

Wall hung Reff Profiles L-Shelves come with wall hanging cleats for attachment to reinforced building walls. Cleat mounting screws, appropriate for the architectural wall type, must be provided by the installer.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted.

### **Finish Options and Grain Direction**

Reff Profiles Wall L-Shelves may be specified in any core laminate, impact resistant laminate, or wood grain laminate.

Reff Profiles Wall L-Shelves may also be specified in any V1, V2, or V3 wood, in all gloss and fill levels.

The vertical back panel of the L-Shelf is always finished in either laminate or veneer to match the shelf selection.

Both horizontal (H) and vertical (V) grain directions are available for all L-Shelves and must be specified when a wood grain laminate or a natural veneer is selected. Non-directional and monochrome laminates have no grain direction option.



#### Note: Vertical Grain Option not available for L-Shelves wider than 60" in wood grain laminate

#### Reff Profiles Wall L-Shelves Grain Direction for Wood Grain Laminate

# L-Shelves Planning Guidelines and Specification

Note: The grain direction details vary between natural wood veneer and wood grain laminate. Please take note of the following grain direction guidelines:

For natural wood veneer, the grain on the back panel is always vertical (grain runs up and down). The grain direction of the shelf will change based on whether vertical or horizontal grain has been chosen.

For wood grain laminate, the grain on both the back panel and the shelf change together and will match.

Vertical grain direction is not available for L-shelves greater than 60" wide in wood grain laminate.

Note that when wood grain laminate is specified with a horizontal grain direction, the grain direction of the L-Shelf will be different than the grain direction of the lower storage, which is always vertical.



Natural Wood Veneer (Vertical Grain Option)





Natural Wood Veneer (Horizontal Grain Option)

### Reff Profiles Wall L-Shelves Grain Direction for Natural Veneer (V or H)

(Vertical Grain Option)

description	W	d	h	pattern no.	L	V1	V2	V3
L-Shelf	30″	15″	15″	RRML30(H/V)( )	\$1,068.	\$1,453.	\$1,631.	\$2,103.
	36″	15″	15″	RRML36(H/V)( )	1,125.	1,496.	1,680.	2,170.
	42"	15″	15″	RRML42(H/V)( )	1,184.	1,540.	1,727.	2,237.
	48"	15″	15″	RRML48(H/V)( )	1,241.	1,582.	1,777.	2,304.
*	54"	15″	15″	RRML54(H/V)( )	1,302.	1,627.	1,826.	2,370.
	60"	15″	15″	RRML60(H/V)()	1,358.	1,666.	1,876.	2,439.
	66″	15″	15″	RRML66(H/V)( )	1,436.	1,766.	1,980.	2,576.
	72″	15″	15″	RRML72(H/V)( )	1,515.	1,865.	2,084.	2,710.
	78″	15″	15″	RRML78(H/V)()	1,579.	1,986.	2,175.	2,830.
	84"	15″	15″	RRML84(H/V)()	1,644.	2,108.	2,266.	2,948.
	90″	15″	15″	RRML90(H/V)()	1,710.	2,229.	2,358.	3,067.
	96″	15″	15″	RRML96(H/V)()	1,792.	2,284.	2,473.	3,215.
	102"	15″	15″	RRML102(H/V)()	1,875.	2,339.	2,590.	3,363.
	108"	15"	15″	RRML108(H/V)()	1,956.	2,395.	2,701.	3,511.

### **Reff Profiles Wall Overheads**

Note: This planning section is relevant specifically to Reff Profiles Wall planning. Please see previous sections for Reff Profiles Hutches, Classic Overheads, and/or Progressive Overheads.

Reff Profiles Wall Overheads for 28%" planning provide a sleek and unique wall mounted overhead storage solution. The overheads blend seamlessly into the Reff Profiles Wall Collection, which also includes Reff Profiles Wall Mounted Height Adjustable Tables, Wall Hung L-Shelves, and Wall Hung Tackboards.

Reff Profile Wall Overheads can also be combined with Reff Profiles floorstanding storage cabinets to form innovative workwalls within private offices.

Reff Profiles Wall Overheads may be specified without doors, with a single sliding door, or with two sliding doors. They may be cabinet hung (i.e., mounted between two freestanding cabinets or between a freestanding cabinet and a shoulder panel) or they may be mounted directly to the wall. The overheads may be specified to include end gables on one or both sides of the overhead, or the ends of the overhead may be open on one or both sides.

Reff Profiles Wall Overheads with sliding doors have a unique overlay door construction, which allows doors to attach to and slide on the uppermost wall-mounted overhead but doesn't limit the overall length of the overhead door. Doors may be planned to match the height of the uppermost overhead cabinet, or extended door heights can be planned to conceal the contents of L-shelves and/or tackboards mounted below the uppermost overhead cabinet.

Single-height overhead planning is achieved by specifying a single row of Reff Profiles Wall Overheads. Double-height planning is achieved by adding a Reff Profiles Wall

Mounted L-Shelf below the Wall Overhead. Triple-height planning follows suit with an additional L-Shelf added below that.

Reff Profiles Wall Overheads should not be planned one on top of another, as there will be a double shelf effect and doors will interfere with each other.

Note: Although these overheads are designed for use in the Reff Profiles Wall Collection, they can also be used in applications where "Progressive" style overheads would be used.

Reff Profiles Wall Overheads may be used for book and/or binder storage, but also provide opportunity for storage or display of personal items.

Exterior options such as markerboard doors, glass doors, and metallic frames bring material interest and writable surface functionality to a planned office space.



72"H Horizon Reff Profiles Wall Overhead at 72"H, Single-High



86"H Horizo Reff Profiles Wall Overhead at 86"H, Single-High



Shown with (2) L- Shelf Stacked Below, Triple-High



72"H Horizon Reff Profiles Wall Overhead at 72"H, Single-High



86"H Horizor Reff Profiles Wall Overhead at 86"H Shown with L- Shelf Stacked Below, Double-High



Partial 86"H Horizon Reff Profiles Wall Overhead at 72"H. Planned Alongside 86"H Cabinets

**Reff Profiles Wall Overheads Horizon Options** 

### **Dimensions and Horizon Planning**

Reff Profiles Wall Overheads are 15" high, nominally, and can be planned to achieve three different horizons:

- **72"H Horizon** (actual= 72-1/2"), "single high". Top of overhead aligns with the tops of 72"H cabinets.
- 86"H Horizon, "single-high", "doublehigh" or "triple-high". Top of overhead aligns with the tops of 86"H cabinets.
- Partial 86"H Horizon, top of overhead aligns with the "second tier" height (71") for 86"H cabinet planning.

Overhead cabinets are 14-9/16" deep (without doors) when mounted to the wall. The mounted depth of the overhead cabinets matches the depth of Reff Profiles Wall L-Shelves and will match the depth of 15"D open bookcase cabinets.

Reff Profiles Wall Overheads come in widths of 30" to 108", in 6" increments. The widths of the overheads are undersized by 1/16" to eliminate any slight positional shift issues that may otherwise occur when several are placed beside one another.

Overheads have an interior clearance of  $12^{11}\!/_{16}"$  H x  $12^{1}\!/_{1}"D.$ 

### Door Widths, Heights, and Planning

Door width options for Reff Profiles Wall Overheads are as follows (Note: dimensions listed are nominal. Doors for two-section overheads (30" - 78"W) are oversized in width by 11/4", and doors for three-section overheads (84" - 108") are oversized in width by 21/2" to conceal side and mid gables):

- 30" overhead: (1) 15"W door
- · 36" overhead: (1) 18"W door
- 42" overhead: (1) 21"W door
- 48" overhead: (1) 24"W door
- 54" overhead: (1) 27"W door
- 60" overhead: (1) 30"W door
- 66" overhead: (1) 33"W door
- 72" overhead: (1) 36"W door
- 78" overhead: (1) 39"W door
- 84" overhead: (1) or (2) 28"W door(s)
- 90" overhead: (1) or (2) 20 W door(s)
- 96" overhead: (1) or (2) 32"W door(s)
- 102" overhead: (1) or (2) 34"W door(s)
- 108" overhead: (1) or (2) 36"W door(s)

Given the Reff Profiles Wall Overheads unique overlay door design, there are (5) door height options for the 15"H overheads. Doors may be planned to conceal only the contents of the uppermost overhead (singleheight door), the uppermost overhead plus an L-shelf below (double-height door), or they may be extended fully to the worksurface (full-height door or partialheight door).

#### Door Height Options:

- 1= Single-height door, 72"H or 86"H horizon planning
- 2= Double-height door, 86"H horizon planning
- 3= Full-height door, 72"H horizon planning
- · 4= Full-height door, 86"H horizon planning
- 5= Partial-height door, 86"H horizon planning with "second tier" overhead position (71")



72"H Horizon Option 1: Single-Height Door

Option 1: Single-Height Door



72"H Horizon Option 3: Full-Height Door 72



86"H Horizon

Option 2: Double-Height Door



Option 4: Full-Height Door 88







86"H Horizon Option 5: Partial-Height Door 86

**Door Height Options** 

88"H Horizon

### Construction

Reff Profiles Wall Overheads are assembled with glue and dowel construction. Open overheads ship fully assembled. All doors ship separately for installation on site.

Overhead cases, wood doors, and dividers are constructed of 45 lb. density particleboard covered in laminate or veneer and are  $1^{1}/_{16}$ " thick.

Only the highest grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent cabinets, will have natural variations and may not match.

Sliding glass doors are constructed of tempered, back painted glass, mounted to an anodized or painted aluminum frame. Overheads include a back panel that is finished on the front to match the overhead case and is finished on the back with neutral-tone backer.

Wall-hung Reff Profiles Wall Overheads come with wall hanging cleats for attachment to reinforced building walls. Cleat mounting screws, appropriate for the architectural wall type, must be provided by the installer.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted.

### Reff Profiles Wall Overheads-Enclosed and Cantilevered Open End Options



### Exterior Options

Reff Profiles Wall Overheads may be specified in open, glass door, or wood door configurations.

Overheads may be specified with enclosed ends or with cantilevered open ends. Cabinets up to 72" wide always include gables on both sides.

- · GB=Gable Both Sides
- · GL= Gable Left Hand Side
- · GR= Gable Right Hand Side
- · GN= No Gable (Open ends)

If the overhead case is specified in laminate, the front can be the same or a different laminate, or the front can be wood veneer, back-painted glass, or markerboard. If the case is specified in wood veneer, the front will be of the same matching wood veneer or can be back-painted glass or markerboard.

All V1, V2, or V3 veneers are available in all gloss and fill levels.

All core laminate, wood grain laminate, and impact resistant laminates are available.

Overhead interiors are fully finished in either laminate or veneer to match the case selection.

Wood Veneer grain direction on Reff Profiles Wall Overheads is as follows for all overhead widths:

- · Back panel- vertical grain direction
- Door(s)- vertical grain direction
- Shelves- horizontal grain direction

Wood grain laminate direction depends on the width of the product.

For wood grain laminate overheads from 30"W to 60"W:

- · Back panel- vertical grain direction
- · Door- vertical grain direction
- Shelves- horizontal grain direction

For wood grain laminate overheads from 66"W to 108"W:

- · Back panel- horizontal grain direction
- · Door(s)- vertical grain direction
- · Shelves- horizontal grain direction

Wood Veneer and Wood Grain Laminate Grain Direction

Reff Profiles Wall Overhead glass doors may be specified in any 5mm back-painted glass finish option. The aluminum frame of the glass door may be specified in any core paint, or in one of three anodized finish options.

### **Wood Veneer Grain Direction**













### Wood Grain Laminate Grain Direction

### Pulls

Reff Profiles Wall Overhead Door Pulls can be specified in B (no pull, no drilling), G (Grommet Pull), or L (Line Pull). Line Pull is not available on Full Height 72, Full Height 86, or Partial Height 86 doors (door height option 3, 4, or 5).

Line pulls are available in all core paint finishes. Grommet pulls are available in all core paints, plus PD (Polished Chrome) or PU (Satin Nickel). When line pulls are specified, overheads from 30"-78"W with a single door will have one (1) line pull, mounted below the door, on the "leading" side. The handedness of the overhead will determine the pull location, i.e., a right-handed overhead will have the door on the right side, and the pull located on the left side of that door.

Overheads from 84"-108" with a single door will have (1) line pull, mounted centered below the door. Two door overheads from 84"-108"W will have one line pull mounted below each door on the inward-sliding side. When grommet pulls are specified, overheads from 30"-78"W with a single door will have one grommet in the door, on the "leading" side. The handedness of the overhead will determine the grommet location, i.e., a right-handed overhead will have the door on the right side, and the grommet located on the left side of that door.

Overheads from 84"-108" with a single door will have two grommets in the door, on either side. Two door overheads from 84"-108"W will have one grommet in each door on the inward-sliding side.

### **Reff Profiles Wall Overhead Door Pull Options**

**Reff Profiles Wall Overhead Grommet Pull Locations** 

Pull locations circled for clarity



### Locks

Keyholes for Reff Profiles Wall Overheads are optional on sliding doors. Locks for Wall Overheads are plunge-style and depress into the door when locked.

Door locks cannot be retrofitted.

Keyholes are located on overhead door fronts as follows:

- On the bottom right corner when a single door is specified for an overhead 30"-108"
- On the bottoms of the inward-sliding corners of each door when (2) doors are specified for an overhead 84"-108"

### Reff Profiles Wall Overhead Lock Locations

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Overheads do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are fieldinstalled using the KnollKey order form.

*Note:* Orders requiring 50 or fewer locks, placed without specific keying instructions, will be delivered randomly keyed by the factory by default.

Each locking overhead counts for either one or two lock cores, depending on the overhead configuration.

### Planning Cabinet Hung Reff Profiles Wall Overheads & Overhead Shoulders

Cabinet Hung Reff Profiles Wall Overheads may attach to either two adjacent floor supported storage units or to a shoulder panel on one side and a floor supported storage unit on the other side. Cabinets must be specified with end gables on both sides for this application.

Overheads shall not be supported using a shoulder unit at both ends. Shoulder attachment hardware is included with the overhead cabinet.

Overhead shoulders are designed to create a 4-5" step between the top of the overhead and the top of the shoulder. The shoulder attaches to the worksurface or adjacent pedestal.

- Use ROSSH681 for 72"H Horizon Planning.
- · Use ROSSH821 for 86" Horizon Planning.

Installation instruction sheets are available on Knoll Exchange. For Cabinet Hung Overheads and Shoulders, refer to installation instruction number 6TP00080.

Cabinet Hung Reff Profiles Wall Overheads may not be specified adjacent to one another, as each overhead requires support at both ends.

### Planning Cabinet Hung Reff Profiles Wall Overheads & Overhead Shoulders

### Reff Profiles Wall Overheads Lock Locations







Cabinet Hung Reff Profiles Wall Overhead: Floor Supported Storage Unit One Side; Shoulder Panel Other Side, 72"H Horizon



Cabinet Hung Reff Profiles Wall Overhead: Floor Supported Storage Unit One Side; Shoulder Panel Other Side, 86"H Horizon



Cabinet Hung Reff Profiles Wall Overhead: Floor Supported Storage Units Both Sides, 86"H Horizon

# Progressive overheads with Overlay Doors Cabinet Hung Glass Sliding Door, Single High

description	W	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung Overhead	84"	15″	15''	ROWCGSD1SH84GB( )( )( )( )( )( )( )	\$7,520.	\$9,993.	\$10,779.	\$16,227.
with Glass Sliding Doors	90″	15"	15''	ROWCGSD1SH90GB( )( )( )( )( )( )( )	7,563.	10,021.	10,771.	15,944.
Single High	96″	15''	15''	ROWCGSD1SH96GB( )( )( )( )( )( )( )	7,762.	10,236.	10,786.	16,144.
	102"	15''	15''	ROWCGSD1SH102GB( )( )( )( )( )( )( )	8,367.	10,575.	11,230.	17,583.
	108"	15″	15″	ROWCGSD1SH108GB( )( )( )( )( )( )( )	8,495.	10,662.	11,344.	17,993.
Cabinet Hung Overhead	30"	15″	15″	ROWCGSD1(L/R)SH30GB( )( )( )( )( )( )( )	5,638.	7,975.	8,376.	11,221.
with Glass Sliding Doors Handed, Single High	36″	15″	15″	ROWCGSD1(L/R)SH36GB( )( )( )( )( )( )( )	5,770.	8,113.	8,625.	11,694.
	42"	15"	15″	ROWCGSD1(L/R)SH42GB( )( )( )( )( )( )( )	5,866.	8,221.	8,757.	12,125.
	48"	15''	15''	ROWCGSD1(L/R)SH48GB( )( )( )( )( )( )( )	6,158.	8,528.	9,091.	12,768.
	54"	15''	15''	ROWCGSD1(L/R)SH54GB( )( )( )( )( )( )( )	6,419.	8,796.	9,416.	13,685.
Y/	60″	15"	15''	ROWCGSD1(L/R)SH60GB( )( )( )( )( )( )( )	6,800.	9,182.	9,771.	13,746.
$\mathbf{V}$	66″	15"	15''	ROWCGSD1(L/R)SH66GB( )( )( )( )( )( )( )	7,216.	9,604.	10,248.	14,808.
Left hand shown	72"	15"	15''	ROWCGSD1(L/R)SH72GB( )( )( )( )( )( )( )	7,386.	9,820.	10,522.	15,382.
	78″	15''	15''	ROWCGSD1(L/R)SH78GB( )( )( )( )( )( )( )	7,494.	9,940.	10,702.	15,850.
Cabinet Hung Overhead	84"	15''	15''	ROWC2GSD1SH84GB( )( )( )( )( )( )( )	10,250.	13,283.	14,074.	19,131.
with 2 Glass Sliding Doors	90″	15''	15''	ROWC2GSD1SH90GB( )( )( )( )( )( )( )	10,323.	13,342.	14,095.	19,286.
Single High	96″	15''	15''	ROWC2GSD1SH96GB( )( )( )( )( )( )( )	10,438.	13,472.	14,030.	19,401.
	102''	15''	15''	ROWC2GSD1SH102GB( )( )( )( )( )( )( )	11,316.	14,084.	14,746.	21,112.
	108''	15''	15''	ROWC2GSD1SH108GB( )( )( )( )( )( )( )	11,478.	14,206.	14,893.	21,556.



Example:ROWCGSD1SH84GBTo order please specifyIt is Not advisable to mix 28 %"hRReff Profiles1.Case finish: Wood or Laminatedesk height products with 26 ½"OWOverhead for RP Wall2.Door frame finish: Anodized / paintedProduct on this page will accept wood grain laminate, where laminate is currently an option.GSDGlass sliding door3.Glass Door finish: CL11 = BlackProduct on this page will accept wood grain laminate is currently an option.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in
SHSingle heightGL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL17 = Soft Grey GL18 = WhiteFor vertical surfaces greater than 60", the grain direction is horizontal.8484" wideGL17 = Soft Grey GL18 = WhiteFor vertical surfaces greater than 60", the grain direction is 	Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

# Progressive overheads with Overlay Doors Cabinet Hung Wood Sliding Door, Single High

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Overhead	84"	15''	15''	ROWCWSD1SH84GB( )( )( )( )( )( )	\$6,616.	\$7,278.	\$7,643.	\$8,025.	\$9,478.	\$10,536.	\$16,515.
with Wood Sliding Door	90″	15''	15''	ROWCWSD1SH90GB( )( )( )( )( )( )	6,625.	7,288.	7,652.	8,036.	9,493.	10,539.	16,286.
Single High	96″	15''	15''	ROWCWSD1SH96GB( )( )( )( )( )( )	6,674.	7,341.	7,706.	8,095.	9,563.	10,412.	16,380.
	102''	15''	15''	ROWCWSD1SH102GB( )( )( )( )( )( )	7,250.	7,976.	8,375.	8,794.	9,875.	10,835.	17,832.
	108''	15''	15''	ROWCWSD1SH108GB( )( )( )( )( )( )	7,348.	8,082.	8,486.	8,912.	9,936.	10,927.	18,280.
Cabinet Hung Overhead	30"	15''	15''	ROWCWSD1(L/R)SH30GB( )( )( )( )( )	4,837.	5,321.	5,587.	5,868.	7,534.	8,256.	11,257.
with Wood Sliding Door	36"	15''	15''	ROWCWSD1(L/R)SH36GB( )( )( )( )( )	4,903.	5,392.	5,664.	5,944.	7,609.	8,375.	11,751.
Handed, Single High	42"	15''	15''	ROWCWSD1(L/R)SH42GB( )( )( )( )( )( )	4,960.	5,457.	5,729.	6,015.	7,724.	8,536.	12,266.
	48"	15''	15''	ROWCWSD1(L/R)SH48GB( )( )( )( )( )( )	5,292.	5,819.	6,111.	6,416.	8,036.	8,863.	12,958.
	54"	15''	15''	ROWCWSD1(L/R)SH54GB( )( )( )( )( )( )	5,429.	5,974.	6,270.	6,583.	8,192.	9,089.	13,914.
	60″	15''	15''	ROWCWSD1(L/R)SH60GB( )( )( )( )( )( )	5,856.	6,442.	6,764.	7,104.	8,623.	9,481.	13,929.
¥	66″	15''	15''	ROWCWSD1(L/R)SH66GB( )( )( )( )( )( )	6,176.	6,794.	7,132.	7,490.	8,976.	9,921.	15,091.
Left hand shown	72"	15''	15''	ROWCWSD1(L/R)SH72GB( )( )( )( )( )( )	6,254.	6,881.	7,223.	7,583.	9,105.	10,114.	15,637.
	78″	15''	15''	ROWCWSD1(L/R)SH78GB( )( )( )( )( )( )	6,326.	6,960.	7,308.	7,672.	9,210.	10,285.	16,176.
<u></u>	0.1"	7				0.030		10.050	10.050	10.444	
Cabinet Hung Overhead	84″	15"	15"	ROWC2WSD1SH84GB( )( )( )( )( )( )	8,470.	9,318.	9,781.	10,273.	12,270.	13,466.	19,803.
with 2 Wood Sliding Door Single High	90″	15"	15"	ROWC2WSD1SH90GB( )( )( )( )( )( )	8,483.	9,331.	9,798.	10,289.	12,274.	13,441.	19,881.
	96″	15"	15"	ROWC2WSD1SH96GB( )( )( )( )( )( )	8,535.	9,389.	9,856.	10,349.	12,372.	13,363.	20,061.
	102"	15"	15"	ROWC2WSD1SH102GB( )( )( )( )( )( )	9,112.	10,027.	10,527.	11,054.	12,710.	13,831.	21,599.
	108"	15''	15''	ROWC2WSD1SH108GB( )( )( )( )( )( )	9,216.	10,137.	10,642.	11,176.	12,803.	13,958.	22,099.

Order Code	Specification Informa	Application Notes	
Example: ROWC R Reff Pr OW Overhe C Cabine WSD Wood s 1 Single   SH Single   84 84″ wid	CWSD1SH84GBTo order please specifyProfilesTo order please specifyead for RP Wall $. Case finish:$ et hungWood or Laminatesliding door $. Door finish:$ height $. E-Line pull$ height $. E-Line pull$ both ends $. Let Cock option:$ Finish $. Let Cock option:$ Finish $. Let Cock option:$ ption $. Lock finish:$ both ends $. Let Cock option:$ $. L = Lock$ $N = No lock$ $. Lock finish:$ $B = Black$ $S = Matte silver$	It is Not advisable to mix 28¾"h         desk height products with 26½"         standard height products.         Product on this page will accept         wood grain laminate, where         laminate is currently an option.         For vertical surfaces greater than         60", the grain direction is         horizontal.         *If case is Laminate, the front can         be laminate or wood.         *If case is wood, the front can only         be wood.         These products are Glue and Dowel         Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14%16"d Interior clearance dimension: 12 ¹¹ /16" high x 12'/4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer t reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP0058

# Progressive overheads with Overlay Doors Cabinet Hung Glass Sliding Door, Double High

description	w	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung Overhead	84″	15″	15″	ROWCGSD2SH84GB( )( )( )( )( )( )( )	\$8,173.	\$10,649.	\$11,433.	\$16,877.
with Glass Sliding Doors	90″	15″	15″	ROWCGSD2SH90GB( )( )( )( )( )( )( )	8,242.	10,703.	11,450.	16,625.
Double High	96″	15″	15″	ROWCGSD2SH96GB( )( )( )( )( )( )( )	8,426.	10,901.	11,450.	16,810.
	102"	15"	15″	ROWCGSD2SH102GB( )( )( )( )( )( )( )	9,064.	11,274.	11,928.	18,280.
	108"	15"	15″	ROWCGSD2SH108GB( )( )( )( )( )( )( )	9,223.	11,391.	12,072.	18,720.
Cabinet Hung Overhead	30″	15"	15″	ROWCGSD2(L/R)SH30GB( )( )( )( )( )( )	6,004.	8,342.	8,744.	11,587.
with Glass Sliding Doors	36″	15"	15″	ROWCGSD2(L/R)SH36GB( )( )( )( )( )( )( )	6,185.	8,528.	9,038.	12,108.
Handed, Double High	42"	15''	15''	ROWCGSD2(L/R)SH42GB( )( )( )( )( )( )	6,323.	8,678.	9,215.	12,583.
	48"	15''	15''	ROWCGSD2(L/R)SH48GB( )( )( )( )( )( )( )	6,663.	9,033.	9,596.	13,272.
	54"	15''	15''	ROWCGSD2(L/R)SH54GB( )( )( )( )( )( )	7,016.	9,393.	10,012.	14,282.
	60″	15"	15''	ROWCGSD2(L/R)SH60GB( )( )( )( )( )( )( )	7,350.	9,731.	10,323.	14,297.
	66″	15''	15''	ROWCGSD2(L/R)SH66GB( )( )( )( )( )( )( )	7,856.	10,244.	10,887.	15,448.
·	72″	15"	15''	ROWCGSD2(L/R)SH72GB( )( )( )( )( )( )	8,075.	10,505.	11,209.	16,068.
Left hand shown	78″	15″	15''	ROWCGSD2(L/R)SH78GB( )( )( )( )( )( )	8,226.	10,672.	11,435.	16,582.
Cabinet Hung Overhead	84"	15''	15''	ROWC2GSD2SH84GB( )( )( )( )( )( )( )	11,520.	14,553.	15,344.	20,619.
with 2 Glass Sliding Doors	90″	15"	15''	ROWC2GSD2SH90GB( )( )( )( )( )( )( )	11,657.	14,675.	15,421.	20,793.
Double High	96″	15"	15''	ROWC2GSD2SH96GB( )( )( )( )( )( )( )	11,830.	14,865.	15,430.	20,805.
	102"	15"	15''	ROWC2GSD2SH102GB( )( )( )( )( )( )	12,681.	15,447.	16,109.	22,475.
	108"	15"	15''	ROWC2GSD2SH108GB( )( )( )( )( )( )	12,902.	15,631.	16,317.	22,981.



Order Co	de	Specification Information	Application Notes	
Example: R OW C GSD 2 SH 84 GB 006B AP GL11 G 115 L S	ROWCGSD2SH84GBReff ProfilesOverhead for RP WallCabinet hungGlass sliding doorDouble heightSingle height84" wideGable both endsCase FinishDoor Frame FinishDoor Glass FinishPull OptionPull FinishLock optionLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame finish: Anodized / painted 3. Class Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. Pull option: L=Line pull G=Grommet pull B=No pull, No drilling 5. Pull finish: Painted or Plated 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28 % h desk height products with 26 ½" standard height products.</li> <li>Product on this page will accept wood grain laminate, where laminate is currently an option.</li> <li>For vertical surfaces greater than 60", the grain direction is horizontal.</li> <li>*If case is Laminate, the front can be laminate or veneer.</li> <li>*If case is Veneer, the front can only be veneer.</li> <li>These products are Glue and Dowel Construction.</li> </ul>	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16" d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588.

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

# Progressive overheads with Overlay Doors Cabinet Hung Wood Sliding Door, Double High

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Overhead	84"	15''	15''	ROWCWSD2SH84GB( )( )( )( )( )( )	\$6,675.	\$7,341.	\$7,707.	\$8,095.	\$9,589.	\$10,707.	\$17,281.
with Wood Sliding Door	90″	15''	15''	ROWCWSD2SH90GB( )( )( )( )( )( )	6,688.	7,356.	7,725.	8,110.	9,614.	10,720.	17,096.
Double High	96″	15''	15''	ROWCWSD2SH96GB( )( )( )( )( )( )	6,739.	7,414.	7,784.	8,173.	9,686.	10,604.	17,256.
	102"	15''	15''	ROWCWSD2SH102GB( )( )( )( )( )( )	7,318.	8,051.	8,452.	8,874.	10,005.	11,033.	18,753.
	108"	15''	15''	ROWCWSD2SH108GB( )( )( )( )( )( )	7,417.	8,157.	8,564.	8,994.	10,067.	11,130.	19,222.
Cabinet Hung Overhead	30"	15''	15''	ROWCWSD2(L/R)SH30GB( )( )( )( )( )	4,866.	5,353.	5,620.	5,902.	7,590.	8,342.	11,683.
with Wood Sliding Door	36″	15''	15''	ROWCWSD2(L/R)SH36GB( )( )( )( )( )( )	4,934.	5,427.	5,698.	5,982.	7,670.	8,470.	12,222.
Handed, Double High	42"	15''	15''	ROWCWSD2(L/R)SH42GB( )( )( )( )( )( )	4,995.	5,495.	5,769.	6,059.	7,790.	8,646.	12,825.
	48"	15''	15''	ROWCWSD2(L/R)SH48GB( )( )( )( )( )( )	5,251.	5,775.	6,063.	6,366.	7,996.	8,871.	13,470.
	54"	15''	15''	ROWCWSD2(L/R)SH54GB( )( )( )( )( )( )	5,373.	5,910.	6,206.	6,517.	8,193.	9,148.	14,555.
	60″	15''	15''	ROWCWSD2(L/R)SH60GB( )( )( )( )( )( )	5,798.	6,377.	6,696.	7,030.	8,613.	9,531.	14,586.
	66″	15''	15''	ROWCWSD2(L/R)SH66GB( )( )( )( )( )( )	6,242.	6,866.	7,208.	7,570.	9,102.	10,111.	15,945.
	72"	15''	15''	ROWCWSD2(L/R)SH72GB( )( )( )( )( )( )	6,322.	6,956.	7,303.	7,668.	9,234.	10,317.	16,582.
Left hand shown	78″	15''	15''	ROWCWSD2(L/R)SH78GB( )( )( )( )( )	6,389.	7,028.	7,380.	7,747.	9,322.	10,471.	17,137.
Cabinet Hung Overhead	84″	15″	15″	ROWC2WSD2SH84GB( )( )( )( )( )( )	8,574.	9,433.	9,903.	10,397.	12,480.	13,761.	21,426.
with 2 Wood Sliding Doors Double High	90″	15''	15''	ROWC2WSD2SH90GB( )( )( )( )( )( )	8,590.	9,449.	9,922.	10,418.	12,494.	13,707.	21,586.
	96″	15''	15''	ROWC2WSD2SH96GB( )( )( )( )( )( )	8,650.	9,513.	9,989.	10,488.	12,587.	13,798.	21,739.
	102"	15''	15''	ROWC2WSD2SH102GB( )( )( )( )( )( )	9,246.	10,172.	10,678.	11,212.	12,965.	14,220.	23,395.
	108"	15''	15''	ROWC2WSD2SH108GB( )( )( )( )( )( )	9,350.	10,285.	10,799.	11,340.	13,040.	14,333.	23,956.
S I I											

Order Code					
Example:	ROWCWSD2SH84GB				
R	Reff Profiles				
OW	Overhead for RP Wall				
С	Cabinet hung				
WSD	Wood sliding door				
2	Double height				
SH	Single height				
84	84" wide				
GB	Gable both ends				
006B	Case Finish				
006B	Door Finish				
G	Pull Option				
115	Pull Finish				
L	Lock option				
S	Lock finish				

Specification Information	Application Notes	
To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28%"h desk height products with 26½" standard height products.	For progressive overheads, LED light is recommended without fascia.
<ol> <li>Door finish: Wood or Laminate</li> <li>Pull option: L=Line pull</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
G=Grommet pull	For vertical surfaces greater than	Above sizes are nominal.
B=No pull, No drilling 4. <i>Pull finish</i> : Painted or Plated	60", the grain direction is horizontal.	Actual dimensions: 14³/4″h x 14%/16″d
5. Lock option: L = Lock N = No lock	*If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only	Interior clearance dimension: 12 ¹¹ /16″ high x 12 ¹ /4″ deep
6. Lock finish: B = Black	be wood. These products are Glue and Dowel	Installation instruction sheets available on Knoll Exchange.
S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	Construction.	For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Cabinet Hung Glass Sliding Door, Full Height 72"

description	W	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung Overhead	84"	15″	15″	ROWCGSD3SH84GB( )( )( )( )( )( )( )	\$8,711.	\$11,348.	\$12,186.	\$17,992.
with Glass Sliding Doors	90″	15''	15"	ROWCGSD3SH90GB( )( )( )( )( )( )( )	8,788.	11,408.	12,206.	17,723.
Full Height 72″	96″	15''	15''	ROWCGSD3SH96GB( )( )( )( )( )( )( )	8,982.	11,622.	12,206.	17,920.
	102"	15''	15''	ROWCGSD3SH102GB( )( )( )( )( )( )( )	9,664.	12,016.	12,715.	19,484.
	108"	15''	15''	ROWCGSD3SH108GB( )( )( )( )( )( )( )	9,830.	12,143.	12,870.	19,956.

ROWCGSD3(L/R)SH30GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH36GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH42GB( )( )( )( )( )( )( )(

ROWCGSD3(L/R)SH48GB( )( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH54GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH60GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH66GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH72GB( )( )( )( )( )( )( )

ROWCGSD3(L/R)SH78GB( )( )( )( )( )( )( )

Cabinet Hung Overhead with Glass Sliding Doors Handed, Full Height 72" 30"

36'

42''

48''

54''

60"

66"

72"

78″

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15"

15"



Left hand shown

Cabinet Hung Overhead with 2 Glass Sliding Do Full Height 72"



ad	84"	15''	15''	ROWC2GSD3SH84GB( )( )( )( )( )( )( )	12,281.	15,515.	16,355.	22,178.
oors	90″	15''	15''	ROWC2GSD3SH90GB( )( )( )( )( )( )( )	12,426.	15,644.	16,448.	21,979.
	96″	15''	15''	ROWC2GSD3SH96GB( )( )( )( )( )( )( )	12,611.	15,848.	16,438.	22,166.
	102''	15''	15''	ROWC2GSD3SH102GB( )( )( )( )( )( )( )	13,518.	16,466.	17,171.	23,957.
	108''	15''	15''	ROWC2GSD3SH108GB( )( )( )( )( )( )( )	13,754.	16,663.	17,395.	24,499.

6,402.

6,594.

6,742.

7,104

7,479.

7,836.

8,374.

8,606.

8,770.

8.895.

9,091

9,250.

9,629.

10,013.

10,375.

10,921.

11,200.

11,379.

9.322.

9,635.

9,822.

10,229.

10,672.

11,002.

11,606.

11,946.

12,188.

12.352.

12,907.

13,413.

14,146.

15,226.

15,239.

16,469.

17,130.

17,678.

### **Order Code**

Example:	ROWCGSD3SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
С	Cabinet hung
GSD	Glass sliding door
3	Full height 72″
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information
To order please specify

Case finish: Wood or Laminate

1.

3.

4.

- Door frame finish:
- 2. Anodized / painted Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey
  - GL17 = Soft Grey GL18 = White Pull option:
- G=Grommet pull B=No pull, No drilling Pull finish: 5.
- Painted or Plated Lock option: 6. L = LockN = No lock
- 7. Lock finish:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### **Application Notes**

#### It is Not advisable to mix 28%"h desk height products with 26 1/2" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16″d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors. reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Cabinet Hung Wood Sliding Door, Full Height 72"

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Overhead	84″	15''	15''	ROWCWSD3SH84GB( )( )( )( )( )( )	\$6,809.	\$7,489.	\$7,863.	\$8,256.	\$9,779.	\$10,815.	\$17,625.
with Wood Sliding Door	90″	15''	15''	ROWCWSD3SH90GB( )( )( )( )( )( )	6,821.	7,504.	7,878.	8,273.	9,805.	10,920.	17,436.
Full Height 72"	96″	15''	15''	ROWCWSD3SH96GB( )( )( )( )( )( )	6,873.	7,561.	7,939.	8,337.	9,882.	10,934.	17,601.
	102"	15''	15''	ROWCWSD3SH102GB( )( )( )( )( )( )	7,466.	8,210.	8,623.	9,054.	10,203.	11,253.	19,127.
	108"	15''	15''	ROWCWSD3SH108GB( )( )( )( )( )( )	7,565.	8,322.	8,738.	9,175.	10,270.	11,353.	19,608.
Cabinet Hung Overhead	30"	15''	15"	ROWCWSD3(L/R)SH30GB( )( )( )( )( )( )	4,962.	5,459.	5,731.	6,018.	7,742.	8,510.	11,918.
with Wood Sliding Door	36″	15''	15''	ROWCWSD3(L/R)SH36GB( )( )( )( )( )( )	5,033.	5,533.	5,812.	6,102.	7,824.	8,639.	12,465.
Handed, Full Height 72"	42"	15''	15''	ROWCWSD3(L/R)SH42GB( )( )( )( )( )( )	5,095.	5,605.	5,886.	6,178.	7,944.	8,818.	13,083.
	48"	15''	15''	ROWCWSD3(L/R)SH48GB( )( )( )( )( )( )	5,356.	5,891.	6,185.	6,494.	8,155.	9,050.	13,740.
	54"	15''	15''	ROWCWSD3(L/R)SH54GB( )( )( )( )( )( )	5,481.	6,030.	6,332.	6,649.	8,361.	9,332.	14,848.
	60″	15''	15''	ROWCWSD3(L/R)SH60GB( )( )( )( )( )( )	5,912.	6,503.	6,830.	7,171.	8,787.	9,720.	14,878.
	66″	15''	15''	ROWCWSD3(L/R)SH66GB( )( )( )( )( )( )	6,365.	7,003.	7,353.	7,721.	9,283.	10,311.	16,266.
	72"	15''	15''	ROWCWSD3(L/R)SH72GB( )( )( )( )( )( )	6,450.	7,095.	7,446.	7,821.	9,420.	10,522.	16,914.
Left hand shown	78″	15''	15''	ROWCWSD3(L/R)SH78GB( )( )( )( )( )( )	6,516.	7,168.	7,526.	7,904.	9,508.	10,679.	17,480.
Cabinet Hung Overhead	84″	15″	15″	ROWC2WSD3SH84GB( )( )( )( )( )( )	8,745.	9,619.	10,099.	10,605.	12,742.	14,039.	21,854.
with 2 Wood Sliding Doors	90″	15″	15"	ROWC2WSD3SH90GB( )( )( )( )( )	8,763.	9,640.	10,122.	10,627.	12,730.	14,072.	22,017.
Full Height 72″	96″	15''	15''	ROWC2WSD3SH96GB( )( )( )( )( )( )	8,822.	9,704.	10,188.	10,701.	12,840.	13,982.	22,174.
	102"	15''	15''	ROWC2WSD3SH102GB( )( )( )( )( )( )	9,433.	10,374.	10,893.	11,438.	13,225.	14,503.	23,862.
	108"	15''	15''	ROWC2WSD3SH108GB( )( )( )( )( )( )	9,537.	10,492.	11,016.	11,566.	13,300.	14,622.	24,436.



Order Code	Specification Information	Application Notes	
Example:ROWCWSD3SH84GBRReff ProfilesOWOverhead for RP WallCCabinet hungWSDWood sliding door3Full height 72"SHSingle height8484" wideGBGable both ends006BCase Finish006BDoor FinishGPull Option115Pull FinishLLock optionSLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00583

10,270.

10,471.

10,903.

11,379.

11,730.

12,373.

12,737.

12,994.

9,692.

9,861

10,266.

10,675.

11,060.

11,641.

11,939.

12,128.

13,759.

14,300.

15,082.

16,231.

16,246.

17,555.

18,260.

18,844.

description	w	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung Overhead	84"	15"	15″	ROWCGSD4SH84GB( )( )( )( )( )( )( )	\$9,286.	\$12,096.	\$12,990.	\$19,179.
with Glass Sliding Doors	90″	15"	15''	ROWCGSD4SH90GB( )( )( )( )( )( )( )	9,368.	12,162.	13,012.	18,893.
Full Height 86″	96″	15"	15''	ROWCGSD4SH96GB( )( )( )( )( )( )( )	9,576.	12,390.	13,012.	19,101.
	102"	15''	15''	ROWCGSD4SH102GB( )( )( )( )( )( )( )	10,301.	12,811.	13,555.	20,770.
	108"	15''	15''	ROWCGSD4SH108GB( )( )( )( )( )( )( )	10,481.	12,945.	13,720.	21,274.
Cabinet Hung Overhead	30"	15''	15''	ROWCGSD4(L/R)SH30GB( )( )( )( )( )( )( )	6,826.	9,481.	9,937.	13,168.

ROWCGSD4(L/R)SH36GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH42GB( )( )( )( )( )( )( )(

ROWCGSD4(L/R)SH48GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH54GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH60GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH66GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH72GB( )( )( )( )( )( )( )

ROWCGSD4(L/R)SH78GB( )( )( )( )( )( )( )

Cabinet Hung Overhead with Glass Sliding Doors Handed, Full Height 86"

36"

42''

48''

54''

60"

66"

72"

78″

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15''

15"

15"



Left hand shown

Cabinet Hung Overhea with 2 Glass Sliding Do Full Height 86"



ad	84″	15"	15''	ROWC2GSD4SH84GB( )( )( )( )( )( )( )	13,090.	16,537.	17,435.	23,432.
)oors	90″	15''	15''	ROWC2GSD4SH90GB( )( )( )( )( )( )( )	13,246.	16,675.	17,522.	23,628.
	96″	15''	15''	ROWC2GSD4SH96GB( )( )( )( )( )( )( )	13,444.	16,892.	17,535.	23,641.
	102''	15''	15''	ROWC2GSD4SH102GB( )( )( )( )( )( )( )	14,408.	17,554.	18,305.	25,537.
	108''	15''	15''	ROWC2GSD4SH108GB( )( )( )( )( )( )( )	14,663.	17,762.	18,543.	26,116.

7,029.

7,188.

7,572.

7,971.

8,352.

8,925.

9,175.

9,349.

### **Order Code**

Example:	ROWCGSD4SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
С	Cabinet hung
GSD	Glass sliding door
4	Full height 86″
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information
To order please specify

Case finish: Wood or Laminate

1.

2.

3.

4.

- Door frame finish: Anodized / painted Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey
- GL17 = Soft Grey GL18 = White Pull option:
- G=Grommet pull B=No pull, No drilling Pull finish: 5.
- Painted or Plated Lock option: 6. L = Lock
- N = No lock7. Lock finish:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

# **Application Notes**

#### It is Not advisable to mix 28%"h desk height products with 26 1/2" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16″d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors. reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Cabinet Hung Wood Sliding Door, Full Height 86"

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Overhead with Wood Sliding Door	84″	15″	15″	ROWCWSD4SH84GB( )( )( )( )( )( )	\$6,945.	\$7,640.	\$8,019.	\$8,423.	\$9,976.	\$11,137.	\$17,785.
Full Height 86"	90″	15''	15''	ROWCWSD4SH90GB( )( )( )( )( )( )	6,958.	7,652.	8,037.	8,436.	10,002.	11,152.	17,977.
~	96″	15''	15''	ROWCWSD4SH96GB( )( )( )( )( )( )	7,011.	7,713.	8,098.	8,502.	10,079.	11,032.	17,955.
	102''	15''	15''	ROWCWSD4SH102GB( )( )( )( )( )( )	7,614.	8,375.	8,794.	9,233.	10,408.	11,478.	19,508.
	108''	15''	15''	ROWCWSD4SH108GB( )( )( )( )( )( )	7,716.	8,487.	8,912.	9,357.	10,476.	11,579.	19,999.
Cabinet Hung Overhead	30"	15''	15''	ROWCWSD4(L/R)SH30GB( )( )( )( )( )( )	5,061.	5,569.	5,847.	6,139.	7,895.	8,681.	12,156.
with Wood Sliding Door	36″	15''	15''	ROWCWSD4(L/R)SH36GB( )( )( )( )( )( )	5,131.	5,644.	5,928.	6,223.	7,979.	8,813.	12,715.
Handed, Full Height 86"	42"	15''	15''	ROWCWSD4(L/R)SH42GB( )( )( )( )( )( )	5,197.	5,717.	6,002.	6,302.	8,104.	8,996.	13,344.
	48''	15''	15''	ROWCWSD4(L/R)SH48GB( )( )( )( )( )( )	5,462.	6,007.	6,310.	6,624.	8,319.	9,230.	14,014.
	54''	15''	15''	ROWCWSD4(L/R)SH54GB( )( )( )( )( )( )	5,591.	6,151.	6,458.	6,781.	8,525.	9,518.	15,144.
	60″	15''	15''	ROWCWSD4(L/R)SH60GB( )( )( )( )( )( )	6,031.	6,634.	6,966.	7,314.	8,962.	9,914.	15,175.
	66″	15''	15''	ROWCWSD4(L/R)SH66GB( )( )( )( )( )( )	6,491.	7,144.	7,502.	7,874.	9,470.	10,516.	16,592.
	72"	15''	15''	ROWCWSD4(L/R)SH72GB( )( )( )( )( )( )	6,577.	7,235.	7,597.	7,977.	9,608.	10,731.	17,252.
	78″	15''	15''	ROWCWSD4(L/R)SH78GB( )( )( )( )( )( )	6,647.	7,311.	7,678.	8,061.	9,698.	10,894.	17,830.
Left hand shown											
Cabinet Hung Overhead	84"	15''	15''	ROWC2WSD4SH84GB( )( )( )( )( )( )	8,919.	9,813.	10,302.	10,818.	12,985.	14,319.	22,291.
with 2 Wood Sliding Doors	90″	15''	15''	ROWC2WSD4SH90GB( )( )( )( )( )( )	8,939.	9,831.	10,324.	10,840.	12,998.	14,355.	22,456.
Full Height 86″	96″	15''	15''	ROWC2WSD4SH96GB( )( )( )( )( )( )	8,998.	9,900.	10,393.	10,913.	13,096.	14,260.	22,617.
	102"	15''	15''	ROWC2WSD4SH102GB( )( )( )( )( )( )	9,619.	10,583.	11,110.	11,666.	13,488.	14,796.	24,340.
	108"	15''	15''	ROWC2WSD4SH108GB( )( )( )( )( )( )	9,728.	10,702.	11,235.	11,797.	13,567.	14,914.	24,926.



Order Code	Specification Information	Application Notes	
Example:ROWCWSD1SH84GBRReff ProfilesOWOverhead for RP WallCCabinet hungWSDWood sliding door4Full height 86"SHSingle height8484" wideGBGable both ends006BCase Finish006BDoor FinishGPull Option115Pull FinishLLock optionSLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer t reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00583

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the KnollKey order form. Each locking pedestal on this page counts for one lock core.

# Progressive overheads with Overlay Doors Cabinet Hung Glass Sliding Door, Partial Height

description	W	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung Overhead	84"	15″	15″	ROWCGSD5SH84GB( )( )( )( )( )( )( )	\$8,711.	\$11,348.	\$12,186.	17,723.
with Glass Sliding Doors	90″	15''	15''	ROWCGSD5SH90GB( )( )( )( )( )( )	8,788.	11,408.	12,206.	17,920.
Partial Height	96″	15''	15''	ROWCGSD5SH96GB( )( )( )( )( )( )	8,982.	11,622.	12,206.	17,992.
	102"	15''	15''	ROWCGSD5SH102GB( )( )( )( )( )( )( )	9,664.	12,016.	12,715.	19,484.
	108"	15''	15''	ROWCGSD5SH108GB( )( )( )( )( )( )( )	9,830.	12,143.	12,870.	19,956.

ROWCGSD5(L/R)SH30GB( )( )( )( )( )( )( )

Cabinet Hung Overhead with Glass Sliding Doors Handed, Partial Heigh

30"

15''

15''



Left hand shown

Cabinet Hung Overhe with 2 Glass Sliding D Partial Height



oors	36″	15"	15''	ROWCGSD5(L/R)SH36GB( )( )( )( )( )( )( )	6,594.	9,091.	9,635.	12,907.
ght	42"	15"	15''	ROWCGSD5(L/R)SH42GB( )( )( )( )( )( )( )	6,742.	9,250.	9,822.	13,413.
	48"	15"	15''	ROWCGSD5(L/R)SH48GB( )( )( )( )( )( )( )	7,104.	9,629.	10,229.	14,146.
	54"	15''	15''	ROWCGSD5(L/R)SH54GB( )( )( )( )( )( )( )	7,479.	10,013.	10,672.	15,226.
	60″	15''	15''	ROWCGSD5(L/R)SH60GB( )( )( )( )( )( )( )	7,836.	10,375.	11,002.	15,239.
	66″	15''	15''	ROWCGSD5(L/R)SH66GB( )( )( )( )( )( )( )	8,374.	10,921.	11,606.	16,469.
	72"	15''	15''	ROWCGSD5(L/R)SH72GB( )( )( )( )( )( )( )	8,606.	11,200.	11,946.	17,130.
	78″	15''	15''	ROWCGSD5(L/R)SH78GB( )( )( )( )( )( )( )	8,770.	11,379.	12,188.	17,678.
ead	84"	15''	15''	ROWC2GSD5SH84GB( )( )( )( )( )( )( )	12,281.	15,515.	16,355.	21,979.
Doors	90″	15''	15''	ROWC2GSD5SH90GB( )( )( )( )( )( )( )	12,426.	15,644.	16,438.	22,166.
	96″	15''	15''	ROWC2GSD5SH96GB( )( )( )( )( )( )( )	12,611.	15,848.	16,448.	22,178.
	102''	15''	15''	ROWC2GSD5SH102GB( )( )( )( )( )( )	13,518.	16,466.	17,171.	23,957.
	108''	15''	15''	ROWC2GSD5SH108GB( )( )( )( )( )( )	13,754.	16,663.	17,395.	24,499.

6,402.

8,895.

9.322.

12,352.

### **Order Code**

Example:	ROWCGSD4SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
С	Cabinet hung
GSD	Glass sliding door
4	Partial height
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information
To order please specify

Case finish:

1.

2.

3.

4.

- Wood or Laminate Door frame finish: Anodized / painted
- Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey
- GL18 = White Pull option: G=Grommet pull
- B=No pull, No drilling Pull finish: 5.
- Painted or Plated Lock option: 6. L = Lock
- N = No lock 7. Lock finish:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### **Application Notes**

#### It is Not advisable to mix 28%"h desk height products with 26 1/2" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors. reference to part number 6TP00588.

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Overhead	84"	15''	15''	ROWCWSD5SH84GB( )( )( )( )( )( )	\$6,809.	\$7,489.	\$7,863.	\$8,256.	\$9,779.	\$10,815.	\$17,436.
with Wood Sliding Door	90″	15''	15''	ROWCWSD5SH90GB( )( )( )( )( )( )	6,821.	7,504.	7,878.	8,273.	9,805.	10,920.	17,601.
Partial Height	96″	15''	15''	ROWCWSD5SH96GB( )( )( )( )( )( )	6,873.	7,561.	7,939.	8,337.	9,882.	10,934.	17,625.
	102''	15''	15''	ROWCWSD5SH102GB( )( )( )( )( )( )	7,466.	8,210.	8,623.	9,054.	10,203.	11,253.	19,127.
	108''	15''	15''	ROWCWSD5SH108GB( )( )( )( )( )( )	7,565.	8,322.	8,738.	9,175.	10,270.	11,353.	19,608.
Cabinet Hung Overhead	30"	15"	15"	ROWCWSD5(L/R)SH30GB( )( )( )( )( )( )	4,962.	5,459.	5,731.	6,018.	7,742.	8,510.	11,918.
with Wood Sliding Door	36"	15''	15''	ROWCWSD5(L/R)SH36GB( )( )( )( )( )( )	5,033.	5,533.	5,812.	6,102.	7,824.	8,639.	12,465.
Handed, Partial Height	42"	15''	15''	ROWCWSD5(L/R)SH42GB( )( )( )( )( )( )	5,095.	5,605.	5,886.	6,178.	7,944.	8,818.	13,083.
	48"	15''	15''	ROWCWSD5(L/R)SH48GB( )( )( )( )( )( )	5,356.	5,891.	6,185.	6,494.	8,155.	9,050.	13,740.
	54''	15''	15''	ROWCWSD5(L/R)SH54GB( )( )( )( )( )( )	5,481.	6,030.	6,332.	6,649.	8,361.	9,332.	14,848.
	60″	15''	15''	ROWCWSD5(L/R)SH60GB( )( )( )( )( )( )	5,912.	6,503.	6,830.	7,171.	8,787.	9,720.	14,878.
	66″	15''	15''	ROWCWSD5(L/R)SH66GB( )( )( )( )( )( )	6,365.	7,003.	7,353.	7,721.	9,283.	10,311.	16,266.
	72"	15''	15''	ROWCWSD5(L/R)SH72GB( )( )( )( )( )( )	6,450.	7,095.	7,446.	7,821.	9,420.	10,522.	16,914.
Left hand shown	78″	15''	15''	ROWCWSD5(L/R)SH78GB( )( )( )( )( )( )	6,516.	7,168.	7,526.	7,904.	9,508.	10,679.	17,480.
Cabinet Hung Overhead	84"	15''	15''	ROWC2WSD5SH84GB( )( )( )( )( )( )	8,745.	9,619.	10,099.	10,605.	12,730.	14,039.	21,854.
with 2 Wood Sliding Doors		15''	15''	ROWC2WSD5SH90GB( )( )( )( )( )	8,763.	9,640.	10,122.	10,627.	12,742.	14,072.	22,017.
Partial Height	96″	15''	15''	ROWC2WSD5SH96GB( )( )( )( )( )( )	8,822.	9,704.	10,188.	10,701.	12,840.	13,982.	22,174.
	102"	15''	15''	ROWC2WSD5SH102GB( )( )( )( )( )( )	9,433.	10,374.	10,893.	11,438.	13,225.	14,503.	23,862.
	108"	15''	15''	ROWC2WSD5SH108GB( )( )( )( )( )( )	9,537.	10,492.	11,016.	11,566.	13,300.	14,622.	24,436.



Order Co	de	Specification Information	Application Notes	
Example: R OW C WSD 5 SH 84 GB 006B 006B G 115 L S	ROWCWSD5SH84GBReff ProfilesOverhead for RP WallCabinet hungWood sliding doorPartial heightSingle height84" wideGable both endsCase FinishDoor FinishPull OptionPull FinishLock optionLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00588

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# Progressive overheads with Overlay Doors Cabinet Hung Open Shelf

Cabinet Hung, Open S

description

l	W	d	h	pattern no.	L	V1	V2	V3
ıng, Open Shelf	30"	15"	15″	ROWCOSSH30GB()	\$1,647.	\$3,676.	\$3,807.	\$6,574.
1	36″	15"	15''	ROWCOSSH36GB()	1,691.	3,720.	3,885.	6,987.
	42"	15''	15''	ROWCOSSH42GB()	1,751.	3,774.	3,966.	7,366.
$\succ$	48"	15''	15"	ROWCOSSH48GB()	2,178.	3,156.	4,202.	7,653.
	54"	15''	15"	ROWCOSSH54GB()	2,225.	3,209.	4,318.	7,918.
	60"	15"	15''	ROWCOSSH60GB()	2,274.	3,293.	4,399.	8,030.
	66″	15"	15''	ROWCOSSH66GB()	2,736.	4,264.	4,961.	8,632.
	72"	15"	15''	ROWCOSSH72GB()	2,815.	4,382.	5,068.	9,089.
	78″	15"	15''	ROWCOSSH78GB()	2,861.	4,432.	5,143.	9,456.
	84"	15"	15''	ROWCOSSH84GB()	3,390.	5,307.	6,163.	10,654.
	90″	15"	15''	ROWCOSSH90GB()	3,404.	5,319.	6,214.	10,975.
	96″	15"	15"	ROWCOSSH96GB()	3,458.	5,406.	6,350.	11,438.
	102"	15"	15"	ROWCOSSH102GB()	3,925.	5,731.	6,622.	12,244.
	108"	15"	15''	ROWCOSSH108GB()	3,977.	5,787.	6,701.	12,621.

Order Cod	de	Specification Information	Application Notes		
Example:	ROWCOSSH30GB	To order please specify	It is Not advisable to mix 28%″h	For progressive overheads, LED	
R	Reff Profiles	1. Case finish:	desk height products with 26 1/2"	light is recommended without	
ow	Overhead for RP Wall	Wood or Laminate	standard height products.	fascia.	
С	Cabinet hung		Product on this page will accept	Overhead backs are finished in	
os	Open Shelf		wood grain laminate, where laminate is currently an option.	Veneer/Laminate on inside and paper finished on the outside.	
SH	Single height		5 I	1 1	
30	30" wide		For vertical surfaces greater than 60", the grain direction is	Above sizes are nominal.	
GB	Gable both ends		horizontal.	Actual dimensions: 14 ³ /4"h x	
006B	Case Finish		These and dusts and Clus and David	14%16″d	
			These products are Glue and Dowel Construction.	Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep	
				Installation instruction sheets available on Knoll Exchange.	

For Cabinet hung overheads refer to reference number 6TP00080.

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Single High, Gable both ends

description	w	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	84″	15″	15″	ROWMGSD1SH84GB( )( )( )( )( )( )( )	\$7,671.	\$10,137.	\$11,090.	\$16,392.
with Glass Sliding Doors	90″	15''	15''	ROWMGSD1SH90GB( )( )( )( )( )( )	7,746.	10,223.	11,199.	16,800.
Single High	96″	15''	15''	ROWMGSD1SH96GB( )( )( )( )( )( )	7,971.	10,484.	11,277.	17,185.
	102"	15''	15''	ROWMGSD1SH102GB( )( )( )( )( )( )( )	8,517.	10,716.	11,537.	17,743.
	108"	15"	15"	ROWMGSD1SH108GB( )( )( )( )( )( )( )	8,646.	10,844.	11,691.	18,195.
Wall Hung Overhead with 2 Glass Sliding Doors	84"	15″ 15″	15″ 15″	ROWM2GSD1SH84GB()()()()()()()()	10,400.	13,425. 13,542	14,385. 14,518	19,705. 20,141
	90″	15''	15''	ROWM2GSD1SH90GB( )( )( )( )( )( )( )	10,505.	13,542.	14,518.	20,141.
Single High	96″	15''	15''	ROWM2GSD1SH96GB( )( )( )( )( )( )	10,650.	13,721.	14,525.	20,441.
	102"	15''	15''	ROWM2GSD1SH102GB( )( )( )( )( )( )( )	11,467.	14,225.	15,050.	21,273.
	108''	15''	15''	ROWM2GSD1SH108GB( )( )( )( )( )( )( )	11,628.	14,388.	15,239.	21,759.
Wall Hung Overhead	30"	15"	15"	ROWMGSD1(L/R)SH30GB( )( )( )( )( )( )( )	5,479.	7,510.	8,053.	9,979.

Wall Hung Overhead with Glass Sliding Doors Handed, Single High



Left hand shown

d	30"	15''	15''	ROWMGSD1(L/R)SH30GB( )( )( )( )( )( )( )	5,479.	7,510.	8,053.	9,979.
Doors	36"	15''	15''	ROWMGSD1(L/R)SH36GB( )( )( )( )( )( )( )	5,618.	7,654.	8,245.	10,449.
;h	42"	15''	15''	ROWMGSD1(L/R)SH42GB( )( )( )( )( )( )( )	5,753.	7,796.	8,414.	10,915.
	48"	15''	15''	ROWMGSD1(L/R)SH48GB( )( )( )( )( )( )( )	6,015.	8,066.	8,711.	11,521.
	54"	15''	15''	ROWMGSD1(L/R)SH54GB( )( )( )( )( )( )( )	6,364.	8,426.	9,125.	12,502.
	60"	15''	15''	ROWMGSD1(L/R)SH60GB( )( )( )( )( )( )( )	6,714.	8,754.	9,423.	12,531.
	66″	15''	15''	ROWMGSD1(L/R)SH66GB( )( )( )( )( )( )( )	7,036.	9,233.	9,958.	13,624.
	72"	15''	15''	ROWMGSD1(L/R)SH72GB( )( )( )( )( )( )( )	7,211.	9,470.	10,222.	14,169.
	78″	15''	15''	ROWMGSD1(L/R)SH78GB( )( )( )( )( )( )( )	7,480.	9,592.	10,399.	14,638.

Order Co	de	Specification Information	Application Notes	Application Notes				
Example: R OW M GSD 1 SH 84 GB 006B AP GL11 G 115 L S	ROWMGSD1SH84GB Reff Profiles Overhead for RP Wall Wall hung Glass sliding door Single height Single height 84" wide Gable both ends Case Finish Door Frame Finish Door Glass Finish Pull Option Pull Finish Lock option Lock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame finish: Anodized / painted 3. Glass Door finish: GL11 = Black GL11 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. Pull option: L=Line pull G=Grommet pull B=No pull, No drilling 5. Pull finish: Painted or Plated 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14¾″h x 14%/6″d Interior clearance dimension: 12 ¹¹ /16″ high x 12¼″ deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.				

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

V2

\$7,591

7,799.

7,967

8,266.

8,963.

9,161.

9,513.

9,777.

9,958.

10,678.

10,791

10,885.

11,162.

11,317.

10,323.

10,434.

10,612

10,901

11,060.

V3

\$9,728.

10,235.

10,704.

11,288.

12,302.

12,799.

13,441.

14,003.

14,484.

15,734.

16,144.

16,527.

17,122.

17,573.

15,085.

15,496.

15,963.

16,552.

17,026.

L

\$5,302.

5,435.

5,601

5,857.

6,514.

6,697.

6,988.

7,181.

7,324.

7,595.

7,667.

7,912.

8,461

8,588

7,606.

7,678.

7,940.

8,521

8,650.

V1

\$7,132

7,262

7,421.

7,693.

8,363.

8,558.

8,876.

9,112.

9,271.

9.831.

9,918

10,198.

10,431

10,558.

9,615.

9,700.

9,995.

10,256

10,389.

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Single High, Gable Left, Right or None

ROWMGSD1SH30G(L/R)( )( )( )( )( )( )( )( )

ROWMGSD1SH36G(L/R)( )( )( )( )( )( )( )

ROWMGSD1SH42G(L/R)( )( )( )( )( )( )( )

ROWMGSD1SH48G(L/R)( )( )( )( )( )( )( )

ROWMGSD1SH54G(L/R)( )( )( )( )( )( )( )

ROWMGSD1SH60G(L/R)( )( )( )( )( )( )( )(

ROWMGSD1SH66G(L/R)( )( )( )( )( )( )( )(

ROWMGSD1SH72G(L/R)( )( )( )( )( )( )( )( )

ROWMGSD1SH78G(L/R)( )( )( )( )( )( )( )( )

ROWMGSD1SH84G(L/R)( )( )( )( )( )( )( )

ROWMGSD1SH900G(L/R)( )( )( )( )( )( )( )(

ROWMGSD1SH96G(L/R)()()()()()()()()

ROWMGSD1SH102G(L/R)( )( )( )( )( )( )( )(

ROWMGSD1SH108G(L/R)( )( )( )( )( )( )( )(

ROWMGSD1SH84GN()()()()()()()()

ROWMGSD1SH90GN( )( )( )( )( )( )( )

ROWMGSD1SH96GN( )( )( )( )( )( )( )( )

ROWMGSD1SH102GN( )( )( )( )( )( )( )( )

ROWMGSD1SH108GN( )( )( )( )( )( )( )(

description
Wall Hung Overhead
with Glass Sliding Do

 $\mathbf{d}$ 

15''

15'

15''

15''

15''

15''

15"

15''

15''

15''

15'

15''

15''

15''

15''

15"

15"

15''

15''

w

30"

36"

42'

48"

54"

60"

66"

72'

78"

84"

90′

96"

102'

108'

84"

90″

96″

102

108'

h

15"

15''

15''

15''

15''

15"

15"

15'

15''

15''

15''

15''

15''

15''

15''

15''

15''

15'

15''

pattern no.

Doors Handed, Single High Gable Left or Right



Gable left shown

Wall Hung Overhead with Glass Sliding Doors Handed, Single High No Gables



Order Code	Specification Information	Application Notes					
Example:ROWMGSD1SH84GBRReff ProfilesOWOverhead for RP WallMWall hungGSDGlass sliding door1Single heightSHSingle height8484" wideGBGable both ends006BCase FinishAPDoor Frame FinishGL11Door Glass FinishGPull Option115Pull FinishLLock optionSLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame finish: Anodized / painted 3. Class Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. Pull option: L=Line pull G=Grommet pull B=No pull, No drilling 5. Pull finish: Painted or Plated 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not	It is Not advisable to mix 28 % "h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588				

page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

419	

# Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Single High, Gable both ends

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	84″	15''	15''	ROWMWSD1SH84GB( )( )( )( )( )( )( )	\$6,767.	\$7,442.	\$7,816.	\$8,206.	\$9,619.	\$10,704.	\$16,685.
with Wood Sliding Door	90″	15''	15''	ROWMWSD1SH90GB( )( )( )( )( )( )( )	6,809.	7,490.	7,866.	8,257.	9,696.	10,759.	17,140.
Single High	96″	15''	15''	ROWMWSD1SH96GB( )( )( )( )( )( )( )	6,885.	7,573.	7,954.	8,348.	9,812.	10,824.	17,421.
	102''	15''	15''	ROWMWSD1SH102GB( )( )( )( )( )( )( )	7,402.	8,142.	8,549.	8,975.	10,016.	10,996.	17,994.
	108''	15''	15''	ROWMWSD1SH108GB( )( )( )( )( )( )( )	7,500.	8,249.	8,659.	9,093.	10,116.	11,129.	18,481.

Wall Hung Overhead with 2 Wood Sliding Door Single High



	84"	15''	15''	ROWM2WSD1SH84GB( )( )( )( )( )( )( )	8,623.	9,484.	9,957.	10,455.	12,413.	13,632.	20,265.
or	90″	15''	15''	ROWM2WSD1SH90GB( )( )( )( )( )( )( )	8,668.	9,533.	10,009.	10,510.	12,476.	13,708.	20,736.
	96″	15''	15''	ROWM2WSD1SH96GB( )( )( )( )( )( )( )	8,745.	9,619.	10,100.	10,607.	12,617.	13,727.	21,101.
	102''	15''	15''	ROWM2WSD1SH102GB( )( )( )( )( )( )( )	9,265.	10,189.	10,702.	11,235.	12,849.	13,993.	21,760.
	108''	15''	15''	ROWM2WSD1SH108GB( )( )( )( )( )( )( )	9,367.	10,303.	10,818.	11,360.	12,985.	14,162.	22,302.

Wall Hung Overhead with Wood Sliding Door Handed, Single High



Left hand shown

	30"	15''	15''	ROWMWSD1(L/R)SH30GB( )( )( )( )( )( )( )	4,679.	5,146.	5,405.	5,674.	7,071.	7,716.	10,016.
or	36''	15''	15''	ROWMWSD1(L/R)SH36GB( )( )( )( )( )( )( )	4,750.	5,225.	5,485.	5,761.	7,153.	7,852.	10,505.
	42''	15''	15''	ROWMWSD1(L/R)SH42GB( )( )( )( )( )( )( )	4,848.	5,335.	5,600.	5,881.	7,299.	8,050.	11,057.
	48''	15''	15''	ROWMWSD1(L/R)SH48GB( )( )( )( )( )( )( )	5,147.	5,664.	5,945.	6,243.	7,575.	8,339.	11,711.
	54''	15''	15''	ROWMWSD1(L/R)SH54GB( )( )( )( )( )( )( )	5,372.	5,910.	6,206.	6,517.	7,824.	8,656.	12,718.
	60"	15''	15''	ROWMWSD1(L/R)SH60GB( )( )( )( )( )( )( )	5,770.	6,347.	6,664.	6,998.	8,191.	8,988.	12,728.
	66″	15''	15''	ROWMWSD1(L/R)SH66GB( )( )( )( )( )( )( )	5,998.	6,598.	6,930.	7,273.	8,607.	9,489.	13,907.
	72"	15''	15''	ROWMWSD1(L/R)SH72GB( )( )( )( )( )( )( )	6,079.	6,687.	7,021.	7,372.	8,757.	9,668.	14,426.
	78''	15''	15''	ROWMWSD1(L/R)SH78GB( )( )( )( )( )( )( )	6,312.	6,943.	7,291.	7,654.	8,861.	9,840.	14,964.

Order Co	de	Specification Information	Application Notes	
Example: R OW M WSD 1 SH 84 GB 006B 006B G 115 L S	ROWMWSD1SH84GBReff ProfilesOverhead for RP WallWall hungWood sliding doorSingle heightSingle height84" wideGable both endsCase FinishDoor FinishPull OptionPull FinishLock optionLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: L=Line pull G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page 793. These products do not	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.

accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

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# Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Single High, Gable Left, Right or None

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	30"	15''	15''	ROWMWSD1SH30G(L/R)( )( )( )( )( )( )( )	\$4,502.	\$4,954.	\$5,201.	\$5,460.	\$6,713.	\$7,127.	9,782.
with Wood Sliding Doors	36″	15''	15''	ROWMWSD1SH36G(L/R)( )( )( )( )( )( )( )	4,568.	5,024.	5,273.	5,538.	6,795.	7,409.	10,294.
Handed, Single High Gable Left or Right	42''	15''	15''	ROWMWSD1SH42G(L/R)( )( )( )( )( )( )( )	4,685.	5,152.	5,409.	5,680.	6,942.	7,604.	10,845.
	48"	15''	15''	ROWMWSD1SH48G(L/R)( )( )( )( )( )( )( )	4,990.	5,488.	5,764.	6,051.	7,217.	7,892.	11,481.
	54''	15''	15''	ROWMWSD1SH54G(L/R)( )( )( )( )( )( )( )	5,569.	6,125.	6,432.	6,753.	7,818.	8,529.	12,489.
	60″	15''	15''	ROWMWSD1SH60G(L/R)( )( )( )( )( )( )( )	5,706.	6,275.	6,589.	6,920.	7,970.	8,715.	13,050.
	66″	15''	15''	ROWMWSD1SH66G(L/R)( )( )( )( )( )( )( )	5,951.	6,546.	6,873.	7,217.	8,251.	9,045.	13,727.
	72"	15''	15''	ROWMWSD1SH72G(L/R)( )( )( )( )( )( )( )	6,049.	6,653.	6,987.	7,335.	8,399.	9,224.	14,258.
Gable left shown	78″	15''	15''	ROWMWSD1SH78G(L/R)( )( )( )( )( )( )( )	6,146.	6,759.	7,098.	7,454.	8,538.	9,397.	14,808.
Gable left snown	84"	15''	15''	ROWMWSD1SH84G(L/R)( )( )( )( )( )( )( )	6,690.	7,360.	7,728.	8,113.	9,436.	10,414.	16,146.
	90″	15''	15''	ROWMWSD1SH90G(L/R)( )( )( )( )( )( )( )	6,731.	7,404.	7,774.	8,162.	9,535.	10,492.	16,625.
	96″	15''	15''	ROWMWSD1SH96G(L/R)( )( )( )( )( )( )( )	6,827.	7,509.	7,884.	8,277.	9,647.	10,560.	16,886.
	102"	15''	15''	ROWMWSD1SH102G(L/R)( )( )( )( )( )( )( )	7,344.	8,079.	8,483.	8,909.	9,920.	10,813.	17,562.
	108''	15''	15''	ROWMWSD1SH108G(L/R)( )( )( )( )( )( )( )	7,441.	8,186.	8,597.	9,024.	10,019.	10,945.	18,048.
Wall Hung Overhead	84"	15''	15''	ROWMWSD1SH84GN( )( )( )( )( )( )( )	6,701.	7,370.	7,740.	8,128.	9,095.	9,936.	15,376.
with Wood Sliding Doors	90″	15''	15''	ROWMWSD1SH90GN( )( )( )( )( )( )( )	6,740.	7,415.	7,786.	8,174.	9,174.	10,059.	15,836.
Handed, Single High No Gables	96″	15''	15''	ROWMWSD1SH96GN( )( )( )( )( )( )( )	6,855.	7,539.	7,915.	8,314.	9,323.	10,093.	16,200.
No Gables	102''	15''	15''	ROWMWSD1SH102GN( )( )( )( )( )( )( )	7,407.	8,147.	8,553.	8,981.	9,558.	10,362.	16,803.
	108''	15''	15''	ROWMWSD1SH108GN( )( )( )( )( )( )( )	7,504.	8,252.	8,666.	9,100.	9,660.	10,498.	17,312.

Order	Code
Urder	Code

Example:	ROWMWSD1SH84GB
R	Reff Profiles
OW	Overhead for RP Wall
М	Wall hung
WSD	Wood sliding door
1	Single height
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
006B	Door Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information	Application Notes	
To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28%"h desk height products with 26½" standard height products.	For progressive overheads, LED light is recommended without fascia.
<ol> <li>Door finish: Wood or Laminate</li> <li>Pull option: L=Line pull</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
G=Grommet pull	For vertical surfaces greater than	Above sizes are nominal.
B=No pull, No drilling 4. <i>Pull finish</i> : Painted or Plated	60", the grain direction is horizontal.	Actual dimensions: 14¾"h x 14¾16"d
5. <i>Lock option</i> : L = Lock N = No lock	*If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only	Interior clearance dimension: $12^{11/16''}$ high x $12^{1/4''}$ deep
6. Lock finish: B = Black S = Matte silver	be wood. These products are Glue and Dowel	Installation instruction sheets available on Knoll Exchange.
Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	Construction.	For overhead with sliding doors, reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Double High, Gable both ends

description	w	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	84″	15″	15''	ROWMGSD2SH84GB( )( )( )( )( )( )( )	\$8,323.	\$10,789.	\$11,743.	\$17,045.
with Glass Sliding Doors	90″	15"	15″	ROWMGSD2SH90GB( )( )( )( )( )( )( )	8,428.	10,902.	11,879.	17,481.
Double High	96″	15"	15″	ROWMGSD2SH96GB( )( )( )( )( )( )( )	8,637.	11,149.	11,941.	17,851.
	102"	15"	15''	ROWMGSD2SH102GB( )( )( )( )( )( )	9,216.	11,415.	12,236.	18,442.
	108"	15''	15''	ROWMGSD2SH108GB( )( )( )( )( )( )	9,372.	11,571.	12,418.	18,924.
Wall Hung Overhead	84″	15″	15″	ROWM2GSD2SH84GB()()()()()()()	11 670	14 696	15 655	20.973

ROWMGSD2(L/R)SH30GB( )( )( )( )( )( )( )

Wall Hung Overhead with 2 Glass Sliding Door Double High



	84"	15''	15''	ROWM2GSD2SH84GB( )( )( )( )( )( )( )	11,670.	14,696.	15,655.	20,973.
ors	90″	15''	15''	ROWM2GSD2SH90GB( )( )( )( )( )( )	11,840.	14,875.	15,857.	21,475.
	96″	15''	15''	ROWM2GSD2SH96GB( )( )( )( )( )( )	12,040.	15,113.	15,909.	21,834.
	102"	15''	15''	ROWM2GSD2SH102GB( )( )( )( )( )( )( )	12,829.	15,588.	16,414.	22,637.
	108"	15"	15"	ROWM2GSD2SH1085GB( )( )( )( )( )( )( )	13,053.	15,811.	16,664.	23,185.



30''

15''

15''



Left hand shown

36' 15" 15" ROWMGSD2(L/R)SH36GB( )( )( )( )( )( )( ) 6,032. 10,864. 8,067. 8,659. 15" 8,253. 42''15''ROWMGSD2(L/R)SH42GB( )( )( )( )( )( )( ) 6,214. 8,870. 11,372. ROWMGSD2(L/R)SH48GB( )( )( )( )( )( )( ) 48" 15''15''6,522. 8,573. 9,218. 12,028. ROWMGSD2(L/R)SH54GB( )( )( )( )( )( )( ) 54" 15''15''6,960. 9,721. 9,023. 13,084. 15''ROWMGSD2(L/R)SH60GB( )( )( )( )( )( )( ) 60' 15''7,264. 9,304. 9,975. 13,100. 15''15''7,677. 9,874. 66" ROWMGSD2(L/R)SH66GB( )( )( )( )( )( )( ) 10,599. 14,264. 72" 15''15''ROWMGSD2(L/R)SH72GB( )( )( )( )( )( )( ) 7,898. 10,158. 10,909. 14,857. ROWMGSD2(L/R)SH78GB( )( )( )( )( )( )( ) 78″ 15''15" 8,211. 10,324. 11,131. 15,370.

5,845.

7,877.

8,422.

10,346.

Order Cod	le	Specification Information	Application Notes	Application Notes					
Example: R OW GSD 2 SH 84 GB 006B AP GL11 G 115 L S	ROWMGSD2SH84GBReff ProfilesOverhead for RP WallWall hungGlass sliding doorDouble highSingle height84" wideGable both endsCase FinishDoor Frame FinishDoor Glass FinishPull OptionPull FinishLock optionLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame finish: Anodized / painted 3. Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL15 = Med. Grey GL17 = Soft Grey GL18 = White 4. Pull option: L=Line pull G=Grommet pull B=No pull, No drilling 5. Pull finish: Painted or Plated 6. Lock option: L = Lock N = No lock 7. Lock finish: B = Black S = Matte silver	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ / ₄ "h x 14 ⁹ / ₁₆ "d Interior clearance dimension: 12 ¹¹ / ₁₆ " high x 12 ¹ / ₄ " deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.					

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

V2

V3

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Double High, Gable Left, Right or None

pattern no.

description Wall Hung Overhead with Glass Sliding De d

w

h

1				-				
Wall Hung Overhead	30"	15″	15″	ROWMGSD2SH30G(L/R)( )( )( )( )( )( )( )	5,670.	7,504.	7,958.	10,095.
with Glass Sliding Doors	36″	15"	15″	ROWMGSD2SH36G(L/R)( )( )( )( )( )( )	5,850.	7,678.	8,214.	10,651.
Handed, Double High	42"	15"	15"	ROWMGSD2SH42G(L/R)( )( )( )( )( )( )	6,060.	7,880.	8,428.	11,160.
Gable Left or Right	48"	15"	15''	ROWMGSD2SH48G(L/R)( )( )( )( )( )( )( )	6,363.	8,198.	8,770.	11,794.
	54"	15"	15"	ROWMGSD2SH54G(L/R)( )( )( )( )( )( )( )	7,062.	8,912.	9,511.	12,851.
	60"	15"	15"	ROWMGSD2SH60G(L/R)( )( )( )( )( )( )( )	7,295.	9,156.	9,757.	13,398.
	66″	15"	15"	ROWMGSD2SH66G(L/R)( )( )( )( )( )( )	7,630.	9,517.	10,154.	14,083.
	72"	15"	15"	ROWMGSD2SH72G(L/R)( )( )( )( )( )( )	7,869.	9,802.	10,463.	14,689.
	78″	15"	15"	ROWMGSD2SH78G(L/R)( )( )( )( )( )( )	8,057.	10,004.	10,692.	15,214.
	84″	15"	15"	ROWMGSD2SH84G(L/R)( )( )( )( )( )( )	8,245.	10,484.	11,331.	16,384.
	90″	15"	15"	ROWMGSD2SH90G(L/R)( )( )( )( )( )( )	8,347.	10,602.	11,472.	16,826.
	96″	15"	15"	ROWMGSD2SH96G(L/R)( )( )( )( )( )( )	8,579.	10,863.	11,552.	17,191.
	102"	15"	15"	ROWMGSD2SH102G(L/R)( )( )( )( )( )( )( )	9,158.	11,127.	11,860.	17,820.
	108"	15"	15"	ROWMGSD2SH108G(L/R)( )( )( )( )( )( )( )	9,317.	11,286.	12,045.	18,303.
Wall Hung Overhead	84″	15"	15"	ROWMGSD2SH84GN( )( )( )( )( )( )( )	8,256.	10,267.	10,973.	15,736.
with Glass Sliding Doors	90″	15"	15"	ROWMGSD2SH90GN( )( )( )( )( )( )( )	8,360.	10,383.	11,114.	16,177.
Handed, Double High	96″	15"	15″	ROWMGSD2SH96GN( )( )( )( )( )( )( )	8,606.	10,662.	11,279.	16,629.
No Gables	102"	15"	15''	ROWMGSD2SH102GN( )( )( )( )( )( )( )	9,220.	10,956.	11,601.	17,248.
	108"	15"	15"	ROWMGSD2SH108GN( )( )( )( )( )( )( )	9,378.	11,118.	11,788.	17,754.

L

V1



Example:	ROWMGSD2SH84GL
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
GSD	Glass sliding door
2	Double high
SH	Single height
84	84" wide
G(L/R)	Gable (Left or Right)
	hand side
	GN= No Gable
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

	Specification Information	Application Notes					
IGL	To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28∛/s″h desk height products with 26 ½″ standard height products.	For progressive overheads, LED light is recommended without fascia.				
	<ol> <li>Door frame finish: Anodized / painted</li> <li>Glass Door finish: GL11 = Black</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.				
	GL14 = Folkstone Grey	For vertical surfaces greater than	Above sizes are nominal.				
nt)	GL15 = Med. Grey GL17 = Soft Grey GL18 = White	60", the grain direction is horizontal.	Actual dimensions: 14¾"h x 14%16"d				
	4. <i>Pull option</i> : L=Line pull G=Grommet pull	*If case is <b>Laminate</b> , the front can be laminate or veneer. *If case is <b>Veneer</b> , the front can only be veneer. These products are Glue and Dowel	Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep				
L	B=No pull, No drilling 5. <i>Pull finish</i> : Painted or Plated		Installation instruction sheets available on Knoll Exchange.				
	6. <i>Lock option</i> : L = Lock	Construction.	For overhead with sliding doors, reference to part number 6TP00588.				
	N = No lock 7. <i>Lock finish</i> : B = Black S = Matte silver						
	Keying instructions must accompany all orders, refer to						

page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

# Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Double High, Gable both ends

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	84″	15''	15''	ROWMWSD2SH84GB( )( )( )( )( )( )( )	\$6,826.	\$7,509.	\$7,884.	\$8,276.	\$9,730.	\$10,873.	\$17,448.
with Wood Sliding Door	90″	15''	15''	ROWMWSD2SH90GB( )( )( )( )( )( )( )	6,871.	7,559.	7,937.	8,332.	9,816.	10,948.	17,949.
Double High	96″	15''	15''	ROWMWSD2SH96GB( )( )( )( )( )( )( )	6,949.	7,645.	8,027.	8,428.	9,934.	11,002.	18,295.
	102''	15''	15''	ROWMWSD2SH102GB( )( )( )( )( )( )( )	7,468.	8,215.	8,627.	9,057.	10,144.	11,196.	18,913.
	108''	15''	15''	ROWMWSD2SH108GB( )( )( )( )( )( )( )	7,567.	8,324.	8,740.	9,178.	10,250.	11,333.	19,425.

### Wall Hung Overhead with 2 Wood Sliding Door Double High



	84"	15''	15''	ROWM2WSD2SH84GB( )( )( )( )( )( )( )	8,724.	9,596.	10,077.	10,579.	12,636.	13,964.	21,750.
)oor	90″	15''	15''	ROWM2WSD2SH90GB( )( )( )( )( )( )( )	8,774.	9,652.	10,135.	10,641.	12,684.	14,046.	22,281.
	96″	15''	15''	ROWM2WSD2SH96GB( )( )( )( )( )( )( )	8,861.	9,747.	10,232.	10,745.	12,834.	14,055.	22,779.
	102''	15''	15''	ROWM2WSD2SH102GB( )( )( )( )( )( )	9,396.	10,338.	10,851.	11,395.	13,106.	14,381.	23,556.
	108"	15''	15''	ROWM2WSD2SH108GB( )( )( )( )( )( )( )	9,501.	10,450.	10,973.	11,521.	13,222.	14,537.	24,158.





Left hand shown

d	30"	15''	15''	ROWMWSD2(L/R)SH30GB( )( )( )( )( )( )( )	4,707.	5,178.	5,438.	5,708.	7,123.	7,802.	10,443.
Door	36"	15''	15''	ROWMWSD2(L/R)SH36GB( )( )( )( )( )( )( )	4,779.	5,258.	5,521.	5,795.	7,211.	7,949.	10,978.
gh	42''	15''	15''	ROWMWSD2(L/R)SH42GB( )( )( )( )( )( )( )	4,883.	5,371.	5,641.	5,924.	7,366.	8,157.	11,616.
	48''	15''	15''	ROWMWSD2(L/R)SH48GB( )( )( )( )( )( )( )	5,106.	5,619.	5,900.	6,195.	7,534.	8,347.	12,226.
	54''	15''	15''	ROWMWSD2(L/R)SH54GB( )( )( )( )( )( )( )	5,319.	5,851.	6,146.	6,451.	7,825.	8,715.	13,344.
	60"	15''	15''	ROWMWSD2(L/R)SH60GB( )( )( )( )( )( )( )	5,713.	6,284.	6,597.	6,925.	8,185.	9,038.	13,401.
	66″	15''	15''	ROWMWSD2(L/R)SH66GB( )( )( )( )( )( )( )	6,062.	6,670.	7,003.	7,352.	8,732.	9,676.	14,761.
	72''	15''	15''	ROWMWSD2(L/R)SH72GB( )( )( )( )( )( )( )	6,148.	6,761.	7,101.	7,457.	8,887.	9,870.	15,369.
	78''	15''	15''	ROWMWSD2(L/R)SH78GB( )( )( )( )( )( )( )	6,374.	7,011.	7,362.	7,730.	8,972.	10,027.	15,926.

Order Code						
ROWMWSD2SH84GB						
Reff Profiles						
Overhead for RP Wall						
Wall hung						
Wood sliding door						
Double High						
Single height						
84" wide						
Gable both ends						
Case Finish						
Door Finish						
Pull Option						
Pull Finish						
Lock option						
Lock finish						

Specification Information	Application Notes	
To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28³/s″h desk height products with 26³/z″ standard height products.	For progressive overheads, LED light is recommended without fascia.
<ol> <li>Door finish: Wood or Laminate</li> <li>Pull option: L=Line pull</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver	For vertical surfaces greater than 60", the grain direction is horizontal. *If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only be wood. These products are Glue and Dowel Construction.	Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors,
Keying instructions must accompany all orders, refer to page 793. These products do not		reference to part number 6TP00588.

accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

# Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Double High, Gable Left, Right or None

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	30"	15''	15''	ROWMWSD2SH30G(L/R)( )( )( )( )( )( )( )	\$4,531.	\$4,984.	\$5,233.	\$5,493.	\$6,767.	\$7,214.	\$10,211.
with Wood Sliding Doors	36″	15''	15''	ROWMWSD2SH36G(L/R)( )( )( )( )( )( )( )	4,597.	5,055.	5,310.	5,575.	6,855.	7,506.	10,765.
Handed, Double High Gable Left or Right	42"	15''	15''	ROWMWSD2SH42G(L/R)( )( )( )( )( )( )( )	4,720.	5,192.	5,452.	5,723.	7,009.	7,715.	11,404.
Gable Left of Kight	48''	15''	15''	ROWMWSD2SH48G(L/R)( )( )( )( )( )( )( )	4,914.	5,406.	5,676.	5,959.	7,177.	7,902.	11,991.
	54''	15''	15''	ROWMWSD2SH54G(L/R)( )( )( )( )( )( )( )	5,509.	6,061.	6,363.	6,681.	7,811.	8,580.	13,115.
	60″	15''	15''	ROWMWSD2SH60G(L/R)( )( )( )( )( )( )( )	5,653.	6,217.	6,528.	6,855.	7,973.	8,776.	13,724.
	66″	15''	15''	ROWMWSD2SH66G(L/R)( )( )( )( )( )( )( )	6,014.	6,619.	6,947.	7,296.	8,375.	9,231.	14,580.
	72"	15''	15''	ROWMWSD2SH72G(L/R)( )( )( )( )( )( )( )	6,117.	6,728.	7,067.	7,419.	8,532.	9,424.	15,203.
	78''	15''	15''	ROWMWSD2SH78G(L/R)( )( )( )( )( )( )( )	6,206.	6,827.	7,168.	7,528.	8,652.	9,584.	15,770.
	84"	15''	15''	ROWMWSD2SH84G(L/R)( )( )( )( )( )( )( )	6,749.	7,424.	7,794.	8,185.	9,548.	10,585.	16,911.
	90″	15''	15''	ROWMWSD2SH90G(L/R)( )( )( )( )( )( )( )	6,792.	7,470.	7,844.	8,237.	9,652.	10,679.	17,436.
	96″	15''	15''	ROWMWSD2SH96G(L/R)( )( )( )( )( )( )( )	6,892.	7,580.	7,958.	8,358.	9,771.	10,737.	17,762.
	102''	15''	15''	ROWMWSD2SH102G(L/R)( )( )( )( )( )( )( )	7,414.	8,153.	8,560.	8,988.	10,048.	11,013.	18,482.
	108''	15''	15''	ROWMWSD2SH108G(L/R)( )( )( )( )( )( )( )	7,511.	8,263.	8,676.	9,108.	10,152.	11,149.	18,994.
Wall Hung Overhead	84"	15''	15''	ROWMWSD2SH84GN( )( )( )( )( )( )( )	6,760.	7,435.	7,807.	8,199.	9,209.	10,103.	16,140.
with Wood Sliding Doors	90″	15''	15''	ROWMWSD2SH90GN( )( )( )( )( )( )( )	6,801.	7,481.	7,856.	8,249.	9,292.	10,237.	16,647.
Handed, Double High	96″	15''	15''	ROWMWSD2SH96GN( )( )( )( )( )( )( )	6,918.	7,610.	7,992.	8,390.	9,447.	10,285.	17,074.
No Gables	102"	15''	15''	ROWMWSD2SH102GN( )( )( )( )( )( )( )	7,471.	8,221.	8,632.	9,062.	9,686.	10,561.	17,723.
	108"	15''	15''	ROWMWSD2SH108GN( )( )( )( )( )( )( )	7,572.	8,327.	8,745.	9,181.	9,794.	10,702.	18,255.



Order Co	de	Specification Information	Application Notes						
Example: R OW	ROWMWSD2SH84GBReff ProfilesOverhead for RP Wall	To order please specify 1. Case finish: Wood or Laminate	It is Not advisable to mix 28 ‰"h desk height products with 26 ½" standard height products.	For progressive overheads, LED light is recommended without fascia.					
M WSD 2 SH 84 GB 006B 006B G 115	Wall hung         Wood sliding door         Double High         Single height         84" wide         Gable both ends         Case Finish         Door Finish         Pull Option         Pull Finish	<ol> <li>Door finish: Wood or Laminate</li> <li>Pull option: L=Line pull G=Grommet pull B=No pull, No drilling</li> <li>Pull finish: Painted or Plated</li> <li>Lock option: L = Lock N = No lock</li> <li>Lock finish: B = Black</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only be wood. These products are Glue and Dowel	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange.					
L S	Lock option Lock finish	S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using	Construction.	For overhead with sliding doors, reference to part number 6TP00588.					

the KnollKey order form. Each locking pedestal on this page counts for one lock core.

## Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Full Height 72", Gable both ends

description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	84"	15"	15″	ROWMGSD3SH84GB( )( )( )( )( )( )( )	8,871.	11,503.	12,516.	18,169.
with Glass Sliding Doors	90″	15"	15"	ROWMGSD3SH90GB( )( )( )( )( )( )( )	8,984.	11,623.	12,664.	18,635.
Full Height 72″	96″	15''	15"	ROWMGSD3SH96GB( )( )( )( )( )( )( )	9,208.	11,885.	12,730.	19,028.
	102"	15''	15''	ROWMGSD3SH102GB( )( )( )( )( )( )( )	9,822.	12,166.	13,043.	19,659.
	108"	15"	15''	ROWMGSD3SH108GB( )( )( )( )( )( )( )	9,991.	12,336.	13,238.	20,172.

Wall Hung Overhead with 2 Glass Sliding Doors Full Height 72"

ROWM2GSD3SH84GB( )( )( )( )( )( )( )( ) 84" 15''15''12.440. 15,666. 16,688. 22,357. 90″ 15''ROWM2GSD3SH90GB( )( )( )( )( )( )( ) 22,891. 15'15,857. 16,905. 12,621. 15''ROWM2GSD3SH96GB()()()()()()()() 96" 15''12,835. 16,111. 16,960. 23,274. ROWM2GSD3SH102GB( )( )( )( )( )( )( )( 102'15''15''13,678. 16,616. 17,498. 24,130. ROWM2GSD3SH108GB( )( )( )( )( )( )( ) 108''15''15''13,915. 16,855. 17,765. 24,715.



Wall Hung Overhead with Glass Sliding Doors Handed, Full Height 72'



Left hand shown

	30"	15''	15''	ROWMGSD3(L/R)SH30GB( )( )( )( )( )( )( )	6,230.	8,397.	8,975.	11,030.
rs	36″	15''	15''	ROWMGSD3(L/R)SH36GB( )( )( )( )( )( )( )	6,431.	8,602.	9,231.	11,580.
2″	42"	15''	15''	ROWMGSD3(L/R)SH42GB( )( )( )( )( )( )( )	6,623.	8,798.	9,457.	12,125.
	48"	15''	15''	ROWMGSD3(L/R)SH48GB( )( )( )( )( )( )( )	6,951.	9,137.	9,825.	12,822.
	54"	15''	15''	ROWMGSD3(L/R)SH54GB( )( )( )( )( )( )( )	7,420.	9,619.	10,364.	13,945.
	60″	15''	15''	ROWMGSD3(L/R)SH60GB( )( )( )( )( )( )( )	7,744.	9,918.	10,633.	13,963.
	66″	15''	15''	ROWMGSD3(L/R)SH66GB( )( )( )( )( )( )( )	8,184.	10,526.	11,298.	15,207.
	72"	15''	15''	ROWMGSD3(L/R)SH72GB( )( )( )( )( )( )( )	8,420.	10,827.	11,628.	15,837.
	78″	15"	15"	ROWMGSD3(L/R)SH78GB( )( )( )( )( )( )( )	8,754.	11,004.	11,868.	16,384.

**Order Code** 

Example:	ROWMGSD3SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
GSD	Glass sliding door
3	Full Height 72″
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information
To order please specify

Case finish: Wood or Laminate

1.

2.

3.

4.

- Door frame finish: Anodized / painted
- Anodized / painted *Glass Door finish*: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey
- GL18 = White Pull option: G=Grommet pull
- B=No pull, No drilling *Pull finish*: Painted or Plated
- 6. Lock option: L = Lock
- N = No lock 7. *Lock finish*:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### Application Notes

#### It is Not advisable to mix 28³/₈"h desk height products with 26¹/₂" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is **Laminate**, the front can be laminate or veneer. *If case is **Veneer**, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension:  $12^{11}/16''$  high x  $12^{1}/4''$  deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Full Height 72", Gable Left, Right or None

					-			
description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	30"	15''	15''	ROWMGSD3SH30G(L/R)( )( )( )( )( )( )( )( )	\$6,044.	\$7,999.	\$8,483.	\$10,762.
with Glass Sliding Doors	36″	15''	15"	ROWMGSD3SH36G(L/R)( )( )( )( )( )( )( )	6,238.	8,184.	8,757.	11,353.
Handed, Full Height 72" Gable Left or Right	42"	15''	15''	ROWMGSD3SH42G(L/R)( )( )( )( )( )( )( )	6,459.	8,399.	8,984.	11,898.
Gable Left of Kight	48"	15''	15''	ROWMGSD3SH48G(L/R)( )( )( )( )( )( )( )	6,783.	8,738.	9,348.	12,570.
	54"	15''	15''	ROWMGSD3SH54G(L/R)( )( )( )( )( )( )( )	7,529.	9,501.	10,139.	13,701.
	60″	15''	15''	ROWMGSD3SH60G(L/R)( )( )( )( )( )( )( )	7,775.	9,760.	10,401.	14,280.
	66″	15''	15''	ROWMGSD3SH66G(L/R)( )( )( )( )( )( )( )	8,134.	10,145.	10,823.	15,011.
	72"	15''	15''	ROWMGSD3SH72G(L/R)( )( )( )( )( )( )( )	8,389.	10,448.	11,155.	15,659.
	78″	15''	15''	ROWMGSD3SH78G(L/R)( )( )( )( )( )( )( )	8,588.	10,662.	11,396.	16,218.
Gable left shown	84"	15''	15''	ROWMGSD3SH84G(L/R)( )( )( )( )( )( )( )	8,791.	11,176.	12,079.	17,467.
v	90″	15''	15''	ROWMGSD3SH90G(L/R)( )( )( )( )( )( )( )	8,899.	11,300.	12,231.	17,935.
	96″	15''	15''	ROWMGSD3SH96G(L/R)( )( )( )( )( )( )( )	9,144.	11,579.	12,315.	18,327.
	102"	15"	15"	ROWMGSD3SH102G(L/R)( )( )( )( )( )( )( )	9,765.	11,864.	12,642.	18,997.
	108"	15"	15"	ROWMGSD3SH108G(L/R)( )( )( )( )( )( )( )	9,931.	12,031.	12,841.	19,509.
Wall Hung Overhead	84″	15"	15"	ROWMGSD3SH84GN( )( )( )( )( )( )( )	8,802.	10,944.	11,698.	16,775.
with Glass Sliding Doors	90″	15"	15"	ROWMGSD3SH90GN( )( )( )( )( )( )( )	8,911.	11,068.	11,848.	17,244.
Handed, Full Height 72"	96″	15"	15"	ROWMGSD3SH96GN( )( )( )( )( )( )( )	9,175.	11,367.	12,021.	17,726.
No Gables	102"	15"	15"	ROWMGSD3SH102GN( )( )( )( )( )( )( )	9,826.	11,678.	12,366.	18,387.
	108"	15″	15"	ROWMGSD3SH108GN( )( )( )( )( )( )( )	9,994.	11,850.	12,565.	18,926.

### **Order Code**

Example:	ROWMGSD3SH84G(L/R)
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
GSD	Glass sliding door
3	Full Height 72"
SH	Single height
84	84" wide
G(L/R)	Gable (Left /Right) hand
	side
	GN = No Gable
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

Specification Information
To order please specify

- 1. Case finish:
  - Wood or Laminate
- Door frame finish: Anodized / painted 2. 3. Glass Door finish: GL11 = BlackGL14 = Folkstone Grey GL15 = Med. Grey
- GL17 = Soft Grey GL18 = White4. Pull option: G=Grommet pull
- B=No pull, No drilling Pull finish: 5.
- Painted or Plated Lock option: 6. L = Lock
  - N = No lock
- 7. Lock finish: B = Black
  - S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### **Application Notes** It is Not advisable to mix 28%/h desk height products with 26 1/2" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than  $60^{\prime\prime}\!\!\!\!$  , the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Full Height 72", Gable both ends

description		d	h		L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
description	W	a	п	pattern no.	L/L	L/ V 1	L/VZ	L/ V 5	V 1/ V 1	VZ/VZ	v ə/ v ə
Wall Hung Overhead	84″	15''	15''	ROWMWSD3SH84GB( )( )( )( )( )( )( )	\$6,962.	\$7,658.	\$8,041.	\$8,443.	\$9,926.	\$11,088.	\$17,796.
with Wood Sliding Door	90″	15''	15''	ROWMWSD3SH90GB( )( )( )( )( )( )( )	7,009.	7,707.	8,095.	8,500.	10,011.	11,169.	18,308.
Full Height 72″	96″	15''	15''	ROWMWSD3SH96GB( )( )( )( )( )( )( )	7,088.	7,797.	8,186.	8,598.	10,132.	11,224.	18,663.
	102"	15''	15''	ROWMWSD3SH102GB( )( )( )( )( )( )	7,618.	8,379.	8,797.	9,238.	10,348.	11,419.	19,292.
	108"	15''	15''	ROWMWSD3SH108GB( )( )( )( )( )( )	7,719.	8,490.	8,915.	9,362.	10,453.	11,559.	19,813.
Wall Hung Overhead	84″	15''	15''	ROWM2WSD3SH84GB( )( )( )( )( )( )( )	8,898.	9,788.	10,277.	10,791.	12,889.	14,242.	22,185.
with 2 Wood Sliding Door	90″	15''	15''	ROWM2WSD3SH90GB( )( )( )( )( )( )	8,950.	9,846.	10,339.	10,853.	12,936.	14,327.	22,726.
Full Height 72″	96″	15''	15''	ROWM2WSD3SH96GB( )( )( )( )( )( )	9,037.	9,940.	10,438.	10,960.	13,090.	14,333.	23,236.
	102''	15''	15''	ROWM2WSD3SH102GB( )( )( )( )( )( )( )	9,584.	10,542.	11,070.	11,623.	13,368.	14,669.	24,028.
	108''	15''	15''	ROWM2WSD3SH108GB( )( )( )( )( )( )( )	9,692.	10,660.	11,194.	11,753.	13,486.	14,828.	24,642.
Wall Hung Overhead	30"	15''	15''	ROWMWSD3(L/R)SH30GB( )( )( )( )( )( )( )	4,801.	5,282.	5,545.	5,821.	7,266.	7,960.	10,652.
with Wood Sliding Door	36"	15''	15''	ROWMWSD3(L/R)SH36GB( )( )( )( )( )( )( )	4,873.	5,363.	5,631.	5,911.	7,356.	8,106.	11,198.
Handed, Full Height 72"	42''	15''	15''	ROWMWSD3(L/R)SH42GB( )( )( )( )( )( )( )	4,983.	5,480.	5,753.	6,041.	7,513.	8,322.	11,848.
	48"	15''	15''	ROWMWSD3(L/R)SH48GB( )( )( )( )( )( )( )	5,210.	5,730.	6,016.	6,317.	7,687.	8,516.	12,469.
	54"	15''	15''	ROWMWSD3(L/R)SH54GB( )( )( )( )( )( )( )	5,427.	5,969.	6,267.	6,581.	7,980.	8,889.	13,609.
$\Upsilon$	60″	15''	15''	ROWMWSD3(L/R)SH60GB( )( )( )( )( )( )( )	5,824.	6,408.	6,727.	7,063.	8,348.	9,220.	13,669.
	66″	15''	15''	ROWMWSD3(L/R)SH66GB( )( )( )( )( )( )( )	6,184.	6,801.	7,144.	7,500.	8,909.	9,869.	15,058.
$\checkmark$	72″	15''	15''	ROWMWSD3(L/R)SH72GB( )( )( )( )( )( )( )	6,270.	6,896.	7,244.	7,604.	9,063.	10,067.	15,678.
Left hand shown	78″	15''	15''	ROWMWSD3(L/R)SH78GB( )( )( )( )( )( )( )	6,501.	7,153.	7,509.	7,884.	9,154.	10,225.	16,244.

Left hand shown

Order Code	)	Specification Information	Application Notes	
R         F           OW         0           M         V           WSD         V           3         F           SH         S           84         8           GB         0           006B         1           G         F           115         F           L         1	ROWMWSD3SH84GB Reff Profiles Overhead for RP Wall Wall hung Wood sliding door Full height 72" Single height 84" wide Gable both ends Case Finish Door Finish Pull Option Pull Finish Lock option Lock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588

the KnollKey order form. Each locking pedestal on this page counts for one lock core.

# Progressive overheads with Overlay Doors Re Wall Hung Wood Sliding Door, Full Height 72", Gable Left, Right or None

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	30"	15''	15''	ROWMWSD3SH30G(L/R)( )( )( )( )( )( )( )	\$4,622.	\$5,082.	\$5,338.	\$5,605.	\$6,901.	\$7,358.	\$10,414.
with Wood Sliding Doors	36″	15''	15''	ROWMWSD3SH36G(L/R)( )( )( )( )( )( )( )	4,688.	5,157.	5,415.	5,687.	6,992.	7,653.	10,982.
Handed, Full Height 72" Gable Left or Right	42''	15''	15''	ROWMWSD3SH42G(L/R)( )( )( )( )( )( )( )	4,813.	5,296.	5,560.	5,839.	7,149.	7,869.	11,631.
Gable Left of Kight	48"	15''	15''	ROWMWSD3SH48G(L/R)( )( )( )( )( )( )( )	5,011.	5,513.	5,790.	6,079.	7,321.	8,060.	12,232.
	54"	15''	15''	ROWMWSD3SH54G(L/R)( )( )( )( )( )( )( )	5,619.	6,181.	6,489.	6,814.	7,966.	8,750.	13,379.
	60″	15''	15''	ROWMWSD3SH60G(L/R)( )( )( )( )( )( )( )	5,766.	6,342.	6,659.	6,992.	8,132.	8,952.	13,996.
	66″	15''	15''	ROWMWSD3SH66G(L/R)( )( )( )( )( )( )( )	6,135.	6,749.	7,087.	7,440.	8,542.	9,417.	14,871.
	72"	15''	15''	ROWMWSD3SH72G(L/R)( )( )( )( )( )( )( )	6,241.	6,863.	7,207.	7,567.	8,701.	9,615.	15,505.
	78″	15''	15''	ROWMWSD3SH78G(L/R)( )( )( )( )( )( )( )	6,332.	6,964.	7,311.	7,678.	8,824.	9,775.	16,084.
Gable left shown	84"	15''	15''	ROWMWSD3SH84G(L/R)( )( )( )( )( )( )( )	6,885.	7,573.	7,953.	8,347.	9,740.	10,797.	17,248.
	90″	15''	15''	ROWMWSD3SH90G(L/R)( )( )( )( )( )( )( )	6,930.	7,620.	8,002.	8,400.	9,846.	10,950.	17,784.
	96″	15''	15''	ROWMWSD3SH96G(L/R)( )( )( )( )( )( )( )	7,029.	7,731.	8,117.	8,524.	9,966.	10,895.	18,117.
	102''	15''	15''	ROWMWSD3SH102G(L/R)( )( )( )( )( )( )( )	\$7,560.	8,316.	8,732.	9,170.	10,250.	11,232.	18,852.
	108''	15''	15''	ROWMWSD3SH108G(L/R)( )( )( )( )( )( )( )	7,660.	8,426.	8,848.	9,291.	10,355.	11,371.	19,373.
Wall Hung Overhead	84"	15''	15''	ROWMWSD3SH84GN( )( )( )( )( )( )( )	6,895.	7,583.	7,963.	8,363.	9,392.	10,305.	16,462.
with Wood Sliding Doors	90″	15''	15''	ROWMWSD3SH90GN( )( )( )( )( )( )( )	6,937.	7,632.	8,013.	8,414.	9,480.	10,443.	16,978.
Handed, Full Height 72" No Gables	96″	15''	15''	ROWMWSD3SH96GN( )( )( )( )( )( )( )	7,057.	7,763.	8,152.	8,558.	9,636.	10,490.	17,417.
No Gables	102''	15''	15''	ROWMWSD3SH102GN( )( )( )( )( )( )( )	7,621.	8,383.	8,803.	9,244.	9,882.	10,771.	18,077.
	108''	15''	15''	ROWMWSD3SH108GN( )( )( )( )( )( )( )	7,724.	8,496.	8,919.	9,366.	9,989.	10,915.	18,619.

Order Code		Specification Information	Application Notes				
	ROWMWSD3SH84G(L/R)Reff ProfilesOverhead for RP WallWall hungWood sliding doorFull height 72"Single height84" wideGable (Left / Right)hand sideGN = No GableCase FinishDoor FinishPull OptionPull FinishLock optionLock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	It is Not advisable to mix 28 % "h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16" d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.			

# Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Full Height 86", Gable both ends

	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	84″	15''	15''	ROWMGSD4SH84GB( )( )( )( )( )( )( )	\$9,457.	\$12,260.	\$13,344.	\$19,366.
with Glass Sliding Doors	90″	15″	15″	ROWMGSD4SH90GB( )( )( )( )( )( )( )	9,577.	12,391.	13,500.	19,864
Full Height 86" -	96″	15''	15''	ROWMGSD4SH96GB( )( )( )( )( )( )( )	9,816.	12,668.	13,570.	20,283
	102''	15''	15''	ROWMGSD4SH102GB( )( )( )( )( )( )( )	10,471.	12,970.	13,903.	20,956
	108"	15″	15"	ROWMGSD4SH108GB( )( )( )( )( )( )( )	10,652.	13,151.	14,113.	21,503
Wall Hung Overhead	84″	15"	15"	ROWM2GSD4SH84GB( )( )( )( )( )( )( )	13,261.	16,701.	17,787.	23,832
with 2 Glass Sliding Doors	90″	15''	15''	ROWM2GSD4SH90GB( )( )( )( )( )( )( )	13,454.	16,905.	18,020.	24,403
Full Height 86" -	96″	15''	15''	ROWM2GSD4SH96GB( )( )( )( )( )( )	13,682.	17,174.	18,079.	24,812
	102"	15''	15''	ROWM2GSD4SH102GB( )( )( )( )( )( )( )	14,581.	17,713.	18,652.	25,722
	108"	15″	15″	ROWM2GSD4SH108GB( )( )( )( )( )( )( )	14,834.	17,969.	18,937.	26,345
-	100	10	10		1,001	11,505.		
	100	10	10			1,,,0,,		
Wall Hung Overhead	30"	15"	15"		6,645.	8,950.	9,569.	11,756
with Glass Sliding Doors		-	-	ROWMGSD4(L/R)SH30GB( )( )( )( )( )( )( )( )	,	,	,	11,756
with Glass Sliding Doors	30"	15″	15"	ROWMGSD4(L/R)SH30GB( )( )( )( )( )( ) ( )	6,645.	8,950.	9,569.	11,756 12,345
with Glass Sliding Doors	30" 36"	15" 15"	15″ 15″	ROWMGSD4(L/R)SH30GB( )( )( )( )( )( )( ) ROWMGSD4(L/R)SH36GB( )( )( )( )( )( )( )( )( )( )( )( )( )(	6,645. 6,855.	8,950. 9,171.	9,569. 9,843.	11,756 12,345 12,925
Wall Hung Overhead with Glass Sliding Doors Handed, Full Height 86"	30" 36" 42"	15" 15" 15"	15" 15" 15"	ROWMGSD4(L/R)SH30GB( )( )( )( )( )( )( ) ROWMGSD4(L/R)SH36GB( )( )( )( )( )( )( )( ) ROWMGSD4(L/R)SH42GB( )( )( )( )( )( )( )( )( )( )( )( )( )(	6,645. 6,855. 7,060.	8,950. 9,171. 9,380.	9,569. 9,843. 10,081.	,
with Glass Sliding Doors	30" 36" 42" 48"	15" 15" 15" 15"	15" 15" 15" 15"	ROWMGSD4(L/R)SH30GB( )( )( )( )( )( )( ) ROWMGSD4(L/R)SH36GB( )( )( )( )( )( )( )( ) ROWMGSD4(L/R)SH42GB( )( )( )( )( )( )( )( )( )( )( )( )( )(	6,645. 6,855. 7,060. 7,410.	8,950. 9,171. 9,380. 9,742.	9,569. 9,843. 10,081. 10,474.	11,756 12,345 12,925 13,667 14,866
with Glass Sliding Doors	30" 36" 42" 48" 54"	15" 15" 15" 15" 15"	15" 15" 15" 15" 15"	ROWMGSD4(L/R)SH30GB()()()()()()() ROWMGSD4(L/R)SH36GB()()()()()()()() ROWMGSD4(L/R)SH42GB()()()()()()()()() ROWMGSD4(L/R)SH48GB()()()()()()()()() ROWMGSD4(L/R)SH54GB()()()()()()()()()()()()()()()()()()()	6,645. 6,855. 7,060. 7,410. 7,910.	8,950. 9,171. 9,380. 9,742. 10,253.	9,569. 9,843. 10,081. 10,474. 11,047.	11,756 12,345 12,925 13,667
with Glass Sliding Doors	30" 36" 42" 48" 54" 60"	15" 15" 15" 15" 15" 15"	$     \begin{array}{r}       15'' \\       15'' \\       15'' \\       15'' \\       15'' \\       15''     \end{array} $	ROWMGSD4(L/R)SH30GB()()()()()()())         ROWMGSD4(L/R)SH36GB()()()()()()()()         ROWMGSD4(L/R)SH42GB()()()()()()()()         ROWMGSD4(L/R)SH48GB()()()()()()()()         ROWMGSD4(L/R)SH48GB()()()()()()()()         ROWMGSD4(L/R)SH54GB()()()()()()()()         ROWMGSD4(L/R)SH54GB()()()()()()()()()	6,645. 6,855. 7,060. 7,410. 7,910. 8,253.	8,950. 9,171. 9,380. 9,742. 10,253. 10,573.	9,569. 9,843. 10,081. 10,474. 11,047. 11,334.	11,756 12,345 12,925 13,667 14,866 14,884

Orde	r C	ode

Example:	ROWMGSD4SH84GB			
R	Reff Profiles			
ow	Overhead for RP Wall			
М	Wall hung			
GSD	Glass sliding door			
4	Full height 86″			
SH	Single height			
84	84" wide			
GB	Gable both ends			
006B	Case Finish			
AP	Door Frame Finish			
GL11	Door Glass Finish			
G	Pull Option			
115	Pull Finish			
L	Lock option			
S	Lock finish			

Specification Information					
To order please specify					
1. Case finish:					

Case finish: Wood or Laminate

2.

3.

- Door frame finish: Anodized / painted
- Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey
- GL18 = White 4. *Pull option*: G=Grommet pull
- B=No pull, No drilling 5. *Pull finish*:
- Painted or Plated 6. Lock option: L = Lock
- N = No lock 7. *Lock finish*:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### Application Notes

# It is Not advisable to mix $28\frac{3}{2}$ "h desk height products with $26\frac{3}{2}$ " standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is **Laminate**, the front can be laminate or veneer. *If case is **Veneer**, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension:  $12^{11}/16''$  high x  $12^{1}/4''$  deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

# Progressive overheads with Overlay Doors Ro Wall Hung Glass Sliding Door, Full Height 86", Gable Left, Right or None

description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	30″	15″	15″	ROWMGSD4SH30G(L/R)( )( )( )( )( )( )( )	\$6,442.	\$8,525.	\$9,044.	\$11,472.
with Glass Sliding Doors	36"	15''	15"	ROWMGSD4SH36G(L/R)( )( )( )( )( )( )( )	6,649.	8,724.	9,334.	12,102.
Handed, Full Height 86"	42"	15''	15''	ROWMGSD4SH42G(L/R)( )( )( )( )( )( )( )	6,886.	8,955.	9,577.	12,684.
Gable Left or Right	48"	15''	15''	ROWMGSD4SH48G(L/R)( )( )( )( )( )( )( )	7,230.	9,315.	9,964.	13,401.
	54"	15''	15''	ROWMGSD4SH54G(L/R)( )( )( )( )( )( )( )	8,026.	10,128.	10,810.	14,604.
	60″	15''	15″	ROWMGSD4SH60G(L/R)( )( )( )( )( )( )( )	8,288.	10,404.	11,088.	15,224.
	66″	15''	15''	ROWMGSD4SH66G(L/R)( )( )( )( )( )( )( )	8,670.	10,815.	11,538.	16,001.
	72"	15''	15''	ROWMGSD4SH72G(L/R)( )( )( )( )( )( )( )	8,944.	11,137.	11,890.	16,692.
	78″	15''	15''	ROWMGSD4SH78G(L/R)( )( )( )( )( )( )( )	9,155.	11,367.	12,149.	17,289.
	84"	15''	15''	ROWMGSD4SH84G(L/R)( )( )( )( )( )( )( )	9,370.	11,914.	12,875.	18,619.
Gable left shown	90″	15''	15''	ROWMGSD4SH90G(L/R)( )( )( )( )( )( )( )	9,487.	12,045.	13,037.	19,121.
	96″	15''	15''	ROWMGSD4SH96G(L/R)( )( )( )( )( )( )( )	9,748.	12,344.	13,125.	19,536.
	102"	15''	15''	ROWMGSD4SH102G(L/R)( )( )( )( )( )( )( )	10,408.	12,645.	13,477.	20,249.
	108"	15''	15''	ROWMGSD4SH108G(L/R)( )( )( )( )( )( )( )	10,587.	12,825.	13,686.	20,798.
Wall Hung Overhead	84"	15''	15''	ROWMGSD4SH84GN( )( )( )( )( )( )( )	9,383.	11,666.	12,469.	17,882.
with Glass Sliding Doors	90″	15''	15"	ROWMGSD4SH90GN( )( )( )( )( )( )( )	9,496.	11,797.	12,631.	18,383.
Handed, Full Height 86″ No Gables	96″	15''	15″	ROWMGSD4SH96GN( )( )( )( )( )( )( )	9,779.	12,116.	12,816.	18,896.
No Gables	102"	15''	15"	ROWMGSD4SH102GN( )( )( )( )( )( )( )	10,478.	12,450.	13,182.	19,601.
	108"	15″	15''	ROWMGSD4SH108GN( )( )( )( )( )( )( )	10,657.	12,633.	13,396.	20,174.



Example:	ROWMGSD4SH84G(L/R)		
R	Reff Profiles		
ow	Overhead for RP Wall		
М	Wall hung		
GSD	Glass sliding door		
4	Full height 86″		
SH	Single height		
84	84" wide		
G(L/R)	Gable (Left / Right)		
	hand side		
	GN = No Gable		
006B	Case Finish		
AP	Door Frame Finish		
GL11	Door Glass Finish		
G	Pull Option		
115	Pull Finish		
L	Lock option		
S	Lock finish		

Specification Information					
To order please specify					
1. Case finish:					
Wood or Laminate					

2. Door frame finish: Anodized / painted

3.

- Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey
- GL18 = White 4. *Pull option*: G=Grommet pull B=No pull, No drilling
- 5. *Pull finish*: Painted or Plated
- 6. Lock option: L = Lock
- N = No lock 7. *Lock finish*:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

### Application Notes It is Not advisable to mix 28³/⁶/h desk height products with 26¹/₂" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is **Laminate**, the front can be laminate or veneer. *If case is **Veneer**, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension: 12¹¹/16" high x 12¹/4" deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.
## Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Full Height 86", Gable both ends

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	84"	15''	15''	ROWMWSD4SH84GB( )( )( )( )( )( )( )	\$7,101.	\$7,811.	\$8,201.	\$8,610.	\$10,125.	\$11,312.	\$18,150.
with Wood Sliding Door	90″	15''	15''	ROWMWSD4SH90GB( )( )( )( )( )( )( )	7,149.	7,863.	8,256.	8,670.	10,211.	11,392.	18,674.
Full Height 86"	96″	15''	15''	ROWMWSD4SH96GB( )( )( )( )( )( )( )	7,230.	7,954.	8,350.	8,769.	10,338.	11,447.	19,036.
	102"	15''	15''	ROWMWSD4SH102GB( )( )( )( )( )( )( )	7,771.	8,548.	8,973.	9,422.	10,554.	11,648.	19,677.
	108"	15''	15''	ROWMWSD4SH108GB( )( )( )( )( )( )( )	7,873.	8,659.	9,093.	9,547.	10,662.	11,790.	20,209.
Wall Hung Overhead	84"	15''	15''	ROWM2WSD4SH84GB( )( )( )( )( )( )( )	9,076.	9,983.	10,484.	11,008.	13,146.	14,528.	22,630.
with 2 Wood Sliding Door	90″	15''	15''	ROWM2WSD4SH90GB( )( )( )( )( )( )( )	9,130.	10,042.	10,546.	11,072.	13,196.	14,615.	23,180.
Full Height 86″	96″	15''	15''	ROWM2WSD4SH96GB( )( )( )( )( )( )( )	9,219.	10,138.	10,649.	11,179.	13,354.	14,621.	23,701.
	102"	15''	15''	ROWM2WSD4SH102GB( )( )( )( )( )( )( )	9,775.	10,754.	11,292.	11,855.	13,634.	14,964.	24,508.
	108"	15''	15''	ROWM2WSD4SH108GB( )( )( )( )( )( )( )	9,886.	10,874.	11,417.	11,988.	13,754.	15,124.	25,133.
Wall Hung Overhead	30"	15''	15''	ROWMWSD4(L/R)SH30GB( )( )( )( )( )( )( )	4,896.	5,388.	5,656.	5,939.	7,411.	8,118.	10,864.
with Wood Sliding Door	36″	15''	15''	ROWMWSD4(L/R)SH36GB( )( )( )( )( )( )( )	4,972.	5,471.	5,743.	6,031.	7,504.	8,269.	11,421.
Handed, Full Height 86"	42"	15''	15''	ROWMWSD4(L/R)SH42GB( )( )( )( )( )( )( )	5,081.	5,589.	5,869.	6,163.	7,663.	8,487.	12,087.
	48"	15''	15''	ROWMWSD4(L/R)SH48GB( )( )( )( )( )( )( )	5,314.	5,845.	6,137.	6,445.	7,841.	8,686.	12,721.
	54"	15''	15''	ROWMWSD4(L/R)SH54GB( )( )( )( )( )( )( )	5,533.	6,087.	6,393.	6,712.	8,139.	9,068.	13,882.
$\mathbf{Y}$	60″	15''	15''	ROWMWSD4(L/R)SH60GB( )( )( )( )( )( )( )	5,940.	6,534.	6,861.	7,205.	8,516.	9,403.	13,943.
	66″	15''	15''	ROWMWSD4(L/R)SH66GB( )( )( )( )( )( )( )	6,308.	6,937.	7,284.	7,649.	9,084.	10,066.	15,359.
	72″	15''	15''	ROWMWSD4(L/R)SH72GB( )( )( )( )( )( )( )	6,396.	7,036.	7,386.	7,755.	9,245.	10,269.	15,990.
	78″	15''	15''	ROWMWSD4(L/R)SH78GB( )( )( )( )( )( )( )	6,630.	7,295.	7,659.	8,042.	9,335.	10,430.	16,567.
Left hand shown											

Ord	er	Cod	łe

Example:	ROWMWSD4SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
WSD	Wood sliding door
4	Full height 86"
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
006B	Door Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish

	Specification Information	Application Notes	
H84GB	To order please specify 1. <i>Case finish</i> : Wood or Laminate	It is Not advisable to mix 28¾″h desk height products with 26½″ standard height products.	For progressive overheads, LED light is recommended without fascia.
oor	<ol> <li>Door finish: Wood or Laminate</li> <li>Pull option: G=Grommet pull</li> </ol>	Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
	B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option:	For vertical surfaces greater than 60″, the grain direction is horizontal.	Above sizes are nominal. Actual dimensions: 14³/4″h x 14º/16″d
<u> </u>	L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page 793. These products do not	*If case is <b>Laminate</b> , the front can be laminate or wood. *If case is <b>wood</b> , the front can only be wood. These products are Glue and Dowel Construction.	Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588
	come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.		

## Progressive overheads with Overlay Doors Re Wall Hung Wood Sliding Door, Full Height 86", Gable Left, Right or None

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	30"	15''	15''	ROWMWSD4SH30G(L/R)( )( )( )( )( )( )( )	\$4,713.	\$5,183.	\$5,443.	\$5,717.	\$7,041.	\$7,507.	\$10,624.
with Wood Sliding Doors	36″	15''	15''	ROWMWSD4SH36G(L/R)( )( )( )( )( )( )( )	4,783.	5,261.	5,526.	5,800.	7,131.	7,805.	11,200.
Handed, Full Height 86"	42"	15''	15''	ROWMWSD4SH42G(L/R)( )( )( )( )( )( )( )	4,910.	5,402.	5,670.	5,954.	7,294.	8,026.	11,866.
Gable Left or Right	48"	15''	15''	ROWMWSD4SH48G(L/R)( )( )( )( )( )( )( )	5,114.	5,624.	5,905.	6,200.	7,468.	8,221.	12,476.
	54"	15''	15''	ROWMWSD4SH54G(L/R)( )( )( )( )( )( )( )	5,731.	6,304.	6,621.	6,951.	8,128.	8,923.	13,645.
	60"	15''	15''	ROWMWSD4SH60G(L/R)( )( )( )( )( )( )( )	5,881.	6,469.	6,793.	7,130.	8,293.	9,130.	14,277.
	66″	15''	15''	ROWMWSD4SH66G(L/R)( )( )( )( )( )( )( )	6,259.	6,885.	7,229.	7,590.	8,714.	9,604.	15,168.
	72"	15''	15''	ROWMWSD4SH72G(L/R)( )( )( )( )( )( )( )	6,364.	7,003.	7,352.	7,719.	8,874.	9,806.	15,815.
	78″	15''	15''	ROWMWSD4SH78G(L/R)( )( )( )( )( )( )( )	6,458.	7,104.	7,459.	7,832.	9,002.	9,969.	16,405.
	84"	15''	15''	ROWMWSD4SH84G(L/R)( )( )( )( )( )( )( )	7,022.	7,725.	8,111.	8,516.	9,934.	11,014.	17,595.
Gable left shown	90″	15''	15''	ROWMWSD4SH90G(L/R)( )( )( )( )( )( )( )	7,066.	7,774.	8,160.	8,570.	10,042.	11,172.	18,142.
	96″	15''	15''	ROWMWSD4SH96G(L/R)( )( )( )( )( )( )( )	7,169.	7,887.	8,279.	8,694.	10,166.	11,112.	18,479.
	102"	15''	15''	ROWMWSD4SH102G(L/R)( )( )( )( )( )( )( )	7,710.	8,482.	8,907.	9,352.	10,455.	11,456.	19,229.
	108"	15''	15''	ROWMWSD4SH108G(L/R)( )( )( )( )( )( )( )	7,815.	8,597.	9,024.	9,478.	10,563.	11,599.	19,761.
Wall Hung Overhead	84"	15''	15''	ROWMWSD4SH84GN( )( )( )( )( )( )( )	7,034.	7,738.	8,122.	8,529.	9,580.	10,513.	16,791.
with Wood Sliding Doors	90″	15''	15''	ROWMWSD4SH90GN( )( )( )( )( )( )( )	7,075.	7,784.	8,173.	8,583.	9,668.	10,653.	17,321.
Handed, Full Height 86" No Gables	96″	15''	15''	ROWMWSD4SH96GN( )( )( )( )( )( )( )	7,198.	7,918.	8,315.	8,729.	9,829.	10,702.	17,765.
No Gables	102''	15''	15''	ROWMWSD4SH102GN( )( )( )( )( )( )( )	7,775.	8,552.	8,979.	9,429.	10,079.	10,987.	18,440.
	108''	15''	15''	ROWMWSD4SH108GN( )( )( )( )( )( )( )	7,877.	8,662.	9,098.	9,553.	10,188.	11,134.	18,992.

Order Code	•	Specification Information	Application Notes	
R         F           OW         C           M         V           WSD         V           4         F           SH         S           84         8           G(L/R)         C           006B         C           006B         C           G         P           115         P           L         L	RowMWSD4SH84GB         Reff Profiles         Overhead for RP Wall         Wall hung         Wood sliding door         Full height 86"         Single height         34" wide         Gable (Left / Right)         nand side         SN = No Gable         Case Finish         Door Finish         Pull Option         Pull Finish         Lock option         Lock finish	To order please specify 1. Case finish: Wood or Laminate 2. Door finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	It is Not advisable to mix 28 ‰ h desk height products with 26 ½" standard height products. Product on this page will accept wood grain laminate, where laminate is currently an option. For vertical surfaces greater than 60", the grain direction is horizontal. *If case is Laminate, the front can be laminate or wood. *If case is wood, the front can only be wood. These products are Glue and Dowel Construction.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4" h x 14 ⁹ /16" d Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep Installation instruction sheets available on Knoll Exchange. For overhead with sliding doors, reference to part number 6TP00588.

## Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Partial Height, Gable both ends

description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	84″	15''	15''	ROWMGSD5SH84GB( )( )( )( )( )( )( )	\$8,871.	\$11,503.	\$12,516.	\$18,169.
with Glass Sliding Doors	90″	15''	15''	ROWMGSD5SH90GB( )( )( )( )( )( )( )	8,984.	11,623.	12,664.	18,635.
Partial Height	96″	15''	15''	ROWMGSD5SH96GB( )( )( )( )( )( )( )	9,208.	11,885.	12,730.	19,028.
	102"	15''	15''	ROWMGSD5SH102GB( )( )( )( )( )( )( )	9,822.	12,166.	13,043.	19,659.
	108"	15''	15''	ROWMGSD5SH108GB( )( )( )( )( )( )( )	9,991.	12,336.	13,238.	20,172.

Wall Hung Overhead with 2 Glass Sliding Doors Partial Height

ROWM2GSD5SH84GB( )( )( )( )( )( )( )( ) 22,357. 84" 15''15''12.440. 15.666. 16.688. 90' 15''ROWM2GSD5SH90GB( )( )( )( )( )( )( ) 15'15,857. 16,905. 22,891. 12,621. 15''ROWM2GSD5SH96GB()()()()()()() 96" 15''12,835. 16,111. 16,960. 23,274. ROWM2GSD5SH102GB( )( )( )( )( )( )( ) 102''15''15''13,678. 16,616. 17,498. 24,130. ROWM2GSD5SH108GB( )( )( )( )( )( )( ) 108" 15''15''13,915. 16,855. 17,765. 24,715.



Handed, Partial Height



Left hand shown

15″ 8,397. 11,030. 30'15''ROWMGSD5(L/R)SH30GB( )( )( )( )( )( )( ) 6,230. 8,975. 15''15''11,580. 36" ROWMGSD5(L/R)SH36GB( )( )( )( )( )( )( )( 6,431 8,602. 9,231 ROWMGSD5(L/R)SH42GB( )( )( )( )( )( )( ) 42'15''15''6,623. 8,798. 9,457. 12,125. ROWMGSD5(L/R)SH48GB( )( )( )( )( )( )( ) 15''48" 15''6,951 9,137. 9,825. 12,822. 54' 15" 15" ROWMGSD5(L/R)SH54GB( )( )( )( )( )( )( ) 7,420. 9,619. 10,364 13,945. 15" 15''9,918. 60' ROWMGSD5(L/R)SH60GB( )( )( )( )( )( )( ) 7,744. 10,633. 13,963. ROWMGSD5(L/R)SH66GB( )( )( )( )( )( )( ) 66' 15''15'10,526. 11,298. 15,207. 8,184. ROWMGSD5(L/R)SH72GB( )( )( )( )( )( )( ) 72'15''15''8,420. 10,827. 11,628. 15,837. 78' 15''15'ROWMGSD5(L/R)SH78GB( )( )( )( )( )( )( )( 8,754. 11,004. 11,868. 16,384.

**Order Code** 

Example:	ROWMGSD5SH84GB
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
GSD	Glass sliding door
5	Partial Height
SH	Single height
84	84" wide
GB	Gable both ends
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
s	Lock finish

Specification Information
To order please specify

Case finish: Wood or Laminate

1.

2

3.

4.

- Door frame finish: Anodized / painted
- Glass Door finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey
- GL18 = WhitePull option: G=Grommet pull
- B=No pull, No drilling Pull finish: 5. Painted or Plated
- Lock option: 6. L = Lock
- N = No lock7. Lock finish:
  - B = Black S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

## **Application Notes**

#### It is Not advisable to mix 28%/h desk height products with 26 1/2" standard height products.

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16″d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

## Progressive overheads with Overlay Doors Wall Hung Glass Sliding Door, Partial Height, Gable Left, Right or None

description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Overhead	30"	15″	15″	ROWMGSD5SH30G(L/R)( )( )( )( )( )( )( )	\$6,044.	\$7,999.	\$8,483.	\$10,762.
with Glass Sliding Doors	36″	15"	15″	ROWMGSD5SH36G(L/R)( )( )( )( )( )( )( )	6,238.	8,184.	8,757.	11,353.
Handed, Partial Height	42"	15"	15"	ROWMGSD5SH42G(L/R)( )( )( )( )( )( )( )	6,459.	8,399.	8,984.	11,898.
Gable Left or Right	48"	15"	15''	ROWMGSD5SH48G(L/R)( )( )( )( )( )( )( )	6,783.	8,738.	9,348.	12,570.
	54"	15''	15"	ROWMGSD5SH54G(L/R)( )( )( )( )( )( )( )	7,529.	9,501.	10,139.	13,701.
	60"	15''	15"	ROWMGSD5SH60G(L/R)( )( )( )( )( )( )	7,775.	9,760.	10,401.	14,280.
	66″	15''	15"	ROWMGSD5SH66G(L/R)( )( )( )( )( )( )	8,134.	10,145.	10,823.	15,011.
	72"	15"	15"	ROWMGSD5SH72G(L/R)( )( )( )( )( )( )( )	8,389.	10,448.	11,155.	15,659.
	78″	15"	15"	ROWMGSD5SH78G(L/R)( )( )( )( )( )( )( )	8,588.	10,662.	11,396.	16,218.
Gable left shown	84"	15"	15"	ROWMGSD5SH84G(L/R)( )( )( )( )( )( )( )	8,791.	11,176.	12,079.	17,467.
	90″	15"	15"	ROWMGSD5SH90G(L/R)( )( )( )( )( )( )( )	8,899.	11,300.	12,231.	17,935.
	96″	15"	15"	ROWMGSD5SH96G(L/R)( )( )( )( )( )( )( )	9,144.	11,579.	12,315.	18,327.
	102"	15"	15"	ROWMGSD5SH102G(L/R)( )( )( )( )( )( )( )	9,765.	11,864.	12,642.	18,997.
	108"	15''	15″	ROWMGSD5SH108G(L/R)( )( )( )( )( )( )( )	9,931.	12,031.	12,841.	19,509.
	0.1"				0.000	10.044	11 (00	
Wall Hung Overhead	84″	15"	15"	ROWMGSD5SH84GN( )( )( )( )( )( )( )	8,802.	10,944.	11,698.	16,775.
with Glass Sliding Doors Handed, Partial Height No Gables	90"	15"	15″	ROWMGSD5SH90GN( )( )( )( )( )( )( )	8,911.	11,068.	11,848.	17,244.
	96"	15''	15"	ROWMGSD5SH96GN( )( )( )( )( )( )( )	9,175.	11,367.	12,021.	17,726.
	102"	15''	15''	ROWMGSD5SH102GN( )( )( )( )( )( )( )	9,826.	11,678.	12,366.	18,387.
	108"	15''	15''	ROWMGSD5SH108GN( )( )( )( )( )( )( )	9,994.	11,850.	12,565.	18,926.

#### **Order Code**

Example:	ROWMGSD5SH84G(L/R)
R	Reff Profiles
ow	Overhead for RP Wall
М	Wall hung
GSD	Glass sliding door
5	Partial Height
SH	Single height
84	84" wide
G(L/R)	Gable (Left / Right)
	hand side
	GN = No Gable
006B	Case Finish
AP	Door Frame Finish
GL11	Door Glass Finish
G	Pull Option
115	Pull Finish
L	Lock option
S	Lock finish
-	

Specification Information
To order please specify

- 1. Case finish: Wood or Laminate
- Door frame finish: Anodized / painted 2. 3. Glass Door finish: GL11 = BlackGL14 = Folkstone Grey GL15 = Med. Grey
- GL17 = Soft Grey GL18 = White4. Pull option: G=Grommet pull
- B=No pull, No drilling Pull finish: 5.
- Painted or Plated Lock option: 6. L = Lock
- N = No lock7. Lock finish:
  - B = Black
  - S = Matte silver

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking overhead on this page counts for one lock core.

#### It is Not advisable to mix 28%/h desk height products with 26 1/2" standard height products.

**Application Notes** 

Product on this page will accept wood grain laminate, where laminate is currently an option.

For vertical surfaces greater than 60", the grain direction is horizontal.

*If case is Laminate, the front can be laminate or veneer. *If case is Veneer, the front can only be veneer.

These products are Glue and Dowel Construction.

For progressive overheads, LED light is recommended without fascia.

Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.

Above sizes are nominal.

Actual dimensions: 14³/4"h x 14%16"d

Interior clearance dimension: 1211/16" high x 121/4" deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

## Progressive overheads with Overlay Doors Wall Hung Wood Sliding Door, Partial Height, Gable both ends

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V
1				1							
Wall Hung Overhead with Wood Sliding Door	<u>84"</u> 90"	15″ 15″	15″ 15″	ROWMWSD5SH84GB( )( )( )( )( )( )( ) ROWMWSD5SH90GB( )( )( )( )( )( )( )	6,962. 7,009.	7,658.	8,041. 8,095.	8,443. 8,500.	9,926. 10,011.	11,088. 11,169.	17,79 18,30
Partial Height	96"	15	15"	ROWMWSD5SH96GB( )( )( )( )( )( )( )	7,088.	7,797.	8,186.	8,598.	10,011. 10,132.	11,109. 11,224.	18,66
$\sim$	102"	15"	15"	ROWMWSD5SH102GB( )( )( )( )( )( )( )	7,618.	8,379.	8,797.	9,238.	10,132. 10,348.	11,224.	19,29
	102	15"	15"	ROWMWSD5SH108GB( )( )( )( )( )( )( )	7,719.	8,490.	8,915.	9,362.	10,3453.	11,559.	19,81
						`			;		`
Wall Hung Overhead	84″	15″	15″	ROWM2WSD5SH84GB( )( )( )( )( )( )( )	8,898.	9,788.	10,277.	10,791.	12,889.	14,242.	22,18
vith 2 Wood Sliding Door		15"	15"	ROWM2WSD5SH90GB( )( )( )( )( )( )	8,950.	9,846.	10,339.	10,853.	12,936.	14,327.	22,72
Partial Height	96″	15″	15″	ROWM2WSD5SH96GB( )( )( )( )( )( )	9,037.	9,940.	10,438.	10,960.	13,090.	14,333.	23,23
$\sim$	102"	15"	15"	ROWM2WSD5SH102GB( )( )( )( )( )( )	9,584.	10,542.	11,070.	11,623.	13,368.	14,669.	24,02
	108"	15″	15″	ROWM2WSD5SH108GB()()()()()()()	9,692.	10,660.	11,194.	11,753.	13,486.	14,828.	24,64
	20"	15"	15"		4.001	r 909	E E 4 E	5 001	7.966	7.060	10.65
Wall Hung Overhead	30"	15"	15″	ROWMWSD5(L/R)SH30GB( )( )( )( )( )( )( )	4,801.	5,282.	5,545.	5,821.	7,266.	7,960.	10,65
vith Wood Sliding Door Handed, Partial Height	36"	15″	15″	ROWMWSD5(L/R)SH36GB( )( )( )( )( )( )( )	4,873.	5,363.	5,631.	5,911.	7,356.	8,106.	11,19
	42"	15″	15″	ROWMWSD5(L/R)SH42GB( )( )( )( )( )( )( )	4,983.	5,480.	5,753.	6,041.	7,513.	8,322.	11,84
	48"	15″	15″	ROWMWSD5(L/R)SH48GB( )( )( )( )( )( )( )	5,210.	5,730.	6,016.	6,317.	7,687.	8,516.	12,46
	54"	15″	15"	ROWMWSD5(L/R)SH54GB()()()()()()()	5,427.	5,969.	6,267.	6,581.	7,980.	8,889.	13,60
	60"	15″	15"	ROWMWSD5(L/R)SH60GB()()()()()()()	5,824.	6,408.	6,727.	7,063.	8,348.	9,220.	13,66
	66"	15"	15"	ROWMWSD5(L/R)SH66GB()()()()()()()	6,184.	6,801.	7,144.	7,500.	8,909.	9,869.	15,05
r	72"	15"	15"	ROWMWSD5(L/R)SH72GB()()()()()()()	6,270.	6,896.	7,244.	7,604.	9,063.	10,067.	15,67
Left hand shown	78″	15"	15"	ROWMWSD5(L/R)SH78GB( )( )( )( )( )( )( )	6,501.	7,153.	7,509.	7,884.	9,154.	10,225.	16,24
Order Code		- 1-	••	tion Note							
R Reff Profiles			1.	Case finish: desk he	ight prod	e to mix 2 lucts with products.				erheads, L ded withou	
Overhead for	κr Wall		2.	$D = \int dt dt dt$	on this pr	• age will ac	rent	Overhea	d hacks a	re finished	in
	Wall hung Wood sliding door			Wood or Laminate wood gra			copi				
VSD Wood sliding					wood grain laminate, where laminate is currently an option.			Veneer/Laminate on inside and paper finished on the outside.			
				Pull option: laminate	e is currer	ntly an opti	on.	paper fii	nished on	the outside	÷.
Partial Heigh SH Single height				G=Grommet pull		tly an opti ces greater			nished on t izes are no		e.

84

GB

006B

006B

G

L

s

115

84" wide

Case Finish

Door Finish

Pull Option

Pull Finish

Lock option

Lock finish

Gable both ends

Painted or Plated

5. Lock option:

L = LockN = No lock

*Lock finish*: B = Black

S = Matte silver

Keying instructions must

accompany all orders, refer to

page 793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using

the KnollKey order form. Each locking pedestal on this page counts for one lock core.

6.

Actual dimensions: 14¾"h x 14¾"d

Interior clearance dimension: 12¹¹/16" high x 12¹/4" deep

Installation instruction sheets available on Knoll Exchange.

For overhead with sliding doors, reference to part number 6TP00588.

436

horizontal.

be wood.

Construction.

be laminate or wood.

*If case is  $\ensuremath{\mathsf{Laminate}}$  , the front can

*If case is wood, the front can only

These products are Glue and Dowel

## Progressive overheads with Overlay Doors H Wall Hung Wood Sliding Door, Partial Height, Gable Left, Right or None

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Overhead	30"	15''	15''	ROWMWSD5SH30G(L/R)( )( )( )( )( )( )( )	\$4,622.	\$5,082.	\$5,338.	\$5,605.	\$6,901.	\$7,358.	10,414.
with Wood Sliding Doors	36″	15''	15''	ROWMWSD5SH36G(L/R)( )( )( )( )( )( )( )	4,688.	5,157.	5,415.	5,687.	6,992.	7,653.	10,982.
Handed, Partial Height Gable Left or Right	42''	15''	15''	ROWMWSD5SH42G(L/R)( )( )( )( )( )( )( )	4,813.	5,296.	5,560.	5,839.	7,149.	7,869.	11,631.
	48"	15''	15''	ROWMWSD5SH48G(L/R)( )( )( )( )( )( )( )	5,011.	5,513.	5,790.	6,079.	7,321.	8,060.	12,232.
	54''	15''	15''	ROWMWSD5SH54G(L/R)( )( )( )( )( )( )( )	5,619.	6,181.	6,489.	6,814.	7,966.	8,750.	13,379.
	60″	15''	15''	ROWMWSD5SH60G(L/R)( )( )( )( )( )( )( )	5,766.	6,342.	6,659.	6,992.	8,132.	8,952.	13,996.
	66″	15''	15''	ROWMWSD5SH66G(L/R)( )( )( )( )( )( )( )	6,135.	6,749.	7,087.	7,440.	8,542.	9,417.	14,871.
	72"	15''	15''	ROWMWSD5SH72G(L/R)( )( )( )( )( )( )( )	6,241.	6,863.	7,207.	7,567.	8,701.	9,615.	15,505.
	78″	15''	15''	ROWMWSD5SH78G(L/R)( )( )( )( )( )( )( )	6,332.	6,964.	7,311.	7,678.	8,824.	9,775.	16,084.
Gable left shown	84"	15''	15''	ROWMWSD5SH84G(L/R)( )( )( )( )( )( )( )	6,885.	7,573.	7,953.	8,347.	9,740.	10,797.	17,248.
	90″	15''	15''	ROWMWSD5SH90G(L/R)( )( )( )( )( )( )( )	6,930.	7,620.	8,002.	8,400.	9,846.	10,950.	17,784.
	96″	15''	15''	ROWMWSD5SH96G(L/R)( )( )( )( )( )( )( )	7,029.	7,731.	8,117.	8,524.	9,966.	10,895.	18,117.
	102''	15''	15''	ROWMWSD5SH102G(L/R)( )( )( )( )( )( )( )	7,560.	8,316.	8,732.	9,170.	10,250.	11,232.	18,852.
	108''	15''	15''	ROWMWSD5SH108G(L/R)( )( )( )( )( )( )( )	7,660.	8,426.	8,848.	9,291.	10,355.	11,371.	19,373.
Wall Hung Overhead	84"	15''	15''	ROWMWSD5SH84GN( )( )( )( )( )( )( )	6,895.	7,583.	7,963.	8,363.	9,392.	10,305.	16,462.
with Wood Sliding Doors	90″	15''	15''	ROWMWSD5SH90GN( )( )( )( )( )( )( )	6,937.	7,632.	8,013.	8,414.	9,480.	10,443.	16,978.
Handed, Partial Height	96″	15''	15''	ROWMWSD5SH96GN( )( )( )( )( )( )( )	7,057.	7,763.	8,152.	8,558.	9,636.	10,490.	17,417.
No Gables	102''	15''	15''	ROWMWSD5SH102GN( )( )( )( )( )( )( )	7,621.	8,383.	8,803.	9,244.	9,882.	10,771.	18,077.
	108''	15''	15''	ROWMWSD5SH108GN( )( )( )( )( )( )( )	7,724.	8,496.	8,919.	9,366.	9,989.	10,915.	18,619.

# Progressive overheads with Overlay Doors Wall Hung Open Shelf

<b>Reff Profiles</b>	Vol. To	wo
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Installation instruction sheets available on Knoll Exchange.

description	w	d	h	pattern no.	L	V1	V2	V3
Wall Hung, Open Shelf	30″	15"	15"	ROWMOSSH30GB()	\$2,207.	\$3,648.	\$4,187.	\$6,557.
Gables both ends	36″	15"	15″	ROWMOSSH36GB()	2,259.	3,682.	4,335.	7,004.
$\sim$	42"	15"	15″	ROWMOSSH42GB()	2,348.	3,770.	4,450.	7,417.
	48"	15"	15"	ROWMOSSH48GB()	2,262.	3,689.	4,395.	7,668.
	54"	15"	15"	ROWMOSSH54GB()	2,344.	3,772.	4,503.	7,970.
$\mathbf{Y}^{\mathbf{x}}$	60"	15"	15"	ROWMOSSH60GB()	2,437.	3,899.	4,593.	8,077.
¥*	66″	15"	15"	ROWMOSSH66GB()	2,856.	4,295.	5,016.	8,684.
	72"	15"	15"	ROWMOSSH72GB()	2,978.	4,452.	5,053.	9,078.
	78″	15"	15"	ROWMOSSH78GB()	3,030.	4,503.	5,129.	9,442.
	84"	15"	15"	ROWMOSSH84GB()	3,650.	5,422.	6,230.	10,995.
	90″	15"	15"	ROWMOSSH90GB()	3,702.	5,475.	6,304.	11,367.
	96″	15"	15"	ROWMOSSH96GB()	3,787.	5,592.	6,475.	11,798.
Wall Hung, Open Shelf	30″	15"	15"	ROWMOSSH30G(L/R)()	1,927.	3,141.	3,591.	5,714.
Gable Left or Right	36″	15"	15"	ROWMOSSH36G(L/R)()	1,979.	3,174.	3,738.	6,159.
	42"	15"	15"	ROWMOSSH42G(L/R)()	2,087.	3,260.	3,870.	6,588.
	48"	15''	15"	ROWMOSSH48G(L/R)()	2,481.	3,657.	4,291.	7,300.
	54"	15''	15"	ROWMOSSH54G(L/R)()	2,563.	3,743.	4,406.	7,730.
	60″	15''	15''	ROWMOSSH60G(L/R)()	2,672.	3,855.	4,451.	8,075.
*	66″	15''	15''	ROWMOSSH66G(L/R)()	2,879.	4,072.	4,701.	8,613.
	72"	15"	15"	ROWMOSSH72G(L/R)()	3,019.	4,245.	4,760.	8,969.
	78″	15"	15"	ROWMOSSH78G(L/R)()	3,122.	4,349.	4,888.	9,397.
	84"	15"	15"	ROWMOSSH84G(L/R)()	3,960.	5,464.	6,096.	11,134.
	90″	15"	15"	ROWMOSSH90G(L/R)()	4,006.	5,528.	6,184.	11,520.
	96″	15"	15"	ROWMOSSH96G(L/R)()	4,096.	5,625.	6,308.	11,933.
	102"	15"	15"	ROWMOSSH102G(L/R)()	4,360.	5,882.	6,705.	12,648.
	108"	15"	15"	ROWMOSSH108G(L/R)()	4,469.	6,003.	6,947.	13,189.
		"	"					
Wall Hung, Open Shelf	84″	15"	15"	ROWMOSSH84GN()	3,866.	5,143.	5,700.	10,448.
No Gables	90″	15"	15"	ROWMOSSH90GN()	3,914.	5,193.	5,775.	10,822.
	96″	15"	15"	ROWMOSSH96GN()	4,001.	5,301.	5,909.	11,246.
	102"	15"	15"	ROWMOSSH102GN()	4,247.	5,529.	6,167.	11,802.
///	108"	15''	15"	ROWMOSSH108GN()	4,340.	5,624.	6,291.	12,240.



Order Co	de	Specification Information	Application Notes						
Example: ROWMOSSH30GB		To order please specify	It is Not advisable to mix 28⅛″h	For progressive overheads, LED					
R	Reff Profiles	1. Case finish:	desk height products with 26 ¹ / ₂ "	light is recommended without					
OW	Overhead for RP Wall	Wood or Laminate	standard height products.	fascia.					
М	Wall hung		Product on this page will accept	Overhead backs are finished in					
OS	Open Shelf		wood grain laminate, where laminate is currently an option.	Veneer/Laminate on inside and paper finished on the outside.					
SH	Single height		5 1	1 1					
30	30" wide		For vertical surfaces greater than 60", the grain direction is	Above sizes are nominal.					
GB	Gable both ends		horizontal.	Actual dimensions: 14 ³ /4"h x					
006B	Case Finish		These products are Glue and Dowel	14%16″d					
			Construction.	Interior clearance dimension: 12 ¹¹ /16" high x 12 ¹ /4" deep					

#### For wood doors:

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.

#### Note: Specify Case Finish, then Door Finish.

**Note**: Back view not shown. Progressive overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

#### **Cabinet Hung Shelves**



Glass Sliding Door, Closed Ends, 90" & 108" wide



Glass Sliding Door, Left Hand, 60" wide



Sliding Door, Closed Ends, 90" & 108" wide



Sliding Door, Left Hand, 60" wide



Open Shelf, Closed Ends, 60" wide



2 Glass Sliding Doors, 90" & 108" wide



Glass Sliding Door, Right Hand, 60" wide



2 Sliding Doors, 90" & 108" wide



Sliding Door, Right Hand, 60" wide



Open Shelf, Closed Ends, 72" wide



Sliding Door, Left Hand, 72" wide



Open Shelf, Closed Ends, 90" & 108" wide





Sliding Door, Right Hand, 72" wide



Glass Sliding Door, Left Hand, 72" wide



Glass Sliding Door, Right Hand, 72" wide

Note: Specify Case Finish, then Door Finish.

**Note:** Back view not shown. Progressive overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

Wall Hung Shelves



Glass Sliding Door, Open Ends, 90" & 108" wide



Glass Sliding Door, Gable Right, 60" wide



Glass Sliding Door, Closed Ends, 90" & 108" wide



Glass Sliding Door, Right Hand, 60" wide



Glass Sliding Door, Gable Left, 60" wide



2 Glass Sliding Doors, Closed Ends, 90" & 108" wide



Glass Sliding Door, Left Hand, 60" wide



Glass Sliding Door, Right Hand, 72" wide



Glass Sliding Door, Left Hand, 72" wide



Glass Sliding Door, Gable Right, 72" wide



Glass Sliding Door, Gable Left, 72" wide

#### For wood doors:

If case is laminate, front can be wood or laminate.

If case is wood, door is only available in wood.

#### Note: Specify Case Finish, then Door Finish.

**Note**: Back view not shown. Progressive overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

## **Cabinet Hung Shelves**



Sliding Door, Open Ends, 90 & 108" wide



Sliding Door, Gable Right, 60" wide



Sliding Door, Closed Ends, 90" & 108" wide



Sliding Door Right, Closed Ends, 60" wide



2 Sliding Doors, Closed Ends, 90 & 108" wide



Sliding Door Left, Closed Ends, 60" wide



Sliding Door Right, Closed Ends, 72" wide



Sliding Door Left, Closed Ends, 72" wide



Sliding Door, Gable Left, 60" wide



Sliding Door, Gable Right, 72" wide



Sliding Door, Gable Left, 72" wide

**Note:** Back view not shown. Progressive overhead backs are finished in Veneer / Laminate on the inside, and are paper finished on the outside back.

#### Wall Hung Open Shelves



Open Shelf, Left Gable, 60" wide





Open Shelf, Closed Ends, Left & Right Gable, 72" wide



Open Shelf, Left Gable, 72" wide



Open Shelf, Closed Ends, Left & Right Gable, 90 & 108" wide



Open Shelf, Right Gable, 72" wide



Open Shelf, Closed Ends, Left & Right Gable, 60" wide



Open Shelf, No Gable, 90 & 108" wide

## Wall Hung L-Shelf



L-Shelf, 60" wide, horizontal grain option



L-Shelf, 60" wide, vertical grain option



L-Shelf, 72", 90", & 108" wide

## Progressive Overheads with Inset Doors Cabinet Hung Glass door

description	w	d	h	dr	pattern no.	L	V1	V2	V3
Cabinet Hung Shelf	90″	15″	15″	1	RROCGSD90GB( )( )( )( )( )	\$4,835.	\$5,921.	\$6,674.	\$8,678.
Glass Sliding Doors Closed Ends	108"	15''	15''	1	RROCGSD108GB( )( )( )( )( )	5,290.	6,478.	7,303.	9,491.
Cabinet Hung Shelf with	90″	15″	15″	2	RROC2GSD90( )( )( )( )( )	6,655.	7,670.	8,189.	10,645.
2 Glass Sliding Doors	108"	15"	15"	2	RROC2GSD108( )( )( )( )( )	7,513.	8,659.	9,132.	11,876.
Cabinet Hung Shelf with	60"	15″	15″	1	RROCGSDL60GB( )( )( )( )( )	4,107.	4,817.	5,432.	7,060.
Glass Sliding Door	72"	15″	15″	1	RROCGSDL72GB( )( )( )( )( )	4,406.	5,167.	5,827.	7,576.
Left Hand									
Cabinet Hung Shelf with	60″	15″	15″	1	RROCGSDR60GB( )( )( )( )( )	4,107.	4,817.	5,432.	7,060.
Glass Sliding Door Right Hand	72"	15″	15″	1	RROCGSDR72GB( )( )( )( )( )	4,406.	5,167.	5,827.	7,576.
T									

Order Co	de	Specification Information	Application Notes	
Example: RR O C GSD 90 GB 006B AU GL11 G 111 L S	RROCGSD90GB ()()()()()()() Reff Profiles Overhead Cabinet Hung Glass Sliding Door 90" wide Gable Both Case finish Door frame finish Glass finish Pull option Pull finish Lock option Lock finish	To order please specify:1. Case finish =Wood or Laminate2. Door frame finish =Anodized / painted3. Door Glass finishGL11 = BlackGL15 = Med. GreyGL15 = Med. GreyGL18 = White4. Pull optionG=Grommet pullB=No pull, No drilling5. Pull finish =Painted/plated6. Lock option:L = LockN = No lock7. Lock finish:B = BlackS = Matte silver	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products.         Product on this page will accept wood grain laminate, where laminate is currently an option.         For vertical surfaces greater than 60", the grain direction is horizontal.         These products are Glue and Dowel Construction.         Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed.         Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ⁵ /8"high x 12" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads, refer to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP00088

## Progressive Overheads with Inset Doors Cabinet Hung Wood door

description	w	d	h	dr	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Cabinet Hung Shelf	90″	15''	15''	1	RROCWSD90GB( )( )( )( )	\$4,155.	\$4,572.	\$4,777.	\$4,987.	\$5,508.	\$6,211.	\$8,075.
Sliding Doors Closed Ends	108"	15''	15''	1	RROCWSD108GB( )( )( )( )	4,505.	4,956.	5,180.	5,406.	5,975.	6,733.	8,753.
Cabinet Hung Shelf with 2	90″	15″	15″	2	RROC2WSD90( )( )( )( )	5,017.	5,521.	5,769.	6,024.	6,651.	7,333.	9,535.
Wood/Laminate Sliding Doors	108"	15''	15''	2	RROC2WSD108( )( )( )( )	5,600.	6,160.	6,441.	6,722.	7,424.	8,082.	10,510.
Cabinet Hung Shelf with	60″	15″	15″	1	RROCWSDR60GB( )( )( )( )	3,499.	3,849.	4,022.	4,198.	4,460.	5,029.	6,535.
Wood/Laminate Sliding Door	72"	15''	15''	1	RROCWSDR72GB()()()()	3,702.	4,073.	4,259.	4,413.	4,722.	5,321.	6,918.
Right Hand												

Cabinet Hung Shelf with	60"	15''	15''	1	RROCWSDL60GB( )( )( )( )	3,499.	3,849.	4,022.	4,198.	4,460.	5,029.	6,535.
	72"	15''	15''	1	RROCWSDL72GB( )( )( )( )	3,702.	4,073.	4,259.	4,413.	4,722.	5,321.	6,918.
Left Hand												



Order Code	Specification Information	Application Notes					
Example: <b>RROCWSDR60GBRR</b> Reff Profiles <b>O</b> Overhead <b>C</b> Cabinet Hung <b>WSDR</b> Wood/Lam. Sliding Door <b>60</b> 60" wide <b>GB</b> Gable Both <b>006B</b> Case Finish <b>006B</b> Front Finish <b>G</b> Pull Option <b>115</b> Pull Finish <b>L</b> Lock option <b>S</b> Lock finish	To order please specify 1. Case finish: Wood or Laminate 2. Front finish: Wood or Laminate 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted or Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28 ½"h desk height products with 26 ½" standard height products.</li> <li>Product on this page will accept wood grain laminate, where laminate is currently an option.</li> <li>For vertical surfaces greater than 60", the grain direction is horizontal.</li> <li>These products are Glue and Dowel Construction.</li> <li>Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed.</li> <li>Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.</li> </ul>	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d. Interior clearance dimension: 12 ⁵ /8"high x 12" deep Installation instruction sheets available on Knoll Exchange. For Cabinet hung overheads, refe to reference number 6TP00080. For overhead with sliding doors, reference to part number 6TP000				

# Progressive Overheads with Inset Doors Cabinet Hung Open shelf

description	W	d	h	pattern no.	L	V1	V2	V3
Cabinet Hung <b>Open Shelf</b> Closed Ends	60″	15″	15″	RROCOS60GB( )( )( )	\$2,508.	\$3,323.	\$3,750.	\$4,871.
$\sim$	72"	15"	15''	RROCOS72GB( )( )( )	2,673.	3,544.	3,997.	5,195.
	90″	15"	15"	RROCOS90GB( )( )( )	2,913.	3,865.	4,358.	5,665.
	108"	15"	15''	RROCOS108GB( )( )( )	3,313.	4,395.	4,956.	6,441.

Order Code		Specification Information		
Example: <b>RROCOS60GB()</b>		To order please specify	It is Not advisable to mix 28%″h	For progressive overheads, LED
<b>RR</b> Reff Profiles	1. Finish: Wood or Laminate	desk height products with 26 ¹ / ₂ "	light is recommended without	
0	Overhead	_	standard height products.	fascia. Overhead backs are finished in
С	Cabinet Hung	_	Product on this page will accept	Veneer/Laminate on inside and
os	Open shelf	_	wood grain laminate, where laminate is currently an option.	paper finished on the outside.
60	60" wide	_	5 1	Above sizes are nominal.
006B Case Finish	_	For vertical surfaces greater than 60″, the grain direction is horizontal.	Actual dimensions: 14¾"h x 14¾6"d	
			These products are Glue and Dowel Construction.	Interior clearance dimension: 12 ⁵ /8"high x 12 ¹³ /32" deep
				Installation instruction sheets available on Knoll Exchange.
				For Cabinet hung overheads, ret

For Cabinet hung overheads, refer to reference number 6TP00080.

## Progressive Overheads with Inset Doors Wall Hung Glass door

description	w	d	h	$\mathrm{d}\mathbf{r}$	pattern no.	L	V1	V2	V3
Wall Hung Shelf with	90″	15″	15″	1	RROMGSD90GN( )( )( )( )( )( )( )	\$4,576.	\$5,602.	\$6,316.	\$8,211.
Glass Sliding Door	108"	15″	15″	1	RROMGSD108GN( )( )( )( )( )( )( )	5,193.	6,354.	7,166.	9,316.
Wall Hung Shelf with	60″	15″	15″	1	RROMGSD60GR( )( )( )( )( )( )( )	3,959.	4,843.	5,463.	7,104.
Glass Sliding Door	72"	15''	15''	1	RROMGSD72GR( )( )( )( )( )( )( )	4,361.	5,339.	6,024.	7,825.
Gable Right									
Wall Hung Shelf with	60″	15″	15″	1	RROMGSD60GL( )( )( )( )( )( )( )	3,959.	4,843.	5,463.	7,104.
Glass Sliding Door Gable Left	72"	15"	15''	1	RROMGSD72GL( )( )( )( )( )( )( )	4,361.	5,339.	6,024.	7,825.



Order Co	de	Specification Information	Application Notes	
Example:	RROMGSD90GN	To order please specify	It is Not advisable to mix 28¾″h	For progressive overheads, LED
RR	Reff Profiles	1. Case finish:	desk height products with 26½″	light is recommended without
O	Overhead	Wood or Laminate	standard height products.	fascia.
M	Wall hung       Glass sliding door       90" wide	<ul> <li>2. Door frame finish:</li></ul>	Product on this page will accept	Overhead backs are finished in
GSD		Anodized / painted <li>3. Class Door finish:</li>	wood grain laminate, where	Veneer/Laminate on inside and
90		GL11 = Black	laminate is currently an option.	paper finished on the outside.
GN           006B           AP           GL11           G           115           L           S	No gable Case Finish Door Frame Finish Glass Finish Pull Option Pull Finish Lock option Lock finish	<ul> <li>GL14 = Folkstone Grey</li> <li>GL15 = Med. Grey</li> <li>GL17 = Soft Grey</li> <li>GL18 = White</li> <li>4. Pull option:</li> <li>G=Grommet pull</li> <li>B=No pull, No drilling</li> <li>5. Pull finish:</li> <li>Painted or Plated</li> <li>6. Lock option:</li> <li>L = Lock</li> <li>N = No lock</li> <li>7. Lock finish:</li> <li>B = Black</li> <li>S = Matte silver</li> </ul>	<ul> <li>For vertical surfaces greater than 60", the grain direction is horizontal.</li> <li>These products are Glue and Dowel Construction.</li> <li>Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall.</li> <li>A certified building contractor should be consulted.</li> <li>Please refer to wall mounting information on page 764.</li> </ul>	Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14%16"d Interior clearance dimension: 12%" high x 12" deep Installation instruction sheets available on Knoll Exchange. For overheads with sliding doors refer to reference number 6TP00088.

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.

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## Progressive Overheads with Inset Doors Wall Hung Glass door, closed ends

description	W	d	h	dr	pattern no.	L	V1	V2	V3
Wall Hung Shelf with	90″	15″	15″	1	RROMGSD90GB( )( )( )( )( )	\$5,123.	\$6,012.	\$6,776.	\$8,810.
Glass Sliding Door	108"	15''	15''	1	RROMGSD108GB( )( )( )( )( )	5,757.	6,753.	7,610.	9,894.
Wall Hung Shelf with	90″	15″	15″	2	RROM2GSD90( )( )( )( )( )( )( )	7,120.	7,986.	8,500.	11,048.
2 Glass Sliding Doors	108"	15"	15"	2	RROM2GSD108( )( )( )( )( )( )( )	8,072.	9,056.	9,522.	12,379.
Wall Hung Shelf with	60″	15″	15″	1	RROMGSDR60GB( )( )( )( )( )	4,181.	4,904.	5,529.	7,184.
Glass Sliding Door Right Hand	72″	15"	15"	1	RROMGSDR72GB( )( )( )( )	4,533.	5,318.	5,994.	7,794.



Order Co	de	Specification Information	Application Notes	
Order Cod Example: RR O M GSD 90 GN 006B AP GL11 G 115		To order please specify  1. Case finish: Wood or Laminate  2. Door frame: Anodized / painted  3. Glass finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey GL17 = Soft Grey GL18 = White  4. Pull option: G=Grommet pull B=No pull, No drilling  5. Pull finish:	Application Notes         It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.         Product on this page will accept wood grain laminate, where laminate is currently an option.         For vertical surfaces greater than 60", the grain direction is horizontal.         These products are Glue and Dowel Construction.         Knoll does not assume any responsibility for the installation,	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14%/16"d Interior clearance dimension: 12 ⁵ /8" high x 12" deep Installation instruction sheets
L S	Lock option Lock finish	$\begin{array}{llllllllllllllllllllllllllllllllllll$	attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	available on Knoll Exchange. For overheads with sliding doors, refer to reference number 6TP00088.

Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core. Progressive Overheads with Inset Doors Wall Hung Glass door, closed ends

description	W	d	h	dr	pattern no.	L	V1	V2	V3
Wall Hung Shelf with	60″	15″	15″	1	RROMGSDL60GB( )( )( )( )( )	\$4,181.	\$4,904.	\$5,529.	\$7,184.
Glass Sliding Door	72"	15''	15''	1	RROMGSDL72GB( )( )( )( )( )	4,533.	5,318.	5,994.	7,794.
Left Hand									

Order Co	de	Specification Information	Application Notes	
Example: RR O M GSD 90 GN 006B	RROMGSD90GN Reff Profiles Overhead Wall hung Glass sliding door 90" wide No gable Case Finish	To order please specify 1. Case finish: Wood or Laminate 2. Door frame: Anodized / painted 3. Glass finish: GL11 = Black GL14 = Folkstone Grey GL15 = Med. Grey GL17 = Soft Grey	Application NotesIt is Not advisable to mix 28 %"hdesk height products with 26 ½"standard height products.Product on this page will acceptwood grain laminate, wherelaminate is currently an option.For vertical surfaces greater than60", the grain direction ishorizontal.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d
AP GL11 G 115 L S	Door Frame Finish Glass Finish Pull Option Pull Finish Lock option Lock finish	<ul> <li>GL18 = White</li> <li>4. Pull option:</li> <li>G=Grommet pull</li> <li>B=No pull, No drilling</li> <li>5. Pull finish:</li> <li>Painted or Plated</li> <li>6. Lock option:</li> <li>L = Lock</li> <li>N = No lock</li> <li>7. Lock finish:</li> <li>B = Black</li> <li>S = Matte silver</li> <li>Keying instructions must accompany all orders, refer to page 793. These products do not come with lock included. Random locks are factory installed.</li> <li>Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.</li> </ul>	These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	14716 d Interior clearance dimension: 12%" high x 12" deep Installation instruction sheets available on Knoll Exchange. For overheads with sliding doors, refer to reference number 6TP00088.

## Progressive Overheads with Inset Doors Wall Hung Wood door

description	w	d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Shelf with	90″	15''	15''	1	RROMWSD90GN( )( )( )( )( )( )( )	\$4,240.	\$4,670.	\$4,879.	\$5,092.	\$5,193.	\$5,854.	\$7,610.
Wood / Laminate Sliding Door	108''	15''	15''	1	RROMWSD108GN( )( )( )( )( )( )( )	4,782.	5,261.	5,497.	5,737.	5,851.	6,600.	8,577.
Wall Hung Shelf with	60″	15″	15″	1	RROMWSD60GR( )( )( )( )( )( )( )( )	3,643.	4,006.	4,190.	4,372.	4,460.	5,029.	6,535.
Wood/Laminate Sliding Door Gable Right	72"	15''	15''	1	RROMWSD72GR( )( )( )( )( )( )( )( )	3,971.	4,365.	4,564.	4,764.	4,861.	5,479.	7,122.
Wall Hung Shelf with	60″	15''	15"	1	RROMWSD60GL( )( )( )( )( )( )( )( )	3,643.	4,006.	4,190.	4,372.	4,460.	5,029.	6,535.
Wood/Laminate Sliding Door Gable Left	72"	15''	15''	1	RROMWSD72GL( )( )( )( )( )( )( )( )( )	3,971.	4,365.	4,564.	4,764.	4,861.	5,479.	7,122.
Wall Hung Shelf with	90″	15''	15''	1	RROMWSD90GB( )( )( )( )( )( )( )( )	4,394.	4,833.	5,052.	5,271.	5,601.	6,314.	8,207.

Wall Hung Shelf with	90″	15''	15''	1	RROMWSD90GB( )( )( )( )( )( )( )( )	4,394.	4,833.	5,052.	5,271.	5,601.	6,314.	8,207.
Wood/Laminate Sliding Door	108''	15''	15''	1	RROMWSD108GB( )( )( )( )( )( )( )( )	4,903.	5,392.	5,636.	5,881.	6,251.	7,042.	9,159.
Closed Ends												
<u>^</u>												



Order Code		Specification Information	Application Notes	
	RROMWSD90GB ()()()()()()()()	To order please specify 1. <i>Case finish</i> : I. V.I. V.2. V.2	It is Not advisable to mix 28 ⅛″h desk height products with 26 ⅛″ standard height products.	For progressive overheads, LED light is recommended without fascia.
RR O M WSD 90 GB 006B 006B G 115 L S	Reff ProfilesOverheadWall mountWood/Lam. Sliding Door90" wideGable bothCase FinishDoor FinishPull OptionPull FinishLock optionLock finish	L, VI, V2, V3 2. Door finish: L, V1, V2, V3 3. Pull option: G=Grommet pull B=No pull, No drilling 4. Pull finish: Painted and Plated 5. Lock option: L = Lock N = No lock 6. Lock finish: B = Black S = Matte silver Keying instructions must	<ul> <li>Product on this page will accept wood grain laminate, where laminate is currently an option.</li> <li>For vertical surfaces greater than 60", the grain direction is horizontal.</li> <li>These products are Glue and Dowel Construction.</li> <li>Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall.</li> </ul>	<ul> <li>fascia.</li> <li>Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.</li> <li>Above sizes are nominal.</li> <li>Actual dimensions: 14³/₄"h x 14%¹⁶"d</li> <li>Interior clearance dimension: 12%" high x 12" deep</li> <li>Installation instruction sheets available on Knoll Exchange.</li> <li>For overheads with sliding doors</li> </ul>
		accompany all orders, refer to page793. These products do not come with lock included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal on this page counts for one lock core.	A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	refer to reference number 6TP00088.

## Progressive Overheads with Inset Doors Wall Hung Wood door, closed ends

description	W	d	h	$\mathrm{dr}$	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Wall Hung Shelf with	60″	15''	15''	1	RROMWSDR60GB( )( )( )( )	\$3,542.	\$3,894.	\$4,073.	\$4,247.	\$4,515.	\$5,092.	\$6,619.
Wood/Laminate Sliding Door right Closed Ends	72"	15''	15''	1	RROMWSDR72GB( )( )( )( )	3,794.	4,174.	4,363.	4,553.	4,836.	5,456.	7,091.
Wall Hung Shelf with	60″	15″	15″	1	RROMWSDL60GB( )( )( )( )	3,542.	3,894.	4,073.	4,247.	4,515.	5,092.	6,619.
Wood/Laminate Sliding Door left Closed Ends	72"	15''	15''	1	RROMWSDL72GB( )( )( )( )	3,794.	4,174.	4,363.	4,553.	4,836.	5,456.	7,091.
Wall Hung Shelf with 2	90″	15″	15"	2	RROM2WSD90( )( )( )( )( )( )( )( )	5,426.	5,965.	6,237.	6,508.	6,968.	7,644.	9,938.
Wood/Laminate Sliding Doors	108''	15''	15''	2	RROM2WSD108( )( )( )( )( )( )( )( )	6,086.	6,696.	7,003.	7,307.	7,826.	8,474.	11,018.



Order Code Specification Information	Application Notes	Application Notes						
Order Code     Specification Information       Example:     RROMWSD90GB ()()()()()()     To order please specify       R     Reff Profiles     1. Case finish: Wood or Laminate       D     Overhead     2. Door finish: Wood or Laminate       M     Wall mount     3. Pull option: G=Grommet pull B=No pull, No drilling       VSD     Wood/Lam. Sliding Door     B=No pull, No drilling       00     90" wide     5. Lock option: Lock option       3B     Gable both     5. Lock option: Lock option       15     Pull Finish     B = Black S = Matte silver       S     Lock finish     S = Matte silver       S     Lock finish     Keying instructions must accompany all orders, refer to page793. These products do not come with lock included. Rando locks are factory installed. Key-alike are field installed usi	It is Not advisable to mix 28 %"h         desk height products with 26 ½"         standard height products.         Product on this page will accept         wood grain laminate, where         laminate is currently an option.         For vertical surfaces greater than         60", the grain direction is         horizontal.         These products are Glue and Dowel         Construction.         Knoll does not assume any         responsibility for the installation,         attachment or the securing of wall         hung units to the wall.         A certified building contractor         should be consulted.         Please refer to wall mounting         information on page 764.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ⁵ /8" high x 12" deep Installation instruction sheets available on Knoll Exchange. For overheads with sliding doors, refer to reference number 6TP00088.						

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# Progressive Overheads with Inset Doors Wall Hung Open Shelf

description	W	d	h	pattern no.	L	V1	V2	V3
Wall Hung Open Shelf	60"	15''	15″	RROMOS60GL()	\$2,704.	\$3,169.	\$3,573.	\$4,646.
Left Gable	72"	15"	15''	RROMOS72GL()	3,007.	3,525.	3,976.	5,168.
Wall Hung Open Shelf	60″	15″	15″	RROMOS60GR()	2,704.	3,169.	3,573.	4,646.
Right Gable	72″	15″	15″	RROMOS72GR()	3,007.	3,525.	3,976.	5,168.
Wall Hung Open Shelf Closed Ends	60"	15″	15″	RROMOS60GB( )( )	2,574.	3,412.	3,849.	5,000.
Left & Right Gable - 60" & 72" wide	72"	15″	15″	RROMOS72GB()()	2,796.	3,710.	4,183.	5,435.
Wall Hung Open Shelf Closed Ends Left & Right Gable - 90" & 108" wide	<u>90"</u> 108"	15″ 15″	15″ 15″	RROMOS90GB( )( ) RROMOS108GB( )( )	3,292. 3,539.	4,364. 4,692.	4,921.	6,397. 6,880.
Wall Hung Open Shelf No Gable	90"	15″	15″	RROMOS90GN()	3,423.	4,012.	4,524.	5,881.
	108"	15″	15"	RROMOS108GN()	3,782.	4,438.	5,000.	6,501.

Order Co	de	Specification Information	Application Notes	
Example: RR O	RROMOS60GL()()() Reff Profiles Overhead	To order please specify <i>pattern</i> <i>number including:</i> 1. Case finish:	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products.	For progressive overheads, LED light is recommended without fascia.
M OS	Wall Hung Open shelf		Product on this page will accept wood grain laminate, where laminate is currently an option.	Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside.
60 GL 006B	60″ wide Gable Left Case Finish		For vertical surfaces greater than 60", the grain direction is horizontal. These products are Glue and Dowel Construction. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	Above sizes are nominal. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Interior clearance dimension: 12 ⁵ /8" high x 12" deep

## Progressive Overheads with Inset Doors Wall Hung L-Shelf

descriptio
L-Shelf

cription	W	d	h	pattern no.	L	V1	V2	V3
helf	30"	15″	15″	RRML30(H/V)( )	\$1,068.	\$1,453.	\$1,631.	\$2,103.
$\square$	36″	15″	15″	RRML36(H/V)( )	1,125.	1,496.	1,680.	2,170.
	42"	15″	15″	RRML42(H/V)( )	1,184.	1,540.	1,727.	2,237.
	48"	15″	15″	RRML48(H/V)( )	1,241.	1,582.	1,777.	2,304.
	54"	15″	15″	RRML54(H/V)( )	1,302.	1,627.	1,826.	2,370.
	60"	15″	15″	RRML60(H/V)()	1,358.	1,666.	1,876.	2,439.
	66″	15″	15″	RRML66(H/V)( )	1,436.	1,766.	1,980.	2,576.
	72"	15″	15″	RRML72(H/V)( )	1,515.	1,865.	2,084.	2,710.
	78″	15″	15″	RRML78(H/V)( )	1,579.	1,986.	2,175.	2,830.
	84"	15″	15″	RRML84(H/V)( )	1,644.	2,108.	2,266.	2,948.
	90″	15″	15″	RRML90(H/V)()	1,710.	2,229.	2,358.	3,067.
	96″	15″	15″	RRML96(H/V)()	1,792.	2,284.	2,473.	3,215.
	102"	15″	15″	RRML102(H/V)()	1,875.	2,339.	2,590.	3,363.
	108"	15''	15″	RRML108(H/V)()	1,956.	2,395.	2,701.	3,511.
	1087	15″	15″	KKWL108(H/V)()	1,956.	2,395.	2,701.	3,51

Order Co	de	Specification Information	Application Notes	
Example: RR M L 60 V 114	RRML60(H/V)() Reff Profiles Wall Hung L-Shelf 60" Wide Vertical Grain Direction Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Wood grain direction: H=Horizontal grain direction V=Vertical grain direction (Vertical grain direction available on all wood veneer shelves. Vertical grain direction available on wood grain laminate shelves from 30"w to 60"w only)</li> <li>2. Finish: Laminate or wood</li> </ul>	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Natural veneer (V1, V2, V3) available in both H and V grain direction options. Wood grain laminate available in H option for all widths, and V options for widths from 30" w to 60" w. Refer to planning pages for grain direction details. Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 764.	For progressive overheads, LED light is recommended without fascia. Overhead backs are finished in Veneer/Laminate on inside and paper finished on the outside. Shipped knocked down. Hardware kit included. Actual dimensions: 14 ³ /4"h x 14 ⁹ /16"d Installation instruction sheets available on Knoll.com+ For wall hung L shelf, refer to reference number 6TP00083.

#### **Reff Profiles Wall Tackboards**

Reff Profiles Wall Tackboards for 28%" planning provide a wall coverage and display solution for wall mounted workspaces. They combine thoughtful functionality with simple specification and installation.

Reff Profiles Wall Tackboards are part of the Reff Profiles Wall collection of products meant to outfit a wall hung private office environment. The collection also includes Reff Profiles Wall Mounted Height Adjustable Tables, Wall Hung Overheads, and L-Shelves.

#### **Dimensions and Planning**

Reff Profiles Wall Tackboards may be planned to fill the spaces above or below Reff Profiles Wall Overheads or L-Shelves, integrating into 72"H horizon planning or 86"H horizon planning. They may also be planned without any adjacent overhead storage, reaching 72"H or 86"H top-line horizons on their own. These planning horizons align with Reff Profiles 72"H and 86"H freestanding cabinets.

There are two tackboard bottom horizons that may be planned with Reff Profiles Wall Tackboards:

- **297/8"H:** Tackboard bottom horizon line plans adjacent to standard 28-3/8"H pedestals with 1-1/2" thick tops.
- 23%"H: Tackboard bottom horizon line plans adjacent to ¾ height (credenza height) storage, i.e., 22%"H with a 1"H top. This is the same height at the Wall Mounted Height Adjustable Table leg surround and should be utilized when planning with Wall Mounted Height Adjustable Tables.

Reff Profiles Wall Tackboards come in 16 different height options to work with all possible wall planning combinations and arrangements. Tackboards are coded by height in sizes H01 through H16. They may be placed directly above or alongside one another, and their widths and heights need not be the same, e.g., an H03 tackboard may be placed alongside an H04 tackboard if the quantity/width of the storage above calls for the space to be filled.

Tackboard heights H01 through H06 are for 72"H planning. For example, H01 spans the space between the top of a 28%"H pedestal with a 1½" thick top and the underside of a

Reff Profiles Wall L-Shelf or Reff Profiles Wall Hung Overhead hung at 72"H (nominally).

Tackboard height H07 plans in both 72"H and 86"H horizon planning. It fills the space above a Reff Profiles Wall L-Shelf or Reff Profiles Wall Hung Overhead to the top of an adjacent 72"H or 86"H floorstanding cabinet.

Tackboard heights H08 through H16 are for 86"H horizon planning. For example, H11 spans the space between the top of the Wall Hung Height Adjustable Table leg surround and the underside of a Reff Profiles Wall L-Shelf or Reff Profiles Wall Hung Overhead hung at 86"H (nominally).

Reff Profiles Wall Tackboards come in widths of 30"W to 108"W in six-inch increments. Several of the widths come in multi-piece sets, depending on the total width and height of the specified tackboard.

Refer to tackboard segmentation layouts that follow for further information regarding which sizes come in multiple pieces



#### Reff Profiles Wall Tackboard Bottom Horizon Options

⁴⁵³ 

42-1/2"



Tackboard Height Options 72" Horizon Planning

Tackboards Planned with 29 7/8" Bottom Horizon, 72" Top Hozizon shown with BBF Pedestals



Tackboards Planned with 23%" Bottom Horizon, 72" Top Horizon Shown with Wall Mounted Height Adjustable Tables and ¾ Height Box/File Pedestals



Tackboard Height Options 86" Horizon Planning

Tackboards Planned with 29%" Bottom Horizon, 86" Top Horizon Shown with BBF Pedestals



Tackboards planned with 23-3/8" bottom horizon Shown with Wall Mounted Height Adjustable Tables and ¾ Height Box/File Pedestals

### Construction

Reff Profiles Wall Tackboards are made of a fabric-wrapped tackable substrate. They are available in all Reff Panels fabric options and several additional fabric options.

Each tackboard includes a U-channel wire manager in the back. The U-channel is centered on the width of the tackboard and runs vertically from top to bottom. When tackboards are divided into multipiece sets at the factory (see planning diagram) each piece will contain a U-channel wire manager in the back. For example, a 108"W H06 tackboard will be comprised of three boards, each having its own wire manager.

Reff Profiles Wall Tackboards are 1½" thick. When mounted to the wall, they are the same thickness as, and sit flush with, the vertical panels of Reff Profiles Wall L-Shelves or Reff Profiles Wall Overheads. All tackboards come with Velcro® attachment strips for attachment to the architectural wall.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Architectural walls should be properly prepared for the adhesion of the Velcro tabs.

30"\ H01	V 36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
H02													
H03													
H04													
H05													
H06													
H07													

#### Tackboard Segmentation Layouts, 72"H Horizon Planning

#### Tackboard Segmentation Layouts, 86"H Horizon Planning



## Tackboards Planning Guidelines and Specifications

Reff Profiles Vol. Two

## **Fabric Direction**

With some exceptions (noted below), all Reff Profiles Wall Tackboards come with the fabric railroaded, i.e., the fabric runs sideways when compared to how a typical panel would be covered. H15 and H16 Tackboards DO NOT have the fabric railroaded. These heights will come with the fabric oriented in a standard vertical direction. Please keep fabric direction in mind when planning tackboards adjacent to one another or other fabric covered elements in the workspace.

**Tackboard Construction Details** 







# Progressive Tackboards H01 - 27³/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H01	\$496.	\$597.	\$645.	\$667.	\$674.	\$734.	\$795.
	36″	1.1	$1^{1/2''}$	1	RPWWHDHTB36H01	551.	668.	723.	747.	757.	830.	900.
	42"	1.3	1'/2''	1	RPWWHDHTB42H01	610.	736.	800.	828.	840.	924.	1,006.
	48"	1.5	$1^{1/2''}$	1	RPWWHDHTB48H01	667.	806.	877.	907.	924.	1,018.	1,113.
	54"	1.6	$1^{1/2''}$	1	RPWWHDHTB54H01	723.	877.	953.	986.	1,006.	1,111.	1,216.
	60″	1.8	$1^{1/2''}$	1	RPWWHDHTB60H01	780.	945.	1,028.	1,066.	1,090.	1,205.	1,319.
	66″	2.0	$1^{1/2''}$	1	RPWWHDHTB66H01	836.	1,015.	1,106.	1,146.	1,170.	1,301.	1,427.
	72"	2.1	$1^{1/2''}$	1	RPWWHDHTB72H01	891.	1,082.	1,180.	1,224.	1,255.	1,392.	1,531.
	78″	2.3	$1^{1/2''}$	1	RPWWHDHTB78H01	948.	1,153.	1,257.	1,305.	1,338.	1,487.	1,637.
	84"	2.5	$1^{1/2''}$	1	RPWWHDHTB84H01	1,006.	1,221.	1,334.	1,384.	1,422.	1,581.	1,742.
	90″	2.6	$1^{1/2''}$	1	RPWWHDHTB90H01	1,063.	1,292.	1,409.	1,465.	1,502.	1,674.	1,847.
	96″	2.8	$1'_{2''}$	2	RPWWHDHTB96H01	1,332.	1,614.	1,753.	1,813.	1,847.	2,034.	2,222.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H01	1,388.	1,683.	1,827.	1,893.	1,929.	2,127.	2,328.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H01	1,445.	1,751.	1,904.	1,974.	2,011.	2,220.	2,430.

Order Cod	de	Specification Information	Application Notes	
Example: RP W	RPWWHDHTB30H01() Reff Profiles Wall	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ¾"h desk height products with 26 ½" standard height products.	Refer to planning guide for definition of heights and where used.
WH DH	Wall hung Desk height planning		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire management.
ТВ 30	Tackboard Width			Check with local electrical code for applicability.
H01 W281	27 ³ /4" high Fabric selection			All tackboards are supplied with Velcro for wall attachment.

# Progressive Tackboards H02 - 13" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H02	\$435.	\$526.	\$573.	\$593.	\$603.	\$667.	\$730.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H02	479.	581.	635.	658.	674.	747.	820.
	42"	1.3	1'/2''	1	RPWWHDHTB42H02	523.	638.	695.	723.	742.	828.	911.
	48"	1.5	1'/2''	1	RPWWHDHTB48H02	569.	692.	757.	785.	810.	907.	1,005.
	54"	1.6	1'/2''	1	RPWWHDHTB54H02	613.	747.	817.	852.	881.	986.	1,095.
	60″	1.8	$1'/_{2''}$	1	RPWWHDHTB60H02	656.	802.	881.	915.	946.	1,067.	1,187.
	66″	2.0	1'/2''	1	RPWWHDHTB66H02	699.	855.	940.	979.	1,018.	1,148.	1,278.
	72"	2.1	$1'/_{2''}$	1	RPWWHDHTB72H02	745.	910.	1,003.	1,045.	1,083.	1,226.	1,369.
	78″	2.3	$1'/_{2''}$	1	RPWWHDHTB78H02	789.	965.	1,064.	1,110.	1,154.	1,307.	1,461.
	84"	2.5	$1'/_{2''}$	1	RPWWHDHTB84H02	832.	1,021.	1,123.	1,171.	1,221.	1,388.	1,551.
	90″	2.6	$1'/_{2''}$	1	RPWWHDHTB90H02	877.	1,075.	1,185.	1,239.	1,292.	1,470.	1,644.
	96″	2.8	$1'/_{2''}$	2	RPWWHDHTB96H02	1,134.	1,383.	1,515.	1,575.	1,620.	1,813.	2,008.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H02	1,177.	1,438.	1,576.	1,637.	1,689.	1,893.	2,099.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H02	1,221.	1,492.	1,636.	1,701.	1,757.	1,974.	2,188.

Order Co	de	Specification Information	Application Notes	
Example: <b>RPWWHDHTB30H02()</b> <b>RP</b> Reff Profiles <b>W</b> Wall		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28½"h desk height products with 26½" standard height products.	Refer to planning guide for definition of heights and where used.
WH	Wall hung		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire
DH TB	Desk height planning Tackboard			management. Check with local electrical code for
30 H02	Width 13" high			applicability. All tackboards are supplied with
W281	Fabric selection			Velcro for wall attachment.

# Progressive Tackboards H03 - 34¹/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H03	\$523.	\$630.	\$681.	\$700.	\$706.	\$765.	\$825.
	36″	1.1	1'/2''	1	RPWWHDHTB36H03	587.	707.	762.	786.	795.	866.	937.
	42"	1.3	1'/2''	1	RPWWHDHTB42H03	647.	783.	848.	874.	885.	967.	1,048.
	48"	1.5	1'/2''	1	RPWWHDHTB48H03	709.	858.	930.	960.	973.	1,067.	1,161.
	54"	1.6	1'/2''	1	RPWWHDHTB54H03	771.	933.	1,010.	1,045.	1,063.	1,165.	1,268.
	60"	1.8	1'/2''	1	RPWWHDHTB60H03	834.	1,008.	1,094.	1,130.	1,151.	1,265.	1,380.
	66″	2.0	1'/2''	1	RPWWHDHTB66H03	896.	1,083.	1,176.	1,218.	1,240.	1,366.	1,491.
	72"	2.1	1'/2''	1	RPWWHDHTB72H03	957.	1,161.	1,259.	1,305.	1,331.	1,467.	1,603.
	78″	2.3	1'/2''	1	RPWWHDHTB78H03	1,020.	1,237.	1,343.	1,392.	1,421.	1,567.	1,714.
	84"	2.5	1'/2''	1	RPWWHDHTB84H03	1,081.	1,314.	1,428.	1,479.	1,510.	1,667.	1,826.
	90″	2.6	1'/2''	1	RPWWHDHTB90H03	1,145.	1,388.	1,512.	1,566.	1,597.	1,767.	1,938.
	96″	2.8	1'/2''	2	RPWWHDHTB96H03	1,422.	1,717.	1,860.	1,923.	1,948.	2,133.	2,321.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H03	1,480.	1,792.	1,941.	2,005.	2,034.	2,232.	2,428.
	108"	3.1	1'/2''	2	RPWWHDHTB108H03	1,541.	1,864.	2,022.	2,089.	2,122.	2,329.	2,536.

Order Co	de	Specification Information	Application Notes		
Example: <b>RPWWHDHTB30H03()RP</b> Reff Profiles <b>W</b> Wall <b>WH</b> Wall hung		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ‰"h desk height products with 26 ½″ standard height products.	Refer to planning guide for definition of heights and where used.	
		1. Finish: Fabric	All Fabric to be applied railroaded	Tackboards on this page are	
DH	Desk height planning		unless otherwise denoted.	supplied with a U-channel for wire management.	
тв	Tackboard			Check with local electrical code for	
30	Width			applicability.	
H03	34 1/4" high			All tackboards are supplied with	
W281	Fabric selection			Velcro for wall attachment.	

# Progressive Tackboards H04 - 19¹/2" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H04	\$460.	\$557.	\$603.	\$624.	\$635.	\$695.	\$757.
	36"	1.1	$1^{1/2''}$	1	RPWWHDHTB36H04	510.	620.	674.	696.	709.	783.	855.
	42"	1.3	$1^{1/2''}$	1	RPWWHDHTB42H04	560.	682.	742.	770.	785.	868.	955.
	48"	1.5	$1^{1/2''}$	1	RPWWHDHTB48H04	613.	744.	809.	840.	861.	957.	1,052.
	54"	1.6	$1^{1/2''}$	1	RPWWHDHTB54H04	659.	803.	877.	909.	934.	1,041.	1,148.
	60″	1.8	$1^{1/2''}$	1	RPWWHDHTB60H04	709.	864.	944.	980.	1,009.	1,126.	1,245.
	66″	2.0	$1^{1/2''}$	1	RPWWHDHTB66H04	759.	927.	1,014.	1,054.	1,083.	1,215.	1,342.
	72"	2.1	$1^{1/2''}$	1	RPWWHDHTB72H04	809.	987.	1,080.	1,123.	1,161.	1,302.	1,440.
	78″	2.3	1'/2''	1	RPWWHDHTB78H04	859.	1,048.	1,150.	1,197.	1,234.	1,387.	1,539.
	84"	2.5	1'/2''	1	RPWWHDHTB84H04	909.	1,111.	1,217.	1,267.	1,309.	1,476.	1,637.
	90″	2.6	1'/2''	1	RPWWHDHTB90H04	959.	1,170.	1,286.	1,338.	1,386.	1,562.	1,736.
	96″	2.8	1 1/2"	2	RPWWHDHTB96H04	1,221.	1,487.	1,620.	1,682.	1,721.	1,912.	2,104.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H04	1,270.	1,545.	1,686.	1,750.	1,796.	1,998.	\$2,198.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H04	1,319.	1,605.	1,753.	1,818.	1,866.	2,080.	2,293.

Order Co	de	Specification Information	Application Notes							
Example: RP W	ample: <b>RPWWHDHTB30H04()</b> Reff Profiles Wall Wall hung	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ³ /8″h desk height products with 26 ¹ /2″ standard height products.	Refer to planning guide for definition of heights and where used.						
WH DH	Wall hung Desk height planning		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire						
TB 30	Tackboard Width			management. Check with local electrical code for applicability.						
H04 W281	19½" high Fabric selection			All tackboards are supplied with Velcro for wall attachment.						

# Progressive Tackboards H05 - 42¹/2" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H05	\$557.	\$671.	\$723.	\$744.	\$758.	\$804.	4862.
	36″	1.1	1'/2''	1	RPWWHDHTB36H05	626.	755.	812.	837.	854.	910.	982.
	42"	1.3	1'/2''	1	RPWWHDHTB42H05	695.	839.	905.	934.	953.	1,020.	1,100.
	48"	1.5	1'/2''	1	RPWWHDHTB48H05	765.	921.	995.	1,028.	1,047.	1,127.	1,219.
	54"	1.6	1'/2''	1	RPWWHDHTB54H05	834.	1,006.	1,085.	1,120.	1,144.	1,233.	1,337.
	60″	1.8	1'/2''	1	RPWWHDHTB60H05	902.	1,090.	1,177.	1,217.	1,243.	1,342.	1,454.
	66″	2.0	1'/2''	1	RPWWHDHTB66H05	971.	1,172.	1,269.	1,311.	1,338.	1,450.	1,576.
	72"	2.1	1'/2''	1	RPWWHDHTB72H05	1,041.	1,257.	1,359.	1,406.	1,433.	1,558.	1,693.
	78″	2.3	1'/2''	1	RPWWHDHTB78H05	1,110.	1,341.	1,452.	1,500.	1,530.	1,666.	1,812.
	84"	2.5	1'/2''	1	RPWWHDHTB84H05	1,177.	1,426.	1,543.	1,594.	1,628.	1,773.	1,930.
	90″	2.6	1'/2''	1	RPWWHDHTB90H05	1,247.	1,510.	1,635.	1,691.	1,750.	1,884.	2,051.
	96″	2.8	$1^{1/2''}$	2	RPWWHDHTB96H05	1,529.	1,844.	1,993.	2,055.	2,099.	2,258.	2,438.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H05	1,595.	1,928.	2,082.	2,150.	2,191.	2,362.	2,555.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H05	1,666.	2,011.	2,173.	2,243.	2,288.	2,470.	2,672.

Order Co	de	Specification Information	Application Notes							
1	RPWWHDHTB30H05()	To order please specify pattern number including;	It is Not advisable to mix 28½"h desk height products with 26½"	Refer to planning guide for definition of heights and where						
RP	Reff Profiles	0,	standard height products.	used.						
W	Wall	1. Finish: Fabric	standard height products.	useu.						
WH	Wall hung		All Fabric to be applied railroaded	Tackboards on this page are						
DH	Desk height planning		unless otherwise denoted.	supplied with a U-channel for wire management.						
ТВ	Tackboard			Check with local electrical code for						
30	Width			applicability.						
H05	421/2" high			All tackboards are supplied with						
W281	Fabric selection			Velcro for wall attachment.						

# Progressive Tackboards H06 - 49" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H06	\$586.	\$700.	\$754.	\$776.	\$797.	\$834.	\$891.
	36″	1.1	1 1/2"	1	RPWWHDHTB36H06	692.	831.	891.	918.	944.	985.	1,054.
	42"	1.3	1 1/2"	1	RPWWHDHTB42H06	800.	960.	1,030.	1,060.	1,090.	1,137.	1,215.
	48"	1.5	1 1/2"	2	RPWWHDHTB48H06	908.	1,092.	1,169.	1,203.	1,234.	1,289.	1,378.
	54"	1.6	1 1/2"	2	RPWWHDHTB54H06	985.	1,184.	1,269.	1,307.	1,344.	1,403.	1,501.
	60″	1.8	1 1/2"	2	RPWWHDHTB60H06	1,059.	1,271.	1,369.	1,408.	1,450.	1,518.	1,628.
	66″	2.0	1'/2''	2	RPWWHDHTB66H06	1,133.	1,362.	1,467.	1,512.	1,558.	1,631.	1,751.
	72"	2.1	1 1/2"	2	RPWWHDHTB72H06	1,207.	1,453.	1,566.	1,612.	1,665.	1,746.	1,876.
	78″	2.3	1 1/2"	2	RPWWHDHTB78H06	1,283.	1,543.	1,663.	1,713.	1,769.	1,860.	2,001.
	84"	2.5	1 1/2"	2	RPWWHDHTB84H06	1,356.	1,635.	1,760.	1,813.	1,876.	1,975.	2,125.
	90″	2.6	1 1/2"	2	RPWWHDHTB90H06	1,431.	1,722.	1,858.	1,915.	1,984.	2,087.	2,250.
	96″	2.8	1 1/2"	3	RPWWHDHTB96H06	1,814.	2,179.	2,339.	2,406.	2,473.	2,577.	2,751.
	102"	3.0	$1^{1/2''}$	3	RPWWHDHTB102H06	1,893.	2,274.	2,440.	\$2,510.	2,582.	2,694.	2,880.
	108"	3.1	1 1/2"	3	RPWWHDHTB108H06	1,970.	2,366.	2,542.	2,612.	2,692.	2,809.	3,006.

Order Co	de	Specification Information	Application Notes							
Example: RP W	RPWWHDHTB30H06() Reff Profiles Wall	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28½"h desk height products with 26½" standard height products.	Refer to planning guide for definition of heights and where used.						
WH	Wall hung		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire						
DH TB	Desk height planning Tackboard			management. Check with local electrical code for						
30 H06	Width 49" high			applicability. All tackboards are supplied with						
W281	Fabric selection			Velcro for wall attachment.						

# Progressive Tackboards H07 - 14⁵/8" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H07	\$442.	\$535.	\$580.	\$598.	\$612.	\$674.	\$734.
	36″	1.1	1'/2''	1	RPWWHDHTB36H07	487.	592.	644.	668.	682.	755.	830.
	42"	1.3	$1^{1/2''}$	1	RPWWHDHTB42H07	532.	647.	707.	734.	753.	837.	924.
	48"	1.5	$1^{1/2''}$	1	RPWWHDHTB48H07	578.	706.	771.	802.	825.	920.	1,018.
	54"	1.6	$1^{1/2''}$	1	RPWWHDHTB54H07	623.	760.	832.	865.	892.	1,002.	1,108.
	60″	1.8	$1^{1/2''}$	1	RPWWHDHTB60H07	669.	816.	896.	933.	961.	1,081.	1,201.
	66″	2.0	$1^{1/2''}$	1	RPWWHDHTB66H07	714.	873.	958.	997.	1,032.	1,164.	1,293.
	72"	2.1	$1^{1/2''}$	1	RPWWHDHTB72H07	760.	930.	1,021.	1,065.	1,104.	1,245.	1,387.
	78″	1.0	$1^{1/2''}$	1	RPWWHDHTB78H07	805.	986.	1,082.	1,128.	1,172.	1,327.	1,480.
	84″	2.5	1'/2''	1	RPWWHDHTB84H07	852.	1,042.	1,148.	1,197.	1,245.	1,408.	1,575.
	90″	2.6	1'/2''	1	RPWWHDHTB90H07	898.	1,098.	1,211.	1,264.	1,315.	1,491.	1,666.
	96″	2.8	1'/2''	2	RPWWHDHTB96H07	1,160.	1,409.	1,542.	1,603.	1,649.	1,842.	2,033.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H07	1,203.	1,467.	1,604.	1,666.	1,716.	1,922.	2,124.
	108"	3.1	1'/2''	2	RPWWHDHTB108H07	1,248.	1,520.	1,665.	1,731.	1,786.	2,000.	2,214.

Order Co	de	Specification Information	Application Notes							
Example: RP W	Wall	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ¼″h desk height products with 26 ½″ standard height products.	Refer to planning guide for definition of heights and where used.						
WH	Wall hung		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire						
DH TB	Desk height planning Tackboard			management. Check with local electrical code for						
30	Width			applicability.						
H07 W281	14 ⁵ /8" high Fabric selection			All tackboards are supplied with Velcro for wall attachment.						

# Progressive Tackboards H08 - 41¹/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H08	\$550.	\$664.	\$712.	\$735.	\$758.	\$797.	\$856.
	36"	1.1	1'/2''	1	RPWWHDHTB36H08	621.	747.	805.	830.	854.	905.	973.
	42"	1.3	1'/2''	1	RPWWHDHTB42H08	688.	831.	896.	924.	953.	1,010.	1,093.
	48"	1.5	$1^{1/2''}$	1	RPWWHDHTB48H08	757.	911.	986.	1,019.	1,048.	1,118.	1,211.
	54"	1.6	$1^{1/2''}$	1	RPWWHDHTB54H08	824.	993.	1,073.	1,110.	1,143.	1,221.	1,326.
	60″	1.8	$1^{1/2''}$	1	RPWWHDHTB60H08	890.	1,076.	1,165.	1,203.	1,240.	1,331.	1,442.
	66″	2.0	$1^{1/2''}$	1	RPWWHDHTB66H08	958.	1,160.	1,255.	1,296.	1,336.	1,437.	1,562.
	72"	2.1	1'/2''	1	RPWWHDHTB72H08	1,026.	1,243.	1,344.	1,389.	1,431.	1,543.	1,679.
	78"	2.3	1'/2''	1	RPWWHDHTB78H08	1,095.	1,325.	1,436.	1,483.	1,529.	1,652.	1,797.
	84"	2.5	1 1/2"	1	RPWWHDHTB84H08	1,164.	1,407.	1,527.	1,578.	1,624.	1,759.	1,914.
	90″	2.6	1 1/2"	1	RPWWHDHTB90H08	1,231.	1,489.	1,615.	1,669.	1,719.	1,864.	2,032.
	96″	2.8	1 1/2"	2	RPWWHDHTB96H08	1,513.	1,826.	1,974.	2,034.	2,098.	2,238.	2,422.
	102"	3.0	1 1/2"	2	RPWWHDHTB102H08	1,579.	1,906.	2,059.	2,126.	2,190.	2,343.	2,536.
	108"	3.1	1'/2''	2	RPWWHDHTB108H08	1,645.	1,986.	2,150.	2,219.	2,285.	2,446.	2,649.

# Progressive Tackboards H09 - 26¹/2" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H09	\$492.	\$593.	\$642.	\$661.	\$669.	\$730.	\$791.
	36″	1.1	1'/2''	1	RPWWHDHTB36H09	546.	660.	717.	740.	749.	821.	894.
	42"	1.3	1'/2''	1	RPWWHDHTB42H09	601.	730.	792.	818.	832.	915.	998.
	48"	1.5	1'/2''	1	RPWWHDHTB48H09	658.	797.	866.	898.	914.	1,008.	1,104.
	54"	1.6	1'/2''	1	RPWWHDHTB54H09	711.	864.	940.	973.	994.	1,098.	1,205.
	60″	1.8	1'/2''	1	RPWWHDHTB60H09	768.	933.	1,017.	1,054.	1,075.	1,192.	1,308.
	66″	2.0	1'/2''	1	RPWWHDHTB66H09	824.	1,002.	1,092.	1,129.	1,159.	1,286.	1,412.
	72"	2.1	1'/2''	1	RPWWHDHTB72H09	881.	1,068.	1,166.	1,210.	1,240.	1,379.	1,518.
	78″	2.3	1'/2''	1	RPWWHDHTB78H09	935.	1,137.	1,241.	1,289.	1,321.	1,474.	1,620.
	84"	2.5	1'/2''	1	RPWWHDHTB84H09	991.	1,205.	1,316.	1,366.	1,403.	1,566.	1,724.
	90″	2.6	1'/2''	1	RPWWHDHTB90H09	1,046.	1,271.	1,390.	1,445.	1,485.	1,659.	1,828.
	96″	2.8	1'/2''	2	RPWWHDHTB96H09	1,316.	1,594.	1,733.	1,794.	1,827.	2,018.	2,208.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H09	1,370.	1,663.	1,805.	1,871.	1,908.	2,107.	2,309.
	108"	3.1	1'/2''	2	RPWWHDHTB108H09	1,426.	1,727.	1,879.	1,948.	1,986.	2,196.	2,408.

Order Co	de	Specification Information	Application Notes							
RP	RPWWHDHTB30H09() Reff Profiles	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ‰"h desk height products with 26 ½″ standard height products.	Refer to planning guide for definition of heights and where used.						
W WH	Wall Wall hung	1. FINISH, FADIC	All Fabric to be applied railroaded	Tackboards on this page are						
DH	Desk height planning		unless otherwise denoted.	supplied with a U-channel for wire management.						
TB 30	Tackboard Width			Check with local electrical code for applicability.						
H09	26 ¹ /2" high			All tackboards are supplied with						
W281	Fabric selection			Velcro for wall attachment.						

# Progressive Tackboards H10 - 11³/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H10	\$430.	\$521.	\$567.	\$587.	\$596.	\$659.	\$723.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H10	471.	574.	626.	648.	666.	737.	812.
	42"	1.3	1'/2''	1	RPWWHDHTB42H10	517.	628.	685.	711.	733.	817.	905.
	48"	1.5	$1'/_{2''}$	1	RPWWHDHTB48H10	558.	682.	747.	778.	802.	899.	994.
	54"	1.6	$1 \frac{1}{2''}$	1	RPWWHDHTB54H10	600.	734.	805.	839.	866.	976.	1,082.
	60″	1.8	$1'/_{2''}$	1	RPWWHDHTB60H10	644.	789.	865.	902.	935.	1,055.	1,172.
	66″	2.0	$1'/_{2''}$	1	RPWWHDHTB66H10	688.	841.	926.	965.	1,004.	1,133.	1,265.
	72"	2.1	$1'/_{2''}$	1	RPWWHDHTB72H10	732.	896.	986.	1,028.	1,070.	1,214.	1,355.
	78″	2.3	$1'/_{2''}$	1	RPWWHDHTB78H10	776.	948.	1,046.	1,093.	1,139.	1,292.	1,445.
	84″	2.5	$1'/_{2''}$	1	RPWWHDHTB84H10	817.	1,004.	1,107.	1,154.	1,206.	1,372.	1,536.
	90″	2.6	$1'/_{2''}$	1	RPWWHDHTB90H10	861.	1,056.	1,166.	1,218.	1,271.	1,450.	1,628.
	96″	2.8	$1'/_{2''}$	2	RPWWHDHTB96H10	1,118.	1,363.	1,493.	1,551.	1,603.	1,796.	1,990.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H10	1,161.	1,415.	1,551.	1,615.	1,667.	1,874.	2,078.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H10	1,203.	1,471.	1,612.	1,675.	1,736.	1,950.	2,166.

Order Co	de	Specification Information	Application Notes					
RP	RPWWHDHTB30H10() Reff Profiles	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ³ / ₈ ″h desk height products with 26 ¹ / ₂ ″ standard height products.	Refer to planning guide for definition of heights and where used.				
W WH	Wall Wall hung	1. Fillish, Fablic	All Fabric to be applied railroaded	Tackboards on this page are supplied with a U-channel for wire management. Check with local electrical code for applicability.				
DH TB	Desk height planning Tackboard		unless otherwise denoted.					
30	Width							
H10	11 ³ /4" high			All tackboards are supplied with				
W281	Fabric selection			Velcro for wall attachment.				

# Progressive Tackboards H11 - 47³/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	1 1/2"	1	RPWWHDHTB30H11	\$580.	\$696.	\$748.	\$771.	\$800.	\$830.	\$887.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H11	685.	825.	886.	910.	939.	979.	1,047.
	42"	1.3	$1'/_{2''}$	1	RPWWHDHTB42H11	794.	954.	1,022.	1,054.	1,082.	1,128.	1,207.
	48"	1.5	$1'/_{2''}$	2	RPWWHDHTB48H11	900.	1,080.	1,161.	1,195.	1,227.	1,280.	1,367.
	54"	1.6	$1'/_{2''}$	2	RPWWHDHTB54H11	972.	1,168.	1,256.	1,292.	1,322.	1,390.	1,488.
	60″	1.8	$1'/_{2''}$	2	RPWWHDHTB60H11	1,046.	1,258.	1,354.	1,392.	1,437.	1,502.	1,614.
	66″	2.0	$1'/_{2''}$	2	RPWWHDHTB66H11	1,119.	1,349.	1,450.	1,493.	1,541.	1,618.	1,738.
	72"	2.1	1 1/2"	2	RPWWHDHTB72H11	1,195.	1,437.	1,545.	1,593.	1,649.	1,731.	1,861.
	78″	2.3	1 1/2"	2	RPWWHDHTB78H11	1,267.	1,527.	1,644.	1,695.	1,754.	1,844.	1,984.
	84"	2.5	1 1/2"	2	RPWWHDHTB84H11	1,341.	1,616.	1,742.	1,796.	1,852.	1,956.	2,108.
	90″	2.6	1 1/2"	2	RPWWHDHTB90H11	1,414.	1,706.	1,840.	1,897.	1,965.	2,072.	2,235.
	96″	2.8	1 1/2"	3	RPWWHDHTB96H11	1,801.	2,162.	2,321.	2,386.	2,454.	2,558.	2,736.
	102"	3.0	1 1/2"	3	RPWWHDHTB102H11	1,873.	2,250.	2,416.	2,486.	2,556.	2,671.	2,857.
	108"	3.1	1 1/2"	3	RPWWHDHTB108H11	1,946.	2,337.	2,511.	2,584.	2,661.	2,781.	2,978.

Order Code		Specification Information	Application Notes					
1	RPWWHDHTB30H11()	To order please specify pattern number including;	It is Not advisable to mix 28%"h desk height products with 26½"	Refer to planning guide for definition of heights and where used.				
RP	Reff Profiles	1. Finish: Fabric	standard height products.					
W	Wall	1. FIMSH: FADIC	•					
WH	Wall hung		All Fabric to be applied railroaded	Tackboards on this page are				
DH	Desk height planning		unless otherwise denoted.	supplied with a U-channel for wi management.				
тв	Tackboard			Check with local electrical code				
30	Width			applicability.				
H11	47 3/4" high			All tackboards are supplied with				
W281	Fabric selection			Velcro for wall attachment.				
## Progressive Tackboards H12 - 33" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H12	\$518.	\$623.	\$674.	\$694.	\$698.	\$758.	\$818.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H12	578.	698.	755.	780.	786.	858.	930.
	42"	1.3	1'/2''	1	RPWWHDHTB42H12	641.	773.	837.	865.	877.	958.	1,041.
	48"	1.5	1'/2''	1	RPWWHDHTB48H12	702.	850.	919.	953.	965.	1,059.	1,152.
	54"	1.6	1'/2''	1	RPWWHDHTB54H12	760.	920.	998.	1,032.	1,048.	1,153.	1,257.
	60"	1.8	$1'/_{2''}$	1	RPWWHDHTB60H12	821.	995.	1,080.	1,118.	1,139.	1,254.	1,367.
	66″	2.0	1'/2''	1	RPWWHDHTB66H12	884.	1,071.	1,164.	1,203.	1,224.	1,353.	1,479.
	72"	2.1	1'/2''	1	RPWWHDHTB72H12	944.	1,145.	1,245.	1,290.	1,315.	1,450.	1,588.
	78″	2.3	1'/2''	1	RPWWHDHTB78H12	1,006.	1,219.	1,327.	1,376.	1,403.	1,550.	1,699.
	84"	2.5	1'/2''	1	RPWWHDHTB84H12	1,067.	1,294.	1,408.	1,461.	1,491.	1,650.	1,810.
	90″	2.6	$1'/_{2''}$	1	RPWWHDHTB90H12	1,127.	1,370.	1,491.	1,544.	1,580.	1,750.	1,921.
	96″	2.8	$1'/_{2''}$	2	RPWWHDHTB96H12	1,403.	1,699.	1,841.	1,902.	1,929.	2,116.	2,302.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H12	1,462.	1,769.	1,917.	1,984.	2,013.	2,212.	2,408.
	108"	3.1	1'/2''	2	RPWWHDHTB108H12	1,520.	1,842.	1,998.	2,066.	2,100.	2,308.	2,513.

Order Co	de	Specification Information	Application Notes	
Example: <b>RPWWHDHTB30H12()</b> <b>RP</b> Reff Profiles <b>W</b> Wall		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ¼″h desk height products with 26 ½″ standard height products.	Refer to planning guide for definition of heights and where used.
WH DH	Wall hung Desk height planning		All Fabric to be applied railroaded unless otherwise denoted.	Tackboards on this page are supplied with a U-channel for wire
TB 30	Tackboard Width			management. Check with local electrical code for applicability.
H12 W281	33" high Fabric selection			All tackboards are supplied with Velcro for wall attachment.

## Progressive Tackboards H13 - 18¹/4" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H13	\$457.	\$551.	\$598.	\$621.	\$629.	\$692.	\$753.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H13	506.	614.	667.	691.	705.	778.	850.
	42"	1.3	1'/2''	1	RPWWHDHTB42H13	554.	674.	733.	760.	779.	862.	945.
	48"	1.5	$1'/_{2''}$	1	RPWWHDHTB48H13	603.	734.	800.	831.	852.	946.	1,044.
	54"	1.6	$1'/_{2''}$	1	RPWWHDHTB54H13	648.	792.	864.	898.	921.	1,029.	1,137.
	60"	1.8	$1'/_{2''}$	1	RPWWHDHTB60H13	698.	852.	932.	969.	997.	1,115.	1,232.
	66″	2.0	1'/2''	1	RPWWHDHTB66H13	747.	910.	998.	1,039.	1,071.	1,201.	1,331.
	72"	2.1	$1'/_{2''}$	1	RPWWHDHTB72H13	797.	972.	1,066.	1,110.	1,145.	1,286.	1,428.
	78″	2.3	$1'/_{2''}$	1	RPWWHDHTB78H13	846.	1,031.	1,130.	1,177.	1,219.	1,372.	1,525.
	84"	2.5	$1'/_{2''}$	1	RPWWHDHTB84H13	894.	1,093.	1,200.	1,250.	1,293.	1,455.	1,620.
	90″	2.6	$1'/_{2''}$	1	RPWWHDHTB90H13	943.	1,153.	1,266.	1,318.	1,367.	1,542.	1,717.
	96″	2.8	$1'/_{2''}$	2	RPWWHDHTB96H13	1,207.	1,470.	1,602.	1,662.	1,705.	1,897.	2,086.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H13	1,254.	1,526.	1,665.	1,726.	1,773.	1,977.	2,178.
	108"	3.1	1 1/2"	2	RPWWHDHTB108H13	1,301.	1,581.	1,726.	1,794.	1,844.	2,058.	2,271.

Order Co	de	Specification Information	Application Notes	
Example: <b>RPWWHDHTB30H13()RP</b> Reff Profiles <b>W</b> Wall <b>W</b> Wull		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ³ / ₈ ″h desk height products with 26 ¹ / ₂ ″ standard height products.	Refer to planning guide for definition of heights and where used.
		1. Finish: Fabric	All Fabric to be applied railroaded	Tackboards on this page are
WH	Wall hung		unless otherwise denoted.	supplied with a U-channel for wire
DH TB	Desk height planning Tackboard			management.
30	Width			Check with local electrical code for applicability.
H13	18 ¹ /4" high			11 5
W281	Fabric selection			All tackboards are supplied with Velcro for wall attachment.

## Progressive Tackboards H14 - 29³/8" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.0	$1^{1/2''}$	1	RPWWHDHTB30H14	\$504.	\$605.	\$656.	\$676.	\$683.	\$744.	\$804.
	36″	1.1	$1'/_{2''}$	1	RPWWHDHTB36H14	562.	679.	734.	758.	768.	839.	910.
	42"	1.3	$1'/_{2''}$	1	RPWWHDHTB42H14	620.	749.	812.	840.	853.	935.	1,019.
	48"	1.5	$1'/_{2''}$	1	RPWWHDHTB48H14	678.	820.	890.	921.	937.	1,030.	1,125.
	54"	1.6	$1'/_{2''}$	1	RPWWHDHTB54H14	734.	890.	967.	1,003.	1,020.	1,123.	1,227.
	60″	1.8	$1'/_{2''}$	1	RPWWHDHTB60H14	794.	960.	1,045.	1,081.	1,106.	1,219.	1,336.
	66″	2.0	1'/2''	1	RPWWHDHTB66H14	850.	1,031.	1,122.	1,165.	1,188.	1,316.	1,442.
	72"	2.1	$1'/_{2''}$	1	RPWWHDHTB72H14	908.	1,104.	1,201.	1,245.	1,271.	1,409.	1,548.
	78″	2.3	$1'/_{2''}$	1	RPWWHDHTB78H14	965.	1,172.	1,279.	1,326.	1,357.	1,505.	1,655.
	84″	2.5	$1'/_{2''}$	1	RPWWHDHTB84H14	1,023.	1,245.	1,356.	1,407.	1,442.	1,603.	1,762.
	90″	2.6	$1'/_{2''}$	1	RPWWHDHTB90H14	1,081.	1,316.	1,433.	1,488.	1,528.	1,699.	1,869.
	96″	2.8	$1'/_{2''}$	2	RPWWHDHTB96H14	1,356.	1,640.	1,783.	1,843.	1,874.	2,061.	2,248.
	102"	3.0	$1^{1/2''}$	2	RPWWHDHTB102H14	1,411.	1,711.	1,856.	1,923.	1,956.	2,154.	2,352.
	108"	3.1	1'/2''	2	RPWWHDHTB108H14	1,471.	1,780.	1,933.	2,001.	2,038.	2,246.	2,456.

Order Co	de	Specification Information	Application Notes				
Example: <b>RPWWHDHTB30H14()RP</b> Reff Profiles <b>W</b> Wall		To order please specify pattern number including;	It is Not advisable to mix 28 ³ / ₈ ″h desk height products with 26 ¹ / ₂ ″ standard height products.	Refer to planning guide for definition of heights and where used.			
		1. Finish: Fabric	standard neight products.				
WH	Wall hung		All Fabric to be applied railroaded	Tackboards on this page are			
DH	Desk height planning		unless otherwise denoted.	supplied with a U-channel for wire management.			
тв	Tackboard			Check with local electrical code for			
30	Width			applicability.			
H14	29³/8" high			All tackboards are supplied with			
W281	Fabric selection			Velcro for wall attachment.			

## Progressive Tackboards H15 - 56" high

description	W	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.7	1 1/2"	1	RPWWHDHTB30H15	\$746.	\$905.	\$984.	\$1,020.	\$1,041.	\$1,150.	\$1,258.
	36″	1.7	1'/2''	1	RPWWHDHTB36H15	919.	1,118.	1,219.	1,267.	1,302.	1,448.	1,595.
	42"	1.7	1'/2''	1	RPWWHDHTB42H15	1,094.	1,333.	1,456.	1,516.	1,563.	1,749.	1,934.
	48"	3.4	1'/2''	2	RPWWHDHTB48H15	1,266.	1,544.	1,695.	1,762.	1,821.	2,048.	2,271.
	54"	3.4	1'/2''	2	RPWWHDHTB54H15	1,334.	1,627.	1,774.	1,846.	1,900.	2,123.	2,346.
	60″	3.4	1'/2''	2	RPWWHDHTB60H15	1,401.	1,702.	1,856.	1,927.	1,976.	2,196.	2,419.
	66″	3.4	1'/2''	2	RPWWHDHTB66H15	1,467.	1,780.	1,938.	2,009.	2,052.	2,271.	2,492.
	72"	3.4	1'/2''	2	RPWWHDHTB72H15	1,532.	1,858.	2,018.	2,088.	2,126.	2,345.	2,563.
	78″	3.4	1'/2''	2	RPWWHDHTB78H15	1,597.	1,934.	2,099.	2,170.	2,204.	2,419.	2,637.
	84"	3.4	1'/2''	2	RPWWHDHTB84H15	1,665.	2,012.	2,177.	2,250.	2,279.	2,495.	2,708.
	90″	3.4	1'/2''	2	RPWWHDHTB90H15	1,731.	2,089.	2,260.	2,332.	2,356.	2,568.	2,781.
	96″	5.2	1'/2''	3	RPWWHDHTB96H15	2,533.	3,092.	3,388.	3,526.	3,645.	4,092.	4,544.
	102"	5.2	1'/2''	3	RPWWHDHTB102H15	2,601.	3,170.	3,470.	3,609.	3,722.	4,171.	4,620.
	108"	5.2	1 1/2"	3	RPWWHDHTB108H15	2,670.	3,250.	3,554.	3,693.	3,800.	4,246.	4,691.

Order Cod	de	Specification Information	Application Notes			
Example: <b>RPWWHDHTB30H15()</b> <b>RP</b> Reff Profiles <b>W</b> Wall		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28¾″h desk height products with 26½″ standard height products.	Refer to planning guide for definition of heights and where used.		
WH DH	Wall hung Desk height planning		All Fabric for H15 and H16 Heights are NON RAILROADED, Regardless of Segmentation.	Tackboards on this page are supplied with a U-channel for wire management.		
TB 30	Tackboard Width		regulation of cognitination.	Check with local electrical code for applicability.		
H15	56" high			All tackboards are supplied with		
W281	Fabric selection			Velcro for wall attachment.		

## Progressive Tackboards H16 - 62¹/2" high

description	w	у	thickness	#pcs	pattern no.	grade 10	20	30	40	45	50	55
Tackboard - RP Wall	30"	1.9	1 1/2"	1	RPWWHDHTB30H16	\$807.	\$982.	\$1,070.	\$1,110.	\$1,133.	\$1,257.	\$1,380.
	36″	1.9	1'/2''	1	RPWWHDHTB36H16	998.	1,217.	1,331.	1,381.	1,424.	1,587.	1,754.
	42"	1.9	1'/2''	1	RPWWHDHTB42H16	1,189.	1,452.	1,591.	1,655.	1,710.	1,917.	2,126.
	48"	3.8	1'/2''	2	RPWWHDHTB48H16	1,381.	1,687.	1,852.	1,928.	1,998.	2,248.	2,501.
	54"	3.8	1'/2''	2	RPWWHDHTB54H16	1,454.	1,772.	1,941.	2,020.	2,080.	2,332.	2,582.
	60″	3.8	1'/2''	2	RPWWHDHTB60H16	1,529.	1,860.	2,030.	2,108.	2,166.	2,414.	2,661.
	66″	3.8	1'/2''	2	RPWWHDHTB66H16	1,602.	1,947.	2,121.	2,198.	2,250.	2,497.	2,744.
	72"	3.8	1'/2''	2	RPWWHDHTB72H16	1,674.	2,032.	2,210.	2,288.	2,334.	2,579.	2,823.
	78″	3.8	1'/2''	2	RPWWHDHTB78H16	1,749.	2,120.	2,298.	2,378.	2,419.	2,660.	2,906.
	84"	3.8	1'/2''	2	RPWWHDHTB84H16	1,821.	2,207.	2,388.	2,470.	2,504.	2,745.	2,984.
	90″	3.8	1'/2''	2	RPWWHDHTB90H16	1,897.	2,290.	2,476.	2,558.	2,588.	2,828.	3,066.
	96″	5.7	1 1/2"	3	RPWWHDHTB96H16	2,761.	3,376.	3,702.	3,856.	3,994.	4,499.	5,002.
	102"	5.7	1 1/2"	3	RPWWHDHTB102H16	2,834.	3,461.	3,791.	3,947.	4,079.	4,581.	5,082.
	108''	5.7	1 1/2"	3	RPWWHDHTB108H16	2,909.	3,548.	3,881.	4,036.	4,161.	4,663.	5,164.

Order Cod	de	Specification Information	Application Notes			
Example: <b>RPWWHDHTB30H16()</b> <b>RP</b> Reff Profiles <b>W</b> Wall		To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28³/s″h desk height products with 26¹/z″ standard height products.	Refer to planning guide for definition of heights and where used.		
WH	Wall hung		All Fabric for H15 and H16 Heights are NON RAILROADED.	Tackboards on this page are supplied with a U-channel for wire		
DH TB	Desk height planning Tackboard		Regardless of Segmentation.	management. Check with local electrical code for		
30	Width			applicability.		
H16	621/2" high			All tackboards are supplied with		
W281	Fabric selection			Velcro for wall attachment.		

Simple Tackboards H1 23¹/8" high Wall applied, fabric

description	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Tackboard, wall hung	30"	1.0	RWHDHTB30H1()	\$410.	\$448.	\$489.	\$529.	\$538.	\$544.	\$551.	\$605.	\$658.
	36″	1.1	RWHDHTB36H1()	434.	480.	524.	570.	576.	587.	595.	650.	710.
	42"	1.3	RWHDHTB42H1()	479.	531.	581.	636.	646.	656.	667.	734.	803.
	48"	1.5	RWHDHTB48H1()	522.	580.	641.	700.	712.	725.	736.	815.	892.
	54"	1.6	RWHDHTB54H1()	546.	613.	679.	744.	755.	768.	781.	865.	945.
	60"	1.8	RWHDHTB60H1()	591.	661.	735.	807.	824.	839.	853.	945.	1,039.
	66″	1.9	RWHDHTB66H1()	621.	696.	771.	849.	865.	880.	896.	993.	1,092.
	72"	2.1	RWHDHTB72H1()	661.	749.	832.	916.	934.	950.	965.	1,075.	1,182.
	78"	2.3	RWHDHTB78H1()	705.	798.	889.	984.	1,003.	1,019.	1,039.	1,158.	1,271.
	84"	2.5	RWHDHTB84H1()	749.	849.	948.	1,048.	1,070.	1,092.	1,111.	1,239.	1,366.
	90″	2.6	RWHDHTB90H1()	773.	880.	985.	1,089.	1,110.	1,130.	1,153.	1,288.	1,415.
	96″	2.8	RWHDHTB96H1()	817.	930.	1,045.	1,159.	1,178.	1,200.	1,224.	1,367.	1,508.

RWHDHTB30H1()	Terral and second if a survey		
Reff Profiles	To order please specify pattern number including;	It is Not advisable to mix 28 ½"h desk height products with 26 ½" standard height products.	H1 Height: Underside of overhead to top 1 ¹ /2" thick desk height worksurface.
Wall hung Desk height planning		All Fabric to be applied railroaded	Always supplied including a U-channel for cord escape.
Fackboard Width		as current tackboard. Tackboards are 1" thick.	U-channel for cord escape. U-channel is placed in the center of the width of tackboard.
23 ¹ /8" high			Always supplied including Velcro for attachment.
	'all hung esk height planning ackboard 'idth	'all hung       1. Finish: Fabric         esk height planning       ackboard         /idth       3 '/s'' high	1. Finish: Fabric       standard height products.         esk height planning       All Fabric to be applied railroaded as current tackboard.         /idth       Tackboards are 1" thick.

Y = Yardage required

Simple Tackboards H2 29³/4" high Wall applied, fabric

description	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Tackboard , wall hung	30"	1.0	RWHDHTB30H2()	\$432.	\$470.	\$510.	\$545.	\$554.	\$567.	\$572.	\$624.	\$679.
	36"	1.1	RWHDHTB36H2()	464.	508.	546.	593.	601.	610.	621.	679.	732.
	42"	1.3	RWHDHTB42H2()	511.	564.	612.	661.	674.	684.	694.	761.	830.
	48"	1.5	RWHDHTB48H2()	558.	619.	676.	731.	747.	757.	768.	846.	924.
	54"	1.6	RWHDHTB54H2()	591.	650.	712.	778.	791.	803.	814.	899.	982.
	60"	1.8	RWHDHTB60H2()	638.	708.	778.	848.	862.	874.	890.	985.	1,075.
	66″	1.9	RWHDHTB66H2()	671.	745.	815.	890.	907.	920.	939.	1,033.	1,129.
	72"	2.1	RWHDHTB72H2()	717.	800.	880.	959.	980.	995.	1,014.	1,118.	1,226.
	78″	2.3	RWHDHTB78H2()	762.	854.	943.	1,031.	1,054.	1,068.	1,089.	1,205.	1,322.
	84"	2.5	RWHDHTB84H2()	809.	908.	1,005.	1,104.	1,120.	1,143.	1,164.	1,291.	1,415.
	90″	2.6	RWHDHTB90H2()	844.	945.	1,045.	1,146.	1,167.	1,188.	1,213.	1,341.	1,475.
	96″	2.8	RWHDHTB96H2()	890.	1,002.	1,108.	1,218.	1,239.	1,264.	1,288.	1,427.	1,568.

Order Co	de	Specification Information	Application Notes	
Example: R WH	RWHDHTB30H2() Reff Profiles Wall hung	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products.	H2 Height = Underside of overhead to top of 1″ thick credenza top for 3/4 height cabinets.
DH	Desk height planning		All Fabric to be applied railroaded as current tackboard.	Always supplied including a U-channel for cord escape.
TB 30	Tackboard Width		Tackboards are 1" thick.	U-channel is placed in the center of the width of tackboard.
H2	29³/4″ high			Always supplied including Velcro
W281	Fabric selection			for attachment.

Y = Yardage required

Simple Tackboards H3 37⁷/8" high Wall applied, fabric

description	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Tackboard , wall hung	30"	1.0	RWHDHTB30H3()	\$456.	\$492.	\$532.	\$572.	\$578.	\$588.	\$595.	\$647.	\$699.
	36"	1.1	RWHDHTB36H3()	491.	535.	575.	621.	629.	638.	646.	705.	760.
	42"	1.3	RWHDHTB42H3()	542.	593.	643.	694.	705.	712.	725.	795.	861.
	48"	1.5	RWHDHTB48H3()	595.	650.	710.	768.	781.	795.	805.	883.	958.
	54"	1.6	RWHDHTB54H3()	632.	694.	755.	815.	831.	844.	856.	940.	1,020.
	60"	1.8	RWHDHTB60H3()	684.	754.	824.	891.	907.	921.	939.	1,030.	1,118.
	66″	1.9	RWHDHTB66H3()	718.	795.	866.	941.	956.	970.	987.	1,081.	1,178.
	72"	2.1	RWHDHTB72H3()	771.	854.	934.	987.	1,004.	1,019.	1,036.	1,172.	1,279.
	78″	2.3	RWHDHTB78H3()	824.	914.	1,003.	1,093.	1,111.	1,127.	1,148.	1,264.	1,379.
	84"	2.5	RWHDHTB84H3()	874.	971.	1,070.	1,167.	1,187.	1,210.	1,227.	1,353.	1,480.
	90″	2.6	RWHDHTB90H3()	911.	1,014.	1,113.	1,215.	1,233.	1,255.	1,278.	1,407.	1,539.
	96″	2.8	RWHDHTB96H3()	961.	1,071.	1,180.	1,290.	1,309.	1,336.	1,356.	1,498.	1,638.

Order Co	de	Specification Information	Application Notes	
Example: R WH	<b>RWHDHTB30H3 ( )</b> Reff Profiles Wall hung	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ⅛″h desk height products with 26 ⅛″ standard height products.	H3 Height = Top of U-shelf or L-shelf overhead to top of 1 ½" thick desk height worksurface.
	Desk height planning Tackboard		All Fabric to be applied railroaded as current tackboard.	Always supplied including Velcro for attachment.
30 H3	Width 37 ⁷ /8" high		Tackboards are 1" thick.	U-channel for cord management is not included.
W281	Fabric selection			

Simple Tackboards H4 44¹/2" high Wall applied, fabric

description	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Tackboard , wall hung	30"	1.0	RWHDHTB30H4()	\$473.	\$514.	\$550.	\$591.	\$598.	\$605.	\$614.	\$667.	\$720.
	36"	1.1	RWHDHTB36H4()	515.	555.	598.	642.	649.	658.	671.	725.	781.
	42"	1.3	RWHDHTB42H4()	571.	621.	672.	720.	731.	744.	754.	818.	886.
	48"	1.5	RWHDHTB48H4()	624.	683.	744.	800.	810.	824.	837.	914.	991.
	54"	1.6	RWHDHTB54H4()	666.	729.	791.	853.	865.	877.	890.	971.	1,055.
	60"	1.8	RWHDHTB60H4()	720.	791.	861.	929.	944.	958.	976.	1,066.	1,158.
	66″	1.9	RWHDHTB66H4()	760.	835.	908.	984.	998.	1,014.	1,029.	1,123.	1,221.
	72"	2.1	RWHDHTB72H4()	815.	900.	980.	1,063.	1,077.	1,095.	1,113.	1,219.	1,325.
	78″	2.3	RWHDHTB78H4()	872.	959.	1,054.	1,141.	1,160.	1,177.	1,196.	1,309.	1,427.
	84"	2.5	RWHDHTB84H4()	927.	1,022.	1,119.	1,219.	1,239.	1,257.	1,279.	1,404.	1,530.
	90″	2.6	RWHDHTB90H4()	965.	1,068.	1,170.	1,270.	1,292.	1,315.	1,336.	1,467.	1,593.
	96″	2.8	RWHDHTB96H4()	1,021.	1,130.	1,239.	1,345.	1,372.	1,395.	1,415.	1,558.	1,698.

Order Co	de	Specification Information	Application Notes	
R	RWHDHTB30H4 ( ) Reff Profiles	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28⅛″h desk height products with 26⅛″ standard height products.	H4 Height = Top of U-shelf or L-shelf overhead to top of 1" thick credenza top for 3/4" height cabinet.
WH DH TB	Wall hung Desk height planning Tackboard	1. Finish, Fabric	All Fabric to be applied railroaded as current tackboard.	Always supplied including Velcro for attachment.
30 H4	Width     44 ½" high		Tackboards are 1" thick.	U-channel for cord management is not included.
W281	Fabric selection			

Simple Tackboards H5 42⁵/8" high Wall applied, fabric

description	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Tackboard , wall hung	30"	1.0	RWHDHTB30H5()	\$469.	\$508.	\$544.	\$586.	\$593.	\$601.	\$610.	\$661.	\$712.
	36″	1.1	RWHDHTB36H5()	510.	548.	594.	636.	645.	650.	661.	720.	778.
	42"	1.3	RWHDHTB42H5()	564.	612.	661.	711.	724.	732.	747.	810.	880.
	48"	1.5	RWHDHTB48H5()	619.	676.	732.	792.	804.	814.	829.	906.	984.
	54"	1.6	RWHDHTB54H5()	656.	718.	780.	842.	855.	867.	881.	960.	1,044.
	60"	1.8	RWHDHTB60H5()	709.	780.	849.	919.	934.	948.	960.	1,056.	1,146.
	66″	1.9	RWHDHTB66H5()	752.	824.	896.	967.	986.	1,003.	1,018.	1,114.	1,211.
	72"	2.1	RWHDHTB72H5()	804.	886.	963.	1,047.	1,066.	1,080.	1,100.	1,206.	1,309.
	78″	2.3	RWHDHTB78H5()	858.	946.	1,036.	1,123.	1,144.	1,163.	1,180.	1,297.	1,412.
	84"	2.5	RWHDHTB84H5()	914.	1,008.	1,108.	1,205.	1,224.	1,244.	1,265.	1,390.	1,517.
	90″	2.6	RWHDHTB90H5()	953.	1,055.	1,154.	1,254.	1,276.	1,296.	1,318.	1,449.	1,578.
	96″	2.8	RWHDHTB96H5()	1,007.	1,115.	1,224.	1,333.	1,353.	1,379.	1,401.	1,540.	1,682.

Order Co	de	Specification Information	Application Notes	
R	RWHDHTB30H5 ( ) Reff Profiles	To order please specify pattern number including; 1. Finish: Fabric	It is Not advisable to mix 28 ³ / ₈ ″h desk height products with 26 ¹ / ₂ ″ standard height products.	H5 Height = Top of Single high overhead to top of 1 ½" thick desk height worksurface.
WH DH TB	Wall hung Desk height planning Tackboard	r. r mish. r abric	All Fabric to be applied railroaded as current tackboard.	Always supplied including Velcro for attachment.
30 H5	Width 42 ⁵ /8" high		Tackboards are $1''$ thick.	U-channel for cord management is not included.
W281	Fabric selection			

#### Task Panels

The high performance Task Panel is designed to augment the utility of the zone immediately above the credenza in a Private Office setting, by offering tool rail capability and cable management features in addition to tackable and decorative inserts. All Task Panels have a cable curtain along the full length of the bottom edge which, when used in conjunction with notched back credenza tops, provides access to in-wall power sources and for cable concealment. See figure on following page for cable management details. The optional tool rail is designed to accept slatwall accessories and the Reff Profiles Task Panel Shelf. Slatwall accessories are available from KnollExtra. Insert panels may be conveniently removed, exposing a 7/8" wire clearance space which allows cable drops at any point along the entire width of the Task Panel. Check local electrical codes for suitability.

Task Panels are configured in eight heights (H1 – H8) to correspond to their application. See application diagrams on the following pages. H1 and H2 are designed for focused work applications whereas H3 through H8 are designed for collaborative or team work applications.

#### Construction

The Task Panel consists of a framework and optional tool rail, with decorative trims and a variety of functional and decorative inserts. See figures below for breakdown of components. Bottom right; The frame assembly consists of two vertical members, a bottom and top frame member and an optional tool rail. These are connected together and supported by mounting brackets. Edges have decorative trims; a top cover and two end covers. Connected to the bottom frame member is a nylon brush which forms the cable curtain. Frames are clad with either one or two inserts depending upon the use of the tool rail. Bottom left (upper); single monolithic insert with spacers. Bottom left (lower); top segmented insert and bottom segmented insert and spacers.

Task Panels are shipped with frame and trim components, cable curtain and hardware in one container and inserts and spacers in a separate container.

The unit is field-assembled; fastened together using brackets and screws in pre-punched holes. See part #6TP00085 for assembly and installations instructions.



#### **Specification Options**

Task Panels are offered in widths from 30" to 96" in 6" increments; and in eight application heights, H1 to H8. Overall thickness of the Task Panel is 1 ½".

Task Panels are available in two basic configurations; monolithic (with a single insert) and segmented (with two inserts divided by the horizontal tool rail). See diagrams, previous page, for description. The Task Panel cover trims and optional tool rail are offered in three anodized metallic finishes; Black (AA), Polished (AP) and Satin (AU) as well as all core paint colors. Refer to Reff Profiles finish options page for more information.

Task Panel inserts are available in a variety of finishes including fabric (tackable), Forbo[™] (tackable linoleum), laminate, veneer, glass and marker board.

Note that segmented Task Panels with fabric lower inserts are available up to 72" wide.

#### **Planning Notes**

- H1, H3, H5 and H7 Task Panels are intended for use with 1 ½" thick credenza tops. H2, H4, H6 and H8 Task Panels are intended for use with 1" credenza tops.
- 2. Fabric is applied to inserts railroad style only
- Forbo[™] is available on lower segmented inserts only
- 4. Grain direction for veneer inserts is vertical
- 5. Glass is not available for lower segmented inserts.







- Planning horizons are nominal. Dimensions are actual.
- Images displayed to the left of the Task Panel are examples only and do not represent the complete scope of products available.
- Task Panels available in monolithic and segmented; segmented shown
- H1 Task Panel is intended for use with 11/2" thick tops.
- H2 Task Panel is intended for use with 1" thick credenza tops.





- Planning horizons are nominal. Dimensions are actual.
- Images displayed to the left and right of the Task Panel are examples only and do not represent the complete scope of products available.
- Task Panels available in monolithic and segmented; segmented shown
- H3 Task Panel is intended for use with 11/2" thick tops.
- H4 Task Panel is intended for use with 1" thick credenza tops.





- Planning horizons are nominal. Dimensions are actual.
- Images displayed to the left and right of the Task Panel are examples only and do not represent the complete scope of products available.
- Task Panels available in monolithic and segmented; segmented shown
- H5 Task Panel is intended for use with  $1 \ensuremath{1\!/}_2$  " thick tops.
- H6 Task Panel is intended for use with 1" thick credenza tops.





- Planning horizons are nominal. Dimensions are actual.
- Images displayed to the left and right of the Task Panel are examples only and do not represent the complete scope of products available.
- Task Panels available in monolithic and segmented; segmented shown
- H7 Task Panel is intended for use with 11/2" thick tops.
- H8 Task Panel is intended for use with 1" thick credenza tops.

Task Panels H1 23¹/8" high Monolithic, Without Tool rail Fabric

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	1'/2''	30"	0.9	RTPNM30H1	\$1,133.	\$1,158.	\$1,178.	\$1,200.	\$1,237.	\$1,258.	\$1,290.	\$1,336.	\$1,398.
Without tool rail	1 1/2"	36"	1.1	RTPNM36H1	1,218.	1,245.	1,272.	1,303.	1,341.	1,367.	1,396.	1,439.	1,494.
	1'/2''	42''	1.3	RTPNM42H1	1,593.	1,629.	1,663.	1,698.	1,749.	1,777.	1,817.	1,841.	1,863.
	1 1/2"	48"	1.4	RTPNM48H1	1,614.	1,652.	1,689.	1,722.	1,774.	1,806.	1,849.	1,873.	1,897.
	1 1/2"	54''	1.6	RTPNM54H1	1,640.	1,683.	1,722.	1,766.	1,818.	1,854.	1,893.	1,915.	1,941.
	1 1/2"	60"	1.8	RTPNM60H1	1,741.	1,786.	1,834.	1,878.	1,936.	1,970.	2,013.	2,177.	2,458.
	1 1/2"	66″	1.9	RTPNM66H1	2,104.	2,154.	2,204.	2,252.	2,322.	2,359.	2,415.	2,454.	2,478.
	1 1/2"	72"	2.1	RTPNM72H1	2,135.	2,189.	2,244.	2,298.	2,368.	2,410.	2,465.	2,521.	2,576.
	1 1/2"	78″	2.3	RTPNM78H1	2,400.	2,461.	2,520.	2,579.	2,656.	2,704.	2,762.	2,803.	2,820.
	1 1/2"	84"	2.4	RTPNM84H1	2,415.	2,476.	2,540.	2,601.	2,681.	2,726.	2,791.	2,838.	2,879.
	1 1/2"	90″	2.6	RTPNM90H1	2,513.	2,580.	2,648.	2,716.	2,798.	2,846.	2,912.	2,972.	3,030.
	1'/2''	96″	2.8	RTPNM96H1	2,543.	2,618.	2,688.	2,761.	2,845.	2,892.	2,960.	3,039.	3,122.

Order Co	de	Specification Information	Application Notes	
R TP N 30 H1 111 W281	RTPNM30H1 ( )( )Reff ProfilesTask PanelNo tool railMonolithicWidth23 '/s" highTrim finishFabric selectionge required	<ul> <li>To order please specify pattern number including;</li> <li>1. Trim Finish: Painted or Anodized</li> <li>2. Insert Finish: Fabric</li> </ul>	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. All Fabric to be applied railroaded as current tackboard. *Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference number 6TP00085	<ul> <li>H1 Height: Underside of any overhead to top 1¹/₂" thick desk height worksurface. See elevation drawings, page 279.</li> <li>Always supplied including cable curtain.</li> <li>Always supplied including all trim pieces.</li> <li>All trims supplied with the same finish specification.</li> <li>LH &amp; RH side full height trims. (no hi-lo trims )</li> </ul>

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### Task Panels H1 23¹/8" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	w	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2"	30″	RTPNM30H1	\$1,516.	\$1,218.	\$1,182.	\$1,358.	\$1,456.	\$1,679.
Without tool rail	1 1/2"	36″	RTPNM36H1	1,695.	1,291.	1,251.	1,433.	1,542.	1,805.
	1 1/2"	42"	RTPNM42H1	2,068.	1,585.	1,535.	1,727.	1,847.	2,151.
	$1^{1/2''}$	48"	RTPNM48H1	2,213.	1,605.	1,556.	1,754.	1,879.	2,229.
	$1^{1/2''}$	54"	RTPNM54H1	2,336.	1,619.	1,568.	1,766.	1,910.	2,298.
	$1^{1/2''}$	60"	RTPNM60H1	2,527.	1,706.	1,649.	1,854.	2,011.	2,443.
	$1^{1/2''}$	66″	RTPNM66H1	3,005.	2,117.	2,052.	2,265.	2,447.	2,923.
	1 1/2"	72"	RTPNM72H1	3,124.	2,135.	2,066.	2,287.	2,487.	3,017.
	1 1/2"	78″	RTPNM78H1	3,487.	2,391.	2,312.	2,540.	2,745.	3,304.
	$1^{1/2''}$	84"	RTPNM84H1	3,614.	2,415.	2,335.	2,574.	2,785.	3,387.
	1 1/2"	90″	RTPNM90H1	3,806.	2,499.	2,415.	2,647.	2,884.	3,529.
	$1^{1/2''}$	96″	RTPNM96H1	3,928.	2,525.	2,443.	2,681.	2,923.	3,606.

#### **Specification Information**

R	Reff Profiles
TP	Task Panel
N	No tool rail
М	Monolithic
30	Width
H1	23 1/8" high
111	Trim finish
002B	Veneer selection

To order please specify pattern number including;

- Trim Finish: Painted or Anodized
   Insert Finish: G, LW, L, V1, V2,
- V3

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H1 Height: Underside of any overhead to top 1¹/2" thick desk height worksurface. See elevation drawings, page 279.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims )

Tool rails are not supplied to this Task Panel.

Reff Profiles Vol. Two

Task Panels H1 23¹/8" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H1	\$1,759.	\$1,804.	\$1,854.	\$1,898.	\$1,944.	\$1,990.	\$2,034.	\$2,089.	\$2,153.
With tool rail	1'/2''	36″	1.1	RTPRS36H1	1,892.	1,949.	2,008.	2,065.	2,114.	2,163.	2,211.	2,265.	2,332.
	1'/2''	42''	1.3	RTPRS42H1	2,284.	2,350.	2,418.	2,485.	2,547.	2,604.	2,662.	2,728.	2,800.
	1'/2''	48"	1.4	RTPRS48H1	2,314.	2,389.	2,462.	2,533.	2,595.	2,656.	2,715.	2,797.	2,901.
	1'/2''	54''	1.6	RTPRS54H1	2,362.	2,447.	2,530.	2,614.	2,675.	2,739.	2,800.	2,910.	3,062.
	1'/2''	60″	1.8	RTPRS60H1	2,411.	2,505.	2,599.	2,694.	2,757.	2,820.	2,885.	3,248.	3,912.
	1'/2''	66″	1.9	RTPRS66H1	2,953.	3,052.	3,147.	3,247.	3,327.	3,404.	3,480.	3,669.	3,974.
	1'/2''	72''	2.1	RTPRS72H1	3,005.	3,110.	3,220.	3,332.	3,411.	3,488.	3,570.	3,789.	4,148.

#### Order Code

#### **Specification Information**

Example:	RTPRS30H1 ( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
S	Segmented
30	Width
H1	23 1/8" high
111	Trim finish
W281	Fabric selection top
	insert; 16"H
W281	Fabric selection bottom
	insert; 4″H

To order please specify pattern number including; 1. Trim Finish: Painted or

- Anodized
   Top insert finish: Fabr.
- Top insert finish: Fabric
   Bottom insert finish: Fabric

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

All Fabric to be applied railroaded as current tackboard.

**Note:** Need to "double the yardage", for this task panel; Fabric above, Fabric below.

Top insert = 15%16''HBottom insert =  $3^{15}/16''H$ 

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085 H1 Height: Underside of any overhead to top 1¹/2" thick desk height worksurface. See elevation drawings, page 279.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

description	th	w	у	pattern no.	grade LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H1	\$1,854.	\$1,875.	\$1,898.	\$1,923.	\$1,979.	\$2,013.	\$2,059.	\$2,087.	\$2,113.
With tool rail	1 1/2"	36″	1.1	RTPRS36H1	1,974.	2,000.	2,028.	2,055.	2,117.	2,154.	2,207.	2,232.	2,259.
	1 1/2"	42''	1.3	RTPRS42H1	2,259.	2,291.	2,329.	2,359.	2,430.	2,473.	2,530.	2,560.	2,593.
	1 1/2"	48"	1.4	RTPRS48H1	2,287.	2,325.	2,358.	2,397.	2,470.	2,511.	2,568.	2,599.	2,631.
	1 1/2"	54''	1.6	RTPRS54H1	2,331.	2,369.	2,411.	2,454.	2,525.	2,570.	2,630.	2,661.	2,696.
	1 1/2"	60″	1.8	RTPRS60H1	2,366.	2,414.	2,461.	2,507.	2,582.	2,627.	2,686.	2,965.	3,466.
	1'/2''	66″	1.9	RTPRS66H1	2,940.	2,990.	3,043.	3,093.	3,184.	3,240.	3,312.	3,409.	3,532.
	1'/2''	72''	2.1	RTPRS72H1	2,979.	3,034.	3,093.	3,145.	3,241.	3,295.	3,371.	3,483.	3,639.

Order Co	de	Specification Information	Application Notes	Application Notes
Example: <b>R</b>	RTPRS30H1 ( )( )( ) Reff Profiles	To order please specify pattern number including;	It is Not advisable to mix 28 ‰"h desk height products with 26 ½"	H1 Height: Underside of any overhead to top 1 ½" thick desk
ТР	Task Panel	1. Trim Finish: Painted or	standard height products.	height worksurface. See elevation drawings, page 279.
R S 30 H1 111	Tool rail Segmentated Width 23 '/s" high Trim finish	<ul> <li>1. Trim Finish: Painted or Anodized</li> <li>2. Top insert finish: Marker board</li> <li>3. Bottom insert finish: Fabric</li> </ul>	All Fabric to be applied railroaded as current tackboard. Top insert = 15%16"H Bottom insert = 3 ¹⁵ /16"H *Installation instruction sheets	Always supplied including cable curtain. Always supplied including all trim pieces.
LW W281	LW Marker board top insert; 16"h		available on Knoll Exchange. For Task Panels refer to reference number 6TP00085	All trims supplied with the same finish specification. LH & RH side full height trims. ( no hi-lo trims )

# Task PanelsReff Profiles Vol. TwoH1 231/8" highSegmented With Tool railGlass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H1	\$1,964.	\$1,766.	\$1,912.	\$1,979.	\$2,002.	\$2,054.
With tool rail	1 1/2"	36"	1.1	RTPRS36H1	2,162.	1,980.	2,039.	2,108.	2,136.	2,198.
	1'/2''	42"	1.3	RTPRS42H1	2,523.	2,222.	2,340.	2,410.	2,440.	2,514.
	1'/2''	48"	1.4	RTPRS48H1	2,640.	2,264.	2,369.	2,499.	2,530.	2,614.
	1'/2''	54"	1.6	RTPRS54H1	2,749.	2,323.	2,415.	2,545.	2,576.	2,669.
	$1^{1/2''}$	60″	1.8	RTPRS60H1	2,861.	2,381.	2,461.	2,588.	2,626.	2,725.
	$1^{1/2''}$	66″	1.9	RTPRS66H1	3,482.	2,933.	3,053.	3,180.	3,220.	3,333.
	1'/2''	72"	2.1	RTPRS72H1	3,596.	2,994.	3,100.	3,231.	3,275.	3,394.
	1'/2''	78″	2.3	RTPRS78H1	3,875.	3,218.	3,312.	3,441.	3,488.	3,622.
	1'/2''	84"	2.4	RTPRS84H1	3,981.	3,256.	3,338.	3,472.	3,520.	3,663.
	$1^{1/2''}$	90″	2.6	RTPRS90H1	4,097.	3,318.	3,384.	3,516.	3,568.	3,723.
	1'/2''	96″	2.8	RTPRS96H1	4,210.	3,376.	3,430.	3,565.	3,619.	3,785.

Urder Code	Order	Code
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Example:	RTPRS30H1 ( )( )( )
R	Reff Profiles
TP	Task Panel
R	Tool rail
S	Segmentated
30	Width
H1	23 1/8" high
111	Trim finish
W281	Fabric selection top
	insert; 16"h
002B	Veneer selection bottom
	insert; 4″h

Y = Yardage required

#### Specification Information

To order please specify pattern number including;

- Trim Finish: Painted or Anodized
   Top insert finish: Glass or
- Fabric 3. Bottom insert finish: Forbo, L,

V1, V2, V3

## Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert = 15%6''HBottom insert = 3%6''H

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H1 Height: Underside of any overhead to top 1¹/2" thick desk height worksurface. See elevation drawings, page 279.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

Task Panels H2 29³/4" high Monolithic, Without Tool Rail Fabric

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	$1'/_2''$	30"	0.9	RTPNM30H2	\$1,248.	\$1,271.	\$1,294.	\$1,319.	\$1,357.	\$1,383.	\$1,412.	\$1,446.	\$1,481.
Without tool rail	1 1/2"	36″	1.1	RTPNM36H2	1,336.	1,366.	1,392.	1,424.	1,465.	1,488.	1,527.	1,558.	1,581.
	1 1/2"	42"	1.3	RTPNM42H2	1,632.	1,665.	1,702.	1,733.	1,786.	1,817.	1,861.	1,898.	1,921.
	1 1/2"	48"	1.4	RTPNM48H2	1,654.	1,691.	1,724.	1,763.	1,815.	1,849.	1,890.	1,936.	1,959.
	1 1/2"	54''	1.6	RTPNM54H2	1,683.	1,722.	1,765.	1,806.	1,862.	1,893.	1,938.	1,977.	2,012.
	1 1/2"	60"	1.8	RTPNM60H2	1,780.	1,826.	1,875.	1,923.	1,979.	2,013.	2,059.	2,239.	2,550.
	1 1/2"	66″	1.9	RTPNM66H2	2,150.	2,196.	2,246.	2,297.	2,366.	2,408.	2,464.	2,520.	2,574.
	1 1/2"	72"	2.1	RTPNM72H2	2,179.	2,237.	2,289.	2,344.	2,415.	2,456.	2,513.	2,584.	2,671.
	1 1/2"	78″	2.3	RTPNM78H2	2,447.	2,507.	2,568.	2,627.	2,707.	2,750.	2,817.	2,872.	2,918.
	1 1/2"	84"	2.4	RTPNM84H2	2,465.	2,525.	2,590.	2,652.	2,733.	2,780.	2,843.	2,910.	2,978.
	1 1/2"	90″	2.6	RTPNM90H2	2,563.	2,630.	2,699.	2,766.	2,853.	2,900.	2,965.	3,044.	3,132.
	1 1/2"	96″	2.8	RTPNM96H2	2,595.	2,667.	2,741.	2,815.	2,895.	2,948.	3,014.	3,108.	3,227.

Order Code		Specification Information	Application Notes	Application Notes						
Example: R TP N 30 H2 111 W281	RTPNM30H2 ( )( ) Reff Profiles Task Panel No tool rail Monolithic Width 29¾" high Trim finish Fabric selection	To order please specify pattern number including; 1. Trim Finish: Painted or Anodized 2. Insert Finish: Fabric	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. All Fabric to be applied railroaded as current tackboard. *Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference number 6TP00085	<ul> <li>H2 Height: Underside of any overhead to top 1" thick credenza top for 3/4 height cabinets or low credenza. See elevation drawings, page 279.</li> <li>Always supplied including cable curtain.</li> <li>Always supplied including all trim pieces.</li> <li>All trims supplied with the same finish specification.</li> </ul>						
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## Task Panels H2 29³/4" high Monolithic, Without Tool Rail Wood, Laminate, Marker board or Glass Inserts

description	th	w	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2"	30"	RTPNM30H2	\$1,748.	\$1,271.	\$1,231.	\$1,421.	\$1,529.	\$1,811.
Without tool rail	$1^{1/2''}$	36″	RTPNM36H2	1,968.	1,354.	1,308.	1,500.	1,629.	1,968.
	$1^{1/2''}$	42"	RTPNM42H2	2,399.	1,640.	1,588.	1,790.	1,938.	2,333.
	$1^{1/2''}$	48"	RTPNM48H2	2,568.	1,676.	1,620.	1,825.	1,998.	2,447.
-	$1^{1/2''}$	54"	RTPNM54H2	2,733.	1,695.	1,635.	1,846.	2,034.	2,540.
	$1^{1/2''}$	60"	RTPNM60H2	2,965.	1,785.	1,719.	1,936.	2,144.	2,707.
	$1^{1/2''}$	66″	RTPNM66H2	3,479.	2,204.	2,127.	2,356.	2,582.	3,197.
	$1^{1/2''}$	72"	RTPNM72H2	3,645.	2,226.	2,149.	2,377.	2,623.	3,292.
	$1^{1/2''}$	78″	RTPNM78H2	4,048.	2,492.	2,404.	2,645.	2,901.	3,628.
	$1^{1/2''}$	84"	RTPNM84H2	4,211.	2,511.	2,421.	2,667.	2,939.	3,720.
	$1^{1/2''}$	90″	RTPNM90H2	4,444.	2,610.	2,517.	2,812.	3,065.	3,903.
	1 1/2"	96″	RTPNM96H2	4,608.	2,634.	2,534.	2,791.	3,106.	3,998.

Reff Profiles Vol. Two

Order Co	de	Specification Information	Application Notes							
Example:	RTPNM30H2()()	To order please specify pattern	It is Not advisable to mix 28 ¹ / ₈ ″h	H2 Height: Underside of any						
R	Reff Profiles	number including;	desk height products with 26 1/2" standard height products.	overhead to top 1" thick credenza top for 3/4 height cabinets or low						
TP	Task Panel	1. Trim Finish: Painted or	standard neight products.	credenza. See elevation drawings,						
N         No tool rail           M         Monolithic	<ul> <li>Anodized</li> <li>2. Insert Finish: G, LW, L, V1, V2,</li> </ul>	Product on this page <b>Excluding any</b> vertical surface over 60" wide, will	page 279.							
		accept woodgrain laminate where	Always supplied including cable							
30	Width	_	laminate is currently an option.	curtain.						
H2	29³/4″ high	_	All Fabric to be applied railroaded	Always supplied including all trim						
111	Trim finish	_	as current tackboard.	pieces.						
002B	Veneer selection	_	*Installation instruction sheets	All trims supplied with the same						
		_	available on Knoll Exchange.	finish specification.						
			For Task Panels refer to reference number 6TP00085.	LH & RH side full height trims. ( no hi-lo trims )						

Task Panels H2 29³/4" high Segmented With Tool Rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H2	\$1,961.	\$1,978.	\$1,997.	\$2,012.	\$2,073.	\$2,107.	\$2,157.	\$2,198.	\$2,238.
With tool rail	1'/2''	36''	1.1	RTPRS36H2	2,012.	2,071.	2,126.	2,185.	2,248.	2,288.	2,340.	2,384.	2,416.
	1'/2''	42''	1.3	RTPRS42H2	2,313.	2,383.	2,449.	2,518.	2,593.	2,638.	2,699.	2,782.	2,886.
	1'/2''	48"	1.4	RTPRS48H2	2,349.	2,421.	2,495.	2,568.	2,644.	2,692.	2,750.	2,853.	2,987.
	1'/2''	54''	1.6	RTPRS54H2	2,398.	2,480.	2,565.	2,647.	2,725.	2,775.	2,835.	2,965.	3,153.
	1'/2''	60″	1.8	RTPRS60H2	2,447.	2,540.	2,636.	2,726.	2,811.	2,860.	2,924.	3,305.	4,003.
	1'/2''	66″	1.9	RTPRS66H2	2,987.	3,091.	3,188.	3,284.	3,383.	3,440.	3,520.	3,726.	4,065.
	1'/2''	72''	2.1	RTPRS72H2	3,145.	3,221.	3,300.	3,382.	3,481.	3,542.	3,625.	3,859.	4,242.

Order Code		Specification Information	Application Notes						
Example: R TP R S 30 H2 111 W281	Reff ProfilesTask PanelTool railSegmentedWidth29¾" highTrim finishFabric selection topinsert, 16″H	To order please specify pattern number including; 1. Trim Finish: Painted or Anodized 2. Top Insert Finish: Fabric 3. Bottom Insert Finish: Fabric	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. All Fabric to be applied railroaded as current tackboard. Note: Need to "double the yardage", for this task panel; Fabric above, Fabric below. Top insert = 15%16"H Bottom insert = 10 ¹⁵ /32"H	<ul> <li>H2 Height: Underside of any overhead to top 1" thick credenza top for 3/4 height cabinets or low credenza. See elevation drawings, page 279.</li> <li>Always supplied including cable curtain.</li> <li>Always supplied including all trim pieces.</li> <li>All trims supplied with the same finish specification.</li> </ul>					
<b>W281</b> Y = Yarda	Fabric selection bottom insert, 11"H ge required		*Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference number 6TP00085	LH & RH side full height trims. ( no hi-lo trims )					

description	th	W	у	pattern no.	grade LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H2	\$1,879.	\$1,904.	\$1,927.	\$1,950.	\$2,010.	\$2,046.	\$2,090.	\$2,116.	\$2,141.
With tool rail	1'/2''	36″	1.1	RTPRS36H2	2,009.	2,035.	2,066.	2,097.	2,157.	2,193.	2,244.	2,274.	2,300.
	1'/2''	42''	1.3	RTPRS42H2	2,295.	2,332.	2,365.	2,399.	2,472.	2,514.	2,570.	2,601.	2,636.
	1'/2''	48"	1.4	RTPRS48H2	2,329.	2,362.	2,399.	2,436.	2,508.	2,552.	2,610.	2,644.	2,676.
	1'/2''	54''	1.6	RTPRS54H2	2,368.	2,410.	2,450.	2,493.	2,569.	2,611.	2,673.	2,725.	2,774.
	1'/2''	60″	1.8	RTPRS60H2	2,408.	2,455.	2,504.	2,550.	2,627.	2,671.	2,734.	3,027.	3,559.
	1'/2''	66″	1.9	RTPRS66H2	2,985.	3,039.	3,089.	3,135.	3,227.	3,284.	3,357.	3,475.	3,628.
	1'/2''	72"	2.1	RTPRS72H2	2,716.	2,879.	3,042.	3,201.	3,296.	3,355.	3,430.	3,557.	3,737.

Order Co	de	Specification Information	Application Notes						
	de          RTPRS30H2 ( )( )         Reff Profiles         Task Panel         Tool rail         Segmented         Width         29 ³ / ₄ " high         Trim finish         Marker board top insert;         16"H	Specification Information         To order please specify pattern number including;         1. Trim Finish: Painted or Anodized         2. Top Insert Finish: Marker board         3. Bottom Insert Finish: Fabric	Application Notes It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. All Fabric to be applied railroaded as current tackboard. Top insert = 15%16"H Bottom insert = 10 ¹⁵ /32"H *Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference	H2 Height: Underside of any overhead to top 1" thick credenza top for 3/4 height cabinets or low credenza. See elevation drawings, page 279. Always supplied including cable curtain. Always supplied including all trim pieces. All trims supplied with the same					
W281	Fabric selectin bottom insert; 11"H		number 6TP00085	finish specification. LH & RH side full height trims. ( no hi-lo trims )					

# Task PanelsReff Profiles Vol. TwoH2 293/4" highSegmented With Tool RailGlass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	$1^{1/2''}$	30"	0.9	RTPRS30H2	\$2,132.	\$1,801.	\$1,926.	\$2,032.	\$2,096.	\$2,210.
With tool rail	1'/2''	36"	1.1	RTPRS36H2	2,362.	2,111.	2,066.	2,172.	2,241.	2,383.
	$1^{1/2''}$	42"	1.3	RTPRS42H2	2,756.	2,449.	2,371.	2,480.	2,558.	2,719.
	1'/2''	48"	1.4	RTPRS48H2	2,900.	2,524.	2,406.	2,563.	2,645.	2,832.
	1'/2''	54"	1.6	RTPRS54H2	3,042.	2,610.	2,455.	2,610.	2,704.	2,910.
	1'/2''	60″	1.8	RTPRS60H2	3,178.	2,699.	2,504.	2,660.	2,758.	2,987.
	1'/2''	66″	1.9	RTPRS66H2	3,829.	3,281.	3,089.	3,245.	3,348.	3,602.
	1'/2''	72"	2.1	RTPRS72H2	3,981.	3,512.	3,152.	3,318.	3,423.	3,696.
	1'/2''	78"	2.3	RTPRS78H2	4,282.	3,626.	3,357.	3,521.	3,632.	3,930.
	1'/2''	84"	2.4	RTPRS84H2	4,419.	3,692.	3,391.	3,559.	3,676.	4,000.
	1'/2''	90″	2.6	RTPRS90H2	4,557.	3,779.	3,439.	3,604.	3,736.	4,078.
	1'/2''	96″	2.8	RTPRS96H2	4,698.	3,867.	3,488.	3,661.	3,791.	4,158.

Example:	RTPRS30H2 ( )( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
S	Segmented
30	Width
H2	29³/4″ high
111	Trim finish
W281	Fabric selectin top
	insert; 16"H
002B	Veneer selection bottom
	insert; 11″H

#### Specification Information

To order please specify pattern number including;

- Trim Finish: Painted or Anodized
   Top Insert Finish: Glass or
- FabricBottom Insert Finish: Forbo, L,
- V1, V2, V3

## Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert = 15%16''HBottom insert =  $10^{15}32''H$ 

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H2 Height: Underside of any overhead to top 1" thick credenza top for 3/4 height cabinets or low credenza. See elevation drawings, page 279.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

Task Panels H3 37⁷/8" high Monolithic, Without Tool rail Fabric

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	1'/2''	30"	0.9	RTPNM30H3	\$1,306.	\$1,332.	\$1,353.	\$1,378.	\$1,421.	\$1,444.	\$1,478.	\$1,505.	\$1,529.
Without tool rail	1'/2''	36″	1.1	RTPNM36H3	1,396.	1,426.	1,452.	1,481.	1,528.	1,550.	1,587.	1,619.	1,641.
	1'/2''	42''	1.3	RTPNM42H3	1,695.	1,725.	1,762.	1,797.	1,852.	1,880.	1,926.	1,962.	1,996.
	1'/2''	48"	1.4	RTPNM48H3	1,717.	1,757.	1,790.	1,826.	1,880.	1,916.	1,959.	1,999.	2,028.
	1'/2''	54"	1.6	RTPNM54H3	1,750.	1,790.	1,834.	1,874.	1,930.	1,962.	2,010.	2,051.	2,079.
	1'/2''	60"	1.8	RTPNM60H3	1,849.	1,894.	1,944.	1,990.	2,050.	2,087.	2,132.	2,252.	2,579.
	1'/2''	66″	1.9	RTPNM66H3	2,217.	2,266.	2,316.	2,366.	2,438.	2,480.	2,536.	2,525.	2,604.
	1'/2''	72"	2.1	RTPNM72H3	2,250.	2,306.	2,361.	2,416.	2,488.	2,532.	2,590.	2,594.	2,704.
	1 1/2"	78″	2.3	RTPNM78H3	2,521.	2,580.	2,642.	2,700.	2,781.	2,830.	2,893.	2,875.	2,955.
	1 1/2"	84"	2.4	RTPNM84H3	2,540.	2,601.	2,663.	2,726.	2,811.	2,861.	2,924.	2,916.	3,014.
	1 1/2"	90″	2.6	RTPNM90H3	2,642.	2,709.	2,776.	2,843.	2,930.	2,979.	3,048.	3,052.	3,169.
	1 1/2"	96″	2.8	RTPNM96H3	2,673.	2,745.	2,819.	2,891.	2,978.	3,028.	3,100.	3,116.	3,268.

Order Code		Specification Information	Application Notes						
Example: R TP	RTPNM30H3 ( )( ) Reff Profiles	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28¾″h desk height products with 26½″ standard height products.	H3 Height: Top of U-shelf or L-shelf overhead to top 1 ¹ /2" thick desk height worksurface.					
N M	Task Panel     No tool rail     Monolithic	<ul><li>Anodized</li><li>2. Insert Finish: Fabric</li></ul>	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.					
30	Width	_	*Installation instruction sheets available on Knoll Exchange.	Always supplied including all trim pieces.					
H3 111	37 ⁷ /8" high Trim finish	_	For Task Panels refer to reference number 6TP00085	All trims supplied with the same finish specification.					
W281	Fabric selection	_	number 011 00005	LH & RH side full height trims. ( no hi-lo trims )					

## Task Panels H3 37⁷/8" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	W	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	$1^{1/2''}$	30"	RTPNM30H3	\$2,023.	\$1,350.	\$1,304.	\$1,498.	\$1,635.	\$2,000.
Without tool rail	1 1/2"	36"	RTPNM36H3	2,290.	1,432.	1,381.	1,580.	1,742.	2,178.
	1 1/2"	42"	RTPNM42H3	2,736.	1,736.	1,675.	1,884.	2,075.	2,584.
	$1^{1/2''}$	48"	RTPNM48H3	2,983.	1,772.	1,711.	1,927.	2,139.	2,721.
	$1^{1/2''}$	54"	RTPNM54H3	3,195.	1,801.	1,727.	1,950.	2,188.	2,836.
	$1^{1/2''}$	60″	RTPNM60H3	3,477.	1,904.	1,828.	2,057.	2,312.	3,039.
	1'/2''	66″	RTPNM66H3	4,036.	2,316.	2,232.	2,473.	2,749.	3,544.
	1'/2''	72"	RTPNM72H3	4,247.	2,356.	2,263.	2,511.	2,820.	3,688.
	1'/2''	78″	RTPNM78H3	4,697.	2,619.	2,520.	2,775.	3,108.	4,046.
	1'/2''	84"	RTPNM84H3	4,909.	2,642.	2,536.	2,799.	3,157.	4,164.
	1'/2''	90″	RTPNM90H3	5,190.	2,736.	2,627.	2,895.	3,284.	4,379.
	1 1/2"	96″	RTPNM96H3	5,399.	2,762.	2,648.	2,927.	3,328.	4,474.

Order Co	de	Specification Information	Application Notes	Application Notes
Example:	RTPNM30H3 ( )( )	To order please specify pattern	It is Not advisable to mix 28¾″h	H3 Height: Top of U-shelf or L-shelf
R	Reff Profiles	number including;	desk height products with 26 ¹ / ₂ "	overhead to top $1^{1/2''}$ thick desk
TP	Task Panel	1. Trim Finish: Painted or	standard height products.	height worksurface.
N	No tool rail	Anodized 2. Insert Finish: G, LW, L, V1, V2,	Product on this page <b>Excluding any</b>	Always supplied including cable
М	Monolithic	V3	vertical surface over 60" wide, will accept woodgrain laminate where	curtain.
30	Width	_	laminate is currently an option.	Always supplied including all trim
H3	377/8" high	_	All Fabric to be applied railroaded	pieces.
111	Trim finish	_	as current tackboard.	All trims supplied with the same
002B	Veneer selection	_	*Installation instruction sheets	finish specification.
		_	available on Knoll Exchange.	LH & RH side full height trims. ( no hi-lo trims )
			For Task Panels refer to reference number 6TP00085.	

Task Panels H3 37⁷/8" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30''	0.9	RTPRS30H3	\$1,936.	\$1,980.	\$2,030.	\$2,075.	\$2,137.	\$2,176.	\$2,226.	\$2,271.	\$2,316.
With tool rail	1'/2''	36''	1.1	RTPRS36H3	2,072.	2,128.	2,186.	2,243.	2,311.	2,350.	2,402.	2,450.	2,502.
	1'/2''	42''	1.3	RTPRS42H3	2,376.	2,445.	2,513.	2,580.	2,657.	2,705.	2,766.	2,822.	2,879.
	1'/2''	48''	1.4	RTPRS48H3	2,411.	2,484.	2,558.	2,630.	2,709.	2,757.	2,819.	2,850.	3,014.
	1'/2''	54''	1.6	RTPRS54H3	2,464.	2,548.	2,630.	2,713.	2,796.	2,843.	2,909.	2,967.	3,194.
	1'/2''	60"	1.8	RTPRS60H3	2,514.	2,608.	2,704.	2,797.	2,880.	2,931.	2,997.	3,306.	4,047.
	1'/2''	66″	1.9	RTPRS66H3	3,058.	3,158.	3,254.	3,355.	3,457.	3,516.	3,595.	3,719.	4,109.
	1'/2''	72"	2.1	RTPRS72H3	3,115.	3,221.	3,333.	3,440.	3,544.	3,604.	3,690.	3,840.	4,288.

Order Co	de	Specification Information	Application Notes	
Example: R TP R	RTPRS30H3 ( )( ) Reff Profiles Task Panel Tool rail	To order please specify pattern number including; 1. Trim Finish: Painted or Anodized	It is Not advisable to mix 28%"h desk height products with 26½" standard height products. All Fabric to be applied railroaded	H3 Height: Top of U-shelf or L-shelf overhead to top 1 ½" thick desk height worksurface. Always supplied including cable
S 30 H3	Segmented Width 37 ⁷ /8" high Trim finish	<ol> <li>Top Insert Finish: Fabric</li> <li>Bottom Insert Finish: Fabric</li> </ol>	as current tackboard. <b>Note:</b> Need to "double the yardage", for this task panel; Fabric above, Fabric below.	curtain. Always supplied including all trim pieces. All trims supplied with the same
111 W281 W281	Fabric selection top insert, 31"H Fabric selection bottom insert, 4"H		Top insert = 30%16"H Bottom insert = 3 ¹⁵ /16"H *Installation instruction sheets available on Knoll Exchange.	finish specification. LH & RH side full height trims. ( no hi-lo trims )
Y = Yarda	ge required		For Task Panels refer to reference number 6TP00085	

description	th	w	у	pattern no.	grade LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H3	\$1,986.	\$2,010.	\$2,033.	\$2,054.	\$2,116.	\$2,153.	\$2,204.	\$2,245.	\$2,290.
With tool rail	1 1/2"	36″	1.1	RTPRS36H3	2,115.	2,144.	2,174.	2,200.	2,265.	2,308.	2,359.	2,406.	2,454.
	1 1/2"	42''	1.3	RTPRS42H3	2,421.	2,455.	2,489.	2,523.	2,599.	2,644.	2,707.	2,760.	2,817.
	1 1/2"	48''	1.4	RTPRS48H3	2,458.	2,495.	2,532.	2,569.	2,645.	2,694.	2,751.	2,809.	2,865.
	1 1/2"	54''	1.6	RTPRS54H3	2,513.	2,556.	2,596.	2,638.	2,716.	2,765.	2,828.	2,883.	2,940.
	1 1/2"	60″	1.8	RTPRS60H3	2,557.	2,601.	2,650.	2,697.	2,779.	2,828.	2,891.	3,115.	3,674.
	1 1/2"	66″	1.9	RTPRS66H3	3,142.	3,193.	3,241.	3,290.	3,387.	3,446.	3,525.	3,554.	3,751.
	$1^{1/2''}$	72"	2.1	RTPRS72H3	3,197.	3,251.	3,305.	3,359.	3,463.	3,521.	3,602.	3,648.	3,877.

Order Co	de	Specification Information	Application Notes					
Example: <b>RTPR\$30H3()()()</b> <b>R</b> Reff Profiles <b>TP</b> Task Panel		To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28 ¹ / ₈ "h desk height products with 26 ¹ / ₂ " standard height products.	H3 Height: Top of U-shelf or L-shelf overhead to top 1 ½" thick desk height worksurface.				
R	Tool rail Segmented	Anodized 2. Top Insert Finish: Marker board 3. Bottom Insert Finish: Fabric	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.				
30 H3	Width       37 %" high	5. Dottom insert Fillish, Fabric	Top insert = 30 ⁵ /16"H Bottom insert = 3 ¹⁵ /16"H	Always supplied including all trim pieces.				
111 LW	Trim finish Marker board top insert;		*Installation instruction sheets available on Knoll Exchange.	All trims supplied with the same finish specification.				
W281	31"H Fabric selection bottom insert; 4"H		For Task Panels refer to reference number 6TP00085	LH & RH side full height trims. ( no hi-lo trims )				

# Task PanelsReff Profiles Vol. TwoH3 377/8" highSegmented With Tool railGlass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H3	\$2,475.	\$1,861.	\$2,002.	\$2,073.	\$2,098.	\$2,150.
With tool rail	$1^{1/2''}$	36"	1.1	RTPRS36H3	2,758.	2,008.	2,136.	2,208.	2,236.	2,295.
	$1^{1/2''}$	42"	1.3	RTPRS42H3	3,207.	2,322.	2,440.	2,511.	2,540.	2,614.
	1'/2''	48"	1.4	RTPRS48H3	3,411.	2,368.	2,474.	2,600.	2,634.	2,716.
	1'/2''	54"	1.6	RTPRS54H3	3,606.	2,428.	2,521.	2,648.	2,683.	2,775.
	1'/2''	60″	1.8	RTPRS60H3	3,807.	2,489.	2,569.	2,697.	2,736.	2,834.
	1'/2''	66″	1.9	RTPRS66H3	4,515.	3,046.	3,166.	3,293.	3,334.	3,446.
	1'/2''	72"	2.1	RTPRS72H3	4,721.	3,110.	3,216.	3,347.	3,390.	3,513.
	1'/2''	78″	2.3	RTPRS78H3	5,082.	3,339.	3,431.	3,565.	3,611.	3,743.
	$1^{1/2''}$	84"	2.4	RTPRS84H3	5,282.	3,220.	3,463.	3,595.	3,644.	3,787.
	1'/2''	90″	2.6	RTPRS90H3	5,477.	3,441.	3,512.	3,644.	3,696.	3,852.
	1'/2''	96″	2.8	RTPRS96H3	5,678.	3,508.	3,563.	3,695.	3,751.	3,912.

Order Co	de	Specification Information	Application Notes	
Example: <b>R</b>	Reff Profiles	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28½"h desk height products with 26½" standard height products.	H3 Height: Top of U-shelf or L-shelf overhead to top 1 ¹ / ₂ " thick desk height worksurface.
TP R	Task Panel Tool rail	Anodized Product on this 2. Top Insert Finish: Glass or vertical surface		Always supplied including cable curtain.
S 30	Segmented Width	Fabric 3. Bottom Insert Finish: Forbo, L, V1, V2, V3	accept woodgrain laminate where laminate is currently an option.	Always supplied including all trim pieces.
H3 111	37 ⁷ /8" high Trim finish		All Fabric to be applied railroaded as current tackboard.	All trims supplied with the same finish specification.
W281	Fabric selection top insert; 31″H		Top insert = 30 ⁵ /16"H Bottom insert = 3 ¹⁵ /16"H	LH & RH side full height trims. ( no hi-lo trims )
002B	Veneer selection bottom insert; 4"H		*Installation instruction sheets available on Knoll Exchange.	m-io unins j
Y = Yarda	ge required		For Task Panels refer to reference number 6TP00085.	

LH & RH side full height trims. ( no hi-lo trims )

Task Panels H4 44¹/2" high Monolithic, Without Tool rail Fabric

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	1'/2''	30"	0.9	RTPNM30H4	\$1,412.	\$1,436.	\$1,461.	\$1,482.	\$1,529.	\$1,554.	\$1,589.	\$1,611.	\$1,630.
without tool rail	1 1/2"	36″	1.1	RTPNM36H4	1,501.	1,532.	1,562.	1,588.	1,637.	1,665.	1,705.	1,722.	1,748.
	1 1/2"	42''	1.3	RTPNM42H4	1,804.	1,838.	1,871.	1,904.	1,961.	1,997.	2,039.	2,066.	2,096.
	1 1/2"	48"	1.4	RTPNM48H4	1,827.	1,865.	1,901.	1,940.	1,997.	2,032.	2,078.	2,104.	2,130.
	1 1/2"	54''	1.6	RTPNM54H4	1,862.	1,902.	1,946.	1,986.	2,047.	2,082.	2,128.	2,154.	2,183.
	1 1/2"	60"	1.8	RTPNM60H4	1,961.	2,010.	2,055.	2,103.	2,167.	2,207.	2,255.	2,419.	2,449.
	1 1/2"	66″	1.9	RTPNM66H4	2,335.	2,385.	2,432.	2,482.	2,557.	2,600.	2,660.	2,701.	2,736.
	1 1/2"	72"	2.1	RTPNM72H4	2,369.	2,423.	2,478.	2,533.	2,608.	2,656.	2,716.	2,775.	2,810.
	1 1/2"	78''	2.3	RTPNM78H4	2,640.	2,601.	2,565.	2,525.	2,601.	2,648.	2,709.	2,855.	2,886.
	1 1/2"	84"	2.4	RTPNM84H4	2,660.	2,722.	2,785.	2,850.	2,933.	2,983.	3,054.	3,106.	3,145.
	1 1/2"	90″	2.6	RTPNM90H4	2,761.	2,829.	2,896.	2,965.	3,054.	3,108.	3,179.	3,243.	3,284.
	1 1/2"	96″	2.8	RTPNM96H4	2,797.	2,869.	2,941.	3,014.	3,105.	3,161.	3,232.	3,308.	3,351.

Order Code		Specification Information	Application Notes						
Example: RTPNM30H4()() R Reff Profiles TP Task Panel	()()	<ul> <li>To order please specify pattern number including;</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26½"	H4 Height: Top of U-shelf or L-she overhead to top 1″ thick credenza					
	1. Trim Finish: Painted or	standard height products.	top for 3/4 height cabinet or low						
N	No tool rail	<ul> <li>Anodized</li> <li>2. Insert Finish: Fabric</li> </ul>	All Fabric to be applied railroaded as current tackboard.	credenza. Always supplied including cable					
М	Monolithic		as current tackboard.	curtain.					
30	Width	_	*Installation instruction sheets						
H4	44 1/2" high	_	available on Knoll Exchange.	Always supplied including all trim					
111	Trim finish	—	For Task Panels refer to reference	pieces.					
	Fabric selection	_	number 6TP00085	All trims supplied with the same finish specification.					

Y = Yardage required

## Task Panels H4 44¹/2" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	W	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	$1^{1/2''}$	30″	RTPNM30H4	\$2,295.	\$1,475.	\$1,421.	\$1,619.	\$1,777.	\$2,211.
without tool rail	1 1/2"	36″	RTPNM36H4	2,599.	1,568.	1,513.	1,716.	1,912.	2,427.
	1 1/2"	42"	RTPNM42H4	3,070.	1,876.	1,810.	2,027.	2,248.	2,853.
	$1^{1/2''}$	48"	RTPNM48H4	3,363.	1,909.	1,837.	2,061.	2,311.	2,994.
	1 1/2"	54"	RTPNM54H4	3,606.	1,948.	1,871.	2,102.	2,370.	3,141.
	1 1/2"	60″	RTPNM60H4	3,925.	2,047.	1,960.	2,200.	2,499.	3,348.
	1 1/2"	66″	RTPNM66H4	4,521.	2,474.	2,376.	2,631.	2,962.	3,900.
	1 1/2"	72"	RTPNM72H4	4,767.	2,507.	2,402.	2,662.	3,024.	4,047.
	$1^{1/2''}$	78″	RTPNM78H4	5,251.	2,773.	2,660.	2,932.	3,322.	4,422.
	$1^{1/2''}$	84"	RTPNM84H4	5,497.	2,799.	2,684.	2,961.	3,377.	4,566.
-	1 1/2"	90″	RTPNM90H4	5,813.	2,896.	2,776.	3,060.	3,506.	4,774.
	1 1/2"	96″	RTPNM96H4	6,060.	2,930.	2,800.	3,096.	3,566.	4,920.

Reff Profiles Vol. Two

Order Cod	de	Specification Information	Application Notes					
Example:	RTPNM30H4 ( )( )	To order please specify pattern	It is Not advisable to mix 28%"h	H4 Height: Top of U-shelf or L-shelf				
R	Reff Profiles	number including;	desk height products with 26 ¹ / ₂ "	overhead to top $1''$ thick credenza				
TP	Task Panel	1. Trim Finish: Painted or	standard height products.	top for 3/4 height cabinet or low credenza.				
N	No tool rail	<ul> <li>Anodized</li> <li>2. Insert Finish: Fabric</li> </ul>	Product on this page Excluding any					
М	Monolithic		vertical surface over 60" wide, will accept woodgrain laminate where	Always supplied including cable curtain.				
30	Width	—	laminate is currently an option.					
H4	441/2" high	_		Always supplied including all trim				
111	Trim finish	_	All Fabric to be applied railroaded as current tackboard.	pieces.				
002B	Veneer selection	-	*Installation instruction sheets available on Knoll Exchange.	All trims supplied with the same finish specification. LH & RH side full height trims. ( no				
			For Task Panels refer to reference number 6TP00085.	hi-lo trims )				

Task Panels H4 44¹/2" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H4	\$2,039.	\$2,088.	\$2,135.	\$2,183.	\$2,246.	\$2,287.	\$2,339.	\$2,369.	\$2,398.
With tool rail	1'/2''	36″	1.1	RTPRS36H4	2,179.	2,239.	2,293.	2,351.	2,422.	2,465.	2,521.	2,550.	2,582.
	1'/2''	42''	1.3	RTPRS42H4	2,485.	2,552.	2,623.	2,689.	2,771.	2,818.	2,881.	2,954.	3,028.
	1'/2''	48''	1.4	RTPRS48H4	2,522.	2,596.	2,669.	2,742.	2,823.	2,874.	2,939.	3,026.	3,135.
	1'/2''	54''	1.6	RTPRS54H4	2,575.	2,659.	2,742.	2,826.	2,910.	2,960.	3,028.	3,147.	3,312.
	1'/2''	60"	1.8	RTPRS60H4	2,629.	2,722.	2,817.	2,910.	2,997.	3,052.	3,118.	3,490.	4,168.
	1'/2''	66″	1.9	RTPRS66H4	3,171.	3,275.	3,371.	3,472.	3,576.	3,638.	3,719.	3,919.	4,234.
	1'/2''	72"	2.1	RTPRS72H4	3,231.	3,338.	3,451.	3,561.	3,665.	3,729.	3,814.	4,042.	4,413.

Order Co	de	Specification Information	Application Notes	
Example:	RTPRS30H4 ( )( )( )	To order please specify pattern	It is Not advisable to mix 28%″h	H4 Height: Top of U-shelf or L-shelf
R	Reff Profiles	number including;	desk height products with 26 1/2" standard height products.	overhead to top 1" thick credenza top for 3/4 height cabinet or low
ТР	Task Panel	1. Trim Finish: Painted or Anodized	0 1	credenza.
R Tool rail		2. Top Insert Finish: Fabric	All Fabric to be applied railroaded	
S	Segmented	3. Bottom Insert Finish: Fabric	as current tackboard.	Always supplied including cable curtain.
30	Width		<b>Note:</b> Need to "double the yardage",	
H4	44 1/2" high		for this task panel; Fabric above, Fabric below.	Always supplied including all trim pieces.
111	Trim finish			1
W281	Fabric selection top insert, 31″H		Top insert = 30 ⁵ /16″H Bottom insert = 10 ¹⁵ /32″H	All trims supplied with the same finish specification.
W281	Fabric selection bottom insert, 11"H		*Installation instruction sheets available on Knoll Exchange.	LH & RH side full height trims. ( no hi-lo trims )
Y = Yarda	ge required		For Task Panels refer to reference number 6TP00085	

description	th	w	у	pattern no.	grade LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H4	\$2,096.	\$2,116.	\$2,137.	\$2,163.	\$2,229.	\$2,265.	\$2,319.	\$2,346.	\$2,376.
With tool rail	1'/2''	36″	1.1	RTPRS36H4	2,224.	2,250.	2,282.	2,309.	2,377.	2,419.	2,474.	2,505.	2,534.
	1'/2''	42''	1.3	RTPRS42H4	2,532.	2,567.	2,599.	2,634.	2,712.	2,760.	2,822.	2,860.	2,892.
	1'/2''	48''	1.4	RTPRS48H4	2,570.	2,606.	2,643.	2,680.	2,760.	2,810.	2,872.	2,909.	2,945.
	1'/2''	54''	1.6	RTPRS54H4	2,626.	2,667.	2,709.	2,749.	2,831.	2,881.	2,948.	2,983.	3,020.
	1'/2''	60″	1.8	RTPRS60H4	2,670.	2,716.	2,765.	2,812.	2,893.	2,947.	3,012.	3,295.	3,794.
	1'/2''	66″	1.9	RTPRS66H4	3,255.	3,305.	3,355.	3,405.	3,508.	3,568.	3,649.	3,751.	3,875.
	1'/2''	72"	2.1	RTPRS72H4	3,316.	3,370.	3,426.	3,479.	3,583.	3,645.	3,729.	3,852.	4,001.

Order Code		Specification Information	Application Notes						
Example: R TP R S 30 H4 111 LW W281	RTPRS30H4 ()()() Reff Profiles Task Panel Tool rail Segmented Width 44 ¹ /2" high Trim finish Marker Board top insert; 31"H Fabric selection bottom insert; 11"H	To order please specify pattern number including; 1. Trim Finish: Painted or Anodized 2. Top Insert Finish: Marker board 3. Bottom Insert Finish: Fabric	It is Not advisable to mix 28%/h desk height products with 26½" standard height products. All Fabric to be applied railroaded as current tackboard. Top insert = 30 ⁵ /16"H Bottom insert = 10 ¹⁵ /16"H *Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference number 6TP00085	<ul> <li>H4 Height: Top of U-shelf or L-shelf overhead to top 1" thick credenza top for 3/4 height cabinet or low credenza.</li> <li>Always supplied including cable curtain.</li> <li>Always supplied including all trim pieces.</li> <li>All trims supplied with the same finish specification.</li> <li>LH &amp; RH side full height trims. ( no hi-lo trims )</li> </ul>					

# Task PanelsReff Profiles Vol. TwoH4 44¹/2" highSegmented With Tool railGlass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H4	\$2,719.	\$2,103.	\$2,099.	\$2,200.	\$2,262.	\$2,381.
With tool rail	1 1/2"	36"	1.1	RTPRS36H4	3,030.	2,281.	2,236.	2,339.	2,408.	2,550.
	1'/2''	42"	1.3	RTPRS42H4	3,512.	2,623.	2,547.	2,652.	2,728.	2,891.
	1'/2''	48"	1.4	RTPRS48H4	3,743.	2,699.	2,582.	2,737.	2,820.	3,008.
	$1^{1/2''}$	54"	1.6	RTPRS54H4	3,971.	2,791.	2,634.	2,791.	2,880.	3,093.
	$1^{1/2''}$	60″	1.8	RTPRS60H4	4,194.	2,880.	2,684.	2,843.	2,940.	3,169.
	$1^{1/2''}$	66″	1.9	RTPRS66H4	4,934.	3,464.	3,270.	3,423.	3,534.	3,790.
	$1^{1/2''}$	72"	2.1	RTPRS72H4	5,166.	3,561.	3,325.	3,484.	3,596.	3,875.
	$1^{1/2''}$	78″	2.3	RTPRS78H4	5,560.	3,817.	3,551.	3,715.	3,825.	4,124.
	$1^{1/2''}$	84"	2.4	RTPRS84H4	5,789.	3,888.	3,587.	3,752.	3,870.	4,194.
	$1^{1/2''}$	90″	2.6	RTPRS90H4	6,012.	3,978.	3,639.	3,807.	3,933.	4,278.
	$1^{1/2''}$	96″	2.8	RTPRS96H4	6,245.	4,072.	3,692.	3,863.	3,997.	4,361.

Example:	RTPRS30H4 ( )( )				
R	Reff Profiles				
TP	Task Panel				
R	Tool rail				
S	Segmented				
30	Width				
H4	441/2" high				
111	Trim finish				
W281	Fabric selection top				
	insert; 31″H				
V319	Veneer selection bottom				
	insert; 11″H				

#### Specification Information

To order please specify pattern number including;

- Trim Finish: Painted or Anodized
   Top Insert Finish: Glass or
- Top Insert Finish: Glass or Fabric
   Bottom Insert Finish: Forbo, L,
- 5. Bottom Insert Finish: Forbo, I V1, V2, V3

## Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert =  $30^{5/16}$ "H Bottom insert =  $10^{15/32}$ "H

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H4 Height: Top of U-shelf or L-shelf overhead to top 1" thick credenza top for 3/4 height cabinet or low credenza.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.
Task Panels H5 42⁵/8" high Monolithic, Without Tool rail Fabric

description	th	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	1'/2''	30"	0.9	RTPNM30H5	\$1,398.	\$1,424.	\$1,445.	\$1,470.	\$1,513.	\$1,539.	\$1,575.	\$1,611.	\$1,645.
without tool rail	1'/2''	36″	1.1	RTPNM36H5	1,487.	1,517.	1,543.	1,575.	1,620.	1,650.	1,689.	1,725.	1,766.
	1'/2''	42''	1.3	RTPNM42H5	1,788.	1,819.	1,856.	1,889.	1,946.	1,978.	2,024.	2,071.	2,121.
	1'/2''	48"	1.4	RTPNM48H5	1,812.	1,852.	1,884.	1,923.	1,979.	2,016.	2,059.	2,107.	2,157.
	1'/2''	54"	1.6	RTPNM54H5	1,843.	1,884.	1,927.	1,970.	2,028.	2,065.	2,108.	2,160.	2,209.
	1'/2''	60"	1.8	RTPNM60H5	1,946.	1,993.	2,038.	2,087.	2,150.	2,186.	2,238.	2,402.	2,684.
	1'/2''	66″	1.9	RTPNM66H5	2,316.	2,366.	2,415.	2,465.	2,537.	2,583.	2,643.	2,686.	2,709.
	1'/2''	72"	2.1	RTPNM72H5	2,350.	2,404.	2,461.	2,514.	2,590.	2,636.	2,696.	2,756.	2,812.
	1 1/2"	78"	2.3	RTPNM78H5	2,622.	2,680.	2,741.	2,799.	2,883.	2,934.	3,005.	3,046.	3,061.
	$1^{1/2''}$	84"	2.4	RTPNM84H5	2,642.	2,705.	2,766.	2,829.	2,913.	2,965.	3,032.	3,090.	3,123.
	1 1/2"	90″	2.6	RTPNM90H5	2,742.	2,811.	2,879.	2,947.	3,034.	3,091.	3,158.	3,221.	3,283.
	1 1/2"	96″	2.8	RTPNM96H5	2,779.	2,850.	2,922.	2,990.	3,080.	3,135.	3,204.	3,287.	3,379.

Order Co	de	Specification Information	Application Notes						
Example: R TP	RTPNM30H5 ( )( ) Reff Profiles Task Panel	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28 ⅛"h desk height products with 26 ½" standard height products.	H5 Height: Top of single high overhead to top of 1 ½″ thick desk height worksurface.					
N M	No tool rail Monolithic	<ul> <li>Anodized</li> <li>2. Insert Finish: Fabric</li> </ul>	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.					
30	Width	_	*Installation instruction sheets available on Knoll Exchange.	Always supplied including all trim pieces.					
H5 111	42 ⁵ /8" high Trim finish	_	For Task Panels refer to reference number 6TP00085	All trims supplied with the same finish specification.					
W281	Fabric selection	_	number 011 00005	LH & RH side full height trims. ( no hi-lo trims )					

## Task Panels H5 42⁵/8" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	W	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2″	30″	RTPNM30H5	\$2,255.	\$1,452.	\$1,402.	\$1,602.	\$1,754.	\$2,167.
without tool rail	1 1/2"	36″	RTPNM36H5	2,551.	1,545.	1,489.	1,699.	1,883.	2,377.
	1 1/2"	42"	RTPNM42H5	3,019.	1,856.	1,788.	2,008.	2,215.	2,794.
	1'/2''	48"	RTPNM48H5	3,303.	1,884.	1,815.	2,036.	2,281.	2,933.
	1'/2''	54"	RTPNM54H5	3,542.	1,924.	1,847.	2,078.	2,336.	3,069.
	1'/2''	60"	RTPNM60H5	3,854.	2,022.	1,941.	2,176.	2,462.	3,279.
	1'/2''	66″	RTPNM66H5	4,444.	2,448.	2,352.	2,604.	2,927.	3,822.
	1'/2''	72"	RTPNM72H5	4,686.	2,478.	2,381.	2,637.	2,982.	3,961.
	1 1/2"	78″	RTPNM78H5	5,162.	2,744.	2,636.	2,903.	3,279.	4,336.
	$1^{1/2''}$	84"	RTPNM84H5	5,399.	2,773.	2,659.	2,932.	3,332.	4,469.
	1'/2''	90″	RTPNM90H5	5,713.	2,868.	2,748.	3,028.	3,457.	4,674.
	1'/2''	96″	RTPNM96H5	5,951.	2,895.	2,774.	3,060.	3,514.	4,842.

Reff Profiles Vol. Two

Order Co	de	Specification Information	Application Notes	
Example:	RTPNM30H5 ( )( )	To order please specify pattern	It is Not advisable to mix 28 ³ / ₈ "h	H5 Height: Top of single high
R	Reff Profiles	number including;	desk height products with 26 ¹ /2" standard height products.	overhead to top of 11/2" thick desk height work worksurface.
ТР	Task Panel	1. Trim Finish: Painted or	standard height products.	neight work worksurface.
N	No tool rail	- Anodized 2. Insert Finish: G, LW, L, V1, V2,	Product on this page <b>Excluding any</b> vertical surface over 60" wide, will	Always supplied including cable
М	Monolithic	V3	accept woodgrain laminate where	curtain.
30	Width	-	laminate is currently an option.	Always supplied including all trim
H5	425%" high	-	*Installation instruction sheets	pieces.
111	Trim finish	-	available on Knoll Exchange.	All trims supplied with the same
002B	Veneer selection	-	For Task Panels refer to reference	finish specification.
		-	number 6TP00085.	LH & RH side full height trims. ( no hi-lo trims )

Task Panels H5 42⁵/8" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H5	\$2,027.	\$2,073.	\$2,121.	\$2,167.	\$2,232.	\$2,270.	\$2,323.	\$2,339.	\$2,358.
With tool rail	1'/2''	36''	1.1	RTPRS36H5	2,165.	2,224.	2,281.	2,336.	2,406.	2,448.	2,505.	2,523.	2,540.
	1'/2''	42''	1.3	RTPRS42H5	2,471.	2,536.	2,605.	2,673.	2,751.	2,800.	2,867.	2,940.	3,014.
	$1^{1/2''}$	48''	1.4	RTPRS48H5	2,507.	2,579.	2,652.	2,724.	2,806.	2,856.	2,922.	3,020.	3,118.
	$1^{1/2''}$	54''	1.6	RTPRS54H5	2,559.	2,643.	2,725.	2,811.	2,892.	2,945.	3,011.	3,156.	3,296.
	1'/2''	60″	1.8	RTPRS60H5	2,610.	2,707.	2,798.	2,892.	2,979.	3,030.	3,101.	3,628.	4,152.
	1'/2''	66″	1.9	RTPRS66H5	3,157.	3,254.	3,353.	3,453.	3,556.	3,618.	3,702.	3,959.	4,215.
	1'/2''	72''	2.1	RTPRS72H5	3,214.	3,325.	3,431.	3,541.	3,648.	3,712.	3,797.	4,098.	4,397.

Order Co	de	Specification Information	Application Notes	
Example: R TP	RTPRS30H5 ( )( )( ) Reff Profiles Task Panel	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28∛/″h desk height products with 26 ½″ standard height products.	H5 Height: Top of single high overhead to top of 1 ½″ thick desk height work worksurface.
R S	Tool rail Segmented	Anodized 2. Top insert finish: Fabric 3. Bottom insert finish: Fabric	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.
30 H5 111	Width       42 ⁵ /8" high       Trim finish	5. Dottom insert minsit, Fabric	<b>Note:</b> Need to "double the yardage", for this task panel; Fabric above, Fabric below.	Always supplied including all trim pieces. All trims supplied with the same
W281	Fabric selection top insert, 36"H		Top insert = 35 ¹ /16"H Bottom insert = 3 ¹⁵ /16"H	finish specification. LH & RH side full height trims. ( no
W281	Fabric selection bottom insert, 4″H		*Installation instruction sheets available on Knoll Exchange.	hi-lo trims )
V – Varda	an required		For Task Panels refer to reference number 6TP00085	

description	th	w	у	pattern no.	grade LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H5	\$2,088.	\$2,111.	\$2,133.	\$2,160.	\$2,224.	\$2,260.	\$2,313.	\$2,368.	\$2,421.
With tool rail	1'/2''	36″	1.1	RTPRS36H5	2,217.	2,246.	2,279.	2,306.	2,374.	2,416.	2,472.	2,527.	2,585.
	1'/2''	42''	1.3	RTPRS42H5	2,527.	2,563.	2,596.	2,630.	2,709.	2,757.	2,819.	2,883.	2,953.
	1'/2''	48"	1.4	RTPRS48H5	2,580.	2,619.	2,652.	2,689.	2,771.	2,818.	2,881.	2,948.	3,017.
	1'/2''	54''	1.6	RTPRS54H5	2,627.	2,669.	2,710.	2,750.	2,832.	2,883.	2,950.	3,017.	3,090.
	1'/2''	60″	1.8	RTPRS60H5	2,684.	2,733.	2,779.	2,823.	2,909.	2,958.	3,026.	3,309.	3,813.
	1'/2''	66″	1.9	RTPRS66H5	3,271.	3,322.	3,370.	3,420.	3,521.	3,583.	3,665.	3,768.	3,890.
	1'/2''	72''	2.1	RTPRS72H5	3,333.	3,387.	3,440.	3,496.	3,599.	3,663.	3,748.	3,867.	4,022.

e	Specification Information	Application Notes					
RTPRS30H5 ( )( )( ) Reff Profiles	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28 ‰"h desk height products with 26 ½" standard height products.	H5 Height: Top of single high overhead to top of 1 ½″ thick desk height worksurface.				
Tool rail	Anodized 2. Top insert finish: Marker board	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.				
Width	5. Dottom insert finish, Fabric	Top insert = 35 ¹ /16"H Bottom insert = 3 ¹⁵ /16"H	Always supplied including all trim pieces.				
Trim finish		*Installation instruction sheets available on Knoll Exchange.	All trims supplied with the same finish specification.				
36"H Fabric selection bottom		For Task Panels refer to reference number 6TP00085	LH & RH side full height trims. ( no hi-lo trims )				
	Reff Profiles       Task Panel       Tool rail       Segmentated       Width       425%" high       Trim finish       Marker board top insert;       36"H	Reff Profilesnumber including;Task Panel1. Trim Finish: Painted or AnodizedTool rail2. Top insert finish: Marker boardSegmentated3. Bottom insert finish: FabricWidth42 ½/s" highTrim finishMarker board top insert; 36"HFabric selection bottom4.000000000000000000000000000000000000	Reff Profilesnumber including;desk height products with 26 ½"Task Panel1. Trim Finish: Painted or Anodizedstandard height products.Tool rail2. Top insert finish: Marker board 3. Bottom insert finish: FabricAll Fabric to be applied railroaded as current tackboard.Width3. Bottom insert finish: FabricTop insert = 35½16"H Bottom insert = 315/16"HMarker board top insert; 36"HSoft HFor Task Panels refer to reference number 6TP00085				

#### **Task Panels** Reff Profiles Vol. Two H5 425/8" high Segmented With Tool rail Glass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H5	\$2,708.	\$1,950.	\$2,098.	\$2,165.	\$2,187.	\$2,240.
With tool rail	1 1/2"	36"	1.1	RTPRS36H5	3,018.	2,100.	2,231.	2,298.	2,326.	2,391.
	1 1/2"	42"	1.3	RTPRS42H5	3,499.	2,414.	2,533.	2,604.	2,636.	2,708.
	1 1/2"	48"	1.4	RTPRS48H5	3,732.	2,464.	2,569.	2,696.	2,726.	2,522.
	1 1/2"	54"	1.6	RTPRS54H5	3,957.	2,524.	2,619.	2,745.	2,780.	2,870.
	1 1/2"	60″	1.8	RTPRS60H5	4,185.	2,585.	2,663.	2,794.	2,831.	2,933.
	1 1/2"	66″	1.9	RTPRS66H5	4,921.	3,144.	3,264.	3,391.	3,432.	3,544.
	1 1/2"	72"	2.1	RTPRS72H5	5,152.	3,210.	3,318.	3,446.	3,488.	3,614.
	1 1/2"	78″	2.3	RTPRS78H5	3,944.	3,439.	3,530.	3,663.	3,710.	3,841.
	1 1/2"	84"	2.4	RTPRS84H5	5,774.	3,482.	3,565.	3,696.	3,745.	3,889.
	1 1/2"	90″	2.6	RTPRS90H5	6,000.	3,545.	3,615.	3,745.	3,799.	3,953.
	1 1/2"	96″	2.8	RTPRS96H5	6,226.	3,614.	3,665.	3,801.	3,855.	4,018.

Example:	RTPRS30H5 ( )( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
-	<u> </u>

Order Code

S	Segmentated
30	Width
H5	42 ⁵ /8″ high
111	Trim finish
W281	Fabric selection top insert; 36″H
002B	Veneer selection bottom insert; 4"H

Y = Yardage required

#### **Specification Information**

#### To order please specify pattern number including;

- 1. Trim Finish: Painted or Anodized
- 2. Top insert finish: Glass or Fabric
- Bottom insert finish: Forbo, L, 3. V1, V2, V3

## **Application Notes**

#### It is Not advisable to mix 28³/₈"h desk height products with 26 1/2" standard height products.

Product on this page Excluding any vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert = 35¹/16"H Bottom insert =  $3^{15/16''}$ H

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H5 Height: Top of single high overhead to top of  $1\frac{1}{2''}$  thick desk height work worksurface.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims)

LH & RH side full height trims. ( no hi-lo trims )

Task Panels H6 49¹/8" high Monolithic, Without Tool rail Fabric

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, mono	1'/2''	30"	0.9	RTPNM30H6	\$1,475.	\$1,492.	\$1,518.	\$1,540.	\$1,587.	\$1,614.	\$1,652.	\$1,687.	\$1,722.
Without tool rail	1 1/2"	36"	1.1	RTPNM36H6	1,565.	1,591.	1,619.	1,649.	1,699.	1,724.	1,766.	1,805.	1,844.
	1 1/2"	42''	1.3	RTPNM42H6	1,863.	1,897.	1,932.	1,964.	2,024.	2,059.	2,105.	2,152.	2,198.
	$1^{1/2''}$	48"	1.4	RTPNM48H6	1,890.	1,927.	1,961.	1,999.	2,057.	2,098.	2,144.	2,190.	2,239.
	1 1/2"	54''	1.6	RTPNM54H6	1,923.	1,962.	2,008.	2,048.	2,107.	2,147.	2,193.	2,243.	2,291.
	1 1/2"	60"	1.8	RTPNM60H6	2,027.	2,073.	2,122.	2,169.	2,236.	2,271.	2,325.	2,486.	2,762.
	1 1/2"	66″	1.9	RTPNM66H6	2,399.	2,448.	2,497.	2,548.	2,624.	2,669.	2,728.	2,771.	2,791.
	1 1/2"	72"	2.1	RTPNM72H6	2,435.	2,488.	2,545.	2,597.	2,675.	2,722.	2,785.	2,840.	2,893.
	1 1/2"	78″	2.3	RTPNM78H6	2,707.	2,765.	2,826.	2,884.	2,972.	3,022.	3,094.	3,135.	3,146.
	1 1/2"	84	2.4	RTPNM84H6	2,726.	2,791.	2,855.	2,916.	3,006.	3,056.	3,123.	3,178.	3,210.
	1 1/2"	90	2.6	RTPNM90H6	2,830.	2,896.	2,967.	3,034.	3,123.	3,180.	3,251.	3,318.	3,371.
	1'/2''	96″	2.8	RTPNM96H6	2,868.	2,939.	3,012.	3,090.	3,179.	3,234.	3,305.	3,385.	3,469.

Order Code		Specification Information	Application Notes					
Example:	RTPNM30H6 ( )( )	To order please specify pattern	It is Not advisable to mix 28 ¹ / ₈ "h	H6 Height: Top of single				
1	Reff Profiles	<ul> <li>number including;</li> </ul>	desk height products with 26 ¹ / ₂ "	high overhead to top of 1" thick credenza top for 3/4 height cabine or lower credenza.				
P	Task Panel	<ol> <li>Trim Finish: Painted or Anodized</li> <li>Insert Finish: Fabric</li> </ol>	standard height products.					
1	No tool rail		All Fabric to be applied railroaded as current tackboard. *Installation instruction sheets					
1	Monolithic			Always supplied including cable curtain.				
0	Width	_		cuitam.				
16	49 ¹ /8" high	_	available on Knoll Exchange.	Always supplied including all				
11	Trim finish		For Task Panels refer to reference	pieces.				
	Fabric selection	_	number 6TP00085	All trims supplied with the sam finish specification.				

Y = Yardage required

## Task Panels H6 49¹/8" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	W	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2"	30"	RTPNM30H6	\$2,495.	\$1,549.	\$1,493.	\$1,701.	\$1,879.	\$2,361.
Without tool rail	1 1/2"	36"	RTPNM36H6	2,828.	1,652.	1,587.	1,802.	2,013.	2,585.
	1 1/2"	42"	RTPNM42H6	3,327.	1,949.	1,876.	2,102.	2,345.	3,012.
	1 1/2"	48"	RTPNM48H6	3,649.	1,997.	1,917.	2,151.	2,416.	3,174.

Order Code		Specification Information	Application Notes	Application Notes		
Example: R TP N M 30 H6 111 002B	RTPNM30H6 ( )( ) Reff Profiles Task Panel No tool rail Monolithic Width 49 ¹ /s" high Trim finish Veneer selection	<ul> <li>To order please specify pattern number including;</li> <li>1. Trim Finish: Painted or Anodized</li> <li>2. Insert Finish: G, LW, L, V1, V2, V3</li> </ul>	It is Not advisable to mix 28 [*] / ^w h desk height products with 26 [*] / ^w standard height products. Product on this page Excluding any vertical surface over 60 [°] wide, will accept woodgrain laminate where laminate is currently an option. *Installation instruction sheets available on Knoll Exchange. For Task Panels refer to reference number 6TP00085.	<ul> <li>H6 Height: Top of single high overhead to top of 1" thick credenza top for 3/4 height cabinet or lower credenza.</li> <li>Always supplied including cable curtain.</li> <li>Always supplied including all trim pieces.</li> <li>All trims supplied with the same finish specification.</li> <li>LH &amp; RH side full height trims. ( no hi-lo trims )</li> </ul>		

## Task Panels H6 49¹/8" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H6	\$2,101.	\$2,149.	\$2,191.	\$2,240.	\$2,291.	\$2,346.	\$2,400.	\$2,415.	\$2,428.
With tool rail	1'/2''	36″	1.1	RTPRS36H6	2,239.	2,295.	2,351.	2,410.	2,470.	2,524.	2,583.	2,597.	2,610.
	$1^{1/2''}$	42''	1.3	RTPRS42H6	2,548.	2,614.	2,681.	2,748.	2,816.	2,880.	2,947.	3,014.	3,091.
	1'/2''	48''	1.4	RTPRS48H6	2,584.	2,657.	2,733.	2,803.	2,870.	2,937.	3,007.	3,100.	3,194.
	1'/2''	54''	1.6	RTPRS54H6	2,638.	2,721.	2,804.	2,886.	2,957.	3,026.	3,096.	3,235.	3,375.
	1'/2''	60"	1.8	RTPRS60H6	2,694.	2,785.	2,880.	2,973.	3,045.	3,116.	3,188.	3,708.	4,229.
	1'/2''	66″	1.9	RTPRS66H6	3,240.	3,337.	3,434.	3,534.	3,619.	3,704.	3,789.	4,044.	4,296.
	1'/2''	72"	2.1	RTPRS72H6	3,295.	3,405.	3,516.	3,626.	3,736.	3,799.	3,885.	4,183.	4,477.

Example:	RTPRS30H6 ( )( )( )	Т
R	Reff Profiles	n
TP	Task Panel	1
N	No tool rail	2
S	Segmented	3
30	Width	
H6	491/8" high	
111	Trim finish	
W281	Fabric selection top insert; 36″H	
W281	Fabric selection bottom insert; 11"H	

Order Code

#### **Specification Information**

#### To order please specify pattern number including;

- . Trim Finish: Painted or Anodized
- Top insert finish: Fabric
   Bottom insert finish: Fabric

## Application Notes

## desk height products with 26 ½" standard height products.

All Fabric to be applied railroaded as current tackboard.

**Note:** Need to "double the yardage", for this task panel; Fabric above, Fabric below.

Top insert =  $35^{1/16}$ "H Bottom insert =  $10^{15/32}$ "H

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085

#### H6 Height: Top of single high overhead to top of 1" thick credenza top for 3/4 height cabinet or lower credenza.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims )

## Task Panels H6 49¹/8" high Segmented With Tool rail Marker board Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H6	\$2,162.	\$2,185.	\$2,209.	\$2,232.	\$2,297.	\$2,337.	\$2,393.	\$2,445.	\$2,499.
With tool rail	1'/2''	36″	1.1	RTPRS36H6	2,293.	2,325.	2,350.	2,381.	2,449.	2,493.	2,551.	2,607.	2,663.
	1'/2''	42''	1.3	RTPRS42H6	2,604.	2,638.	2,671.	2,707.	2,785.	2,833.	2,900.	2,962.	3,026.
	1'/2''	48''	1.4	RTPRS48H6	2,659.	2,696.	2,733.	2,770.	2,854.	2,901.	2,967.	3,030.	3,097.
	1'/2''	54''	1.6	RTPRS54H6	2,707.	2,747.	2,787.	2,830.	2,916.	2,967.	3,034.	3,101.	3,168.
	1'/2''	60″	1.8	RTPRS60H6	2,765.	2,812.	2,861.	2,906.	2,992.	3,046.	3,115.	3,395.	3,890.
	1'/2''	66″	1.9	RTPRS66H6	3,352.	3,403.	3,452.	3,503.	3,603.	3,669.	3,752.	3,855.	3,974.

Order Code		Specification Information	Application Notes				
Example:	RTPRS30H6 ( )( )( )	To order please specify pattern	It is Not advisable to mix 28%//h	H6 Height: Top of single			
R	Reff Profiles	number including;	desk height products with 26 1/2"	high overhead to top of 1" thick credenza top for 3/4 height cabinet or lower credenza.			
ТР	Task Panel	1. Trim Finish: Painted or Anodized	standard height products.				
R	Tool rail	<ol> <li>Top insert finish: Marker board</li> <li>Bottom insert finish: Fabric</li> </ol>	All Fabric to be applied railroaded				
S	Segmentated		as current tackboard.	Always supplied including cable curtain.			
30	Width		Top insert = $35^{1/16}$ "H				
H6	491/8" high		Bottom insert = $10^{15}/32''$ H	Always supplied including all trim			
111	Trim finish		*Installation instruction sheets	pieces.			
LW	W Marker board top insert;		available on Knoll Exchange.	All trims supplied with the same			
	36"H		For Task Panels refer to reference	finish specification.			
W281	Fabric selection bottom insert; 11″H		number 6TP00085	LH & RH side full height trims. ( no hi-lo trims )			

# Task PanelsReff Profiles Vol. TwoH6 491/8" highSegmented With Tool railGlass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H6	\$2,917.	\$2,162.	\$2,154.	\$2,259.	\$2,322.	\$2,438.
With tool rail	1 1/2"	36"	1.1	RTPRS36H6	3,256.	2,337.	2,290.	2,398.	2,470.	2,608.
	1'/2''	42"	1.3	RTPRS42H6	3,767.	2,683.	2,604.	2,713.	2,787.	2,953.
	1'/2''	48"	1.4	RTPRS48H6	4,027.	2,760.	2,643.	2,798.	2,881.	3,067.
	$1^{1/2''}$	54"	1.6	RTPRS54H6	4,284.	2,854.	2,696.	2,854.	2,941.	3,151.
	$1^{1/2''}$	60″	1.8	RTPRS60H6	4,539.	2,941.	2,747.	2,906.	3,006.	3,234.
	$1^{1/2''}$	66″	1.9	RTPRS66H6	5,306.	3,528.	3,334.	3,491.	3,598.	3,855.
	$1^{1/2''}$	72"	2.1	RTPRS72H6	5,568.	3,626.	3,389.	3,552.	3,663.	3,942.
	$1^{1/2''}$	78″	2.3	RTPRS78H6	5,990.	3,883.	3,617.	3,781.	3,890.	4,189.
	$1^{1/2''}$	84"	2.4	RTPRS84H6	6,247.	3,957.	3,655.	3,819.	3,942.	4,264.
	$1^{1/2''}$	90″	2.6	RTPRS90H6	6,503.	4,048.	3,708.	3,875.	4,000.	4,346.
	$1^{1/2''}$	96″	2.8	RTPRS96H6	6,761.	4,139.	3,764.	3,933.	4,063.	4,432.

	Order	Code
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Example:	RTPRS30H6 ( )( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
S	Segmentated
30	Width
H6	491/8" high
111	Trim finish
W281	Fabric selection top
	insert; 36″H
002B	Veneer selection bottom
	insert; 11″H

Y = Yardage required

#### Specification Information

To order please specify pattern number including; 1. Trim Finish: Painted or

- Anodized 2. Top insert finish: Glass or
- Fabric 3. Bottom insert finish: Forbo, L, V1, V2, V3

## Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert =  $35^{1/16}$ "H Bottom insert =  $10^{15/32}$ "H

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H6 Height: Top of single high overhead to top of 1" thick credenza top for 3/4 height cabinet or lower credenza.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims )

## Task Panels H7 56¹/8" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	w	pattern n	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2"	30"	RTPNM30H7( )( )	\$2,700.	\$1,576.	\$1,518.	\$1,713.	\$1,930.	\$2,499.
Without tool rail	$1^{1/2''}$	36″	RTPNM36H7( )( )	3,071.	1,680.	1,613.	1,834.	2,072.	2,745.
	$1^{1/2''}$	42''	RTPNM42H7( )( )	3,603.	1,997.	1,917.	2,151.	2,436.	3,217.
	$1^{1/2''}$	48"	RTPNM48H7( )( )	3,977.	2,047.	1,960.	2,204.	2,513.	3,405.

Order Code		Specification Information	Application Notes				
Example: <b>R</b>	RTPNM30H7 ( )( ) Reff Profiles	To order please specify pattern number including;	It is Not advisable to mix 28 ³ /k"h desk height products with 26 ¹ /2" standard height products.	H7 Height: Top of double high overhead to top of 1 ½" thick desk height worksurface.			
TP	Task Panel	1. Trim Finish: Painted or	standard neight products.	neight worksunace.			
N	No tool rail	<ul> <li>Anodized</li> <li>2. Insert Finish: G, LW, L, V1, V2,</li> </ul>	Product on this page <b>Excluding any</b>	Always supplied including cable			
М	Monolithic	V3	vertical surface over 60" wide, will accept woodgrain laminate where	curtain.			
30	Width	_	laminate is currently an option.	Always supplied including all trim			
H7	56 1/8" high	_	*Installation instruction sheets	pieces.			
111	Trim finish	_	available on Knoll Exchange.	All trims supplied with the same			
002B	Veneer selection	_	For Task Panels refer to reference	finish specification.			
			number 6TP00085.	LH & RH side full height trims. ( no			

hi-lo trims )

Task Panels H7 56¹/8" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H7	\$2,108.	\$2,157.	\$2,204.	\$2,248.	\$2,304.	\$2,357.	\$2,411.	\$2,465.	\$2,478.
With tool rail	1'/2''	36″	1.1	RTPRS36H7	2,250.	2,309.	2,365.	2,422.	2,480.	2,537.	2,597.	2,655.	2,670.
	1'/2''	42''	1.3	RTPRS42H7	2,559.	2,627.	2,696.	2,762.	2,829.	2,895.	2,961.	3,032.	3,104.
	$1^{1/2''}$	48"	1.4	RTPRS48H7	2,599.	2,671.	2,745.	2,818.	2,884.	2,954.	3,019.	3,116.	3,210.

Order Co	de	Specification Information	Application Notes			
Example: <b>RTPRS30H7 ( )( )( )</b> <b>R</b> Reff Profiles		To order please specify pattern number including;	It is Not advisable to mix 28 ‰"h desk height products with 26 ½″	H7 Height: Top of double high overhead to top of 1 1/2" thick desk		
ТР	Task Panel	1. Trim Finish: Painted or	standard height products.	height worksurface.		
R   Tool rail	Anodized 2. Top insert finish: Fabric	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.			
S	Segmented	3. Bottom insert finish: Fabric	as current tackboard.	cuitain.		
30	Width		<b>Note:</b> Need to "double the yardage",	Always supplied including all trim		
H7	561/8" high		for this task panel; Fabric above, Fabric below.	pieces.		
111	Trim finish			All trims supplied with the same		
W281			Top insert = 49%16″H Bottom insert = 3 ¹⁵ /16″H	finish specification. LH & RH side full height trims. ( no		
W281	Fabric selection bottom insert; 4″H		*Installation instruction sheets available on Knoll Exchange.	hi-lo trims )		
V. V. I.			For Task Panels refer to reference number 6TP00085			

 $\mathbf{Y} = \mathbf{Y} \mathbf{a} \mathbf{r} \mathbf{d} \mathbf{a} \mathbf{g} \mathbf{e} \ \mathbf{r} \mathbf{e} \mathbf{q} \mathbf{u} \mathbf{i} \mathbf{r} \mathbf{d}$ 

## Task Panels H7 56¹/8" high Segmented With Tool rail Marker board Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H7	\$2,211.	\$2,237.	\$2,258.	\$2,283.	\$2,336.	\$2,393.	\$2,446.	\$2,499.	\$2,552.
With tool rail	1'/2''	36″	1.1	RTPRS36H7	2,361.	2,393.	2,418.	2,447.	2,507.	2,565.	2,624.	2,683.	2,741.
	1'/2''	42''	1.3	RTPRS42H7	2,680.	2,713.	2,748.	2,782.	2,853.	2,916.	2,982.	3,048.	3,116.
	1'/2''	48''	1.4	RTPRS48H7	2,728.	2,766.	2,800.	2,835.	2,906.	2,974.	3,044.	3,109.	3,179.

Order Co	de	Specification Information	Application Notes	
Example: <b>RTPRS30H7 ( )( )( )</b> <b>R</b> Reff Profiles		To order please specify pattern number including;	It is Not advisable to mix 28 [%] /h desk height products with 26 ¹ /2″ standard height products.	H7 Height: Top of double high overhead to top of 1 ½" thick desk height worksurface.
TP	Task Panel	1. Trim Finish: Painted or	standard neight products.	0
R	Tool rail	Anodized 2. Top insert finish: Marker board	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable
S	Segmentated	3. Bottom insert finish: Fabric	as current tackboard.	curtain.
30	Width		Top insert = 48%/16″H Bottom insert = 315/16″H	Always supplied including all trim
H7	561/8" high		Bottom insert = $3^{-9}$ 16 H	pieces.
111	Trim finish		*Installation instruction sheets	All trims supplied with the same
LW	Marker board top insert;		available on Knoll Exchange.	finish specification.
	49″H		For Task Panels refer to reference	LH & RH side full height trims. ( no
W281	Fabric selection bottom		number 6TP00085	hi-lo trims )
	insert; 4"H			

## Task Panels R H7 56¹/8" high Segmented With Tool rail Glass or Fabric Insert Above / Forbo, Laminate or Wood Below

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	$1^{1/2''}$	30"	0.9	RTPRS30H7	\$3,152.	\$2,033.	\$2,177.	\$2,245.	\$2,270.	\$2,325.
With tool rail	1 1/2"	36″	1.1	RTPRS36H7	3,541.	2,185.	2,314.	2,385.	2,411.	2,474.
	1'/2''	42"	1.3	RTPRS42H7	4,098.	2,504.	2,719.	2,695.	2,722.	2,797.
	1'/2''	48"	1.4	RTPRS48H7	4,403.	2,556.	2,660.	2,787.	2,820.	2,905.

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Example:	RTPRS30H7 ( )( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
S	Segmentated
30	Width
H7	561/8" high
111	Trim finish
W281	Fabric selection top
	insert; 49″H
002B	Veneer selection bottom
	insert; 4″H

#### **Specification Information**

To order please specify pattern
number including;
1. Trim Finish: Painted or

- Anodized 2. Top insert finish: Glass or Fabric
- 3. Bottom insert finish: Forbo, L, V1, V2, V3

### Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert = 48%16''HBottom insert =  $3^{15}/16''H$ 

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H7 Height: Top of double high overhead to top of 1 ½" thick desk height worksurface.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims )

## Task Panels H8 62³/4" high Monolithic, Without Tool rail Wood, Laminate, Marker board or Glass Inserts

description	th	W	pattern no.	glass	LW	L	V1	V2	V3
Task Panel, mono	1 1/2"	30″	RTPNM30H8	\$3,161.	\$1,900.	\$1,830.	\$2,052.	\$2,281.	\$2,893.
Without tool rail	1 1/2"	36"	RTPNM36H8	3,574.	2,011.	1,934.	2,163.	2,421.	3,156.
	1 1/2"	42"	RTPNM42H8	4,137.	2,332.	2,240.	2,485.	2,791.	3,643.
	1 1/2"	48"	RTPNM48H8	4,557.	2,371.	2,278.	2,532.	2,878.	3,852.

Order C	ode	Specification Information	Application Notes					
Example: <b>RTPNM30H8()()</b> <b>R</b> Reff Profiles <b>TP</b> Task Panel		To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28¾″h desk height products with 26½″ standard height products.	H8 Height: Top of double high overhead to top of 1″ thick credenza top for 3/4 height cabinet.				
N M 30	No tool rail Monolithic Width	<ul> <li>Anodized</li> <li>2. Insert Finish: G, LW, L, V1, V2, V3</li> </ul>	Product on this page <b>Excluding any</b> <b>vertical surface over 60" wide,</b> will accept woodgrain laminate where laminate is currently an option.	Always supplied including cable curtain. Always supplied including all trim				
H8 111	62³/4″ high Trim finish	_	*Installation instruction sheets available on Knoll Exchange.	pieces. All trims supplied with the same				
002B	Veneer selection	_	For Task Panels refer to reference number 6TP00085.	finish specification. LH & RH side full height trims. ( hi-lo trims )				

Task Panels H8 62³/4" high Segmented With Tool rail Fabric Insert Above / Fabric Insert Below

description	th	W	у	pattern no.	grade 10	15	20	30	35	40	45	50	55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H8	\$2,370.	\$2,418.	\$2,469.	\$2,513.	\$2,588.	\$2,634.	\$2,695.	\$2,758.	\$2,820.
With tool rail	1'/2''	36″	1.1	RTPRS36H8	2,514.	2,571.	2,629.	2,686.	2,766.	2,816.	2,880.	2,947.	3,014.
	1'/2''	42''	1.3	RTPRS42H8	2,823.	2,891.	2,960.	3,027.	3,118.	3,171.	3,246.	3,323.	3,397.
	1'/2''	48"	1.4	RTPRS48H8	2,867.	2,937.	3,011.	3,089.	3,178.	3,232.	3,304.	3,383.	3,459.
1 1													

Order Co	de	Specification Information	Application Notes			
Example: R	RTPRS30H8 ( )( )( ) Reff Profiles Task Panel	To order please specify pattern number including; 1. Trim Finish: Painted or	It is Not advisable to mix 28³//s″h desk height products with 26 1/2″ standard height products.	H8 Height: Top of double high overhead to top of 1″ thick credenza top for 3/4 height cabinet.		
TP     Task Panel       N     No tool rail       M     Monolithic	Anodized 2. Top insert finish: Fabric 3. Bottom insert finish: Fabric	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable curtain.			
30 H8	Monolithic Width 62 ³ /4" high	5. Bottom insert milsit. Fabric	<b>Note:</b> Need to "double the yardage", for this task panel; Fabric above,	Always supplied including all trir pieces.		
111 W281	Trim finish Fabric selection top insert; 49"H		Fabric below. Top insert = 48%/16″H Bottom insert = 10 ¹⁵ /32″H	All trims supplied with the same finish specification. LH & RH side full height trims. ( no		
W281 Fabric selection bottom insert; 11"H			*Installation instruction sheets available on Knoll Exchange.	hi-lo trims )		
V - Vandago required			For Task Panels refer to reference number 6TP00085			

## Task Panels H8 62³/4" high Segmented With Tool rail Marker board Insert Above / Fabric Insert Below

description	th	w	у	pattern no.	LW10	LW15	LW20	LW30	LW35	LW40	LW45	LW50	LW55
Task Panel, segmented	1'/2''	30"	0.9	RTPRS30H8	\$2,473.	\$2,497.	\$2,520.	\$2,545.	\$2,604.	\$2,663.	\$2,725.	\$2,787.	\$2,855.
With tool rail	1'/2''	36"	1.1	RTPRS36H8	2,626.	2,655.	2,681.	2,710.	2,776.	2,836.	2,906.	2,972.	3,042.
	1'/2''	42"	1.3	RTPRS42H8	2,947.	2,979.	3,012.	3,047.	3,119.	3,194.	3,268.	3,342.	3,420.
	1 1/2"	48''	1.4	RTPRS48H8	2,995.	3,032.	3,066.	3,105.	3,179.	3,252.	3,330.	3,404.	3,481.

Order Co	de	Specification Information	Application Notes					
Example:	RTPRS30H8 ( )( )( ) Reff Profiles	To order please specify pattern number including;	It is Not advisable to mix 28¾″h desk height products with 26½″	H8 Height: Top of double high overhead to top of 1" thick credenza				
TP	Task Panel	1. Trim Finish: Painted or	standard height products.	top for 3/4 height cabinet.				
R	Tool rail	Anodized 2. Top insert finish: Marker board	All Fabric to be applied railroaded as current tackboard.	Always supplied including cable				
S	Segmentated	3. Bottom insert finish: Fabric	as current tackhoard.	curtain.				
30	Width		Top insert = $49\%16''H$	Always supplied including all trim				
H8	62³/4″ high		Bottom insert = $10^{15}/32''$ H	pieces.				
111	Trim finish		*Installation instruction sheets	All trims supplied with the same				
LW	Marker board top insert;		available on Knoll Exchange.	finish specification.				
	49″H		For Task Panels refer to reference	LH & RH side full height trims. ( n				
W281	Fabric selection bottom		number 6TP00085	hi-lo trims )				
	insert; 11″H							

description	th	W	у	pattern no.	G/FORB	FAB/FORB	FAB/L	FAB/V1	FAB/V2	FAB/V3
Task Panel, segmented	$1^{1/2''}$	30"	0.9	RTPRS30H8	\$3,552.	\$2,435.	\$2,426.	\$2,532.	\$2,593.	\$2,709.
With tool rail	1'/2''	36″	1.1	RTPRS36H8	3,971.	2,611.	2,568.	2,673.	2,742.	2,883.
	1 1/2"	42"	1.3	RTPRS42H8	4,552.	2,960.	2,883.	2,990.	3,065.	3,231.
	1 1/2"	48"	1.4	RTPRS48H8	4,888.	3,044.	2,927.	3,079.	3,165.	3,351.

Order	Code
Order	Code

г I	
Example:	RTPRS30H8 ( )( )( )
R	Reff Profiles
ТР	Task Panel
R	Tool rail
S	Segmentated
30	Width
H8	62³/4″ high
111	Trim finish
W281	Fabric selection top
	insert; 49"H
002B	Veneer selection bottom
	insert; 11″H

#### **Specification Information**

- To order please specify pattern number including; 1. Trim Finish: Painted or
- Anodized 2. Top insert finish: Glass or
- Fabric 3. Bottom insert finish: Forbo, L, V1, V2, V3

## Application Notes

It is Not advisable to mix  $28 \frac{1}{2}$ "h desk height products with  $26 \frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept woodgrain laminate where laminate is currently an option.

All Fabric to be applied railroaded as current tackboard.

Top insert = 48%16''HBottom insert =  $10^{15}32''H$ 

*Installation instruction sheets available on Knoll Exchange.

For Task Panels refer to reference number 6TP00085.

H8 Height: Top of double high overhead to top of 1" thick credenza top for 3/4 height cabinet.

Always supplied including cable curtain.

Always supplied including all trim pieces.

All trims supplied with the same finish specification.

LH & RH side full height trims. ( no hi-lo trims )

## Desk Screens Fabric For 42" High Horizon

description	w	d	h	pattern no.	base gr.10	plus 20	plus 30	plus 40	plus 45
Fabric Screens with Partial Modesty	24"	1'/4''	20"	YPSB2024F()	\$967.	\$24.	\$49.	\$73.	\$96.
For Desks, 42" High Horizon	27"	$1^{1/4''}$	20"	YPSB2027F()	998.	23.	47.	72.	97.
	30"	1'/4''	20"	YPSB2030F()	1,023.	26.	52.	77.	102.
	36″	1'/4''	20"	YPSB2036F()	1,139.	27.	57.	84.	112.
	42"	1'/4''	20"	YPSB2042F()	1,182.	30.	58.	89.	119.
	48"	1'/4''	20"	YPSB2048F()	1,218.	31.	63.	91.	122.
	54"	1'/4''	20"	YPSB2054F()	1,309.	32.	64.	98.	130.
	60"	1'/4''	20"	YPSB2060F()	1,387.	35.	71.	105.	139.
	66″	1 1/4"	20"	YPSB2066FRR	1,452.	37.	73.	108.	144.
	72"	1 1/4″	20"	YPSB2072FRR	1,497.	37.	75.	111.	149.
Fabric Screens with Half Modesty	24"	1 1/4″	32"	YPSB3224F()	1,123.	27.	56.	82.	112.
For Desks, 42" High Horizon	27"	$1^{1/4''}$	32"	YPSB3227F()	1,200.	30.	60.	91.	118.
	30"	1 1/4″	32"	YPSB3230F()	1,238.	29.	61.	93.	124.
	36″	1 1/4″	32"	YPSB3236F()	1,396.	35.	70.	105.	139.
	42"	1 1/4″	32"	YPSB3242F()	1,479.	37.	73.	111.	147.
	48"	1 1/4″	32"	YPSB3248F()	1,487.	37.	75.	112.	148.
	54"	1 1/4″	32"	YPSB3254F()	1,611.	41.	81.	122.	163.
	60"	$1^{1/4''}$	32"	YPSB3260F()	1,746.	45.	88.	132.	175.
¥	66″	1 1/4″	32"	YPSB3266FRR	1,989.	50.	100.	149.	199.
	72"	1'/4''	32"	YPSB3272FRR	2,097.	53.	105.	158.	208.

Ordering Information	Order Co	de	Included With	Options				
<b>Desk Screens</b> 1. Pattern Number 2. Inside Fabric Finish 3. Outside Fabric Finish 4. Frame Paint Finish 5. Bracket Paint Finish	Desk Scr	eens		Desk Screens				
	Example:	YPSB2048F, W1077, W1077, 118T, 118T	- Desk Screens Brackets Hardware	The price of screens specified with a combination of fabrics is the higher of the two fabric grades.				
	YPSB	Desk Screen	_	5				
	20	Height	-	(RR) Fabric is applied railroaded				
	48	Width	_	* Upcharges are per grade for				
	F	Fabric	_	each side.				
	W1077	Elements	_					
	W1077	Elements	-					
	<b>118T</b> Bright White Paint		-					
	118T	Bright White Paint	-					

## Desk Screens Fabric For 49" High Horizon

description	W	d	h	pattern no.	base gr.10	plus 20	plus 30	plus 40	plus 45
Fabric Screens with Partial Modesty	24"	$1^{1/4''}$	26"	YPSB2624F()	\$1,058.	\$26.	\$53.	\$79.	\$104.
For Desks, 49" High Horizon	27"	1'/4''	26"	YPSB2627F()	1,102.	26.	56.	81.	109.
	30"	1'/4''	26"	YPSB2630F( )	1,132.	27.	55.	82.	112.
	36″	1'/4''	26"	YPSB2636F( )	1,262.	31.	63.	96.	128.
	42"	1'/4''	26"	YPSB2642F( )	1,324.	33.	67.	102.	134.
A	48"	1'/4''	26"	YPSB2648F( )	1,424.	36.	71.	108.	143.
	54"	1'/4''	26"	YPSB2654F( )	1,525.	38.	73.	112.	152.
	60"	1'/4''	26"	YPSB2660F( )	1,588.	38.	78.	119.	158.
	66″	1 1/4″	26"	YPSB2666FRR	1,658.	40.	84.	124.	165.
	72"	1 ¼″	26"	YPSB2672FRR	1,730.	41.	87.	129.	172.
Fabric Screens with Half Modesty	24"	1 1/4″	38″	YPSB3824F( )	1,211.	30.	60.	89.	121.
For Desks, 49" High Horizon	27"	1'/4''	38″	YPSB3827F( )	1,297.	33.	66.	99.	131.
	30"	1 1/4″	38″	YPSB3830F( )	1,334.	33.	67.	100.	134.
	36″	1 1/4″	38″	YPSB3836F( )	1,525.	38.	73.	112.	152.
ſ ß	42"	1'/4''	38″	YPSB3842F( )	1,611.	41.	81.	122.	163.
	48"	1'/4''	38″	YPSB3848F( )	1,739.	45.	87.	129.	174.
	54"	1 1/4″	38″	YPSB3854F()	1,830.	44.	90.	135.	181.
	60"	1'/4''	38″	YPSB3860F( )	1,926.	48.	97.	144.	193.
۲.	66″	1'/4''	38″	YPSB3866FRR	2,158.	54.	109.	164.	217.
	72"	1'/4''	38″	YPSB3872FRR	2,276.	58.	113.	170.	229.

Ordering Information	Order Co	de	Included With	Options
Desk Screens	Desk Scr	eens	Desk Screens	Desk Screens
<ol> <li>Pattern Number</li> <li>Inside Fabric Finish</li> <li>Outside Fabric Finish</li> <li>Frame Paint Finish</li> <li>Bracket Paint Finish</li> </ol>	Example:	YPSB2648F, W1077, W1077, 118T,118T	- Brackets Hardware	The price of screens specified with a combination of fabrics is the higher
	YPSB	Desk Screen	_	of the two fabric grades.
	26	Height	_	(RR) Fabric is applied railroaded
	48	Width	-	* Upcharges are per grade for
	F	Fabric	-	each side.
	W1077	Elements	-	
	W1077	Elements	-	
	118T	Bright White Paint	-	
	118T	Bright White Paint	-	

## Desk Screens Laminate, Markerboard or Veneer For 42" High Horizon

description	W	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)
Screens with Partial Modesty	24"	³ /4″	20"	YPSB2024()	\$396.	\$685.	\$760.	\$873.	\$1,137.
For Desks, 42" High Horizon	27"	³ /4″	20"	YPSB2027()	404.	691.	774.	893.	1,156.
	30"	³ /4″	20"	YPSB2030()	406.	693.	791.	909.	1,185.
	36″	³ /4″	20"	YPSB2036()	458.	880.	827.	952.	1,238.
	42"	³ /4″	20"	YPSB2042()	466.	887.	889.	1,022.	1,324.
	48"	³ /4″	20''	YPSB2048()	603.	1,420.	930.	1,069.	1,385.
	54"	³ /4″	20''	YPSB2054()	614.	1,429.	961.	1,108.	1,437.
-	60"	³ /4″	20"	YPSB2060()	619.	1,436.	1,041.	1,195.	1,558.
	66″	³ /4″	20"	YPSB2066()	632.	1,448.	1,086.	1,251.	1,623.
	72"	³ /4″	20"	YPSB2072()	642.	1,457.	1,124.	1,290.	1,673.
Screens with Half Modesty	24"	³ /4″	32''	YPSB3224( )	444.	1,050.	885.	1,012.	1,319.
For Desks, 42" High Horizon	27"	³ /4″	32''	YPSB3227()	454.	1,058.	917.	1,059.	1,378.
	30"	³ /4″	32''	YPSB3230()	516.	1,066.	950.	1,089.	1,420.
	36″	³ /4″	32"	YPSB3236()	607.	1,423.	1,003.	1,152.	1,500.
<b>B</b> ►	42"	³ /4″	32"	YPSB3242( )	619.	1,436.	1,101.	1,263.	1,647.
₿>	48"	³ /4″	32"	YPSB3248()	656.	2,494.	1,152.	1,324.	1,726.
	54"	³ /4″	32"	YPSB3254( )	668.	2,503.	1,218.	1,400.	1,825.
	60″	³ /4″	32"	YPSB3260()	909.	2,512.	1,347.	1,544.	2,010.
-	66″	³ /4″	32"	YPSB3266()	930.	2,529.	1,413.	1,619.	2,105.
	72"	³ /4″	32"	YPSB3272( )	941.	2,545.	1,462.	1,677.	2,188.

Ordering Information	Order Co	de	Included With	Options		
Desk Screens	Desk Scr	eens	Desk Screens	Desk Screens		
1. Pattern Number 2. Surface Finish 3. Bracket Paint Finish	Example:	YPSB2048V, 006B, 118T	<ul> <li>Brackets</li> <li>Hardware</li> </ul>	Finish Options: (L)= Laminate		
	YPSB	Desk Screen		(LM)= Markerboard (V)= Veneer		
	20	Height				
	48	Width				
	V	Veneer				
	006B	Maple				
	118T	Bright White Paint				

## Desk Screens Laminate, Markerboard or Veneer For 49" High Horizon

description	W	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)
Screens with Partial Modesty	24"	³ /4″	26"	YPSB2624()	\$432.	\$1,038.	\$842.	\$968.	\$1,260.
For Desks, 49" High Horizon	27"	³ /4″	26"	YPSB2627()	437.	1,048.	864.	994.	1,292.
	30"	³ /4″	26"	YPSB2630()	448.	1,051.	899.	1,036.	1,348.
	36″	³ /4″	26"	YPSB2636( )	459.	1,066.	943.	1,084.	1,417.
	42"	³ /4″	26"	YPSB2642( )	525.	1,077.	1,025.	1,177.	1,530.
	48"	³ /4″	26''	YPSB2648()	576.	2,472.	1,078.	1,242.	1,614.
	54"	³ /4″	26''	YPSB2654( )	586.	2,485.	1,126.	1,290.	1,676.
	60″	³ /4″	26''	YPSB2660()	617.	2,495.	1,251.	1,437.	1,867.
	66″	³ /4″	26''	YPSB2666()	631.	2,505.	1,294.	1,490.	1,937.
	72"	³ /4″	26''	YPSB2672()	812.	2,513.	1,344.	1,542.	2,003.
Screens with Half Modesty	24"	³ /4″	38″	YPSB3824( )	514.	1,066.	941.	1,082.	1,409.
For Desks, 49" High Horizon	27"	³ /4″	38"	YPSB3827()	522.	1,073.	972.	1,123.	1,455.
	30"	³ /4″	38"	YPSB3830()	528.	1,079.	1,005.	1,153.	1,502.
	36″	³ /4″	38"	YPSB3836( )	624.	1,437.	1,082.	1,244.	1,618.
<b>I B</b> ■	42"	³ /4″	38"	YPSB3842( )	645.	1,457.	1,189.	1,367.	1,780.
	48"	³ /4″	38"	YPSB3848()	800.	2,509.	1,255.	1,442.	1,874.
	54"	³ /4″	38"	YPSB3854( )	820.	2,526.	1,331.	1,530.	1,988.
	60″	³ /4″	38"	YPSB3860()	941.	2,545.	1,500.	1,725.	2,244.
-	66″	³ /4″	38"	YPSB3866( )	958.	2,563.	1,573.	1,811.	2,356.
	72″	³ /4″	38"	YPSB3872()	973.	2,580.	1,643.	1,886.	2,450.

rdering Information Order Code		Included With	Options			
<b>Desk Screens</b> 1. Pattern Number 2. Surface Finish 3. Bracket Paint Finish	Desk Scr	eens	Desk Screens	Desk Screens		
	Example:	YPSB2648V, 006B, 118T	<ul> <li>Brackets</li> <li>Hardware</li> </ul>	Finish Options: (L)= Laminate		
	YPSB	Desk Screen	_	(LM)= Markerboard (V)= Veneer		
	26	Height		(.)		
	48	Width	—			
	V	Veneer				
	006B	Maple				
	118T	Bright White Paint				

#### **Desktop Towers**

Reff Profiles Desktop Towers for 28³/s" planning provide significant storage and display options for freestanding work areas without increasing the overall footprint of your workspace.

Desktop Towers are available in several widths and configurations including open, hinged door, or combined storage options.

Desktop Towers mount on 1 ½" thick worksurfaces that have a finished height of 28 %", and may be planned adjacent to Reff Profiles "Classic" Single High or Double High Overheads, Hutches, and "Classic" Cabinets, to achieve overall heights of 72"H or 86"H.

**Note:** When Desktop Towers are mounted upon 22³/₈"H worksurfaces, Progressive Low Credenzas, or Service Height Credenzas, they do not align with any "Classic" or Progressive floorstanding cabinet or overhead heights.

#### Dimensions

Two heights are available:

- 42"H, to achieve an overall height of 72"H, intended to align with a single height overhead or 72"H cabinet.
- 56"H, to achieve an overall height of 86"H, intended to align with a double height overhead or 86"H cabinet.

Four widths are available: 16" & 19" (single widths, letter & legal), or 30" & 36" (double widths). Widths correspond to pedestal modules of the same dimension.

Desktop Towers are nominally 15" deep. They are surface mounted, using non-slip double-sided tape.

#### Construction

Desktop Towers are assembled with glue and dowel construction. Desktop Towers with wood doors and wood shelves ship fully assembled. Glass doors and glass shelves ship separately for installation on site.

Hinged door cabinets use concealed, spring-loaded, adjustable pot hinges.

Hinged glass doors are constructed of tempered, back painted glass, mounted to an anodized or painted aluminum frame.

Shelves are constructed of wood and are ³/₄" thick. Note: Asymmetrical towers have the added option of 12mm thick glass shelves for the open portion of the tower. Wood shelves are finished in laminate or veneer to match the tower case. Glass shelves are available in two finishes GL35 (Grey) or GL85 (Star Clear).

A fixed base shelf is included for all Desktop Towers. Asymmetrical towers do not include a base shelf on the open portions of the tower.

All Desktop Towers include a finished back.

#### **Exterior Options**

Desktop Tower cases are finished in either veneer or laminate. If the case is specified in laminate, the front can be the same or a different laminate, or the front can be wood veneer or glass. If the case is specified in wood veneer, the front will be of the same matching wood veneer or can be glass. Only the highest-grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched. Though the veneer is selected to stringent standards, the color and grain, between adjacent cabinets, will have natural variations and may not match.

Pulls for Desktop Towers with wood hinged doors can be specified in B (no pull – use customer's own), F (bar), H (outline), N (no pull, touch latch), R (cylinder), and T (tab). Refer to pages 10 & 11 for cabinet pull locations and details.

Hinged glass doors feature no pulls, and include a touch latch. They are available in all back painted finish options. The door frame is available in all core paint finishes, as well as three anodized finishes (AA, AP, or AU).

The handedness of a single wide Desktop Tower is determined from the user's perspective. If, from the user's perspective, the hinges are on the right side, the cabinet is classified as a "right hand" cabinet.

The handedness of an asymmetrical Desktop Tower is also determined from the user's perspective. If, from the user's perspective, the open shelf section is on the right, the cabinet is classified as a "right hand" cabinet. The door of an asymmetrical cabinet is hinged at the center gable.

#### Notes:

*Shaded shelves are fixed

** Where handed, right hand shown



42"H, single width, open wood shelves Widths available: 16", 19"



56"H, single width, open wood shelves Widths available: 16", 19"



42"H, double width, wood shelves behind glass doors Widths available: 30", 36"



42"H, double width, wood shelves behind glass doors Widths available: 30", 36"

42"H, single width, wood shelves behind wood door Widths available: 16", 19"





42"H, asymmetrical, glass door, all shelves wood Widths available: 30", 36"



42"H, asymmetrical, glass door, all shelves wood Widths available: 30", 36"



**Desktop Towers, Scope** 

42"H, single width, wood shelves behind glass door Widths available: 16", 19"



56"H, single width, wood shelves behind glass door Widths available: 16", 19"



42"H, asymmetrical, glass door, open shelves glass Widths available: 30", 36"



42"H, asymmetrical, glass door, open shelves glass Widths available: 30", 36"



42"H, double width, open wood shelves (flush or recessed gable) Widths available: 30", 36"



56"H, double width, open wood shelves (flush or recessed gable) Widths available: 30", 36"



42"H, asymmetrical, wood door, all shelves wood Widths available: 30", 36"



42"H, asymmetrical, wood door, all shelves wood Widths available: 30", 36"



42"H, double width, wood shelves behind wood doors Widths available: 30", 36"



56"H, double width, wood shelves behind wood doors Widths available: 30", 36"



42"H, asymmetrical, wood door, open shelves glass Widths available: 30", 36"



42"H, asymmetrical, wood door, open shelves glass Widths available: 30", 36"



56"H, single width, wood shelves behind wood door Widths available: 16", 19"











#### Locks

Keyholes are optional on hinged doors. Keyholes are located on the tower front above the pull location.

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to page 794 for KnollKey Lock Program Information. Desktop Towers do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form. Each locking door counts for one lock core.

#### Interior Options and Features

Desktop Towers are available in open, hinged door, or asymmetrically combined storage options.

Double-wide Desktop Towers with open shelves are available with either a flush center gable (Figure 1) or a recessed center gable (Figure 2).

Shelves that are constructed of wood are finished in laminate or veneer to match the tower case.

The open shelves within an asymmetrical Desktop Tower are 95%" wide

When glass shelves are specified for the open portion of asymmetrical desktop towers, glass is available in two finishes: GL35 (Grey) or GL85 (Star Clear). Note: GL85 is a low iron glass.

All the shelves in 42''H desktop towers are adjustable with  $2^{1/2''}$  of upward or downward flexibility.

The middle shelf in 56"H desktop towers is fixed (see exception notes, below). The other shelves in 56"H towers are adjustable with  $2\frac{1}{2}$ " of upward or downward flexibility.

**Note:** All the shelves in double-wide Desktop Towers without doors (i.e.: flush or recessed center gable, 42" or 56"H) are height adjustable. Additionally, all the shelves within the open portion of any asymmetrical Desktop Tower are height adjustable.





#### Figure 1: Flush Center Gable

Figure 2: Recessed Center Gable

#### Desktop Towers - Planning Guidelines and Specifications Reff Profiles Vol. Two Wood Grain Laminate Grain Direction and Mixed Finishes Guide

If case is woodgrain/plain laminate, shelves will be laminate to match. If case is laminate, front can be wood or laminate. If case is wood, door is only available in wood.

Note: Specify Case Finish, then Door Finish.

#### Desktop Towers, Single Wide



42"H



**Back View** 56"H



Open Bookcase 42"H



Open Bookcase 56"H



Hinged Door 42"H



Hinged Door 56"H



Hinged Glass Door 42"H



Hinged Glass Door 56"H

#### **Desktop Towers - Planning Guidelines and Specifications** Reff Profiles Vol. Two Wood Grain Laminate Grain Direction and Mixed Finishes Guide

If case is woodgrain/plain laminate, shelves will be laminate to match. If case is laminate. front can be wood or laminate. If case is wood, door is only available in wood.

Note: Specify Case Finish, then Door Finish.

#### **Desktop Towers Double Wide**



**Back View** 47"H



Back View 56"H



Open Bookcase with Flush or Recessed Gable, 42"H



Open Bookcase with Flush or Recessed Gable, 56"H









**Glass Hinged Doors** 42"H



**Glass Hinged Doors** 56"H



Door / Open Shelves, 42"H



Asymmetrical Glass Hinged Door / Open Shelves 56"H



Asymmetrical Glass Hinged Asymmetrical Glass Hinged Door / Glass Open Shelves, 42"H



Asymmetrical Glass Hinged Door / Glass Open Shelves 56"H



Asymmetrical Hinged Door / Open Shelves 42"H,



Asymmetrical Hinged Door / **Open Shelves** 56"H



Asymmetrical Hinged Door / Glass Open Shelves, 42"H



Asymmetrical Hinged Door / Glass Open Shelves 56"H



## Desktop Towers, 28³/8" planning Single Wide, 42" and 56" High Open Bookcase

description	W	d	h	pattern no.	L	V1	V2	V3
42″h Desk top tower, single width bookcase	16″	15″	42"	R2DTSBWT142( )( )	\$1,904.	\$3,331.	\$3,753.	\$4,879.
open wood shelves	19″	15''	42"	R2DTSBWG142( )( )	1,953.	3,413.	3,849.	5,002.
56″h Desk top tower, single width bookcase	16"	15"	56"	R2DTSBWT156( )( )	2,202.	3,852.	4,342.	5,644.
open wood shelves	19″	15"	56"	R2DTSBWG156()()	2,258.	3,947.	4,449.	5,783.

Order Co	de	Specification Information	Application Notes		
Example:	R2DTSBWT142()()	To order please specify pattern	It is Not advisable to mix 28 %″h	42"h desk top towers for use with	
R2	Reff Profiles	number including:	desk height products with 26 ¹ / ₂ "	single tier overhead bridges and	
DT	Reff Desktop Tower	Wood or Laminate Product on this page Exclu J-pull option and any vert surface over 60" wide, wil	standard height products.	floorstanding cabinet.	
S	Single width		Product on this page <b>Excluding</b>	56"h desk top tower for use with	
В	Bookcase		J-pull option and any vertical surface over 60" wide, will accept	double tier overhead bridges and floor standing cabinet.	
W	Wood Shelves		wood grain laminate, where	0	
т	Letter width 16" nominal		laminate is currently an option.	Shelves to match case finish.	
1	Letter depth 15" nominal		1 ¹ /2" thick worksurfaces are	Shelves on single high available	
42	42" high nominal		recommended to be used with these	with 2 adjustable shelves.	
006B Case finish		Desktop towers. See page 333.	Shelves on double high available		
		These products are Glue and Dowel Construction.	with one fixed middle shelf, one upper and one lower adjustable shelf.		
				All adjustable shalves have 21/2" up	

All adjustable shelves have 2  $^{1\!/\!2''}\!\!,$  up or down flexibility.

# Desktop Towers, 28³/8" planning Single Wide, 42" and 56" High Wood Hinge Door

description	W	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
42″h Desk top tower, single width	16″	15''	42"	R2DTSHWT142(L/R)( )( )( )( )( )( )( )	\$2,475.	\$2,724.	\$2,846.	\$3,095.	\$4,328.	\$4,882.	\$6,348.
wood shelves behind wood hinge door	19"	15''	42''	R2DTSHWG142(L/R)( )( )( )( )( )( )( )	2,547.	2,803.	2,928.	3,186.	4,451.	5,022.	6,527.
56″h Desk top tower, single width	16''	15''	56"	R2DTSHWT156(L/R)( )( )( )( )( )( )( )	2,822.	3,105.	3,416.	3,756.	4,936.	5,563.	7,236.
wood shelves behind wood hinge door	19"	15''	56''	R2DTSHWG156(L/R)( )( )( )( )( )( )( )	2,905.	3,193.	3,511.	3,862.	5,072.	5,719.	7,434.

Uldel Code	Order	Code
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Order Code	Specification Information	Application Notes	
Example:R2DTSHWT142()()R2Reff ProfilesDTReff Desktop TowerSSingle widthHHinge DoorWWood ShelvesTLetter width 16" nominal1Letter depth 15" nominal4242" high nominal(L/R)Left or Right Hand006BCase FinishTPull Option111Pull FinishLLock OptionBLock Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch R=Cylinder pull T=Tab pull (1 pull per door set)</li> <li>4. Pull finish=Painted or Plated</li> <li>5. Lock option L=Lock hole drilled N=No lock drilling</li> <li>6. Lock finish B=Black S=Matte Silver</li> </ul>	It is Not advisable to mix 28 ³ /s"h desk height products with 26 ¹ /z" standard height products. Product on this page Excluding J-pull option will accept wood grain laminate, where laminate is currently an option. 1 ¹ /2" thick worksurfaces are recommended to be used with these Desktop towers. See page 333. These products are Glue and Dowel Construction.	<ul> <li>42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet.</li> <li>56"h desk top tower for use with double tier overhead bridges and floor standing cabinet</li> <li>Shelves to match case finish.</li> <li>Shelves on single high available with 2 adjustable shelves.</li> <li>Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.</li> <li>All adjustable shelves have 2 ½", up or down flexibility.</li> </ul>

## Desktop Towers, 28³/8" planning Single Wide, 42" and 56" High Glass Hinge Door

description	W	d	h	pattern no.	L	V1	V2	V3
42″h Desk top tower, single width bookcase	16"	15″	42"	R2DTSGWT142(L/R)( )( )( )( )	\$3,536.	\$4,691.	\$5,288.	\$6,876.
$\Diamond$	19″	15''	42"	R2DTSGWG142(L/R)( )( )( )( )	3,688.	4,887.	5,509.	7,225.
56″h Desk top tower, single width bookcase	16″	15"	56"	R2DTSGWT156(L/R)( )( )( )( )	4,097.	5,429.	6,120.	7,960.
$\sim$	19"	15″	56″	R2DTSGWG156(L/R)()()()()	4,276.	5,669.	6,392.	8,311.

Order Cod	de	Specification Information	Application Notes	
Example:	R2DTSGWT142 ( )( )( )( )	To order please specify pattern number including:	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ¹ / ₂ "	42"h desk top towers for use with single tier overhead bridges and
R2	Reff Profiles	1. Case finish:	standard height products.	floorstanding cabinet.
DT	Reff Desktop Tower	Wood or Laminate	Product on this page <b>Excluding</b>	56"h desk top tower for use with
S	Single width	<ol> <li>Door frame finish: Anodized or Painted</li> <li>Door glass finish:</li> </ol>	J-pull option and any vertical	double tier overhead bridges and
G	Hinge glass door		<b>surface over 60</b> " <b>wide</b> , will accept wood grain laminate, where	floor standing cabinet.
W	Wood Shelves	GL11, GL14, GL15, GL17,	laminate is currently an option.	Hinge glass doors feature <u>no</u> pulls,
Т	Letter width 16" nominal	GL18 4. Lock Option:	1 ¹ /2" thick worksurfaces are	only touch latch.
1	Letter depth 15″ nominal	L = Lock	recommended to be used with these	Wood interior shelves to match case
42	42" high nominal	N = No lock	Desktop towers. See page 333.	finish.
(L/R)	Left / Right hand	5. Lock finish: B = Black	These products are Glue and Dowel	Shelves on single high available
006B	Case Finish	S = Matte silver	Construction.	with 2 adjustable shelves.
AU	Door frame finish			Shelves on double high available
GL11	Door glass finish			with one fixed middle shelf, one upper and one lower adjustable
L	Lock option			shelf.
В	Lock finish			All adjustable shelves have $2^{1/2''}$ , up

All adjustable shelves have  $2\frac{1}{2}$ , up or down flexibility.

## Desktop Towers, 28³/8" planning Double Wide, 42" and 56" High Open Bookcase with Flush Gable

description	w	d	h	pattern no.	L	V1	V2	V3
42″h Desk top tower, double width bookcase /	30″	15″	42"	RDTDBW3142( )( )	\$2,895.	\$4,725.	\$5,326.	\$6,923.
open shelves	36″	15''	42"	RDTDBW6142()()	2,974.	4,862.	5,479.	7,123.
56"h Desk top tower, double width bookcase /	30"	15″	56"	RDTDBW3156( )( )	3,454.	5,638.	6,358.	8,264.
open shelves	36″	15″	56″	RDTDBW6156()()	3,551.	5,791.	6,531.	8,490.
open shelves	36″	15″	56"	RDTDBW6156( )( )	3,551.	5,791.	6,531.	8



Order Co	de	Specification Information	Application Notes	
RReff ProDTReff DesDDouble	RDTDBW3142()() Reff Profiles Reff Desktop Tower Double width Bookcase	To order please specify pattern number including: 1. Case finish: Wood or Laminate	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ¹ / ₂ " standard height products. Product on this page Excluding J-pull option and any vertical	42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet. 56"h desk top tower for use with double tier overhead bridges and
W 3			<b>surface over 60" wide</b> , will accept wood grain laminate, where laminate is currently an option.	floor standing cabinet. Shelves to match case finish.
1 42 006B	Letter depth 15" nominal 42" high nominal Case finish	Letter depth 15″ nominal 42″ high nominal	1 ¹ /2" thick worksurfaces are recommended to be used with these Desktop towers. See page 333. These products are Glue and Dowel Construction.	Shelves on single height available with 2 adjustable shelves. Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.

All adjustable shelves have  $2^{1/2''}$ , up or down flexibility.

## Desktop Towers, 28³/8" planning Double Wide, 42" and 56" High Open Bookcase with Recessed Gable

W	d	h	pattern no.	L	V1	V2	V3
30"	15″	42"	R2DTDBW3142( )( )	\$2,895.	\$4,725.	\$5,326.	\$6,923.
36″	15''	42"	R2DTDBW6142()()	2,974.	4,862.	5,479.	7,123.
30"	15″	56″	R2DTDBW3156( )( )	3,454.	5,638.	6,358.	8,264.
36″	15″	56″	R2DTDBW6156()()	3,551.	5,791.	6,531.	8,490.
	30" 36" 30"	30" 15" 36" 15" 30" 15"	30"         15"         42"           36"         15"         42"           30"         15"         56"	30"       15"       42"       R2DTDBW3142()()         36"       15"       42"       R2DTDBW6142()()         30"       15"       56"       R2DTDBW3156()()	30"       15"       42"       R2DTDBW3142()()       \$2,895.         36"       15"       42"       R2DTDBW6142()()       2,974.         30"       15"       56"       R2DTDBW3156()()       3,454.	30"       15"       42"       R2DTDBW3142()()       \$2,895.       \$4,725.         36"       15"       42"       R2DTDBW6142()()       2,974.       4,862.         30"       15"       56"       R2DTDBW3156()()       3,454.       5,638.	30"       15"       42"       R2DTDBW3142()()       \$2,895.       \$4,725.       \$5,326.         36"       15"       42"       R2DTDBW6142()()       2,974.       4,862.       5,479.         30"       15"       56"       R2DTDBW3156()()       3,454.       5,638.       6,358.



Order Code		Specification Information	Application Notes				
Example: <b>R2</b>	Reff Profiles	To order please specify pattern number including: 1. Case finish:	It is Not advisable to mix 28 ‰"h desk height products with 26 ½" standard height products.	42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet.			
DT D	Reff Desktop Tower Double width	Wood or Laminate	Product on this page Excluding J-pull option and any vertical	56″h desk top tower for use with double tier overhead bridges and			
B W 3		<b>surface over 60</b> " <b>wide</b> , will accept wood grain laminate, where laminate is currently an option.	floor standing cabinet. Shelves to match case finish.				
1 42	Letter depth 15" nominal 42" high nominal		1 ½" thick worksurfaces are recommended to be used with these	Shelves on single height available with 2 adjustable shelves.			
006B	Case finish		Desktop towers. See page 333. These products are Glue and Dowel Construction.	Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.			

All adjustable shelves have  $2\frac{1}{2}$ , up or down flexibility.

## Desktop Towers, 28³/8" planning Double Wide, 42" and 56" High Wood hinged doors

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
42″h Desk top tower, double width	30"	15''	42"	R2DTDHW3142( )( )( )( )( )( )( )	\$3,401.	\$3,911.	\$4,079.	\$4,420.	\$5,547.	\$6,255.	\$8,130.
wood shelves behind wood hinge door	36″	15''	42''	R2DTDHW6142( )( )( )( )( )( )( )	3,529.	4,058.	4,236.	4,591.	5,763.	6,494.	8,443.
56″h Desk top tower, double width	30"	15″	56"	R2DTDHW3156( )( )( )( )( )( )( )	3,930.	4,325.	4,761.	5,234.	6,416.	7,236.	9,406.
wood shelves behind wood hinge door	36"	15''	56"	R2DTDHW6156( )( )( )( )( )( )( )	4,114.	4,524.	4,977.	5,476.	6,713.	7,565.	9,837.

#### Order Code

R2DTDHW3142 ( )( )
Reff Desktop Tower
Double width
Hinge door wood
Wood Shelves
30" wide
Letter depth 15" nominal
42" high nominal
Left/ Right hand option
Case Finish
Font Finish
Pull option
Pull Finish
Lock option
Lock finish

Specification Information	Application Notes	
To order please specify pattern number including: 1. Case finish	It is Not advisable to mix $28\%''$ h desk height products with $26\%''$ standard height products.	42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet.
<ul> <li>Wood or Laminate</li> <li>Front finish</li> <li>Wood or Laminate</li> <li>Pull option:</li> <li>B=No pull, No drilling</li> <li>Customer's own pull.</li> <li>F=Bar pull (1 pull per door set)</li> <li>H=Outline pull</li> <li>N=No pull, touch latch</li> <li>R=Cylinder pull</li> <li>T=Tab pull (1 pull per door set)</li> <li>Pull finish</li> </ul>	Product on this page <b>Excluding</b> J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. 1½" thick worksurfaces are recommended to be used with these Desktop towers. See page 333. These products are Glue and Dowel Construction.	<ul><li>56"h desk top tower for use with double tier overhead bridges and floor standing cabinet.</li><li>Shelves to match case finish.</li><li>Shelves on single height available with 2 adjustable shelves.</li><li>Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.</li></ul>
Painted or Plated 5. Lock option L=Lock hole drilled N=No lock drilling 6. Lock finish		All adjustable shelves have 2 1/2", up or down flexibility.
B=Black		

#### 536

S=Matte Silver

## Desktop Towers, 283/8" planning Double Wide, 42" and 56" High Glass hinged door

description	w	d	h	pattern no.	L	V1	V2	V3
Desk top tower, double width -Asymmetrical	30"	15''	42"	R2DTAGW3142(L/R)( )( )( )( )	\$4,722.	\$6,260.	\$7,056.	\$9,174.
Split glass hinged door / open shelves all <b>wood</b>	30"	15''	56"	R2DTAGW3156(L/R)( )( )( )( )	5,600.	7,428.	8,373.	10,887.
$\sim$	36″	15''	42"	R2DTAGW6142(L/R)( )( )( )( )	5,029.	6,668.	7,516.	9,772.
	36″	15''	56"	R2DTAGW6156(L/R)( )( )( )( )	6,000.	7,957.	8,968.	11,659.
	Wood	interior	& exterio	r shelves.				

Left hand Desktop Tower shown. Hinged off of the center gable.

Desk top tower, double width -Asymmetrical Split glass hinged door / open shelves all glass

	30"	15''	42"	R2DTAGG3142(L/R)( )( )( )( )	4,526.	6,001.	6,767.	8,796.
SS	30"	15''	56"	R2DTAGG3156(L/R)( )( )( )( )	5,311.	7,042.	7,940.	10,323.
	36″	15''	42"	R2DTAGG6142(L/R)( )( )( )( )	4,834.	6,410.	7,230.	9,396.
	36″	15''	56"	R2DTAGG6156(L/R)( )( )( )( )	5,713.	7,572.	8,535.	11,093.

Wood interior shelves and Glass exterior shelves.

Left hand Desktop Tower shown. Hinged off of the center gable.

	)″	10	42''	R2DTDGW3142( )( )( )( )	5,938.	7,271.	8,197.	10,654.
wood shelves behind glass hinge door 30	)″	15''	56"	R2DTDGW3156( )( )( )( )	6,848.	8,386.	9,452.	12,288.
36	5″	15''	42''	R2DTDGW6142( )( )( )( )	6,198.	7,583.	8,551.	11,118.
	5″	15''	56"	R2DTDGW6156( )( )( )( )	7,296.	8,926.	10,067.	13,086.

Order Co	de	Specification Information	Application Notes	
Example: R2DT A G W 3 1 42 (L/R) 006B AU GL11 L B	R2DTAGW3142(L/R)Reff Desktop TowerAsymmetrical splitHinge door glassWood Shelves30" wide nominalLetter depth 15" nominal42" high nominalLeft / Right hand optionCase FinishDoor frame finishDoor glass finishLock optionLock finish	To order please specify pattern number including: 1. Case finish: Wood or Laminate 2. Door frame type: Anodized or Painted 3. Door glass finish: GL11, GL14, GL15, GL17, GL18 4. Lock Option: L = Lock N = No lock 5. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28³/s"h desk height products with 26³/s" standard height products.</li> <li>Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>1¹/s" thick worksurfaces are recommended to be used with these Desktop towers. See page 333.</li> <li>These products are Glue and Dowel Construction.</li> <li>42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet.</li> <li>56"h desk top tower for use with double tier overhead bridges and floor standing cabinet.</li> </ul>	<ul> <li>Hinge glass doors feature <u>no</u> pulls, only touch latch.</li> <li>Shelves to match case finish.</li> <li>Shelves on single height available with 2 adjustable shelves.</li> <li>Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.</li> <li>All adjustable shelves have 2 ½", up or down flexibility.</li> <li>From users perspective, the open shelves' location determines handedness.</li> <li>ie. Right hand - open shelves on right hand.</li> </ul>

## Desktop Towers, 28³/8" planning Double Wide, 42" and 56" High Asymmetrical with mix casing

description	w	d	h	pattern no.	L/L	L/V1	L/V2	L/V3	V1/V1	V2/V2	V3/V3
Desk top tower, double width -Asymmetrical	30"	15''	42''	R2DTAHW3142(L/R)( )( )( )( )( )( )( )	\$3,606.	\$3,962.	\$4,144.	\$4,325.	\$5,626.	\$6,343.	\$8,245.
Split hinged door / open shelves all <b>wood</b>	30"	15''	56''	R2DTAHW3156(L/R)( )( )( )( )( )( )( )	4,207.	4,627.	4,837.	5,050.	6,570.	7,404.	9,628.
$\sim$	36"	15''	42''	R2DTAHW6142(L/R)( )( )( )( )( )( )( )	3,745.	4,120.	4,307.	4,494.	5,842.	6,587.	8,563.
M	36"	15''	56''	R2DTAHW6156(L/R)( )( )( )( )( )( )( )	4,396.	4,835.	5,055.	5,276.	6,861.	7,738.	10,057.

Left hand Desktop Tower shown. Hinged off of the center gable.

Desk top tower, double width -Asymmetrical	30''	15''	42''	R2DTAHG3142(L/R)( )( )( )( )( )( )( )	3,904.	4,262.	4,444.	4,623.	5,928.	6,637.	8,542.
Split hinged door / open shelves all <b>glass</b>	30''	15''	56''	R2DTAHG3156(L/R)( )( )( )( )( )( )( )	4,652.	5,073.	5,284.	5,495.	7,019.	7,846.	10,073.
$\sim$	36''	15''	42''	R2DTAHG6142(L/R)( )( )( )( )( )( )( )	4,044.	4,414.	4,602.	4,789.	6,150.	6,884.	8,862.
M	36''	15''	56''	R2DTAHG6156(L/R)( )( )( )( )( )( )( )	4,841.	5,282.	5,503.	5,720.	7,317.	8,181.	10,503.

Left hand Desktop Tower shown. Hinged off of the center gable.

Order Co	de	Specification Information	Application Notes	
	de R2DTAHW3142(L/R) ()()()()()()() Reff Desktop Tower Asymmetrical split Hinge door wood Wood Shelves 30" wide nominal Letter depth 15" nominal 42" high nominal Left / Right hand option	<ul> <li>To order please specify pattern number including:</li> <li>1. Case finish Wood or Laminate</li> <li>2. Front finish Wood or Laminate</li> <li>3. Pull option: B=No pull, No drilling Customer's own pull. F=Bar pull (1 pull per door set) H=Outline pull N=No pull, touch latch</li> </ul>	Application NotesIt is Not advisable to mix 28 % "h desk height products with 26 ½" standard height products.Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.1 ½" thick worksurfaces are recommended to be used with these Desktop towers. See page 333.	<ul> <li>Hinge glass doors feature <u>no</u> pulls, only touch latch.</li> <li>Wood interior shelves to match case finish.</li> <li>Shelves on single height available with 2 adjustable shelves.</li> <li>Shelves on double high available with one fixed middle shelf, one upper and one lower adjustable shelf.</li> </ul>
- 118 006B F 118 L S	Case finish Front finish Pull option Pull finish Lock option Lock finish	R=Cylinder pull T=Tab pull (1 pull per door set) 4. Pull finish=Painted or Plated 5. Lock option L=Lock hole drilled N=No lock drilling 6. Lock finish B=Black S=Matte Silver	<ul> <li>These products are Glue and Dowel Construction.</li> <li>42"h desk top towers for use with single tier overhead bridges and floorstanding cabinet.</li> <li>56"h desk top tower for use with double tier overhead bridges and floor standing cabinet.</li> </ul>	All adjustable shelves have 2 1/2", up or down flexibility. For Desktop with open shelves, need to specify glass finish Glass options are: GL35 = Grey GL85 = Star Clear From users perspective, the open shelves' location determines handedness. ie. Right hand - open shelves on right hand.

Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Bookcases, Stack-on Units and Shoulder Units

#### Wall Storage Units Overview

Wall Storage Units expand the private office and meeting spaces storage options in the Reff Profiles line and are designed to enhance the performance of the office with improved cable management and storage options.

These units include a cable drop area behind each shelf allowing corded articles to be easily stored and used. Units taller than 42" must be attached to a wall or back-toback. Wall Storage Units are not intended to be used in locations where the backs may be exposed. Adjacent units need to be attached to each other for alignment.

Reveals are installed between Bookcase, Stack-on and Shoulder Units.

Climbing or stepping upon the shelves will exceed the design load and may cause the shelf to collapse, resulting in personal injury and product damage. Do not climb or step upon the Bookcase.

#### Bookcases:

Wall Storage includes a series of Bookcases available in 14" and 11"depth, 86", 72", 53", 42" and 28" height; 36" and 30" width.

All dimensions are nominal. Actual dimensions are:

#### Depth

11" = 10 ¾" 14" = 13 ¹³/₁₆"

#### Width (without vertical reveals)

 $30" = 29 \frac{15}{16}"$  $36" = 35 \frac{15}{16}"$ 

#### Height

 $86^{u} = 86^{u}$   $72^{u} = 72 \frac{1}{2^{u}}$   $53^{u} = 52 \frac{5}{8^{u}}$   $42^{u} = 41 \frac{1}{2^{u}}$   $28^{u} = 28 \frac{3}{8^{u}}$ 

Actual Bookcase heights are with levelers at lowest extension (shortest height).

Wall Storage Units are offered in Discrete and Ganged types.

All Bookcases are available with or without a center gable.

#### Stack-on Units:

Stack-on Units are used to increase the number of shelves for storage to take greater advantage of available ceiling height. Stack-on Units include a series of 11" and 14" deep units which are 32" high by 30" and 36" wide offered in Discrete and Ganged types. All Stack-on Units are available with or without a center gable.

When used with a 72" high Bookcase, the overall height is 72"H + 32"H = 104" high, suitable for a 9' high ceiling.

When used with an 86" high Bookcase, the overall height is 86"H + 32"H = 118" high, suitable for 10' high ceiling.

**Discrete** units have finished laminate or veneer on the outside of the exterior vertical gables. **See Figure 1.** Reveals are ordered separately.

**Ganged** units have a neutral tone material on both exterior vertical gables. **See Figure 1.** They ship with vertical Reveals and a Ganging Kit.

Bookcases and Stack-on Units are shipped assembled with wood or laminate shelves installed. Glass shelves are packed together and shipped separately.


Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Bookcases, Stack-on Units and Shoulder Units

#### **Construction Details**

#### **Bookcase and Stack-on Units:**

Certain surfaces are generally not exposed and are therefore finished with a neutral tone material.

These surfaces include:

1. Tops of 86"H, 72"H and Stack-on units.

2. Backs of all units

3. Exterior of gables on all ganged units.

Gables are 3/4" thick. Shelf thickness for veneer and laminate adjustable shelves is 1". Fixed shelf is 1", and adjustable glass shelves are ½" thick. The second shelf from the bottom is always fixed. The top of the fixed shelf is nominally 28 ¾" above ground level.

Shelves are adjustable on 2 ½" spacing to within 5" of the top and bottom shelves and the fixed shelf. Bottom shelf has four access holes for cabinet leveling with translucent removable caps.

Stack-on Unit bottom shelf is counterbored in four locations for attachment screws and translucent caps provided.

There is a ½" space between shelf and cabinet back for cord drop. Each fixed shelf has a 1 ¼" diameter half round opening to allow plug head pass-through.

The wood grain on veneer and wood grain laminate shelves is side to side.

The wood grain on veneer and wood grain laminate gables, inside backs and baseboards is vertical.

Bookcase glides have 2" of adjustment for leveling. Allow  $3/_8$ " clearance between the wall and the back of the cabinet for wall attachment bracket. Cabinet back is inset flush with the back edge of the gables.

Actual depth on 11" Units = 10.34" Interior depth = 10" Shelf depth = 9.12"

Actual depth on 14" Units =  $13 \ {}^{13}/{}_{16}$ " Interior depth = 13" Shelf depth = 12"

Included with the Bookcase are wall attachment brackets with mounting hardware for attachment to the cabinet.

Fasteners for attachment of the bracket to the wall are not included.

Vertical Reveals

#### Shoulder Units:

Shoulder Units are ordered separately to finish and complete a run of Ganged units. Shoulder Units create a full height uniform veneer grain and finish to cover the seam between a Bookcase and a Stack-on Unit.

Shoulder units are available in single depths and double depths. Double depth units are used to finish a run of Ganged units which are installed back to back.

Shoulder heights are 28"H, 42"H, 53"H, 72"H and 86"H for use with Ganged Bookcases, 104"H for use with 72"H Bookcases with 32"H Stack-on Units and 118"H for use with 86"H Bookcases with 32"H Stack-on Units.

Single Depths: 11" deep nominal =  $10 \frac{3}{4}$ " 14" deep nominal =  $13 \frac{13}{16}$ "

Double Depths: 22" deep nominal = 21  $\frac{1}{2}$ " 28" deep nominal = 27  $\frac{5}{8}$ "

Shoulder thickness =  $\frac{3}{4}$ "

Shoulder Units have veneer or laminate on the outside, neutral tone material on the inside.

Included with Shoulder Units are two black Reveals with double sided tape (field installation required) and attachment hardware kit. Attachment hardware kit includes eight (8) flat head wood screws.



Shoulder Unit

## Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Finish Options

#### **Finish Options**

Wall Storage Units are available in several different finish approaches.

#### *Figure 1* All Veneer (V1/V1, V2/V2, V3/V3)

The case is veneer and the shelves are also veneer. In this instance, the shelf finish must match the case finish.

**Note**: Veneer direction on shelves runs side to side.

#### Figure 2 Veneer case with laminate shelves (V1/L, V2/L, V3/L)

Laminate shelf options include all Reff Profiles core solid color laminates but do not include the use of impact resistant core laminate or wood grain laminates. The fixed shelf will match the adjustable shelves.

#### Figure 3 Laminate case with laminate shelves

(L/L) These shelves can be any core laminate

including wood grain laminate. Fixed shelf will match adjustable shelves. **Note**: Veneer shelves are not

available with laminate case

#### *Figure 4* Veneer case with center gable (V1/V1, V2/V2, V3/V3) (V1/L, V2/L, V3/L) (V1/G, V2/G, V3/G)

This option allows for veneer, laminate or glass shelves. Fixed shelf will match case veneer.

Neutral tone material (N)

Center gable will match the case finish.

**Note**: Glass shelves are only available on units with a center gable.

#### Figure 5 Laminate case with center gable (L/L, L/G)

This option allows for laminate or glass shelves.

With glass shelves, the fixed shelf will match the case.

With laminate shelves, the fixed shelf will match the case.

Center gable will match the case finish.

**Note**: Glass shelves are only available on units with a center gable.

Glass shelves are available in: GL35 – Grey GL85 – Star Clear



Figure 1: All Veneer



**Fixed shelf matches** 

adjustable shelves

Figure 3: Laminate Case with Laminate Shelves

Fixed shelf matches case finish

Figure 5: Laminate Case with Glass or Laminate Shelves



Fixed shelf matches adjustable shelves Note: wood grain laminate shelves are not available with veneer case

Figure 2: Veneer Case with Laminate Shelves



Figure 4: Veneer Case with Glass, Laminate or Veneer Shelves

# Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Finish Options

#### **Finish Options**

Wall Storage Units are available in several different finish approaches.

Case Finish / Shelf Finish	Fixed Shelf Matches Case	Fixed Shelf Matches Adjustable Shelf
V1 / V1	<ul> <li>✓</li> </ul>	<b>~</b>
V2 / V2	<b>v</b>	<b>v</b>
V3 / V3	v	<b>v</b>
L1 / L1	v	<b>v</b>
L1 / L2		<b>v</b>
Wood Grain L1 / Wood Grain L2		<b>v</b>
L / Glass	~	
V1 / Glass	~	
V2 / Glass	~	
V3 / Glass	<b>v</b>	

#### Shelf Kit

When a Shelf Kit is needed it can be ordered 11" and 14" deep and 30" and 36" wide. For Bookcases with center gables, 15" wide Shelf Kits are available for 30" wide Bookcases and 18" Shelf Kits are available for 36" wide Bookcases. Core laminate and veneer can be applied on all size Shelf Kits. Glass shelves are available 15" and 18" wide. Included with each Shelf Kit is (1) Shelf and (1) Hardware Kit.

#### **Periodical Display Shelf Kit**

Periodical Display Shelf Kits are intended for angular display. See Figure 1. These units fit into Bookcases using the existing shelf adjustment holes. No additional drilling is required. When installed, Display Shelf hinges down from the top. **See Figure 2**.

The Periodical Shelf Kit can be adjusted up or down on the bookcase every 2  $\frac{1}{2}$ ".

Periodical Display Shelf may be specified in laminate or veneer. Retention lip may be specified in all Reff Profiles core paint finishes. The Periodical Display Shelf is 3/4" thick. The lip at the base of the Periodical Display Shelf is 3/8" high.

The shelf and lip are shipped assembled. Included with the Periodical Display Shelf is a hardware kit with (2) hinge mounting brackets and (4) attachment screws; (2) shoulder screws for hinge point and (2) threaded support pins.

Periodical Display Shelf Installation Instruction 6TP00437 is available on Knoll Exchange.

#### **Baseboard Kit**

Bookcases are constructed with a flush kick plate. A Baseboard Kit may be ordered and field installed over the flush kick plate for a classic Reff Profiles aesthetic. Baseboards have a vertical grain direction. Baseboards are 1" thick and 3 ³/₈" high.

Baseboard Kits are available in all Reff Profiles core laminates or veneers. The back of the baseboard is black backer material.

Included with the Baseboard Kit is (1) roll of double sided tape for field installation.

#### Reveals

Reveals provide a clean seam between each unit with consistent spacing.

Reveal dimensions are 1" wide  $x^{3}/_{32}$ " thick. Reveal material is ABS plastic and the color is black. Reveals are available in kit quantities of 1, 10 or 50. Included in each kit are (2) Reveal Strips with double sided tape.

Reveal Installation Instruction 6TP00436 is available on Knoll Exchange.

#### Vertical Reveals

The length of the Reveal equals the height of the Bookcase. (Some field trimming may be required). Reveals are included with Ganged Bookcases and Shoulder Units. The Reveals are packed flat with the Bookcases and Shoulder Units for field installation. **See Figure 3.** 

For Discrete type Bookcases and Stack-on Units they are ordered separately (shipped flat).

#### **Horizontal Reveals**

The width of the Reveal is equal to the width of the Bookcase. (Some field trimming may be required).

All Stack-on Units are supplied with Horizontal Reveals installed. Horizontal Reveals go between the top of a Bookcase and the bottom of the Stack-on Unit. *See Figure 3.* 







Figure 1: Periodical Display Shelf



Figure 3

# Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Accessories

#### **Ganging Kit**

Ganging Kits are used to attach adjacent Bookcases and Stack-on Units to one another.

These ship with each Ganged Bookcase and Stack-On Unit. One extra Ganging Kit is needed when the ends of a run are Discrete Bookcases and Discrete Stack-on Units. **See Figure 4 and Figure 5.**  Included with the Ganging Kit are (4) Barrel Bolts and Drill Template. Ganging Kits are available in quantities of 1, 10 or 50.

Quantity (1) has (1) drill template. Quantity (10) has (2) drill templates. Quantity (50) has (10) drill templates.

Ganging Kit Installation Instruction 6TP00436 is available on Knoll Exchange.

#### Bookcase Grommet

The Bookcase Grommet is intended to trim a field drilled 3 ½" hole to align with and for access to a wall power receptacle. **See Figure 6.** 

Grommet color is black. Access may be limited for larger transformer plugs.

Included with Bookcase Grommet is (1) 3  $\frac{1}{2}$ " D grommet sleeve.

Bookcase Grommet Installation Instruction 6TP00389 is available on Knoll Exchange.





Figure 6

## Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Planning Guildlines: Samples 1-4

#### **Planning Guidelines**

Wall Storage Units are offered in two types.

**Discrete (D)** units have finished Laminate or Veneer on the outside of the exterior vertical gables. They ship assembled and reveals are ordered separately.

**Ganged (G)** units have a neutral tone material on both exterior vertical gables. They ship assembled and include Vertical Reveals and a Ganging Kit.

Wall Storage Units can be planned in a variety of configurations providing a wide range of storage solutions.

#### Planning Sample 1 Discrete Bookcase 72" high

Discrete Bookcases have a finished exterior vertical gable. This is finished in any core laminate or veneer.

#### Planning Sample 2 Two Discrete Bookcases ganged side by side.

Order (1) Reveal Kit each time two Discrete Bookcases meet. In addition, order (1) Ganging Kit each time two Discrete Bookcases meet.

#### Planning Sample 3 Discrete and Ganged units joined adjacent to each other.

Since Ganged Units ship with Ganging Kits and Reveal Kits, order (1) additional of each for this application.

#### Planning Sample 4 Stack-on Units (S)- Discrete and Ganging used.

Since Ganged Units ship with Ganging Kits and Reveal Kits, order (1) additional of each is needed for ordering.

On veneer units, the wood grain on the exterior of the gables of the Stack-on Unit and the Bookcase, will not match. Specify a full height shoulder to cover both the Bookcase and Stackon Unit for veneer and wood grain laminate.



## Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Planning Guildlines: Samples 5-6

#### Planning Sample 5 Using all Ganged Bookcases (G) and Ganged Stack-on (GS) Units

The outside of these units are finished with a neutral tone backer sheet.

Order a full height Shoulder Unit (S) to finish the exterior vertical gables with core laminate or veneer.

#### Planning Sample 6 Discrete or Ganged Units attached back-to-back

Back-to-back attachment is required for stability.

Order (1) Ganging Kit for attaching (2) Bookcases back to back.

#### See Example A.

In **Example B** below, (1) additional Ganging Kit should be ordered to attach the Stack-on Units back to back.

#### Order (2) Ganging Kits Total for Example B.

Ganging Kit includes (4) barrel bolts and (1) drill template.

Refer to Bookcase Ganging Kit Installation Instructions, 6TP00436 available on Knoll Exchange



Planning Sample 5 Example A (4) Ganged Bookcases and Stack-on Units joined together



Planning Sample 6 Example A (2) Discrete Bookcases (D) 72" high



#### Planning Sample 5 Example B

(4) Ganged Bookcases and Stack-on Units joined together With Shoulders (S) added

- · Secured to a wall
- 3/8" gap along back for wall cleat.
- Horizontal Reveal Kits are included with each Stack-on Unit.
- Vertical Reveals are included with each Ganged Bookcase and Stack-on Unit.
- Ganging Kits are included with each Ganged Bookcase and Stack-on Unit.



#### Planning Sample 6 Example B (2) Discrete Bookcases (D)

72" high and (2) Discrete Stack-on Units (**DS**)

# Wall Storage Units - Planning Guidelines & Specifications Reff Profiles Vol. Two Wood Grain Laminate Grain Directgion and Mixed Finishes Guide

Note: Specify Case Finish, then Door Finish.



Wall Storage Units, 28³/8" planning Bookcase, Discrete, 11" deep Wood and Laminate Shelves 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, discrete 28"h	30"	11″	28"	RC230DHBDG ( )( )	\$2,365.	\$3,475.	\$3,853.	\$4,907.	\$4,487.	\$4,999.	\$6,063.
$\land$	30"	11″	28''	RC230DHBDO ( )( )	1,869.	2,715.	2,994.	3,800.	3,254.	3,592.	4,471.
	36″	11''	28''	RC260DHBDG ( )( )	2,398.	3,491.	3,859.	4,931.	4,506.	5,018.	6,171.
	36″	11''	28''	RC260DHBDO ( )( )	1,929.	2,803.	3,097.	3,980.	3,372.	3,737.	4,761.
* *											
Open bookcase, discrete 42″h	30''	11''	42''	RC430DHBDG ( )( )	2,681.	3,801.	4,179.	5,233.	4,844.	5,393.	6,559.
	30"	11″	42''	RC430DHBDO ( )( )	2,187.	3,045.	3,322.	4,129.	3,613.	3,986.	4,967.
	36"	11″	42''	RC460DHBDG ( )( )	2,721.	3,827.	4,196.	5,266.	4,881.	5,429.	6,688.
	36"	11″	42"	RC460DHBDO ( )( )	2,255.	3,141.	3,435.	4,315.	3,743.	4,146.	5,272.

#### Order Code

Example:	RC230DHBDO()()
R	Reff Profiles
С	Cabinets
2	28" high, 4 = 42"high
3	30" wide, 6 = 36" wide
0	11" deep
DH	Desk height
BD	Bookcase discrete
0	Open, G = Center gable
006B	Case finish
111	Shelf finish

28" nominal height = 28³/8" actual height.

42" nominal height = 41 1/2" actual height

Glides add 2" of height adjustment.

**Specification Information** To order, please specify pattern number including:

1. Case Finish: Laminate / Wood veneer

2. Shelf Finish: Laminate / Wood veneer

# It is Not advisable to mix $28 \frac{1}{2}$ "h desk height products with $26 \frac{1}{2}$ " standard height products.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.

Cabinet is key hole construction. Cabinet back is inset. All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 10" inside depth. The back of each shelf has a ½" space for cable management. 3½"diameter grommet is available for field installation over wall electrical outlet.

**Application Notes** 

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.

Overall depth of units =  $10^{3}/4''$  (not including wall attachment hardware).

<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 566.

Exterior of back is finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).

## Wall Storage Units, 28³/8" planning Bookcase, Discrete, 11" deep Wood and Laminate Shelves 72", 86" high and Stack-on Units

description	w	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, discrete 72"h 30" 11" 72" <b>RC7230DHBDG (</b> )		RC7230DHBDG ( )( )	\$3,924.	\$5,183.	\$5,793.	\$7,264.	\$5,508.	\$6,072.	\$7,768.		
$\langle A \rangle \langle A \rangle$	30"	11''	72''	RC7230DHBDO ( )( )	2,870.	3,937.	4,429.	5,765.	4,098.	4,514.	5,774.
	36″	11''	72''	RC7260DHBDG ( )( )	4,342.	5,737.	6,411.	8,038.	6,174.	6,788.	8,545.
	36″	11″	72"	RC7260DHBDO ( )( )	3,248.	4,465.	5,013.	6,462.	4,634.	5,098.	6,415.
Open bookcase, discrete 86"h	30″	11″	86″	RC830DHBDG ( )( )	4.699.	5,321.	5,986.	7,988.	6,963.	7,600.	10,408.
	30"	11″	86″	RC830DHBDO()()	3,484.	4,109.	4,597.	5,916.	5,103.	5,574.	7,634.
	36"	11″	86″	RC860DHBDG ( )( )	5,220.	5,975.	6,703.	8,798.	7,796.	8,486.	11,373.
	36″	11″	86″	RC860DHBDO ( )( )	3,967.	4,597.	5,142.	6,584.	5,773.	6,287.	8,425.

32" Stack-on units, discrete 32"h 30" 11" RC330DHSDG ()() 2,278. 3,267. 3,667 4,425. 3,619. 4,048. 4,746.  $3\overline{2''}$ 30'11''RC330DHSDO()() 1,948. 2,733. 3,032 3,662. 2,954. 3,271. 3,866. 36'11''32''RC360DHSDG ()() 2,319. 3,327. 3,737. 4,505. 3,689. 4,123. 4,872. 36" 11''32" RC360DHSDO()() 1,997. 2,803. 3,117. 3,758. 3,026. 3,355. 4,001.

Order	Code
-------	------

Example:	RC7230DHBDO ( )( )
R	Reff Profiles
С	Cabinets
72	72″ high
3	30" wide, 6 = 36"W
0	11" deep
DH	Desk height
BD	Bookcase discrete,
	SD = Stack-on discrete
0	Open, G = Center gable
006B	Case finish
111	Shelf finish

32" nominal height = 32" actual height.

72'' nominal height = 72'/2'' actual height

86" nominal height = 86" actual height

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase **must** be attached to a wall or to the back of another bookcase using the wall attachment hardware provided.

Specification Information	
To order, please specify pattern	

*number including:* 1. Case Finish: Laminate / Wood

veneer

2. Shelf Finish: Laminate / Wood veneer

# It is Not advisable to mix $28 \frac{\gamma_8}{h}$ h desk height products with $26 \frac{\gamma_2}{h}$ standard height products.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.

Cabinet is key hole construction. Cabinet back is inset.

Second <u>shelf</u> from the bottom is fixed. The top of the fixed shelf is nominally 28³/4" above ground level. All other shelves are adjustable on 2.5'' centers within 5'' from the top and bottom of cabinet and away from the fixed middle shelf. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 10" inside depth. The back of each shelf has  $a^{1/2''}$  space for cable management. Centered at the back of the fixed shelf is an additional 11/4" diameter half round hole for plug head pass-through. 3¹/2" diameter grommet is available for field installation over wall electrical outlet.

**Application Notes** 

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.

In mix finish options, the fix shelf is the same finish as the adjustable shelves Overall depth of units =  $10^{3}/4''$  (not including wall attachment hardware).

<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564. Exterior of back is finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).

Adjacent bookcases are intended to be field attached to one another using ganging kits.

Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564.

Storage Units, page 564.

Wall Storage Units, 283/8" planning Bookcase, Discrete, 11" deep **Glass Shelves** 28'' and 42'' high

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, discrete 28"h	30"	11″	28"	RC230DHBDG ( )( )	\$3,059.	\$4,721.	\$5,279.	\$6,427.
	36″	11″	28"	RC260DHBDG ( )( )	3,189.	4,834.	5,385.	6,576.
Open bookcase, discrete 42"h	30"	11″	42″	RC430DHBDG ( )( )	3,703.	5,390.	5,950.	7,073.
	36″	11″	42"	RC460DHBDG ( )( )	3,911.	5,584.	6,135.	7,299.

Order Code		Specification Information	Application Notes					
Example:	RC230DHBDG()()	To order, please specify pattern	Glass shelves are available in	Overall depth of units = $10^{3}/4''$ (not				
R	Reff Profiles	number including:	GL35 and GL85 only. Bookcase	including wall attachment				
С	Cabinets	1. Case Finish: Laminate / Wood	units with glass shelves are available with Center Gable only.	hardware).				
2	28" high, 4 = 42"high	veneer	Center gable is fixed.	Base kick plate is flush with front				
3	30" wide, 6 = 36"W	2. Shelf Finish: Glass Finish; GL35	All shelves are adjustable on 2.5"	edge of gable. For Classic esthetic an additional kick plate is available				
0	11" deep	or GL85	centers within 5″ from the top and bottom of cabinet. All adjustable	in Accessories for wall storage				
DH	Desk height	It is Not advisable to mix 28 ⅛″h	shelves are supported on field	units. See page 564. Cabinet is key				
BD	Bookcase discrete	desk height products with 26 1/2"	installed threaded pins. Shelves are	hole construction. Cabinet back is inset. Exterior of back is finished				
G	G = Center gable	standard height products.	flush with the front edge of the gables and have a nominal 10"	with neutral tone backer sheet.				
006B	Case finish	Product on this page will accept	inside depth. The back of each shelf	Interior of back has the same finish				
GL35	Shelf finish	woodgrain laminate where laminate is currently an option. For more	has $a^{1}/2''$ space for cable	as the case (gables).				
GL35Shelf finish $28''$ nominal height = $28^{3}/8''$ actual height $42''$ nominal height = $41^{3}/2''$ actual heightGlides add 2'' of height adjustment.		Information on grain direction on vertical surfaces, please see page 5. Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.	management. 3 ½"diameter grommet is available for field installation over wall electrical outlet. The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable	Adjacent bookcases are intended to be field attached to one another using ganging kits. Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall				

Cabinet is key hole construction.

Cabinet back is inset.

is fixed.

# Wall Storage Units, 28³/8" planning Bookcase, Discrete, 11" deep Glass Shelves 72", 86" high and Stack-on Units

					V2/G	V3/G
11″	72"	RC7230DHBDG ( )( )	\$4,870.	\$6,282.	\$7,225.	\$9,031.
11″	72"	RC7260DHBDG()()	5,204.	6,658.	7,654.	9,567.
11″	86″	RC830DHBDG ( )( )	5,532.	7,019.	8,072.	10,090.
11″	86"	RC860DHBDG ( )( )	5,981.	7,464.	8,584.	10,729.
11″	32"	RC330DHSDG ( )( )	2,536.	3,508.	3,899.	4,494.
11″	32"	RC360DHSDG ( )( )	2,626.	3,629.	4,030.	4,649.
	11" 11" 11"	11"     72"       11"     86"       11"     86"       11"     86"	11"       72"       RC7260DHBDG ( )( )         11"       86"       RC830DHBDG ( )( )         11"       86"       RC860DHBDG ( )( )         11"       86"       RC860DHBDG ( )( )         11"       86"       RC830DHBDG ( )( )	11"       72"       RC7260DHBDG ()()       5,204.         11"       86"       RC830DHBDG ()()       5,532.         11"       86"       RC860DHBDG ()()       5,981.         11"       86"       RC860DHBDG ()()       5,981.         11"       32"       RC330DHSDG ()()       2,536.	11"       72"       RC7260DHBDG ()()       5,204.       6,658.         11"       86"       RC830DHBDG ()()       5,532.       7,019.         11"       86"       RC860DHBDG ()()       5,981.       7,464.         11"       32"       RC330DHSDG ()()       2,536.       3,508.	11"       72"       RC7260DHBDG ()()       5,204.       6,658.       7,654.         11"       86"       RC830DHBDG ()()       5,532.       7,019.       8,072.         11"       86"       RC860DHBDG ()()       5,981.       7,464.       8,584.         11"       32"       RC330DHSDG ()()       2,536.       3,508.       3,899.

Order Co	de	Specification Information	Application Notes				
Example: <b>R</b>	RC7230DHBDG ( )( ) Reff Profiles	To order, please specify pattern number including:	<b>Glass shelves</b> are available in GL35 and GL85 only. Bookcase units with glass shelves are	Overall depth of units = 10 ³ /4" (not including wall attachment hardware).			
C 72	Cabinets 72" high, 8 = 86", 3 = 32"high (stack-on)	<ol> <li>Case Finish: Laminate / Wood veneer</li> <li>Shelf Finish: Glass Finish; GL35</li> </ol>	available with Center Gabe only. Center gable is fixed. Second shelf from the bottom is	<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic			
3	30'' wide, $6 = 36''W11'' deep$	<ul> <li>or GL85</li> <li>It is Not advisable to mix 28 %"h</li> </ul>	fixed. The top of the fixed shelf is nominally 28 ³ /4" above ground level. All other shelves are adjustable on	an additional kick plate is available in Accessories for wall storage units. See page 564. Cabinet is key			
DH BD	Desk height Bookcase discrete, SD = Stack-on discrete	desk height products with 26 ¹ / ₂ " standard height products.	2.5" centers within 5" from the top and bottom of cabinet and away from the fixed middle shelf. All	hole construction. Cabinet back is inset. Exterior of back is finished with neutral tone backer sheet. Interior of back has the same finish			
G	G = Center gable Case finish	Product on this page will accept woodgrain laminate where laminate is currently an option. For more	adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge	as the case (gables).			
006B GL35	Shelf finish	information on grain direction on vertical surfaces, please see page 5.	of the gables and have a nominal 10″ inside depth. The back of each	Adjacent bookcases are intended to be field attached to one another			
height 72″ nomin height 86″ nomin height	al height = 32″ actual al height = 72 ½″ actual al height = 86″ actual d 2″ of height adjustment.	Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389. Cabinet is key hole construction. Cabinet back is inset.	shelf has a ¹ / ₂ " space for cable management. Centered at the back of the fixed shelf is an additional 1 ¹ / ₄ " diameter half round hole for plug head pass-through. 3 ¹ / ₂ "diameter grommet is available for field installation over wall	using ganging kits. Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564.			

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase **must** be attached to a wall or to the back of another bookcase using the wall attachment hardware provided.

#### 551

is fixed.

the case

electrical outlet.

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable

The fixed shelf is the same finish as

Wall Storage Units, 28³/8" planning Bookcase, Ganged, 11" deep Wood and Laminate Shelves 28" and 42" high

description	W	d	h	pattern number	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, ganged 28"h	30"	11″	28"	RC230DHBGG ( )( )	\$2,340.	\$3,452.	\$3,773.	\$4,596.	\$4,461.	\$4,920.	\$5,765.
	30"	11″	28''	RC230DHBGO ( )( )	1,847.	2,694.	2,916.	3,491.	3,229.	3,514.	4,175.
	36″	11″	28''	RC260DHBGG ( )( )	2,376.	3,465.	3,779.	4,623.	4,484.	4,941.	5,878.
	36″	11″	28''	RC260DHBGO ( )( )	1,906.	2,780.	3,020.	3,674.	3,344.	3,657.	4,462.
Open bookcase, ganged 42"h	30''	11″	42''	RC430DHBGG ( )( )	2,656.	3,776.	4,101.	4,923.	4,821.	5,316.	6,261.
$\langle A \rangle \langle A \rangle$	30"	11″	42"	RC430DHBGO ( )( )	2,162.	3,021.	3,244.	3,819.	3,587.	3,910.	4,673.
	36″	11″	42"	RC460DHBGG ( )( )	2,697.	3,803.	4,115.	4,957.	4,857.	5,353.	6,390.
	36″	11″	42"	RC460DHBGO ( )( )	2,232.	3,116.	3,355.	4,012.	3,719.	4,068.	4,977.
	-										

#### Order Code

Example:	RC230DHBGO( )( )
R	Reff Profiles
С	Cabinets
2	28" high, 4 = 42" high
3	30" wide, 6 = 36"W
0	11" deep
DH	Desk height
BG	Bookcase Ganged
0	Open, G = Center gable
006B	Case finish
111	Shelf finish

28'' nominal height =  $28^{3}/8''$  actual height.

42'' nominal height =  $41 \frac{1}{2''}$  actual height

Glides add 2" of height adjustment.

Specification Information	
To order, please specify pattern number including:	

1. Case Finish: Laminate / Wood veneer

2. Shelf Finish: Laminate / Wood veneer

#### It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.

For ganging instructions, refer to reference number 6TP00436.

Cabinet is key hole construction. Cabinet back is inset. All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 10" inside depth. The back of each shelf has a  $\frac{1}{2}$ " space for cable management. 3  $\frac{1}{2}$ " diameter grommet is available for field installation over wall electrical outlet. Overall depth of units =  $10^{3}$ /4" (not including wall attachment hardware).

**Application Notes** 

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.

Overall depth of units =  $10^{3}/4''$  (not including wall attachment hardware).

<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564.

Outer surface of exterior gable in <u>"Ganged" units</u> are finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).

Ganged bookcase are intended to be place adjacent to one another and attached to each other. Black vertical reveals are included to go between adjacent units.

Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.

## Wall Storage Units, 28³/8" planning Bookcase, Ganged, 11" deep Wood and Laminate Shelves 72", 86" high and Stack-on Units

description	W	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, Ganged, 72"h	30"	11″	72"	RC7230DHBGG ( )( )	\$3,904.	\$5,017.	\$5,492.	\$6,862.	\$5,412.	\$5,961.	\$7,628.
$\land \land$	30"	11″	72''	RC7230DHBGO ( )( )	2,848.	3,770.	4,130.	5,364.	3,998.	4,403.	5,633.
	36″	11''	72''	RC7260DHBGG ( )( )	4,320.	5,568.	6,113.	7,638.	6,067.	6,672.	8,396.
	36″	11''	72''	RC7260DHBGO ( )( )	3,229.	4,297.	4,714.	6,064.	4,530.	4,982.	6,267.
Open bookcase, Ganged, 86"h	30"	11''	86″	RC830DHBGG ( )( )	4,679.	5,156.	5,688.	7,591.	6,830.	7,455.	10,209.
	30"	11″	86″	RC830DHBGO ( )( )	3,469.	3,947.	4,296.	5,517.	4,971.	5,428.	7,433.
	36"	11''	86″	RC860DHBGG()()	5,349.	5,808.	6,403.	8,398.	7,649.	8,327.	11,162.
	36"	11''	86″	RC860DHBGO ( )( )	3,948.	4,432.	4,841.	6,186.	5,628.	6,125.	8,215.
Stack-on units, Ganged, 32"h	30"	11″	32"	RC330DHSGG ( )( )	2,278.	3,267.	3,583.	4,213.	3,619.	3,996.	4,573.
	30"	11''	32''	RC330DHSGO ( )( )	1,948.	2,733.	3,012.	3,476.	2,954.	3,216.	3,681.

#### **Order Code**

Example:	RC7230DHBDO ( )( )
R	Reff Profiles
С	Cabinets
72	72″ high
3	30" wide, 6 = 36"W
0	11" deep
DH	Desk height
BG	Bookcase Ganged, SG =
	Stack-on Ganged
0	Open, G = Center gable
006B	Case finish
111	Shelf finish

32" nominal height = 32" actual height. 72" nominal height = 72  $\frac{1}{2}$ " actual

 $72^{\circ}$  nominal height =  $72^{\circ}/2^{\circ}$  actual height

86" nominal height = 86" actual height

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase **must** be attached to a wall or to the back of another bookcase using the wall attachment hardware provided. Specification Information To order, please specify pattern number including:

1. Case Finish: Laminate / Wood veneer

2. Shelf Finish: Laminate / Wood veneer

#### It is Not advisable to mix 28 ¹/₈"h desk height products with 26 ¹/₂" standard height products.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.

For ganging instructions, refer to reference number 6TP00436.

Cabinet is key hole construction. Cabinet back is inset.

#### **Application Notes**

Second shelf from the bottom is fixed and the top of the fixed shelf is nominally 28³/4" above ground level. All other shelves are adjustable on 2.5'' centers within 5" from the top and bottom of cabinet and away from the fixed middle shelf. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 10" inside depth. The back of each shelf has a ¹/₂" space for cable management. Centered at the back of the fixed shelf is an additional 11/4" diameter half round hole for plug head pass-through.  $3^{1}/2''$ diameter grommet is available for field installation over wall electrical outlet. Overall depth of units =  $10^{3}/4^{\prime\prime}$  (not including wall attachment hardware).

The shelves on cabinets with center gable, are adjustable on both sides (2.5'') intervals within 5'' from the top and bottom of cabinet) Center gable is fixed.

In mix finish options, the fixed shelf is the same finish as the adjustable shelves. Overall depth of units = 10³/4" (not including wall attachment hardware).

<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564.

Outer surface of exterior gable in <u>"Ganged" units</u> are finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).

Ganged bookcase are intended to be place adjacent to one another and attached to each other. Black vertical reveals are included to go between adjacent units.

Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.

## Wall Storage Units, 283/8" planning Bookcase, Ganged, 11" deep **Glass Shelves** 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, ganged 28"h	30"	11″	28"	RC230DHBGG ( )( )	\$3,234.	\$4,723.	\$5,191.	\$6,084.
	36″	11″	28"	RC260DHBGG ( )( )	3,364.	4,836.	5,296.	6,230.
Open bookcase, ganged 42"h	30″	11″	42"	RC430DHBGG ( )( )	3.879.	5,392.	5,861.	6,728.
		11"	42"	()()	,	/	,	
	36"	11	42	RC460DHBGG ( )( )	4,086.	5,589.	6,048.	6,957.

Order Co	de	Specification Information	Application Notes					
Example:	RC230DHBGG()()	To order, please specify pattern	Glass shelves are available in	Overall depth of units = $10^{3}/4''$ (not				
R	Reff Profiles	number including:	GL35 and GL85 only. Bookcase	including wall attachment				
С	Cabinets	1. Case Finish: Laminate / Wood	units with glass shelves are available with Center Gable only.	hardware).				
2	28" high, 4 = 42"high	veneer	Center gable is fixed.	Base kick plate is flush with front				
3	30" wide, 6 = 36" wide	2. Shelf Finish: Glass Finish; GL35	All shelves are adjustable on $2.5''$	edge of gable. For Classic esthetic an additional kick plate is available				
0	11" deep	or GL85	centers within 5" from the top and bottom of cabinet. All adjustable	in Accessories for wall storage				
DH	Desk height	It is Not advisable to mix 28%"h	shelves are supported on field	units. See page 564. Exterior of				
BG	Bookcase Ganged	desk height products with 26 1/2"	installed threaded pins. Shelves are	back is finished with neutral tone backer sheet. Interior of back has				
G	G = Center Gable	standard height products.	flush with the front edge of the gables and have a nominal 10"	the same finish as the case (gables).				
006B	Case Finish	Product on this page will accept	inside depth. The back of each shelf	Outer surface of exterior reble in				
GL35	Shelf finish	woodgrain laminate where laminate is currently an option. For more	has $a^{1/2''}$ space for cable	Outer surface of exterior gable in "Ganged" units are finished with				
height. 42″ nomin height	nal height = 28 3/8″ actual nal height = 41 1/2″ actual d 2″ of height adjustment.	information on grain direction on vertical surfaces, please see page 5. Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.	management. $3 \frac{1}{2}$ diameter grommet is available for field installation over wall electrical outlet. Overall depth of units = $10^{3}4$ " (not including wall attachment hardware).	neutral tone backer sheet. Interior of back has the same finish as the case (gables). Ganged bookcase are intended to be place adjacent to one another and attached to each other. Black				
		number 61P00389.	The shelves on cabinets with center	underloa to ouen onien Bluen				

For ganging instructions, refer to

Cabinet is key hole construction.

reference number 6TP00436.

Cabinet back is inset.

The shelves on cabinets with center gable, are adjustable on both sides (2.5'') intervals within 5'' from the top and bottom of cabinet) Center gable is fixed.

e attached to each other. Black vertical reveals are included to go between adjacent units.

Additional shoulder units are available and ordered separately to "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling teamlatet of ald attach ediscont template to field attach adjacent units together.

# Wall Storage Units, 28³/8" planning Bookcase, Ganged, 11" deep Glass Shelves 72", 86" high and Stack-on Units

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, Ganged, 72"h	30"	11″	72″	RC7230DHBGG ( )( )	\$4,854.	\$6,164.	\$7,088.	\$8,862.
	36"	11"	72"	RC7260DHBGG()()	5,183.	6,537.	7,522.	9,398.
Open bookcase, Ganged, 86"h	30"	11″	86″	RC830DHBGG ( )( )	5,513.	6,875.	7,910.	9,887.
	36"	11"	86"	RC860DHBGG ( )( )	5,800.	7,322.	8,420.	10,523.
Stack-on units, Ganged, 32"h	30"	11″	32"	RC330DHSGG ( )( )	2,536.	3,508.	3,841.	4,287.
	36"	11″	32"	RC360DHSGG ( )( )	2,626.	3,629.	3,978.	4,437.

Order Co	de	Specification Information	Application Notes	
R C 72	RC7230DHBG ( )( )           Reff Profiles           Cabinets           72" high, 8 = 86", 3 =           32"high (stack-on)           20" if ( 2 20")	<ul> <li>To order, please specify pattern number including:</li> <li>1. Case Finish: Laminate / Wood veneer</li> <li>2. Shelf Finish: Glass Finish; GL35</li> </ul>	<b>Glass shelves</b> are available in GL35 and GL85 only. Bookcase units with glass shelves are available with Center Gable only. Center gable is fixed. Second <u>shelf</u> from the bottom is fixed and is in the same finish as the	Overall depth of units = 10 ³ /4" (not including wall attachment hardware). Base kick plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available
3 0 DH	30" wide, 6 = 36"W 11" deep Desk height	or GL85 It is Not advisable to mix 28 %//h desk height products with 26 ½/	case. The top of the fixed shelf is nominally 28 ³ /4" above ground level. All other shelves are adjustable on	in Accessories for wall storage units. See page 564. Cabinet is key hole construction. Cabinet back is inset. Exterior of back is finished
BG G	Bookcase Ganged, SG = Stack-on Ganged G = Center gable	standard height products. Product on this page will accept woodgrain laminate where laminate	2.5" centers within 5" from the top and bottom of cabinet and away from the fixed middle shelf. All adjustable shelves are supported on	with neutral tone backer sheet. Interior of back has the same finish as the case (gables).
<b>006B</b> <b>GL35</b> 32″ nomin	Case finish Shelf finish nal height = 32" actual	is currently an option. For more information on grain direction on vertical surfaces, please see page 5. Installation instruction sheets	field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 10" inside depth. The back of each	Outer surface of exterior gable in <u>"Ganged" units</u> are finished with neutral tone backer sheet. Interior of back has the same finish as the
height. 72″ nomir height 86″ nomir height Glides ad To preven bookcase	hal height $= 72 \frac{1}{2}$ " actual hal height $= 86$ " actual d 2" of height adjustment. t tipping, the back of each <b>must</b> be attached to a wall	<ul> <li>available on Knoll Exchange. For grommet location refer to reference number 6TP00389.</li> <li>For ganging instructions, refer to reference number 6TP00436.</li> <li>Cabinet is key hole construction.</li> </ul>	shelf has a ¹ /2" space for cable management. Centered at the back of the fixed shelf is an additional 1 ¹ /4" diameter half round hole for plug head pass-through. 3 ¹ /2" diameter grommet is available for field installation over wall electrical outlet. Overall depth of units = 10 ³ /4" (not including wall	case (gables). Ganged bookcase are intended to be place adjacent to one another and attached to each other. Black vertical reveals are included to go between adjacent units. Additional shoulder units are

Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.

555

is fixed.

the case.

Cabinet back is inset.

or to the back of another bookcase

provided.

using the wall attachment hardware

units =  $10^{3}/4''$  (not including wall attachment hardware).

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable

The fixed shelf is the same finish as

Wall Storage Units, 28³/8" planning Bookcase, Discrete, 14" deep Wood and Laminate Shelves 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, discrete, 28″h	30"	14''	28"	RC234DHBDG ( )( )	\$2,404.	\$3,531.	\$3,941.	\$5,183.	\$4,558.	\$5,110.	\$6,410.
$\langle A \rangle \langle A \rangle$	30"	14''	28''	RC234DHBDO ( )( )	1,904.	2,761.	3,061.	4,019.	3,308.	3,674.	4,734.
	36″	14''	28''	RC264DHBDG ( )( )	2,439.	3,550.	3,947.	5,210.	4,583.	5,130.	6,528.
	36″	14''	28"	RC264DHBDO ( )( )	1,965.	2,854.	3,168.	4,212.	3,428.	3,822.	5,041.
Open bookcase, discrete, 42″h	30''	14''	42''	RC434DHBDG ( )( )	2,721.	3,860.	4,267.	5,510.	4,918.	5,506.	6,907.
$\land$	30"	14''	42''	RC434DHBDO ( )( )	2,219.	3,091.	3,389.	3,475.	3,667.	4,071.	5,233.
	36″	14''	42"	RC464DHBDG ( )( )	2,762.	3,885.	4,282.	5,547.	4,956.	5,541.	7,039.
	36″	14''	42''	RC464DHBDO ( )( )	2,288.	3,189.	3,506.	4,548.	3,800.	4,234.	5,553.

Order Code		Specification Information	Application Notes	
R         F           C         C           2         2           3         3           4         1           DH         I           BD         F           O         C           006B         C           111         S           28" nominal height.           42" nominal height	RC234DHBDO ()()Reff ProfilesCabinets28" high, $4 = 42$ "high30" wide, $6 = 36$ "W44" deepDesk heightBookcase discreteDpen, G = Center gableCase finishShelf finishheight = $28$ 3%" actualheight = $41$ ½" actual2" of height adjustment.	<ul> <li>To order, please specify pattern number including:</li> <li>1. Case Finish: Laminate / Wood veneer</li> <li>2. Shelf Finish: Laminate / Wood veneer</li> <li>It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.</li> <li>Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.</li> <li>Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.</li> <li>For ganging instructions, refer to reference number 6TP00436.</li> <li>The cabinet is key hole construction. Cabinet back is inset.</li> </ul>	All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 13" inside depth. The back of each shelf has a ½" space for cable management. 3 ½"diameter grommet is available for field installation over wall electrical outlet. The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.	Overall depth of units = 14" (not including wall attachment hardware). <u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564. Exterior of back is finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables). Adjacent bookcases are intended to be field attached to one another using ganging kits. Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564.

# Wall Storage Units, 28³/8" planning Bookcase, Discrete, 14" deep Wood and Laminate Shelves 53", 72" & 86" high and Stack-on Units

5.	3", 7	2" 8	2 86'	' high and Sta	ck-on Ur	uts					
description	W	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, discrete, 53"h	30"	14''	53''	RC534DHBDG ( )( )	\$2,879.	\$4,066.	\$4,488.	\$5,780.	\$5,167.	\$5,775.	\$7,231.
	30"	14''	53''	RC534DHBDO ( )( )	2,357.	3,260.	3,576.	4,572.	3,865.	4,283.	5,488.
	36"	14''	53"	RC564DHBDG ( )( )	2,896.	4,067.	4,418.	5,481.	5,179.	5,730.	7,047.
	36"	14''	53"	RC564DHBDO ( )( )	2,428.	3,364.	3,695.	4,779.	4,001.	4,450.	5,824.
Open bookcase, discrete, 72"h	30"	14''	72"	RC7234DHBDG ( )( )	3,980.	5,398.	6,044.	8,110.	6,070.	6,866.	8,613.
	30"	14''	72''	RC7234DHBDO()()	3,108.	4,097.	4,716.	6,363.	4,491.	5,061.	6,573.
	36"	14''	72''	RC7264DHBDG ( )( )	4,362.	6,014.	6,755.	8,915.	6,707.	7,590.	9,496.
	36"	14''	72"	RC7264DHBDO ( )( )	3,488.	4,633.	5,332.	7,197.	5,041.	5,684.	7,374.
Open bookcase, discrete, 86"h	30"	14''	86″	RC834DHBDG ( )( )	4,727.	6,272.	7,227.	10,694.	7,415.	8,388.	11,419.
$\langle \rangle$	30"	14''	86″	RC834DHBDO ( )( )	3,719.	4,990.	5,743.	8,490.	5,402.	6,091.	8,627.
	36"	14''	86″	RC864DHBDG ( )( )	5,313.	7,038.	8,105.	11,959.	8,189.	9,263.	12,568.
	36"	14''	86″	RC864DHBDO ( )( )	4,201.	5,644.	6,491.	9,596.	6,067.	6,844.	9,686.
Stack-on units, discrete, 32"h	30"	14''	32"	RC334DHSDG ( )( )	2,655.	3,638.	3,949.	4,867.	4,103.	4,444.	5,319.
	30"	14''	32''	RC334DHSDO ( )( )	2,401.	3,156.	3,395.	4,160.	3,429.	3,667.	4,422.
	36"	14''	32''	RC364DHSDG ( )( )	2,750.	3,713.	4,036.	5,029.	4,186.	4,543.	5,521.
	36"	14''	32''	RC364DHSDO ( )( )	2,455.	3,234.	3,488.	4,325.	3,518.	3,776.	4,632.

Example:	RC534DHBDO()()
R	Reff Profiles
С	Cabinets
5	53″ high
3	30" wide, 6 = 36"W
4	14" deep
DH	Desk height
BD	Bookcase discrete,
	SD = Stack-on discrete
0	Open, G = Center gable
006B	Case finish
111	Shelf finish

32" nominal height = 32" actual height.

53" nominal height = 52.6" actual height

72'' nominal height =  $72'/_2''$  actual height

86″ nominal height = 86″ actual height

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase **must** be attached to a wall or to the back of another bookcase using the wall attachment hardware provided. Specification Information To order, please specify pattern number including: 1. Case Finish: Laminate / Wood

veneer

2. Shelf Finish: Laminate / Wood veneer

# It is Not advisable to mix $28 \frac{3}{8}$ "h desk height products with $26 \frac{1}{2}$ " standard height products.

Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.

Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.

For ganging instructions, refer to reference number 6TP00436.

The cabinet is key hole construction. Cabinet back is inset.

Second shelf from the bottom is fixed. The top of the fixed shelf is nominally  $28^{3}/4''$  above ground level. All other shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet and away from the fixed middle shelf. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 13" inside depth. The back of each shelf has a¹/₂" space for cable management. Centered at the back of the fixed shelf is an additional 11/4" diameter half round hole for plug head pass-through. 3¹/2" diameter grommet is available for field installation over wall electrical outlet.

**Application Notes** 

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.

In mix finish options, the fix shelf is the same finish as the adjustable shelves. Overall depth of units = 14" (not including wall attachment hardware).

<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564. Exterior of back is finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).

Adjacent bookcases are intended to be field attached to one another using ganging kits.

Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564.

The tops of stack on units are finished with neutral tone material.

Wall Storage Units, 28³/8" planning Bookcase, Discrete, 14" deep Glass Shelves 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, discrete, 28"h	30"	14''	28"	RC234DHBDG ( )( )	\$3,009.	\$4,692.	\$5,269.	\$6,620.
	36"	14"	28"	RC264DHBDG ( )( )	3,123.	4,794.	5,360.	6,756.
Open bookcase, discrete, 42"h	30″	14"	42"	RC434DHBDG ( )( )	3,839.	5,557.	6,135.	7,446.
	36"	14"	42"	RC464DHBDG ( )( )	4,052.	5,763.	6,329.	7,685.

Order Code		Specification Information	Application Notes				
Example: R C 2 3 4 DH BD	RC234DHBDG()()Reff ProfilesCabinets28" high, 4 = 42"/high30" wide, 6 = 36"W14" deepDesk heightBookcase discrete	<ul> <li>To order, please specify pattern number including:</li> <li>1. Case Finish: Laminate / Wood veneer</li> <li>2. Shelf Finish: Glass Finish; GL35 or GL85</li> <li>It is Not advisable to mix 28%"h desk height product with 26%"</li> </ul>	<b>Glass shelves</b> are available in GL35 and GL85 only. Bookcase units with glass shelves are available with Center Gable only. Center gable is fixed. All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are	Overall depth of units = 14" (not including wall attachment hardware). <u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564. Exterior of back is finished with neutral tone backer sheet. Interior of back has			
G 006B GL35	G = Center gable Case finish Shelf finish	standard height products. Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on	flush with the front edge of the gables and have a nominal $13''$ inside depth. The back of each shelf has a $\frac{1}{2}''$ space for cable management. $3\frac{1}{2}''$ diameter grommet	the same finish as the case (gables). Adjacent bookcases are intended to be field attached to one another using ganging kits.			
28″ nominal height = 28″ actual height. 42″ nominal height = 41″ actual height Glides add 2″ of height adjustment.		<ul> <li>vertical surfaces, please see page 5.</li> <li>Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.</li> <li>For ganging instructions, refer to reference number 6TP00436.</li> <li>The cabinet is key hole construction. Cabinet back is inset.</li> </ul>	is available for field installation over wall electrical outlet. The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.	Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564.			

# Wall Storage Units, 28³/8" planning Bookcase, Discrete, 14" deep Glass Shelves 53", 72" & 86" high and Stack-on Units

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, discrete, 53″h	30″	14"	53″	RC534DHBDG ( )( )	\$4,042.	\$5,827.	\$6,433.	\$7,794.
	36"	14"	53"	RC564DHBDG ( )( )	4,263.	6,038.	6,630.	8,041.
Open bookcase, discrete, 72″h	30″	14"	72"	RC7234DHBDG ( )( )	4,920.	6,812.	7,463.	9,147.
	36"	14"	72"	RC7264DHBDG ( )( )	5,272.	7,212.	7,892.	9,708.
Open bookcase, discrete, 86″h	30″	14"	86″	RC834DHBDG ( )( )	5,705.	7,685.	8,396.	10,336.
	36"	14"	86"	RC864DHBDG ( )( )	6,158.	8,176.	8,915.	11,002.
Stack-on units, discrete, 32"h	30"	14"	32"	RC334DHSDG ( )( )	3,011.	4,010.	4,323.	5,037.
	36″	14"	32"	RC364DHSDG ( )( )	3,193.	4,172.	4,498.	5,279.

Order Co	de	Specification Information	Application Notes				
Example:	RC534DHBDG ( )( )	To order, please specify pattern	Glass shelves are available in	Overall depth of units = $14''$ (not			
R	Reff Profiles	number including:	GL35 and GL85 only. Bookcase	including wall attachment			
С	Cabinets	1. Case Finish: Laminate / Wood	units with glass shelves are available with Center Gable only.	hardware).			
5	53″ high	veneer	Center gable is fixed.	<u>Base kick</u> plate is flush with front			
3	30" wide, 6 = 36"W	2. Shelf Finish: Glass Finish; GL35	Second <u>shelf</u> from the bottom is	edge of gable. For Classic esthetic an additional kick plate is available			
4	14" deep	or GL85	fixed. The top of the fixed shelf is nominally 28 ³ /4" above ground level.	in Accessories for wall storage			
DH	Desk height	It is Not advisable to mix 28 %"h	All other shelves are adjustable on	units. See page 564. Exterior of			
BD	Bookcase discrete, SD = Stack-on discrete	desk height product with 26 $h_2^{\prime\prime}$ standard height products.	2.5" centers within 5" from the top and bottom of cabinet and away from the fixed middle shelf. All	back is finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).			
G	G = Center gable	Product on this page will accept	adjustable shelves are supported on				
006B	Case finish	woodgrain laminate where laminate	field installed threaded pins.	Adjacent bookcases are intended to be field attached to one another			
GL35	Shelf finish	is currently an option.	Shelves are flush with the front edge of the gables and have a nominal	using ganging kits.			
height. 53" nomin height 72" nomin height 86" nomin height	nal height = 32″ actual nal height = 52.6 actual nal height = 72 ½″ actual nal height = 86″ actual d 2″ of height adjustment.	Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389. For ganging instructions, refer to reference number 6TP00436. The cabinet is key hole construction. Cabinet back is inset.	13" inside depth. The back of each shelf has a '/2" space for cable management. Centered at the back of the fixed shelf is an additional 1 '/4" diameter half round hole for plug head pass-through. 3 '/2"diameter grommet is available for field installation over wall electrical outlet.	Ganging kits and Reveals are not included, and can be ordered separately. See Accessories for Wall Storage Units, page 564. The tops of stack on units are finished with neutral tone material.			

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase **must** be attached to a wall or to the back of another bookcase using the wall attachment hardware provided.

#### 559

is fixed.

the case.

The shelves on cabinets with center

(2.5" intervals within 5" from the top and bottom of cabinet) Center gable

The fixed shelf is the same finish as

Wall Storage Units,  $28^{3/8''}$  planning Bookcase, Ganged, 14" deep Wood and Laminate Shelves 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, ganged, 28"h	30"	14''	28"	RC234DHBGG ( )( )	\$2,383.	\$3,508.	\$3,859.	\$4,860.	\$4,536.	\$5,029.	\$6,096.
$\langle A \rangle \langle A \rangle$	30"	14''	28''	RC234DHBGO ( )( )	1,883.	2,741.	2,982.	3,693.	3,284.	3,593.	4,422.
	36″	14''	28''	RC264DHBGG ( )( )	2,416.	3,526.	3,865.	4,885.	4,556.	5,053.	6,215.
	36″	14''	28''	RC264DHBGO ( )( )	1,946.	2,828.	3,091.	3,886.	3,404.	3,741.	4,727.
Open bookcase, ganged, 42"h	30"	14''	42''	RC434DHBGG()()	2,697.	3,837.	4,186.	5,186.	4,896.	5,427.	6,593.
$\langle A \rangle \langle A \rangle$	30"	14''	42''	RC434DHBGO ( )( )	2,196.	3,067.	3,309.	4,022.	3,645.	3,989.	4,919.
	36″	14''	42''	RC464DHBGG ( )( )	2,741.	3,863.	4,202.	5,221.	4,933.	5,460.	6,727.
	36″	14''	42''	RC464DHBGO ( )( )	2,265.	3,162.	3,427.	4,223.	3,775.	4,151.	5,242.

Order Code		Specification Information	Application Notes				
R         R           C         C           2         2           3         3           4         1           DH         D           BG         B           O         00           006B         C           111         S           28" nominal height.           42" nominal height	RC234DHBDO()()Reff ProfilesCabinets28" high, $4 = 42"$ high60" wide, $6 = 36"$ wide4" deepDesk heightBookcase GangedDpen, G = Center gableCase finishShelf finishheight = $283\%"$ actualheight = $411/2"$ actual"of height adjustment.	<ul> <li>To order, please specify pattern number including:</li> <li>1. Case Finish: Laminate / Wood veneer</li> <li>2. Shelf Finish: Laminate / Wood veneer</li> <li>It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.</li> <li>Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.</li> <li>Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.</li> <li>For ganging instructions, refer to reference number 6TP00436.</li> <li>Cabinet is key hole construction. Cabinet back is inset.</li> </ul>	All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 13" inside depth. The back of each shelf has a ½" space for cable management. 3½"diameter grommet is available for field installation over wall electrical outlet. Overall depth of units = 14" (not including wall attachment hardware). The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.	<ul> <li>Overall depth of units = 14" (not included wall attachment hardware).</li> <li><u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564.</li> <li>Outer surface of exterior gable in "Ganged" units are finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables).</li> <li>Ganged bookcase are intended to be place adjacent to one another and attached to each other. Black vertical reveals are included to go between adjacent units.</li> <li>Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.</li> </ul>			

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# Wall Storage Units, 283/8" planning Bookcase, Ganged, 14" deep Wood and Laminate Shelves 53", 72" & 86" high and Stack-on Units

Reff Profiles Vol. Two

description	w	d	h	pattern no.	Case/Shelf L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Open bookcase, ganged, 53"h	30"	14''	53''	RC534DHBGG ( )( )	\$2,854.	\$4,038.	\$4,403.	\$5,443.	\$5,142.	\$5,691.	\$6,906.
$\land$	30"	14''	53''	RC534DHBGO ( )( )	2,333.	3,243.	3,493.	4,235.	3,841.	4,201.	5,164.
	36"	14''	53''	RC564DHBGG ( )( )	2,896.	4,067.	4,418.	5,481.	5,179.	5,730.	7,047.
	36″	14''	53''	RC564DHBGO ( )( )	2,402.	3,339.	3,613.	4,442.	3,978.	4,365.	5,497.
Open bookcase, ganged, 72"h	30"	14''	72''	RC7234DHBGG ( )( )	3,830.	5,221.	5,751.	7,667.	6,044.	6,748.	8,166.
$\land$	30"	14''	72''	RC7234DHBGO()()	3,084.	4,072.	4,582.	5,808.	4,465.	4,948.	6,226.
	36"	14''	72''	RC7264DHBGG ( )( )	4,270.	5,900.	6,462.	8,539.	6,678.	7,463.	9,026.
	36"	14''	72"	RC7264DHBGO()()	3,465.	4,609.	5,190.	6,597.	5,033.	5,558.	6,905.
Open bookcase, ganged, 86"h	30"	14''	86″	RC834DHBGG ( )( )	4,639.	6,250.	7,055.	9,894.	7,386.	8,242.	10,805.
	30"	14''	86″	RC834DHBGO ( )( )	3,695.	4,964.	5,572.	7,690.	5,376.	5,949.	8,012.
	36"	14''	86″	RC864DHBGG ( )( )	5,195.	7,016.	7,914.	11,094.	8,164.	9,104.	11,923.
	36"	14''	86″	RC864DHBGO ( )( )	4,176.	5,619.	6,304.	8,731.	6,041.	6,689.	9,037.
Stack-on units, Ganged, 32"h	30"	14''	32"	RC334DHSGG ( )( )	2,655.	3,638.	3,949.	4,867.	4,103.	4,444.	5,319.
	30"	14''	32''	RC334DHSGO()()	2,401.	3,156.	3,395.	4,160.	3,429.	3,667.	4,422.
	36"	14''	32''	RC364DHSGG ( )( )	2,750.	3,713.	4,036.	5,029.	4,186.	4,543.	5,521.
	36″	14''	32''	RC364DHSGO ( )( )	2,455.	3,234.	3,488.	4,325.	3,518.	3,776.	4,632.

Order Co	de	Specification Information	Application Notes	
Example: <b>R</b>	RC534DHBDO( )( ) Reff Profiles	To order, please specify pattern number including:	Second <u>shelf</u> from the bottom is fixed and the top of the fixed shelf is	Overall depth of units = 14" (not included wall attachment hardware).
C 5	Cabinets 53″ high	1. Case Finish: Laminate / Wood veneer	nominally 28 ³ /4" above ground level. All other shelves are adjustable on 2.5" centers within 5" from the top	<u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic
3 4	30" wide, 6 = 36"W 14" deep	2. Shelf Finish: Laminate / Wood veneer	and bottom of cabinet and away from the fixed middle shelf. All adjustable shelves are supported on	an additional kick plate is available in Accessories for wall storage units. See page 564.
DH BG	Desk height Bookcase Ganged, SG = Stack-on Ganged	lt is Not advisable to mix 28 //s″h desk height products with 26 //z″ standard height products.	field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal	Outer surface of exterior gable in <u>"Ganged" units</u> are finished with neutral tone backer sheet. Interior
O 006B	Open, G = Center gable Case finish	Product on this page will accept woodgrain laminate where laminate	13" inside depth. The back of each shelf has a ¹ / ₂ " space for cable management. Centered at the back	of back has the same finish as the case (gables).
111	Shelf finish	is currently an option. For more information on grain direction on vertical surfaces, please see page 5.	of the fixed shelf is an additional 1 ¼″ diameter half round hole for plug head pass-through.	Ganged bookcase are intended to be place adjacent to one another and
height.	nal height = 32″ actual nal height = 52.6 actual	Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference	3 ½″diameter grommet is available for field installation over wall electrical outlet.	attached to each other. Black vertical reveals are included to go between adjacent units.

Overall depth of units = 14'' (not including wall attachment hardware).

The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.

In mix finish options, the fixed shelf is the same finish as the adjustable shelves.

Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.

The tops of stack on units are finished with neutral tone material.

height 72'' nominal height = 72'/2'' actual height

86" nominal height = 86" actual height

Glides add 2" of height adjustment. To prevent tipping, the back of each bookcase must be attached to a wall or to the back of another bookcase using the wall attachment hardware provided.

number 6TP00389.

For ganging instructions, refer to reference number 6TP00436.

Cabinet is key hole construction. Cabinet back is inset.

# Wall Storage Units, 28³/8" planning Bookcase, Ganged, 14" deep Glass Shelves 28" and 42" high

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, ganged, 28"h	30"	14"	28"	RC234DHBGG ( )( )	\$3,193.	\$3,834.	\$5,180.	\$6,256.
	36″	14"	28"	RC264DHBGG ( )( )	3,306.	4,796.	5,268.	6,396.
Open bookcase, ganged, 42"h		14″	42"	RC434DHBGG( )( )	4,022.	5,560.	6,042.	7,086.
	36"	14''	42"	RC464DHBGG()()	4,237.	5,765.	6,237.	7,324.

Order Code		Specification Information	Application Notes					
height 42″ nomin height	RC234DHBGG()() Reff Profiles Cabinets 28" high, 4 = 42" high 30" wide, 6 = 36" wide 14" deep Desk height Bookcase Ganged G = Center gable Case finish Shelf finish al height = 28 %" actual al height = 41 ½" actual 2" of height adjustment.	<ul> <li>To order, please specify pattern number including:</li> <li>1. Case Finish: Laminate / Wood veneer</li> <li>2. Shelf Finish: Glass Finish; GL35 or GL85</li> <li>It is Not advisable to mix 28%"h desk height products with 26%" standard height products.</li> <li>Product on this page will accept woodgrain laminate where laminate is currently an option. For more information on grain direction on vertical surfaces, please see page 5.</li> <li>Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.</li> <li>For ganging instructions, refer to reference number 6TP00436.</li> <li>The cabinet is key hole construction. Cabinet back is inset.</li> </ul>	<b>Glass shelves</b> are available in GL35 and GL85 only. Bookcase units with glass shelves are available with Center Gable only. Center gable is fixed. All shelves are adjustable on 2.5" centers within 5" from the top and bottom of cabinet. All adjustable shelves are supported on field installed threaded pins. Shelves are flush with the front edge of the gables and have a nominal 13" inside depth. The back of each shelf has a ½" space for cable management. 3½"diameter grommet is available for field installation over wall electrical outlet. The shelves on cabinets with center gable, are adjustable on both sides (2.5" intervals within 5" from the top and bottom of cabinet) Center gable is fixed.	Overall depth of units = 14" (not included wall attachment hardware). <u>Base kick</u> plate is flush with front edge of gable. For Classic esthetic an additional kick plate is available in Accessories for wall storage units. See page 564. <u>Outer surface of exterior gable in</u> <u>"Ganged" units</u> are finished with neutral tone backer sheet. Interior of back has the same finish as the case (gables). <u>Ganged bookcase are intended to be</u> place adjacent to one another and attached to each other. Black vertical reveals are included to go between adjacent units. <u>Additional shoulder units are</u> available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.				

# Wall Storage Units, 283/8" planning Bookcase, Ganged, 14" deep **Glass Shelves** 53", 72" & 86" high and Stack-on Units

description	W	d	h	pattern no.	Case/Shelf L/G	V1/G	V2/G	V3/G
Open bookcase, ganged, 53"h	30"	14''	53″	RC534DHBGG ( )( )	\$4,234.	\$5,835.	\$6,337.	\$7,418.
	36"	14"	53″	RC564DHBGG ( )( )	4,452.	6,042.	6,534.	7,668.
Open bookcase, ganged, 72"h	30″	14"	72″	RC7234DHBGG ( )( )	5,127.	6,801.	7,333.	8,627.
	36"	14"	72"	RC7264DHBGG ( )( )	5,478.	7,200.	7,762.	9,187.
Open bookcase, ganged, 86"h	30"	14"	86″	RC834DHBGG ( )( )	5,924.	7,668.	8,241.	9,718.
	36"	14"	86"	RC864DHBGG ( )( )	6,378.	8,159.	8,765.	10,389.
Stack-on units, Ganged, 32"h	30″	14"	32"	RC334DHSGG ( )( )	3,011.	4,010.	4,323.	5,037.
	36"	14"	32"	RC364DHSGG()()	3,193.	4,172.	4,498.	5,279.

Order Co	de	Specification Information	Application Notes	
Example:	RC534DHBGG ( )( )	To order, please specify pattern	Glass shelves are available in	Overall depth of units = $14''$ (not
R	Reff Profiles	number including:	GL35 and GL85 only. Bookcase	including wall attachment
С	Cabinets	1. Case Finish: Laminate / Wood	units with glass shelves are available with Center Gable only.	hardware).
5	53″ high	veneer	Center gable is fixed.	Base kick plate is flush with front
3	30" wide, 6 = 36"W	2. Shelf Finish: Glass Finish; GL35	Second <u>shelf</u> from the bottom is	edge of gable. For Classic esthetic an additional kick plate is available
4	14" deep	or GL85	fixed and is in the same finish as the case. The top of the fixed shelf is	in Accessories for wall storage
DH	Desk height	It is Not advisable to mix 28 %"h	nominally 28 ³ /4" above ground level.	units. See page 564. Exterior of
BG	Bookcase Ganged, SG =	desk height products with 26 1/2"	All other shelves are adjustable on	back is finished with neutral tone backer sheet. Interior of back has
	Stack-on Ganged	standard height products.	2.5" centers within 5" from the top and bottom of cabinet and away	the same finish as the case (gables).
G	G = Center gable	Product on this page will accept	from the fixed middle shelf. All	
006B	Case finish	woodgrain laminate where laminate	adjustable shelves are supported on	Ganged bookcase are intended to be
GL35	Shelf finish	is currently an option. For more information on grain direction on	field installed threaded pins. Shelves are flush with the front edge	place adjacent to one another and attached to each other. Black
32″ nomin height	al height = 32″ actual	vertical surfaces, please see page 5.	of the gables and have a nominal 13" inside depth. The back of each	vertical reveals are included to go between adjacent units.
53″ nomin height	al height = 52.6″ actual al height = 72 ½″ actual	Installation instruction sheets available on Knoll Exchange. For grommet location refer to reference number 6TP00389.	shelf has a ¹ /2" space for cable management. Centered at the back of the fixed shelf is an additional 1 ¹ /4" diameter half round hole for	Adjacent bookcases are intended to be field attached to one another using ganging kits.
86″ nomin height Glides ade To preven	al height = 86" actual d 2" of height adjustment. t tipping, the back of each <b>must</b> be attached to a wall	For ganging instructions, refer to reference number 6TP00436. The cabinet is key hole construction. Cabinet back is inset.	plug head pass-through. 3 ¹ /2"diameter grommet is available for field installation over wall electrical outlet. The fixed shelf is the same finish as	Additional shoulder units are available and ordered separately to finish the ends. Alternatively, "Discrete" bookcases may be used to finish the ends of a run. Ganged

construction. Cabinet back is inset.

or to the back of another bookcase

using the wall attachment hardware provided.

The fixed shelf is the same finish as the case.

The shelves on cabinets with center gable, are adjustable on both sides (2.5'') intervals within 5'' from the top and bottom of cabinet) Center gable is fixed.

to finish the ends of a run. Ganged units include a ganging kit consisting of hardware and drilling template to field attach adjacent units together.

The tops of stack on units are finished with neutral tone material.

# Wall Storage Units, 28³/8" planning Accessories Shoulder units

description	d	h	th	pattern no.	L	V1	V2	V3
Shoulder Units, 11" deep	11″	104"	³ /4″	RCS11040()	\$543.	\$735.	\$816.	\$1,039.
	11″	118″	³ /4″	RCS11180()	570.	782.	866.	1,107.
	11″	28"	³ /4″	RCS1280()	265.	415.	433.	493.
	11″	42"	³ /4″	RCS1420()	285.	456.	462.	550.
	11″	72"	³ /4″	RCS1720()	489.	647.	705.	858.
	11″	86″	³ /4″	RCS1860()	515.	681.	744.	918.
Shoulder Units, 14″ deep	14"	104"	³ /4″	RCS11044()	630.	854.	916.	1,203.
	14"	118″	³ /4″	RCS11184()	654.	902.	970.	1,292.
	14"	28"	³ /4″	RCS1284()	271.	423.	446.	518.
	14"	42"	³ /4″	RCS1424()	296.	467.	491.	600.
	14"	53″	³ /4″	RCS1534()	518.	688.	725.	866.
	14"	72"	³ /4″	RCS1724()	568.	753.	798.	992.
	14"	86″	³ /4″	RCS1864()	592.	783.	835.	1,068.
Shoulder Units, Double Deep	22"	104″	³ /4″	RCSD110400()	639.	948.	1,022.	1,432.
For two 11" deep wall storage units	22"	118″	³ /4″	RCSD111800()	669.	985.	1,071.	1,533.
	22"	28"	³ /4″	RCSD12800()	365.	536.	562.	674.
	22"	42"	³ /4″	RCSD14200()	408.	591.	626.	785.
	22"	72"	³ /4″	RCSD17200()	528.	746.	803.	1,083.
	22"	86″	³ /4″	RCSD18600()	567.	802.	868.	1,207.
Shoulder Units, Double Deep	25"	104"	³ /4″	RCSD110404()	666.	984.	1,070.	1,533.
For 11" d and 14" d wall storage units	25"	118″	³ /4″	RCSD111804()	699.	1,028.	1,125.	1,649.
$\land$	25"	28"	³ /4″	RCSD12804()	374.	548.	576.	702.
	25"	42"	³ /4″	RCSD14204()	419.	604.	645.	829.
	25"	72"	³ /4″	RCSD17204()	546.	789.	853.	1,171.
				.,				

#### Order Code

Example:	RCS1720()
R	Reff Profiles
С	Cabinets
S	Shoulder
1	Thickness: 3/4"
72	Height (28, 42, 86, 104,
	118)
0	11″d
006B	Case finish

28" nominal height =  $28\frac{3}{8}$ " actual height 42" nominal height =  $41\frac{1}{2}$ " actual

 $42^{\circ}$  nominal height =  $41^{\circ}/2^{\circ}$  actual height

Glides add 2" of height adjustment.

**Specification Information** To order, please specify pattern number including:

25"

1. Finish: Laminate / Wood or Glass (where applicable) Glass shelf options are GL35 or GL85

86″

³/4″

# It is Not advisable to mix 28 $\frac{1}{2}$ "h desk height products with 26 $\frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.

Installation instruction sheets available on Knoll Exchange. For ganging instructions, refer to reference number 6TP00436.

For periodical shelf; refer to reference number 6TP00437.

#### Application Notes

RCSD18604()

586.

850.

Shoulder units have veneer on outside, paper on inside. (except Laminate) Shoulder thickness =³/4" thick Shoulder units are ordered separately to finish and complete a run of Ganged units. Shoulders come with black reveals and attachment hardware kit.

104"h and 118"h shoulders are to accommodate 72"h and 86"h bookcases with 32'h mounted stack-on units.

Shoulder units include attachment hardware kit. Black reveal kits are included with the shoulder units. Shelf thickness: Glass = $\frac{1}{2}$ " thick Wood or Laminate = 1" thick Glass shelves are only available in 15" and 18" width.

924.

1,304.

Baseboard kits are to create a classic esthetic.

## Wall Storage Units, 28³/8" planning Accessories Shoulder units

description	d	h	th	pattern no.	L	V1	V2	V3
Shoulder Units, Double Deep	28"	104"	³ /4″	RCSD110444()	\$691.	\$1,019.	\$1,116.	\$1,635.
For two 14" deep wall storage units	28"	118″	³ /4″	RCSD111844()	730.	1,067.	1,176.	1,762.
	28"	28"	³ /4″	RCSD12844()	380.	555.	588.	730.
	28"	42"	³ /4″	RCSD14244()	426.	619.	661.	866.
	28"	53"	³ /4″	RCSD15344 ( )	460.	675.	731.	992.
	28"	72"	³ /4″	RCSD17244()	568.	810.	881.	1,237.
	28"	86″	³ /4″	RCSD18644()	608.	873.	955.	1,381.
Shoulder / Back Unit	30"	28"	³ /4″	RCSB1283()	318.	494.	528.	684.
	30"	42"	³ /4″	RCSB1423()	361.	551.	600.	821.
$\int$	36"	28"	³ /4″	RCSB1286()	332.	524.	572.	755.
	36"	42"	³ /4″	RCSB1426()	380.	597.	658.	927.

#### Order Code

Example:	RCS1720()
R	Reff Profiles
С	Cabinets
S	Shoulder
1	Thickness: 3/4"
72	Height (28, 42, 86, 104,
	118)
0	11″d
006B	Case finish

28" nominal height =  $28\frac{3}{8}$ " actual height 42" nominal height =  $41\frac{1}{2}$ " actual

42'' nominal height = 41'/2'' actual height

Glides add 2" of height adjustment.

Specification Information

To order, please specify pattern number including:

1. Finish: Laminate / Wood or Glass (where applicable) Glass shelf options are GL35 or GL85

# It is Not advisable to mix 28 $\frac{1}{2}$ "h desk height products with 26 $\frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.

Installation instruction sheets available on Knoll Exchange. For ganging instructions, refer to reference number 6TP00436.

For periodical shelf; refer to reference number 6TP00437.

#### **Application Notes**

Shoulder units have veneer on outside, paper on inside. (except Laminate) Shoulder thickness =³/4" thick Shoulder units are ordered separately to finish and complete a run of Ganged units. Shoulders come with black reveals and attachment hardware kit.

104"h and 118"h shoulders are to accommodate 72"h and 86"h bookcases with 32'h mounted stack-on units.

Shoulder units include attachment hardware kit. Black reveal kits are included with the shoulder units. Shelf thickness: Glass =  $\frac{1}{2}$ " thick Wood or Laminate = 1" thick Glass shelves are only available in 15" and 18" width.

Baseboard kits are to create a classic esthetic.

## Wall Storage Units, 28³/8" planning Accessories Shelf kits and Baseboard kits

description	W	d	h	pattern no.	L	V1	V2	V3	glass
Shelf Kits, 11″ deep	15"	11″		RCAS1511()	\$258.	\$294.	\$318.	\$385.	\$313.
	18"	11″		RCAS1811()	262.	303.	327.	389.	353.
$\checkmark$	30"	11″		RCAS3011()	287.	318.	358.	470.	n/a
	36"	11″		RCAS3611 ( )	295.	333.	370.	485.	n/a
Shelf Kits, 14" deep	15"	14"		RCAS1514()	281.	347.	382.	435.	410.
$\sim$	18"	14"		RCAS1814()	285.	353.	389.	456.	458.
$\checkmark$	30"	14"		RCAS3014()	314.	378.	422.	535.	n/a
	36″	14"		RCAS3614()	326.	399.	447.	581.	n/a
Periodical Display shelf kits, 11" deep	15″	11″	10"	RCPS1511 ( )( )	384.	515.	529.	558.	n/a
	18"	11″	10"	RCPS1811 ( )( )	392.	522.	542.	574.	n/a
	30"	11″	10"	RCPS3011 ( )( )	422.	555.	578.	642.	n/a
•	36"	11″	10"	RCPS3611 ( )( )	437.	580.	605.	685.	n/a
Periodical Display shelf kits, 14" deep	15″	14″	10"	RCPS1514()()	387.	520.	538.	571.	n/a
	18"	14"	10"	RCPS1814()()	398.	529.	550.	594.	n/a
	30″	14"	10"	RCPS3014()()	433.	573.	600.	676.	n/a
·	36″	14"	10"	RCPS3614()()	448.	588.	619.	712.	n/a
Baseboard Kits	30"		4″	RCAB30()	151.	326.	331.	362.	n/a
	36″		4"	RCAB36()	154.	332.	334.	406.	n/a

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RCS1720()
Reff Profiles
Cabinets
Shoulder
Thickness: 3/4"
Height (86, 104, 118)
11″d
Case finish

#### Specification Information To order, please specify pattern

number including:

1. Finish: Laminate / Wood or Glass (where applicable) Glass shelf options are GL35 or GL85

# It is Not advisable to mix 28 $\frac{1}{2}$ "h desk height products with 26 $\frac{1}{2}$ " standard height products.

Product on this page **Excluding any** vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.

Installation instruction sheets available on Knoll Exchange. For ganging instructions, refer to reference number 6TP00436.

For periodical shelf; refer to reference number 6TP00437.

#### **Additional Information**

Shoulder units have veneer on outside, paper on inside. (except Laminate) Shoulder thickness =¾" thick Shoulder units are ordered separately to finish and complete a run of Ganged units. Shoulders come with black reveals and attachment hardware kit.

104"h and 118"h shoulders are to accommodate 72"h and 86"h bookcases with 32'h mounted stack-on units.

Shoulder units include attachment hardware kit. Black reveal kits are included with the shoulder units. Shelf thickness: Glass = 1/2" thick Wood or Laminate = 1" thick Glass shelves are only available in 15" and 18" width.

Baseboard kits are to create a classic esthetic.

# Wall Storage Units, 28³/8" planning Accessories Reveal kits and Ganging kits

description	W	d	h	dia	pattern no.	1 Kit	10 Kit	50 Kit	list
Vertical Reveals			104"		RCRV104()	\$224.	\$835.	\$3,402.	
1			118″		RCRV118()	233.	892.	3,670.	
			28"		RCRV28()	135.	303.	1,044.	
			42"		RCRV42()	140.	375.	1,415.	
			53″		RCRV53()	161.	435.	1,655.	
			72"		RCRV72()	187.	626.	2,436.	
			86″		RCRV86()	199.	720.	2,857.	
Horizontal Reveals	30"				RCRH30()	136.	353.	1,166.	
/	36″				RCRH36()	144.	389.	1,349.	
Ganging Kits		11″			RCGKIT11()	86.	160.	709.	
		14"			RCGKIT14()	86.	160.	709.	
Bookcase Grommet				31/2"	RBGR				53.

Order Co	de	Specification Information		
Example: R C RV 72 1	RCRV72() Reff Profiles Cabinets Reveal Vertical RH = Reveal Horizontal Height (86, 104, 118) Kit set quantity	To order, please specify pattern number including: 1. Reveal Kit Set: 1 = 1 kit 2 = 10 kits 3 = 50 kits	It is Not advisable to mix 28%"h desk height products with 26'// standard height products.	<ul> <li>Each reveal kit set, includes; 2 strips of reveal, cut to length, double sided tape in a roll and installation instructions.</li> <li>Reveals are included with ganged bookcases.</li> <li>Reveals come in Black only.</li> <li>Reveals are ¾2" thick.</li> <li>A pair of reveals is intended to go between each set of adjacent bookcases, stack-on units or shoulders.</li> <li>Each Ganging kit includes; attachment hardware, drilling template and installation instructions.</li> <li>Intended for use with Discrete units.</li> <li>Ganging kits are included with Ganged units.</li> </ul>

# Wall Storage Units, 28³/8" planning Accessories Sliding Display Boards

description	W	d	pattern no.	LW
Sliding Display Board	30″		RCDB7230( )( )	\$2,141.
	30″		RCDB8630( )( )	2,215.
	36″		RCDB7236( )( )	2,213.
	36"		RCDB8636( )( )	2,285.

Order Cod	de	Specification Information	Application Notes	
Example:	RCDB7230()() Reff Profiles Cabinets	To order, please specify pattern number including: 1. Sliding Door Option:	It is Not advisable to mix 28¾"h desk height products with 26½" standard height products.	The sliding display boards are available only in LW. Marker board finish on both sides.
DB 72	Display Board Height (86, 104, 118)	1. UW (only) 2. Frame /Track Finish: AA (only)		Frame / Track finish is only available in AA.
30 LW	Width Marker Board			

AA

Frame/Track Finish

Classic Credenzas, 28³/8" planning - Planning Guidelines Reff Profiles Vol. Two & Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Note: Specify Top Finish, then Cabinet Finish

**Note**: If top is laminate, cabinet is only available in laminate.

If top is veneer, cabinet can be veneer or laminate.

Credenzas, 22 3/8"H





Type HCH: Hinge Door/ Box Box Box/ Hinge Door



Type HAW: Hinge Door/ Box File/ Waste Recycle Cabinet



Type HBW: Hinge Door/ Box File with Single Front/ Waste Recycle Cabinet



Type HCW: Hinge Door/ Box Box Box/ Waste Recycle Cabinet



Note: Paper backed. 6" filler edges will have same finish as cabinet.

**Back View** 



Type WAH: Waste Recycle Cabinet/ Box File/ Hinge Door



Type WBH: Waste Recycle Cabinet/ Box File with Single Front/ Hinge Door



Type WCH: Waste Recycle Cabinet/ Box Box Box/ Hinge Door

Classic Credenzas, 28³/8" planning - Planning Guidelines Reff Profiles Vol. Two & Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Note: Specify Top Finish, then Cabinet Finish

**Note**: If top is laminate, cabinet is only available in laminate.

If top is veneer, cabinet can be veneer or laminate.

Credenzas, 28 3/8"H





Type HCH: Hinge Door/ Box Box Box Box/ Hinge Door



Type HAW: Hinge Door/ Box Box File/ Waste Recycle Cabinet



Type HBW: Hinge Door/ File File/ Waste Recycle Cabinet



Type HCW: Hinge Door/ Box Box Box Box/ Waste Recycle Cabinet



Back View Note: Paper backed. 6" filler edges will have same finish as cabinet.



Type WAH: Waste Recycle Cabinet/ Box Box File/ Hinge Door



Type WBH: Waste Recycle Cabinet/ File File/ Hinge Door



Type WCH: Waste Recycle Cabinet/ Box Box Box Box/ Hinge Door

Classic Credenzas, 28³/8" planning - Planning Guidelines Reff Profiles Vol. Two & Specifications Wood Grain Laminate Grain Direction & Mixed Finishes Guide

Note: Specify Top Finish, then Cabinet Finish

**Note**: If top is laminate, cabinet is only available in laminate.

If top is veneer, cabinet can be veneer or laminate.

Credenzas, 34 3/8"H



Type HDH: Hinge Door/ Hinge Door/ Hinge Door



Type HEH: Hinge Door/ Open/ Hinge Door



Type HDW: Hinge Door/ Hinge Door/ Waste Recycle Cabinet



Type HEW: Hinge Door/ Open/ Waste Recycle Cabinet



Type WDH: Waste Recycle Cabinet/ Hinge Door/ Hinge Door



Type WEH: Waste Recycle Cabinet/ Open/ Hinge Door



Back View

**Note**: Paper backed. 6" filler edges will have same finish as cabinet.

# Classic Credenza, 28³/8" h Preconfigured, Type A, Box File Center Metal interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WAH	78″	20''	28³/8″	RCDHWAH11( )( )M( )( )( )( )( )( )	\$8,079.	\$8,600.	\$8,688.	\$9,101.	\$9,824.	\$10,900.	\$13,646.
Waste Recycle bin / 22 ³ /8"h	78″	24''	28³/8″	RCDHWAH12( )( )M( )( )( )( )( )( )	8,365.	8,870.	8,972.	9,440.	10,827.	12,057.	14,879.
Box File / Hinge door Cabinet	84"	20''	28³/8″	RCDHWAH21( )( )M( )( )( )( )( )( )	8,145.	8,677.	8,771.	9,210.	10,139.	11,161.	14,006.
*	84"	24''	28³/8″	RCDHWAH22( )( )M( )( )( )( )( )( )	8,442.	8,963.	9,074.	9,567.	11,044.	12,302.	15,038.

Classic Credenzas, Type HAH	78''	20''	28³/8″	RCDHHAH11( )( )M( )( )( )( )( )( )	7,443.	7,944.	8,040.	8,467.	9,382.	10,342.	13,232.
Hinge door / 22 ³ /8"h Box File /	78″	24''	28³/8″	RCDHHAH12( )( )M( )( )( )( )( )( )	7,741.	8,226.	8,336.	8,818.	10,447.	11,541.	14,513.
Hinge door Cabinet	84"	20''	28³/8″	RCDHHAH21( )( )M( )( )( )( )( )( )	7,510.	8,024.	8,122.	8,580.	9,720.	10,610.	13,606.
	84"	24''	28³/8″	RCDHHAH22( )( )M( )( )( )( )( )( )	7,821.	8,321.	8,438.	8,950.	10,678.	11,797.	14,682.
*	84″	24''	28³/8″	RCDHHAH22( )( )M( )( )( )( )( )( )	7,821.	8,321.	8,438.	8,950.	10,678.	11,797.	14,68

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Order Code Specification Information	Application Notes	
Example:RCDHHAH11 ()()M ()()()()()To order please specify pattern number including:RReff ProfilesTo order please specify pattern number including:CCredenzaI. Top Finish: L, V1, V2, V3DHDesk heightI. Top Finish: L, V1, V2, V3HLH position; Hinged door pedestal, 28%/h W=Waste Recycle pedestalS. Cabinet Finish: L, V1, V2, V3ACenter position; BF pedestal, 22%/hS. Grommet Option: M = Metal InteriorHRH position; Hinged door pedestal, 28%/h W = Waste Recycle pedestalG. Grommet G178" wide, 2 = 84" wide 1Commet finish120" deep, 2 = 24" deep GG. Grommet finish11Grommet finishC = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)111Grommet finishJ = Routed J-pull R = Cylinder(1 pull / Door set) J = Routed J-pull R = Cylinder(1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) S = No lock drilled N = No lock drilling	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1½" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF, see page 60. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

B = Black S = Matte silver

# Classic Credenza, 28³/8" h Preconfigured, Type A, Box File Center Metal interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HAW	78″	20''	28³/8″	RCDHHAW11( )( )M( )( )( )( )( )( )	\$8,079.	\$8,600.	\$8,688.	\$9,101.	\$9,824.	\$10,900.	\$13,646.
Hinge door / 22 ³ /8"h Box File /	78″	24''	28³/8″	RCDHHAW12( )( )M( )( )( )( )( )( )	8,365.	8,870.	8,972.	9,440.	10,827.	12,057.	14,879.
Waste Recycle Cabinet	84″	20''	28³/8″	RCDHHAW21( )( )M( )( )( )( )( )( )	8,145.	8,677.	8,771.	9,210.	10,139.	11,161.	14,006.
*	84″	24''	28³/8″	RCDHHAW22( )( )M( )( )( )( )( )( )	8,442.	8,963.	9,074.	9,567.	11,044.	12,302.	15,038.

Order Co	de	Specification Information	Application Notes	
Example: R C DH H A A H 1 1 006B () 006B M T 1111 L B	RCDHHAH11 () () M ()()()()()()Reff ProfilesCredenzaDesk heightLH position; Hinged door pedestal, 28%/hW=Waste Recycle pedestalCenter position; BF pedestal, 22%/hRH position; Hinged door pedestal, 28%/hRH position; Hinged door pedestal, 28%/hZor pedestal, 28%/hW = Waste Recycle pedestal78" wide, 2 = 84" wide20" deep, 2 = 24" deepGrommet optionGrommet finishTop finishEdge finish (for Laminate tops)Cabinet FinishMetal Interior optionPull optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case 4. Interior Option: M = Metal Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page Excluding J-pull option and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF, see page 60. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

# Classic Credenza, 28³/8" h Preconfigured, Type A, Box File Center Wood interiors

description		w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WAH Waste Recycle bin / 22¾″h Box File / Hinge door Cabinet	pe WAH	78″	20''	28³/8″	RCDHWAH11( )( )W( )( )( )( )( )( )	\$8,550.	\$8,984.	\$9,130.	\$9,517.	\$10,259.	\$11,396.	\$14,288.
	78″	24''	28³/8″	RCDHWAH12( )( )W( )( )( )( )( )( )	9,072.	9,604.	9,706.	10,173.	11,611.	12,938.	15,583.	
	Cabinet	84"	20''	28³/8″	RCDHWAH21( )( )W( )( )( )( )( )( )	8,836.	9,396.	9,491.	9,929.	11,065.	12,204.	15,040.
~		84"	24''	28³/8″	RCDHWAH22( )( )W( )( )( )( )( )( )	9,174.	9,722.	9,831.	10,326.	12,405.	13,505.	15,767.

Classic Credenzas, Type HAH	78''	20''	28³/8″	RCDHHAH11( )( )W( )( )( )( )( )( )	7,931.	8,345.	8,497.	8,899.	9,846.	10,851.	13,903.
Hinge door / 22 ³ /8"h Box File /	78''	24''	28³/8″	RCDHHAH12( )( )W( )( )( )( )( )( )	8,474.	8,992.	9,098.	9,583.	11,281.	12,460.	15,247.
Hinge door Cabinet	84"	20''	28³/8″	RCDHHAH21( )( )W( )( )( )( )( )( )	8,226.	8,773.	8,870.	9,326.	10,700.	11,696.	14,686.
~	84″	24''	28³/8″	RCDHHAH22( )( )W( )( )( )( )( )( )	8,583.	9,111.	9,228.	9,742.	12,120.	13,046.	15,441.

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Order Cod	le	Specification Information	Application Notes	
	RCDHHAH11 ( )( )W ( )( )( )( )( )( )	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3	It is Not advisable to mix 28 ³ /k"h desk height products with 26 ⁵ /k" standard height products.	Upper top is 1 ½″ thick, with standard grommet locations. Lower top (3/4 height pedestal's top)
R C	Reff Profiles Credenza	2. Edge finish: L, V1, V2, V3	5	is 1" thick, and comes in the same
DH	Desk height	(Edge options are available on	Product on this page excluding J pull and any vertical surface over	finish as the pedestal.
H	LH position; Hinged door pedestal, 28%"h W = Waste Recycle pedestal	<ul> <li>laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option:</li> </ul>	60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must	The preconfigured credenzas come with two $6''$ wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back.
A	Center position; BF pedestal, 22 ³ /8"h		accompany all orders, refer to page 325. Pedestals do not come	Note: Full pedestal back will restrict ventilation.
Н	RH position; Hinged door pedestal, 28 ³ /8"h W = Waste Recycle pedestal		with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.	Pencil trays are not included. For further details on individual pedestals, refer to Application
1	78" wide, 2 = 84" wide	B = No pull, No drilling customer's own pull	File drawers do Not support bottom	Notes; for Hinge door pedestals, see page
1	$20'' \operatorname{deep}, 2 = 24'' \operatorname{deep}$	C = C-Pull (Nickel finish only) D = D D U (Prints 1 DT an PZ)	loading. File drawers include bars for front to	77.
G	Grommet option	D = D-Pull (Painted, PT or PZ only)	back and side to side filing.	for BF with single front, see page 62.
111	Grommet finish	F = Bar (1 pull/ Door set)	These products are key hole	for Waste recycle pedestals see page
006B	Top finish	H = Outline (1 pull / Door set) J = Routed J-pull	construction.	77.
()	Edge finish (for laminate tops)	R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only)	The hinged door pedestals do not	or replacement waste recycle bins, see Accessories, page717.
006B	Cabinet Finish	T = Tab (1 pull / Door set)	come with shelves. To order shelf	
W	Wood Interior option	8. Pull finish: Painted or plated	kits for these pedestals, refer to page 717.	
Т	Pull option	9. Lock Option Doors: L = Lock hole drilled	ro-	
111	Pull finish	N = No lock drilling		
L	Lock option	Pedestals with drawers always		
В	Lock finish	lock drilled 10. Lock finish:		

S = Matte silver

# Classic Credenza, 28³/8" h Preconfigured, Type A, Box File Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HAW	78″	20"	28³/8″	RCDHHAW11( )( )W( )( )( )( )( )( )	\$8,550.	\$8,984.	\$9,130.	\$9,517.	\$10,259.	\$11,396.	\$14,288.
Hinge door / 22 ³ /8"h Box File /	78″	24''	28³/8″	RCDHHAW12( )( )W( )( )( )( )( )( )	9,072.	9,604.	9,706.	10,173.	11,611.	12,938.	15,583.
Waste Recycle Cabinet	84"	20''	28³/8″	RCDHHAW21( )( )W( )( )( )( )( )( )	8,836.	9,396.	9,491.	9,929.	11,065.	12,204.	15,040.
*	84"	24''	28³/8″	RCDHHAW22( )( )W( )( )( )( )( )( )	9,174.	9,722.	9,831.	10,326.	12,405.	13,505.	15,767.

Order Co	de	Specification Information	Application Notes	
Example: R C DH H A H 1 1 006B () 006B	RCDHHAH11 ( )( )W ( )( )( )( )( )( Reff Profiles Credenza Desk height LH position; Hinged door pedestal, 28¾"h W = Waste Recycle pedestal Center position; BF pedestal, 22¾"h RH position; Hinged door pedestal, 28¾"h W = Waste Recycle pedestal 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish Edge finish (for laminate tops) Cabinet Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull / Door set)</li> <li>H = Outline (1 pull / Door set)</li> <li>J = Routed J-pull</li> <li>R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 62. for Waste recycle pedestals see page 77. or replacement waste recycle bins, see Accessories, page717.
W	Wood Interior option	8. Pull finish: Painted or plated	kits for these pedestals, refer to	
T	Pull option	9. Lock Option Doors: L = Lock hole drilled	page 717.	
111	Pull finish	L = Lock hole drilled N = No lock drilling		
L	Lock option	Pedestals with drawers always		
В	Lock finish	lock drilled 10. Lock finish:		
		B = Black S = Matte silver		
# Classic Credenza, 28³/8" h Preconfigured, Type B, Box File with Single front center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HBH	78″	20''	28³/8″	RCDHHBH11( )( )M( )( )( )( )( )( )	\$7,256.	\$7,750.	\$7,862.	\$8,272.	\$9,539.	\$10,499.	\$13,419.
Hinge door / 22 ³ /8"h Box File	78"	24''	28³/8″	RCDHHBH12( )( )M( )( )( )( )( )( )	7,519.	8,000.	7,845.	8,272.	9,539.	10,499.	13,419.
with single front/ Hinge door	84"	20''	28³/8″	RCDHHBH21( )( )M( )( )( )( )( )( )	7,327.	7,833.	7,932.	8,389.	9,872.	10,771.	13,792.
~	84"	24''	28³/8″	RCDHHBH22( )( )M( )( )( )( )( )( )	7,606.	8,102.	8,211.	8,729.	10,832.	11,959.	14,358.

Classic Credenzas, Type HBW	78''	20''	28³/8″	RCDHHBW11( )( )M( )( )( )( )( )( )	7,898.	8,413.	8,502.	8,913.	9,966.	11,056.	13,828.
Hinge door / 22 ³ /8"h Box File	78''	24''	28³/8″	RCDHHBW12( )( )M( )( )( )( )( )( )	8,155.	8,651.	8,753.	9,222.	10,972.	12,213.	14,560.
with single front/ Waste Recycle	84"	20''	28³/8″	RCDHHBW21()()M()()()()()()	7,967.	8,493.	8,587.	9,026.	10,288.	11,316.	14,184.
				RCDHHBW22( )( )M( )( )( )( )( )( )		8,747.	8,859.	9,354.	11,189.	12,460.	14,728.



R 1 C ( DH 1	RCDHHAH11 ( )( )M ( )( )( )( )( )( ) Reff Profiles	To order please specify pattern number including:	It is Not advisable to mix 28 %"h	
B (0)	Credenza         Desk height         LH position; Hinged         door pedestal, or W =         Waste Recycle pedestal:         28%//h         Center position; BF with         common front pedestal,	<ol> <li>Top Finish: L, V1, V2, V3</li> <li>Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>Interior Option: M = Metal Interior</li> <li>Grommet Option: N = No grommet</li> </ol>	<ul> <li>desk height products with 26 ½" standard height products.</li> <li>Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come</li> </ul>	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation.
H I H I 1 2 G (0 111 (0 006B (0 M I T I 111 I L I	22%/"h         RH position; Hinged         door pedestal, or W =         Waste Recycle pedestal         28%/"h         78" wide, 2 = 84" wide         20" deep, 2 = 24" deep         Grommet option         Grommet finish         Top finish         Edge finish (for laminate tops)         Cabinet Finish         Metal Interior option         Pull option         Pull finish         Lock option         Lock finish	G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish:	<ul> <li>with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF with common front, see page 64. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 28³/8" h Preconfigured, Type B, Box File with Single front center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WBH	78″	20''	28³/8″	RCDHWBH11( )( )M( )( )( )( )( )( )	\$7,898.	\$8,413.	\$8,502.	\$8,913.	\$9,966.	\$11,056.	\$13,828.
Waste Recycle pedestal / 22 3/8"h	78"	24''	28³/8″	RCDHWBH12( )( )M( )( )( )( )( )( )	8,155.	8,651.	8,753.	9,222.	10,972.	12,213.	14,560.
Box File with single front /	84"	20''	28³/8″	RCDHWBH21()()M()()()()()()	7,967.	8,493.	8,587.	9,026.	10,288.	11,316.	14,184.
Hinge door	84"	24''	28³/8″	RCDHWBH22( )( )M( )( )( )( )( )( )	8,237.	8,747.	8,859.	9,354.	11,189.	12,460.	14,728.
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Order Co	de	Specification Information	Application Notes	
Example: R C DH H B H 1 1 006B () 006B M T 1111 L B	RCDHHAH11 ()()M()()()()()()()Reff ProfilesCredenzaDesk heightLH position; Hingeddoor pedestal, or W =Waste Recycle pedestal:28 ³ /8'hCenter position; BF withcommon front pedestal,22 ³ /8'hRH position; Hingeddoor pedestal, or W =Waste Recycle pedestal:28 ³ /8'hRH position; Hingeddoor pedestal, or W =Waste Recycle pedestal28 ³ /8'h78" wide, 2 = 84" wide20" deep, 2 = 24" deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishMetal Interior optionPull optionPull finishLock optionLock finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: M = Metal Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull / Door set)</li> <li>H = Outline (1 pull / Door set)</li> <li>J = Routed J-pull</li> <li>R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> <li>8. Pull finish: Painted or plated</li> <li>9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled</li> <li>10. Lock finish: B = Black S = Matte silver</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF with common front, see page 64. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

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# Classic Credenza, 28³/8" h Preconfigured, Type B, Box File with Single front center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HBH	78″	20''	28³/8″	RCDHHBH11( )( )W( )( )( )( )( )( )	\$7,957.	\$8,428.	\$8,570.	\$8,981.	\$9,999.	\$11,016.	\$13,989.
Hinge door / 22 ³ /8"h Box File	78"	24''	28³/8″	RCDHHBH12( )( )W( )( )( )( )( )( )	8,254.	8,765.	8,871.	9,355.	11,433.	12,617.	14,915.
with single front/ Hinge door	84"	20''	28³/8″	RCDHHBH21( )( )W( )( )( )( )( )( )	8,050.	8,583.	8,683.	9,136.	10,851.	11,855.	14,532.
~	84''	24''	28³/8″	RCDHHBH22( )( )W( )( )( )( )( )( )	8,366.	8,894.	9,007.	9,522.	12,161.	12,808.	15,122.

Classic Credenzas, Type HBW	78''	20''	28³/8″	RCDHHBW11( )( )W( )( )( )( )( )( )	8,572.	9,062.	9,199.	9,596.	10,403.	11,553.	14,373.
Hinge door / 22 ³ /8"h Box File	78''	24''	28³/8″	RCDHHBW12( )( )W( )( )( )( )( )( )	8,862.	9,390.	9,492.	9,956.	11,756.	13,095.	15,264.
with single front/ Waste Recycle Pedestal	84"	20''	28³/8″	RCDHHBW21( )( )W( )( )( )( )( )	8,659.	9,212.	9,306.	9,747.	11,208.	12,361.	14,898.
redestal				RCDHHBW22( )( )W( )( )( )( )( )( )	8,968.	9,508.	9,617.	10,116.	12,444.	13,274.	15,462.



Order Co	de	Specification Information	Application Notes	
Example: R C DH H B	RCDHHAH11 ( )( )W ()( )( )( )( ) Reff Profiles Credenza Desk height LH position; Hinged door pedestal, or W= Waste Recycle pedestal; 28¾/m Center position; BF with common front pedestal,	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option: N = No grommet</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with loak instruct of Keying	Upper top is $1\frac{1}{2}''$ thick, with standard grommet locations. Lower top (3/4 height pedestal's top is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation.
H 1 G 111 006B	223/8"h RH position; Hinged door pedestal, or W = Waste Recycle pedestal 283/8"h 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish	<ul> <li>G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option:</li> <li>B = No pull, No drilling customer's own pull</li> <li>C = C-Pull (Nickel finish only)</li> <li>D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull/ Door set)</li> <li>H = Outline (1 pull / Door set)</li> <li>J = Routed J-pull</li> </ul>	<ul> <li>with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> </ul>	Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF with single front, see page 65. for Waste recycle pedestals see page 77. or replacement waste recycle bins,
()	Edge finish (for laminate tops)	R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set)	The hinged door pedestals do not come with shelves. To order shelf	see Accessories, page 717.
006B	Cabinet Finish	8. Pull finish: Painted or plated	kits for these pedestals, refer to	
w	Wood Interior option	9. Lock Option Doors: L = Lock hole drilled	page 717.	
т	Pull option	L = Lock hole drilled N = No lock drilling		
111	Pull finish	Pedestals with drawers always		
L	Lock option	lock drilled		
В	Lock finish	10. Lock finish: B = Black		

# Classic Credenza, 28³/8" h Preconfigured, Type B, Box File with Single front center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WBH	78″	20''	28³/8″	RCDHWBH11( )( )W( )( )( )( )( )( )	\$8,572.	\$9,062.	\$9,199.	\$9,596.	\$10,403.	\$11,553.	\$14,373.
	78″	24''	28³/8″	RCDHWBH12( )( )W( )( )( )( )( )( )	8,862.	9,390.	9,492.	9,956.	11,756.	13,095.	15,264.
Box File with single front /	84"	20''	28³/8″	RCDHWBH21( )( )W( )( )( )( )( )( )	8,659.	9,212.	9,306.	9,747.	11,208.	12,361.	14,898.
Hinge door	84"	24''	28³/8″	RCDHWBH22( )( )W( )( )( )( )( )( )	8,968.	9,508.	9,617.	10,116.	12,444.	13,274.	15,462.
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Order Co	de	Specification Information	Application Notes	
	de  RCDHHAH11 ( )( )W ( )( )( )( )( )( ) Reff Profiles  Credenza  Desk height  LH position; Hinged door pedestal, or W= Waste Recycle pedestal; 28 %/h  Center position; BF with common front pedestal, 22 %/h  RH position; Hinged door pedestal, or W = Waste Recycle pedestal 28 %/h 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish Edge finish (for laminate tops)  Cabinet Finish Wood Interior option Pull option Pull finish Lock option Lock finish	<ul> <li>Specification Information</li> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> <li>8. Pull finish: Painted or plated</li> <li>9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled</li> <li>10. Lock finish:</li> </ul>	<ul> <li>Application Notes</li> <li>It is Not advisable to mix 28%"h desk height products with 26%" standard height products.</li> <li>Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BF with single front, see page 65. for Waste recycle pedestals see page 77. or replacement waste recycle bins, see Accessories, page 717.

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# Classic Credenza, 28³/8" h Preconfigured, Type C, Box Box Box Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V3/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HCH	78″	20''	28³/8″	RCDHHCH11()()M()()()()()()	\$8,051.	\$8,467.	\$8,615.	\$9,021.	\$9,884.	\$10,878.	\$13,914.
Hinge door / 22 ³ /8"h Box Box Box /	78''	24''	28³/8″	RCDHHCH12( )( )M( )( )( )( )( )( )	8,685.	9,141.	9,319.	9,774.	10,951.	12,082.	15,492.
Hinge door	84"	20''	28³/8″	RCDHHCH21( )( )M( )( )( )( )( )( )	8,286.	8,729.	8,886.	9,310.	10,247.	11,180.	14,333.
~	84"	24''	28³/8″	RCDHHCH22( )( )M( )( )( )( )( )( )	8,893.	9,367.	9,543.	10,019.	11,207.	12,369.	15,898.

Hinge door / 22 ³ /8"h Box Box Box / 78" 24"	2Q3/0"								
	2078	RCDHHCW12( )( )M( )( )( )( )( )( )	9,275.	9,751.	9,920.	10,358.	11,305.	12,578.	15,819.
Waste Recycle pedestal 84" 20"	28³/8″	RCDHHCW21( )( )M( )( )( )( )( )( )	8,888.	9,354.	9,504.	9,912.	10,636.	11,709.	14,708.
	28³/8″	RCDHHCW22( )( )M( )( )( )( )( )( )	9,471.	9,967.	10,137.	10,591.	11,543.	12,853.	16,209.

Order Code		Specification Information	Application Notes	
() R Ra C Cr DH Dr H Li da W Pe C Bil H Ri H Ri H Ri G G 1 78 1 200 G G 111 Gr 006B Ta () Ea M M T Pr 111 Pr L La	CDHHAH11 () () M(() () () () () ()eff Profilesredenzaesk heightH position; Hingedbor pedestal, 28 $\frac{3}{6}$ "h// = Waste Recycleedestal 28 $\frac{3}{6}$ "hBB pedestal, 22 $\frac{3}{6}$ "hH position; Hingedpoor pedestal, 28 $\frac{3}{6}$ "hH position; Hingedpoor pedestal, 22 $\frac{3}{6}$ "h// = Waste Recycleedestal 28 $\frac{3}{6}$ "h3" wide, 2 = 84" wide0" deep, 2 = 24" deeprommet finishop finishdge finish (for laminateps)abinet Finishdetal Interior optionull optionull finishock optionock finish	To order please specify pattern number including:1. Top Finish: L, V1, V2, V32. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case4. Interior Option: M = Metal Interior5. Grommet Option: N = No grommet G = Grommet6. Grommet Finish: Painted or Plated7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set)8. Pull finish: Painted or plated9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled10. Lock finish: B = Black	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77 for BBB, see page 60. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

# Classic Credenza, 28³/8" h Preconfigured, Type C, Box Box Box Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V3/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WCH		20''	28³/8″	RCDHWCH11()()M()()()()()()	\$8,660.	\$9,101.	\$9,246.	\$9,635.	\$10,299.	\$11,419.	\$14,302.
Waste Recycle pedestal / 22 ³ /8"h	78"	24''	28³/8″	RCDHWCH12( )( )M( )( )( )( )( )( )	9,275.	9,751.	9,920.	10,358.	11,305.	12,578.	15,819.
Box Box Box / Hinge door	84"	20''	28³/8″	RCDHWCH21( )( )M( )( )( )( )( )( )	8,888.	9,354.	9,504.	9,912.	10,636.	11,709.	14,708.
*	84"	24''	28³/8″	RCDHWCH22( )( )M( )( )( )( )( )( )	9,471.	9,967.	10,137.	10,591.	11,543.	12,853.	16,209.

Order Co	de	Specification Information	Application Notes	
Example: R C DH H C H T 111 006B () 006B M T 111 L B	RCDHHAH11 ( ) ( ) M( ) ( ) ( ) ( ) ( ) ( ) ( )Reff ProfilesCredenzaDesk heightLH position; Hingeddoor pedestal, 28 % "hW = Waste Recyclepedestal 28 % "hBBB pedestal, 22 % "hRH position; Hingeddoor pedestal, 28 % "hW = Waste Recyclepedestal 28 % "h78" wide, 2 = 84" wide20" deep, 2 = 24" deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishMetal Interior optionPull optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case 4. Interior Option: M = Metal Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28%"h desk height products with 26%" standard height products.</li> <li>Product on this page excluding J Pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77 for BBB, see page 60. for Waste recycle pedestals, see page 77. for replacement waste recycle bins, see page 717.

# Classic Credenza, 28³/8" h Preconfigured, Type C, Box Box Box Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type HCH	78″	20"	28³/8″	RCDHHCH11( )( )W( )( )( )( )( )( )	\$8,643.	\$9,084.	\$9,234.	\$9,641.	\$10,603.	\$11,664.	\$14,916.
Hinge door / 22 ³ /8"h Box Box Box /	78″	24''	28³/8″	RCDHHCH12( )( )W( )( )( )( )( )( )	9,720.	10,218.	10,393.	10,849.	12,190.	13,431.	17,212.
Hinge door	84"	20''	28³/8″	RCDHHCH21( )( )W( )( )( )( )( )( )	9,422.	9,914.	10,067.	10,493.	11,622.	12,691.	16,267.
~	84"	24''	28³/8″	RCDHHCH22( )( )W( )( )( )( )( )( )	10,562.	11,107.	11,281.	11,757.	13,224.	14,567.	18,716.

Classic Credenzas, Type HCW	78''	20''	28³/8″	RCDHHCW11( )( )W( )( )( )( )( )( )	9,232.	9,696.	9,843.	10,229.	10,974.	12,178.	15,265.
Hinge door / 22 ³ /8"h Box Box Box /	78″	24"	28³/8″	RCDHHCW12( )( )W( )( )( )( )( )( )	10,268.	10,786.	10,950.	11,394.	12,469.	13,872.	17,473.
Waste Recycle pedestal	84"	20''	28³/8″	RCDHHCW21( )( )W( )( )( )( )( )( )	9,983.	10,493.	10,641.	11,048.	11,933.	13,163.	16,563.
*	84"	24''	28³/8″	RCDHHCW22( )( )W( )( )( )( )( )( )	11,079.	11,639.	11,807.	12,264.	13,442.	14,969.	18,918.

Order Cod	le	Specification Information	Application Notes	
Example: R C DH H C H C H C H C H C H C H C H C DH H T T 111 C 006B W T T 111 L B	RCDHHAH11 ( ) ( ) W ( ) ( ) ( ) ( ) ( ) ( ) ( Reff Profiles Credenza Desk height LH position; Hinged door pedestal, 28 % "h W = Waste Recycle pedestal 28 % "h BBB pedestal, 22 % "h RH position; Hinged door pedestal, 28 % "h W = Waste Recycle pedestal 28 % "h 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet finish Top finish Edge finish (for laminate tops) Cabinet Finish Wood Interior option Pull option Pull finish Lock option Lock finish	To order please specify patternnumber including:1. Top Finish: L, V1, V2, V32. Edge finish: L, V1, V2, V3(Edge options are available onlaminate tops only.)3. Cabinet Finish: L, V1, V2, V3Note: V1/L=Veneer worksurface,Laminate case4. Interior Option:W = Wood Interior5. Grommet Option:N = No grommetG = Grommet6. Grommet Finish: Painted orPlated7. Pull option:B = No pull, No drillingcustomer's own pullC = C-Pull (Nickel finish only)D = D-Pull (Painted, PT or PZonly)F = Bar (1 pull/ Door set)H = Outline (1 pull / Door set)J = Routed J-pullR = Cylinder (1 pull / Door set)S = S-pull (Stainless steel only)T = Tab (1 pull / Door set)8. Pull finish: Painted or plated9. Lock Option Doors:L = Lock hole drilledN = No lock drillingPedestals with drawers alwayslock drilled10. Lock finish:B = BlackS = Matte silver	It is Not advisable to mix 28 %"h desk height products with 26 b" standard height products. Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BBB, see page 62. for Waste recycle pedestals see page 77. or replacement waste recycle bins, see Accessories, page 717.

# Classic Credenza, 28³/8" h Preconfigured, Type C, Box Box Box Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WCH	78″	20"	28³/8″	RCDHWCH11( )( )W( )( )( )( )( )( )	\$9,232.	\$9,696.	\$9,843.	\$10,229.	\$10,974.	\$12,178.	\$15,265.
Waste Recycle pedestal / 22 3/8"h	78"	24''	28³/8″	RCDHWCH12( )( )W( )( )( )( )( )( )	10,268.	10,786.	10,950.	11,394.	12,469.	13,872.	17,473.
Box Box Box / Hinge door	84"	20''	28³/8″	RCDHWCH21()()W()()()()())	9,983.	10,493.	10,641.	11,048.	11,933.	13,163.	16,563.
*	84"	24''	28³/8″	RCDHWCH22( )( )W( )( )( )( )( )( )	11,079.	11,639.	11,807.	12,264.	13,442.	14,969.	18,918.

Order Co	de	Specification Information	Application Notes	
Example: R C DH H C	RCDHHAH11 ( )( )W ()( )( )( )( )( ) Reff Profiles Credenza Desk height LH position; Hinged door pedestal, 28 %"h W = Waste Recycle pedestal 28 %"h BBB pedestal, 22 %"h	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3 Note: V1/L=Veneer worksurface, Laminate case</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option:</li> </ul>	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will metric to mether the same finish
H 1 1 6 111 006B ()	RH position; Hinged door pedestal, 28¾"h W = Waste Recycle pedestal 28¾"h 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish Edge finish (for laminate	<ul> <li>N = No grownet</li> <li>G = Grommet</li> <li>Grommet Finish: Painted or Plated</li> <li>Pull option:</li> <li>B = No pull, No drilling customer's own pull</li> <li>C = C-Pull (Nickel finish only)</li> <li>D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull/ Door set)</li> <li>H = Outline (1 pull / Door set)</li> <li>J = Routed J-pull</li> </ul>	<ul> <li>page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> </ul>	restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestals, see page 77. for BBB, see page 62. for Waste recycle pedestals see page 77. or replacement waste recycle bins, see Accessories, page 717.
006B W T 111 L B	tops) Cabinet Finish Wood Interior option Pull option Pull finish Lock option Lock finish	<ul> <li>R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> <li>8. Pull finish: Painted or plated</li> <li>9. Lock Option Doors:</li> <li>L = Lock hole drilled</li> <li>N = No lock drilling</li> <li>Pedestals with drawers always lock drilled</li> <li>10. Lock finish:</li> <li>B = Black</li> <li>C = M ut ill</li> </ul>	The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	, page

S = Matte silver

#### Classic Credenza, 343/8" h Preconfigured Service Height, Type A, Box Box File Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHAH11()()M()()()()()()	\$8,286.	\$9,706.	\$10,412.	\$12,778.	\$10,375.	\$11,331.	\$14,510.
Type HAH; Hinge door / 28 ³ /8"h	78″	24''	343/8"	RCSHHAH12( )( )M( )( )( )( )( )( )	8,945.	10,702.	11,637.	14,374.	11,408.	12,606.	16,181.
Box Box File/Hinge door	84"	20''	343/8"	RCSHHAH21( )( )M( )( )( )( )( )( )	8,527.	9,979.	10,679.	13,068.	10,671.	11,658.	14,953.
~	84"	24''	$34^{3}/8''$	RCSHHAH22( )( )M( )( )( )( )( )( )	9,163.	10,944.	11,876.	14,631.	11,688.	12,914.	16,602.

Classic Credenzas, Type HAW	78''	20''	343/8"	RCSHHAW11( )( )M( )( )( )( )( )( )	9,263.	10,394.	10,744.	12,195.	11,433.	12,350.	15,486.
Hinge door / 28 ³ /8"h Box Box File/	78''	24''	34³/8″	RCSHHAW12( )( )M( )( )( )( )( )( )	9,921.	11,249.	11,718.	13,380.	12,465.	13,622.	17,159.
Waste Recycle Bin	84''	20''	343/8"	RCSHHAW21( )( )M( )( )( )( )( )( )	9,502.	10,666.	11,015.	12,483.	11,732.	12,676.	15,932.
•	84″	24''	343/8"	RCSHHAW22( )( )M( )( )( )( )( )( )	10,139.	11,493.	11,956.	13,636.	12,740.	13,928.	17,578



Order Co	de	Specification Information	Application Notes	
Example: R C SH H A A H 1 1 1 006B () 006B M T 1111 L B	RCSHHAH11 ()()M $()()()()()()()$ Reff ProfilesCredenzaService heightLH position; Hingeddoor pedestal, $34^3/s''h$ W=Waste RecyclepedestalCenter position; BFFpedestal, $28^3/s''h$ RH position; Hingeddoor pedestal, or W =waste recycle cabinet $34^3/s''h$ 78" wide, $2 = 84"$ wide20" deep, $2 = 24"$ deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishMetal Interior optionPull optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: M = Metal Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock driilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28[*]/s[*]h desk height products with 26[*]/s[*] standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60^o wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ^{1/2} " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ¹ / ₈ "h. The 34 ¹ / ₈ " height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ / ₈ "h, see page 79 for Open pedestals; 28 ³ / ₈ "h, see page 68. for Waste recycle pedestals; 34 ³ / ₈ "h, see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type A, Box Box File Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
	78″	20''	343/8″	RCSHWAH11()()M()()()()()()	\$9,263.	\$10,394.	\$10,744.	\$12,195.	\$11,433.	\$12,350.	\$15,486.
Waste Recycle bin / 28 ³ /8"h	78″	24''	343/8"	RCSHWAH12( )( )M( )( )( )( )( )( )	9,921.	11,249.	11,718.	13,380.	12,465.	13,622.	17,159.
Box Box File/ Hinge door	84"	20''	343/8"	RCSHWAH21()()M()()()()()()	9,502.	10,666.	11,015.	12,483.	11,732.	12,676.	15,932.
*	84"	24''	343/8"	RCSHWAH22( )( )M( )( )( )( )( )( )	10,139.	11,493.	11,956.	13,636.	12,740.	13,928.	17,578.

Order Co	de	Specification Information	Application Notes	
	de RCSHHAH11 ( )( )M ( )( )( )( )( )( ) Reff Profiles Credenza Service height LH position; Hinged door pedestal, 34 %/h W=Waste Recycle pedestal Center position; BFF pedestal, 28 %/'h RH position; Hinged door pedestal, or W = waste recycle cabinet	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3</li> <li>4. Interior Option: M = Metal Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling</li> </ul>	Application NotesIt is Not advisable to mix 28½"hdesk height products with 26½"standard height products.Product on this page excluding Jpull and any vertical surface over60" wide, will accept wood grainlaminate, where laminate iscurrently an option.Keying instructions mustaccompany all orders, refer topage 325. Pedestals do not comewith lock included. Key-alike arefield installed using the Knoll Keyorder form. Each locking pedestalon this page counts for one lock	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ⁷ /8" h. The 34 ³ /8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will
1	34 ³ /8"h 78" wide, 2 = 84" wide	customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ	core. File drawers do Not support bottom	restrict ventilation. Pencil trays are not included.
1 G	$\frac{20'' \text{ deep, } 2 = 24'' \text{ deep}}{\text{Grommet option}}$	only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set)	loading. File drawers include bars for front to back and side to side filing.	For further details on individual pedestals, refer to Application
111 006B	Grommet finish Top finish	J = Routed J-pull R = Cylinder (1 pull / Door set)	These products are key hole	Notes; for Hinge door pedestal 34 ³ /8"h, see
()	Edge finish (for laminate tops)	S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated	construction. The hinged door pedestals do not	page 79 for Open pedestals; 28%"h, see page 68.
006B	Cabinet Finish	9. Lock Option Doors: L = Lock hole drilled	come with shelves. To order shelf kits for these pedestals, refer to	for Waste recycle pedestals; 34 ³ /8"h, see page 79.
M	Metal Interior option	L = Lock hole drilled N = No lock drilling	page 717.	for replacement waste recycle bins,
T	Pull option	Pedestals with drawers always		see page 717.
111	Pull finish	lock drilled 10. Lock finish:		
B	Lock option Lock finish	B = Black S = Matte silver		

#### Classic Credenza, 343/8" h Preconfigured Service Height, Type A, Box Box File Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHAH11()()W()()()()()()	\$8,657.	\$10,577.	\$11,782.	\$15,534.	\$10,835.	\$11,850.	\$15,183.
Type HAH; Hinge door / 28 ³ /8"h	78''	24''	343/8"	RCSHHAH12( )( )W( )( )( )( )( )( )	9,682.	12,043.	13,547.	17,908.	12,333.	13,624.	17,497.
Box Box File/Hinge door	84"	20''	343/8"	RCSHHAH21( )( )W( )( )( )( )( )( )	9,408.	11,503.	12,817.	16,917.	11,767.	12,881.	16,537.
~	84"	24''	34³/8″	RCSHHAH22( )( )W( )( )( )( )( )( )	10,498.	13,050.	14,682.	19,432.	13,370.	14,764.	19,004.

Classic Credenzas, Type HAW	78''	20''	343/8"	RCSHHAW11( )( )W( )( )( )( )( )( )	9,635.	11,263.	12,113.	14,950.	11,892.	12,865.	16,160.
Hinge door / 28 ³ /8"h Box Box File/	78″	24''	343/8"	RCSHHAW12( )( )W( )( )( )( )( )( )	10,658.	12,590.	13,630.	16,915.	13,388.	14,639.	18,474.
Waste Recycle Bin	84"	20''	343/8"	RCSHHAW21( )( )W( )( )( )( )( )( )	10,386.	12,187.	13,152.	16,334.	12,826.	13,899.	17,515.
· ·	84"	24''	343/8"	RCSHHAW22( )( )W( )( )( )( )( )( )	11,471.	13,599.	14,762.	18,440.	14,424.	15,784.	19,982.



Order Code		Specification Information	Application Notes	
R         Reff           C         Crede           SH         Servi           H         LH p           door         W=W           pedes         A           A         Centre           pedes         H           H         RH p           door         waste           343%         1         78" w           1         20" d         G         Grom           006B         Top f         ()         Edge           tops)         006B         Cabin         W           W Wood         T         Pull d           T11         Pull d         Lock	()()()()Profileslenzaice heightposition; Hingedpedestal, $34^{3}$ %"hWaste Recyclesetalter position; BFFestal, $28^{3}$ %"hposition; Hingedpedestal, or W =e recycle cabinet8"hwide, 2 = 84" widedeep, 2 = 24" deepnmet optionnmet finishfinishe finish (for laminate	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: W = Wood Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28³/8"h desk height products with 26 ½" standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 7/8". The 34 ³ /8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ /8" h, see page 79 for BBF; 28 ³ /8" h, see page 71. for Waste recycle pedestals; 34 ³ /8" h, see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type A, Box Box File Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WAH	78″	20''	343/8"	RCSHWAH11( )( )W( )( )( )( )( )( )	\$9,635.	\$11,263.	\$12,113.	\$14,950.	\$11,892.	\$12,865.	\$16,160.
Waste Recycle bin / 28 ³ /8"h	78″	24''	343/8"	RCSHWAH12( )( )W( )( )( )( )( )( )	10,658.	12,590.	13,630.	16,915.	13,388.	14,639.	18,474.
Box Box File/ Hinge door	84"	20''	343/8"	RCSHWAH21()()W()()()()()()	10,386.	12,187.	13,152.	16,334.	12,826.	13,899.	17,515.
*	84"	24''	$34^{3}/8''$	RCSHWAH22( )( )W( )( )( )( )( )( )	11,471.	13,599.	14,762.	18,440.	14,424.	15,784.	19,982.

Order Co	de	Specification Information	Application Notes	
Example: R C SH H A H 1 1 G 111 006B	RCSHHAH11 ()()W()()()()()())Reff ProfilesCredenzaService heightLH position; Hingeddoor pedestal, $34\frac{3}{6}$ "hW=Waste RecyclepedestalCenter position; BFFpedestal, $28\frac{3}{6}$ "hRH position; Hingeddoor pedestal, or W =waste recycle cabinet $34\frac{3}{6}$ "h78" wide, $2 = 84$ " wide20" deep, $2 = 24$ " deepGrommet optionGrommet finishTop finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3</li> <li>4. Interior Option: W = Wood Interior</li> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only)</li> </ul>	Application NotesIt is Not advisable to mix 28 % "hdesk height products with 26 ½"standard height products.Product on this page excluding Jpull and any vertical surface over60" wide, will accept wood grainlaminate, where laminate iscurrently an option.Keying instructions mustaccompany all orders, refer topage 325. Pedestals do not comewith lock included. Key-alike arefield installed using the Knoll Keyorder form. Each locking pedestalon this page counts for one lockcore.File drawers do Not support bottomloading.File drawers include bars for front toback and side to side filing.These products are key holeconstruction.	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 357/8"h. The 34%" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 343%"h, see page 79
		R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set)		for Hinge door pedestal 343/8"h, see
006B W T 111 L B	Cabinet Finish Wood Interior option Pull option Pull finish Lock option Lock finish	<ul> <li>8. Pull finish: Painted or plated</li> <li>9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled</li> <li>10. Lock finish: B = Black S = Matte silver</li> </ul>	come with shelves. To order shelf kits for these pedestals, refer to page 717.	for waste recycle pedestals, 54 /8 if, see page 79. for replacement waste recycle bins, see page 717.

# Classic Credenza, 34³/8" h Preconfigured Service Height, Type B, File File Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20"	343/8"	RCSHHBH11()()M()()()()()()	\$7,788.	\$9,178.	\$9,894.	\$12,257.	\$9,750.	\$10,642.	\$13,615.
Type HBH; Hinge door / 28 ³ /8"h	78''	24''	343/8"	RCSHHBH12( )( )M( )( )( )( )( )( )	8,422.	10,144.	11,090.	13,829.	10,753.	11,882.	15,240.
FF/Hinge door Cabinet	84"	20''	343/8"	RCSHHBH21( )( )M( )( )( )( )( )( )	7,993.	9,416.	10,128.	12,515.	10,007.	10,926.	14,002.
~	84"	24''	343/8"	RCSHHBH22( )( )M( )( )( )( )( )( )	8,606.	10,353.	11,298.	14,050.	10,989.	12,144.	15,605.

Classic Credenzas, Type HBW	78″	20''	343/8"	RCSHHBW11( )( )M( )( )( )( )( )( )	8,762.	9,868.	10,226.	11,674.	10,810.	11,659.	14,592.
	78''	24''	$34^{3}/8''$	RCSHHBW12( )( )M( )( )( )( )( )( )	9,397.	10,692.	11,173.	12,838.	11,807.	12,895.	16,218.
Recycle Cabinet	84"	20''	$34^{3}/8''$	RCSHHBW21( )( )M( )( )( )( )( )( )	8,971.	10,105.	10,460.	11,931.	11,066.	11,942.	14,977.
~	84"	24''	34 3/8"	RCSHHBW22( )( )M( )( )( )( )( )( )	9,584.	10,900.	11,373.	13,057.	12,046.	13,158.	16,579.

Order Co	de	Specification Information	Application Notes	
Example: R C SH H B H 1 1 006B () 006B M T 111 L B	RCSHHBH11 ()()M ()()()()()() Reff Profiles Credenza Service height LH position; Hinged door pedestal, 34 ³ /8"h W=Waste Recycle pedestal Center position; FF pedestal, 28 ³ /8"h LH position; Hinged door , or W = waste recycle cabinet 34 ³ /8"h 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish Edge finish (for laminate tops) Cabinet Finish Metal Interior option Pull option Pull option Lock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: M = Metal Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28 % h desk height products with 26 ½" standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ½" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ½"h. The 34 ¾" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ¾"h, see page 79 for FF; 28 ¾"h, see page 68. for Waste recycle pedestals; 34 ¾"h, see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type B, File File Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WBH	78″	20''	343/8"	RCSHWBH11( )( )M( )( )( )( )( )( )	\$8,762.	\$9,868.	\$10,226.	\$11,674.	\$10,810.	\$11,659.	\$14,592.
Waste Recycle bin / 28 ³ /8"h FF/	78"	24''	343/8"	RCSHWBH12( )( )M( )( )( )( )( )( )	9,397.	10,692.	11,173.	12,838.	11,807.	12,895.	16,218.
Hinge door Cabinet	84"	20''	343/8"	RCSHWBH21( )( )M( )( )( )( )( )( )	8,971.	10,105.	10,460.	11,931.	11,066.	11,942.	14,977.
*	84"	24''	343/8"	RCSHWBH22( )( )M( )( )( )( )( )( )	9,584.	10,900.	11,373.	13,057.	12,046.	13,158.	16,579.

Order Co	de	Specification Information	Application Notes	
Example: R C SH H B H 1 1 006B () 006B M T 111 L B	RCSHHBH11 ()()M()()()()()()()Reff ProfilesCredenzaService heightLH position; Hingeddoor pedestal, 34¾%"hW=Waste RecyclepedestalCenter position; FFpedestal, 28¾"hLH position; Hingeddoor, or W = wasterecycle cabinet 34¾"h78" wide, 2 = 84" wide20" deep, 2 = 24" deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishMetal Interior optionPull optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: M = Metal Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28 ¹/s'h desk height products with 26 ¹/s' standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 357%"h. The 34 ¹ / ₈ " height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ / ₈ "h, see page 79 for FF; 28 ³ / ₈ "h, see page 68. for Waste recycle pedestals; 34 ³ / ₈ "h, see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type B, File File Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHBH11( )( )W( )( )( )( )( )( )	\$8,180.	\$9,597.	\$10,303.	\$12,667.	\$10,236.	\$11,188.	\$14,325.
Type HBH; Hinge door / 28 ³ /8"h	78''	24''	34³/8″	RCSHHBH12( )( )W( )( )( )( )( )( )	9,123.	10,887.	11,822.	14,560.	11,631.	12,848.	16,492.
FF/Hinge door Cabinet	84"	20''	343/8"	RCSHHBH21( )( )W( )( )( )( )( )( )	8,818.	10,290.	10,986.	13,371.	11,031.	12,065.	15,480.
~	84''	24''	343/8"	RCSHHBH22( )( )W( )( )( )( )( )( )	9,812.	11,631.	12,550.	15,303.	12,510.	13,818.	17,769.

	78''	20''	$34^{3}/8''$	RCSHHBW11( )( )W( )( )( )( )( )( )	9,158.	10,285.	10,636.	12,087.	11,298.	12,205.	15,300.
Hinge door / 28 ³ /8"h FF/Waste	78''	24''	$34^{3}/8''$	RCSHHBW12( )( )W( )( )( )( )( )( )	10,098.	11,436.	11,900.	13,565.	12,688.	13,864.	17,470.
Recycle Cabinet	84''	20''	$34^{3}/8''$	RCSHHBW21( )( )W( )( )( )( )( )( )	9,796.	10,981.	11,317.	12,790.	12,089.	13,083.	16,456.
•	84"	24''	$34^{3}/8''$	RCSHHBW22( )( )W( )( )( )( )( )( )	10,788.	12,179.	12,628.	14,311.	13,567.	14,830.	18,747.



Order Code	Specification Information	Application Notes	
Example:RCSHHBH11 ()()W ()()()()()RReff ProfilesCCredenzaSHService heightHLH position; Hinged door pedestal, $34^{3}\!/''h$ W=Waste Recycle pedestalBCenter position; FF pedestal, $28^{3}\!/''h$ HLH position; Hinged door , or W = waste recycle cabinet $34^{3}\!/''h$ 178'' wide, $2 = 84''$ wide120'' deep, $2 = 24''$ deepGGrommet option111Grommet finish006BTop finish()Edge finish, for laminate tops006BCabinet FinishWWood Interior optionTPull option111Pull finishLLock option	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: W = Wood Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled	<ul> <li>It is Not advisable to mix 28 % h desk height products with 26 ½" standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ½" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ½".h. The 34 ½" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ½", see page 79 for FF; 28 ½", see page 71. for Waste recycle pedestals; 34 ½", see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 343/8" h Preconfigured Service Height, Type B, File File Center Wood interiors

					Top/Case						
description	W	d	h	pattern no.	L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas, Type WBH	78″	20''	343/8"	RCSHWBH11( )( )W( )( )( )( )( )( )	\$9,158.	\$10,285.	\$10,636.	\$12,087.	\$11,298.	\$12,205.	\$15,300.
Waste Recycle bin / 28 ³ /8"h FF/	78''	24''	$34^{3}/8''$	RCSHWBH12( )( )W( )( )( )( )( )( )	10,098.	11,436.	11,900.	13,565.	12,688.	13,864.	17,470.
Hinge door Cabinet	84''	20''	$34^{3}/8''$	RCSHWBH21( )( )W( )( )( )( )( )( )	9,796.	10,981.	11,317.	12,790.	12,089.	13,083.	16,456.
~	84"	24''	343/8"	RCSHWBH22( )( )W( )( )( )( )( )( )	10,788.	12,179.	12,628.	14,311.	13,567.	14,830.	18,747.

Order Co	de	Specification Information	Application Notes	
	RCSHHBH11 ( )( )W ( )( )( )( )( )( ) Reff Profiles	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3	It is Not advisable to mix 28 ³ /k"h desk height products with 26 ¹ /k" standard height products.	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top)
R C	Credenza	2. Edge finish: L, V1, V2, V3	•	is 1" thick, and comes in the same
SH	Service height	(Edge options are available on	Product on this page excluding J pull and any vertical surface over	finish as the pedestal.
H	LH position; Hinged door pedestal, 34 ³ / ₈ "h W=Waste Recycle	laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: W = Wood Interior 5. Grommet Option:	60" wide, will accept wood grain laminate, where laminate is currently an option.	The overall height of the service height credenzas is 35 ½"h. The 34 ¾" height is the height to the underside of the worksurface.
В	pedestal Center position; FF pedestal, 28 ³ / ₈ "h	N = No grommet G = Grommet 6. Grommet Finish: Painted or	Keying instructions must accompany all orders, refer to page 325. Pedestals do not come	The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets.
Η	LH position; Hinged door, or W = waste recycle cabinet 34 ³ /s"h	Plated 7. Pull option: B = No pull, No drilling	with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock	Applied back ordered separately for finished back. Note: Full pedestal back will
1	78" wide, 2 = 84" wide	customer's own pull C = C-Pull (Nickel finish only)	core.	restrict ventilation.
1	20'' deep, $2 = 24''$ deep	D = D-Pull (Painted, PT or PZ	File drawers do Not support bottom loading.	Pencil trays are not included.
G	Grommet option	only) F = Bar (1 pull/ Door set)	File drawers include bars for front to	For further details on individual
111	Grommet finish	H = Outline (1 pull / Door set)	back and side to side filing.	pedestals, refer to Application
006B	Top finish	J = Routed J-pull	These products are key hole	Notes;
()	Edge finish, for laminate tops	R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = T-k (1 pull / Door set)	construction.	for Hinge door pedestal 343/8"h, see page 79 for FF; 283/8"h, see page 71.
006B	Cabinet Finish	T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated	The hinged door pedestals do not	for Waste recycle pedestals; 34 ³ / ₈ "h,
W	Wood Interior option	9. Lock Option Doors:	come with shelves. To order shelf	see page 79.
т	Pull option	L = Lock hole drilled	kits for these pedestals, refer to page 717.	for replacement waste recycle bins, see page 717.
111	Pull finish	N = No lock drilling Pedestals with drawers always	r o · · ·	
L	Lock option	lock drilled		
В	Lock finish	10. Lock finish: B = Black		

- B = Black S = Matte silver
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#### Classic Credenza, 34³/8" h Re Preconfigured Service Height, Type C, Box Box Box Box Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHCH11()()M()()()()()()	\$8,432.	\$9,864.	\$10,563.	\$12,928.	\$10,533.	\$11,482.	\$14,655.
Type HCH; Hinge door / 28 ³ /8"h	78''	24''	343/8"	RCSHHCH12( )( )M( )( )( )( )( )( )	9,056.	10,818.	11,754.	14,488.	11,529.	12,722.	16,292.
BBBB/Hinge door Cabinet	84"	20''	343/8"	RCSHHCH21( )( )M( )( )( )( )( )( )	8,676.	10,135.	10,836.	13,223.	10,833.	11,815.	15,104.
*	84"	24''	34³/8″	RCSHHCH22( )( )M( )( )( )( )( )( )	9,278.	11,068.	11,992.	14,749.	11,809.	13,034.	16,716.

Type HCW; Hinge door / 28 ³ /8"h 78" 24"	943/ //							
	34 78	RCSHHCW12( )( )M( )( )( )( )( )( )	10,032. 11,365.	11,832.	13,495.	12,583.	13,735.	17,273.
BBBB/Waste recycle Cabinet 84" 20" 3	34³/8″	RCSHHCW21( )( )M( )( )( )( )( )( )	9,650. 10,824.	11,171.	12,640.	11,892.	12,834.	16,080.
84" 24" 3	34³/8″	RCSHHCW22( )( )M( )( )( )( )( )( )	10,254. 11,610.	12,072.	13,755.	12,867.	14,046.	17,695.



#### Classic Credenza, 34³/8" h Re Preconfigured Service Height, Type C, Box Box Box Box Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHWCH11()()M()()()()()()	\$9,408.	\$10,551.	\$10,896.	\$12,347.	\$11,593.	\$12,501.	\$15,631.
Type WCH; Waste recycle / 28 ³ /8"h	78″	24''	343/8"	RCSHWCH12( )( )M( )( )( )( )( )( )	10,032.	11,365.	11,832.	13,495.	12,583.	13,735.	17,273.
BBBB/ Hinge door Cabinet	84"	20''	343/8"	RCSHWCH21( )( )M( )( )( )( )( )( )	9,650.	10,824.	11,171.	12,640.	11,892.	12,834.	16,080.
~	84"	24''	$34^{3}/8''$	RCSHWCH22( )( )M( )( )( )( )( )( )	10,254.	11,610.	12,072.	13,755.	12,867.	14,046.	17,695.

	•	Specification Information	Application Notes	
Example: R ( R C C C C C C C C C C C C C	RCSHHCH11 ()()M         ()()()()()()()         Reff Profiles         Credenza         Service height         LH position; Hinged         door or,         W=Waste Recycle         Cabinet         Center position; BBBB         Cabinet         LH position; Hinged         door, or W = Waste         Recycle Cabinet         78" wide, 2 = 84" wide         20" deep, 2 = 24" deep         Grommet option         Grommet finish         Top finish         Edge finish (for laminate         tops)         Cabinet Finish         Metal Interior option         Pull option         Pull finish	Specification Information         To order please specify pattern number including:         1. Top Finish: L, V1, V2, V3         2. Edge finish: L, V1, V2, V3         (Edge options are available on laminate tops only.)         3. Cabinet Finish: L, V1, V2, V3         (Edge options are available on laminate tops only.)         3. Cabinet Finish: L, V1, V2, V3         4. Interior Option: M = Metal Interior         5. Grommet Option: N = No grommet G = Grommet         6. Grommet Finish: Painted or Plated         7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)         F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set)         J = Routed J-pull R = Cylinder (1 pull / Door set)         J = Routed J-pull         R = Cylinder (1 pull / Door set)         S = S-pull (Stainless steel only)         T = Tab (1 pull / Door set)         8. Pull finish: Painted or plated         9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always	<ul> <li>Application Notes</li> <li>It is Not advisable to mix 28³/kⁿh desk height products with 26⁵/kⁿ standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60ⁿ wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1½" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35%"h. The 34%" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34%"h, see page 79 for BBB pedestals; 28%"h, see page 68. for Waste recycle pedestals; 34%"h, see page 79. for replacement waste recycle bins, see page 717.
006B T () F to 006B C M M T F 111 F L L	Fop finish Edge finish (for laminate tops) Cabinet Finish Metal Interior option Pull option	<ul> <li>J = Routed J-pull</li> <li>R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> <li>8. Pull finish: Painted or plated</li> <li>9. Lock Option Doors:</li> <li>L = Lock hole drilled</li> <li>N = No lock drilling</li> </ul>	These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to	Notes; for Hinge door pedestal 34 ³ / ₈ "h, see page 79 for BBB pedestals; 28 ³ / ₈ "h, see page 68. for Waste recycle pedestals; 34 ³ / ₈ "h, see page 79. for replacement waste recycle bins,

#### Classic Credenza, 34³/8" h Re Preconfigured Service Height, Type C, Box Box Box Box Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHCH11()()W()()()()()()	\$8,748.	\$10,200.	\$10,894.	\$13,261.	\$10,935.	\$11,944.	\$15,273.
Type HCH; Hinge door / 28 ³ /8"h	78''	24''	34³/8″	RCSHHCH12( )( )W( )( )( )( )( )( )	9,774.	11,579.	12,500.	15,236.	12,429.	13,720.	17,588.
BBBB/Hinge door Cabinet	84"	20''	343/8"	RCSHHCH21( )( )W( )( )( )( )( )( )	9,508.	11,021.	11,702.	14,090.	11,877.	12,985.	16,638.
	84"	24"	34³/8"	RCSHHCH22( )( )W( )( )( )( )( )( )( )	10,591.	12,463.	13,364.	16,119.	13,473.	14,866.	19,101.

Classic Credenzas - Service Height,	78''	20''	343/8"	RCSHHCW11( )( )W( )( )( )( )( )( )	9,727.	10,887.	11,226.	12,677.	11,992.	12,962.	16,250.
Type HCW; Hinge door / 28 ³ /8"h	78''	24''	$34^{3}/8''$	RCSHHCW12( )( )W( )( )( )( )( )( )	10,752.	12,130.	12,579.	14,240.	13,488.	14,735.	18,565.
BBBB/Waste recycle Cabinet	84''	20''	$34^{3}/8''$	RCSHHCW21( )( )W( )( )( )( )( )( )	10,485.	11,709.	12,034.	13,508.	12,933.	14,003.	17,613.
*	84''	24''	$34^{3}/8''$	RCSHHCW22( )( )W( )( )( )( )( )( )	11,570.	13,007.	13,442.	15,123.	14,531.	15,882.	20,078.
					,	,	,	,	,	,	<i>,</i>



Order Code Specifica	ation Information A	Application Notes	
()()()()()()()number inRReff Profiles1. Top FiCCredenza2. Edge fSHService height1. Top FiHLH position; Hinged door, or W=Waste Recycle Cabinet3. CabinetCCenter position; BBBB Cabinet6. Gromm PlatedHLH position; Hinged, or W = Waste Recycle Cabinet9. No CabinetHLH position; Hinged, or W = Waste Recycle Cabinet7. Pull op B = No Custon178" wide, 2 = 84" wide Cabinet6. Gromm Plated178" wide, 2 = 84" wide Cabinet7. Pull op B = No Custon16. Grommet option B = No Custon7. Pull op B = No Custon178" wide, 2 = 84" wide Cabinet7. Pull op B = No Custon16. Grommet option S = S-T S = S-T006BTop finish T = Ta WJ = Ro S = S-T T = TaWWood Interior option H8. Pull finish Pedest1Pull option L = Lock option9. Lock finish Pedest10. LockLock finish10. Lock	actuding:       definition         inish: L, V1, V2, V3       st         inish: L, V1, V2, V3       options are available on the tops only.)       ption         et Finish: L, V1, V2, V3       ption         ind tops only.)       ption         et Finish: L, V1, V2, V3       ption         ind tops only.)       ption         et Finish: L, V1, V2, V3       ption:         ind toption:       cutomet         ind toption:       cutomet         ind option:       file         ind option:       cutomet         ind option:       file         ind option:       file         ind option:       file         ind option:       cutomet         ind option:       cutomet         ind option:       cutomet         ind option:       cutomet <t< th=""><th>t is Not advisable to mix 28%"h lesk height products with 26½" tandard height products. Product on this page excluding J ull and any vertical surface over 0° wide, will accept wood grain aminate, where laminate is urrently an option. <b>Geying instructions must</b> accompany all orders, refer to mage 325. Pedestals do not come vith lock included. Key-alike are tield installed using the Knoll Key rder form. Each locking pedestal n this page counts for one lock ore. "ile drawers do Not support bottom mading. "ile drawers include bars for front to ack and side to side filing. "hese products are key hole onstruction. "he hinged door pedestals do not ome with shelves. To order shelf its for these pedestals, refer to mage 717.</th><th>Upper top is 1¹/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35⁷/8" h. The 34³/8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34³/8" h, see page 79 for BBB pedestals; 28³/8" h, see page 72. for Waste recycle pedestals; 34³/8" h, see page 79. for replacement waste recycle bins, see page 717.</th></t<>	t is Not advisable to mix 28%"h lesk height products with 26½" tandard height products. Product on this page excluding J ull and any vertical surface over 0° wide, will accept wood grain aminate, where laminate is urrently an option. <b>Geying instructions must</b> accompany all orders, refer to mage 325. Pedestals do not come vith lock included. Key-alike are tield installed using the Knoll Key rder form. Each locking pedestal n this page counts for one lock ore. "ile drawers do Not support bottom mading. "ile drawers include bars for front to ack and side to side filing. "hese products are key hole onstruction. "he hinged door pedestals do not ome with shelves. To order shelf its for these pedestals, refer to mage 717.	Upper top is 1 ¹ /2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ⁷ /8" h. The 34 ³ /8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ /8" h, see page 79 for BBB pedestals; 28 ³ /8" h, see page 72. for Waste recycle pedestals; 34 ³ /8" h, see page 79. for replacement waste recycle bins, see page 717.

#### Classic Credenza, 34³/8" h Re Preconfigured Service Height, Type C, Box Box Box Box Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHWCH11( )( )W( )( )( )( )( )( )	\$9,727.	\$10,887.	\$11,226.	\$12,677.	\$11,992.	\$12,962.	\$16,250.
Type WCH; Waste recycle / 28 ³ /8"h	78''	24''	$34^{3}/8''$	RCSHWCH12( )( )W( )( )( )( )( )( )	10,752.	12,130.	12,579.	14,240.	13,488.	14,735.	18,565.
BBBB/ Hinge door Cabinet	84"	20''	$34^{3}/8''$	RCSHWCH21( )( )W( )( )( )( )( )( )	10,485.	11,709.	12,034.	13,508.	12,933.	14,003.	17,613.
~	84"	24''	$34^{3}/8''$	RCSHWCH22( )( )W( )( )( )( )( )( )	11,570.	13,007.	13,442.	15,123.	14,531.	15,882.	20,078.

Order Co	de	Specification Information	Application Notes					
Example: R C SH H C H 1 1 1 006B () 006B W T 111 L B	RCSHHCH11 ()()WReff ProfilesCredenzaService heightLH position; Hingeddoor, orW=Waste RecycleCabinetCenter position; BBBBCabinetLH position; Hinged, orW = Waste RecycleCabinet20" deep, 2 = 84" wide20" deep, 2 = 24" deepGrommet finishTop finishEdge finishCabinet FinishWood Interior optionPull optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: W = Wood Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28[*]/s[*]h desk height products with 26[*]/s[*] standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ^{1/2} " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ¹ /s" h. The 34 ³ /s" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ /s" h, see page 79 for BBB pedestals; 28 ³ /s" h, see page 72. for Waste recycle pedestals; 34 ³ /s" h, see page 79. for replacement waste recycle bins, see page 717.				

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type D, Hinge Door Center Metal interiors

description	w	d	h	pattern no.	Top/Case LM/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8″	RCSHHDH11()()M()()()()()()	\$7,771.	\$9,161.	\$9,875.	\$12,242.	\$9,725.	\$10,617.	\$13,584.
Type HDH; Hinge door / 28 ³ /8"h Hinge	78″	24''	343/8"	RCSHHDH12( )( )M( )( )( )( )( )( )	8,626.	10,360.	11,304.	14,041.	11,016.	12,167.	15,615.
door/Hinge door Cabinet	84"	20''	343/8"	RCSHHDH21()()M()()()()()()	8,374.	9,819.	10,521.	12,911.	10,474.	11,447.	14,680.
	84"	24''	343/8"	RCSHHDH22( )( )M( )( )( )( )( )( )	9,302.	11,090.	12,020.	14,775.	11,870.	13,111.	16,856.

Classic Credenzas - Service Height, Type HDW; Hinge door / 28³/8"h Hinge door/ Waste recycle Cabinet



e Height,	78''	20''	$34^{3}/8''$	RCSHHDW11( )( )M( )( )( )( )( )( )	8,746.	9,850.	10,209.	11,658.	10,784.	11,637.	14,562.
	78''	24''	343/8"	RCSHHDW12( )( )M( )( )( )( )( )( )	9,601.	10,909.	11,385.	13,047.	12,068.	13,183.	16,592.
Cabinet	84"	20''	343/8"	RCSHHDW21()()M()()()()()()	9,352.	10,508.	10,853.	12,327.	11,535.	12,465.	15,655.
	84"	24''	343/8"	RCSHHDW22( )( )M( )( )( )( )( )( )	10,277.	11,639.	12,099.	13,780.	12,925.	14,127.	17,832.

Order Code	Specification Information	Application Notes						
Example: RCSHHDH11 ()()M ()()()()() R Reff Profiles C Credenza SH Service height H LH position; Hinged door, or W=Waste Recycle pedestal D Center position; Hinged door H LH position; Hinged door, or W = waste recycle cabinet 34¾″h 1 78″ wide, 2 = 84″ wide 1 20″ deep, 2 = 24″ deep G Grommet option 111 Grommet finish 006B Top finish () Edge finish (for laminate tops) 006B Cabinet Finish M Metal Interior option T Pull option 111 Pull finish L Lock option	To order please specify patternnumber including:1. Top Finish: L, V1, V2, V32. Edge finish: L, V1, V2, V3(Edge options are available onlaminate tops only.)3. Cabinet Finish: L, V1, V2, V34. Interior Option:M = Metal Interior5. Grommet Option:N = Metal Interior6. Grommet Option:N = No grommetG = Grommet6. Grommet Finish: Painted orPlated7. Pull option:B = No pull, No drillingcustomer's own pullC = C-Pull (Nickel finish only)D = D-Pull (Painted, PT or PZonly)F = Bar (1 pull/ Door set)H = Outline (1 pull / Door set)J = Routed J-pullR = Cylinder (1 pull / Door set)S = S-pull (Stainless steel only)T = Tab (1 pull / Door set)8. Pull finish: Painted or plated9. Lock Option Doors:L = Lock hole drilledN = No lock drillingPedestals with drawers alwayslock drilled	It is Not advisable to mix 28 ³ / ₆ "h desk height products with 26 ³ / ₂ " standard height products. Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option. Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 357/6"h. The 34 ³ /8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ /8"h, see page 79 for HD pedestals; 28 ³ /8"h, see page 74. for Waste recycle pedestals; 34 ³ /8"h, see page 79. for replacement waste recycle bins, see page 717.					

S = Matte silver

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type D, Hinge Door Center Metal interiors

description	w	d	h	pattern no.	Top/Case LM/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHWDH11()()M()()()()()()	\$8,746.	\$9,850.	\$10,209.	\$11,658.	\$10,784.	\$11,637.	\$14,562.
Type WDH; Waste recycle / 28 ³ /8"h	78''	24''	343/8"	RCSHWDH12( )( )M( )( )( )( )( )( )	9,601.	10,909.	11,385.	13,047.	12,068.	13,183.	16,592.
Hinge door/ Hinge door Cabinet	84"	20''	$34^{3}/8''$	RCSHWDH21( )( )M( )( )( )( )( )( )	9,352.	10,508.	10,853.	12,327.	11,535.	12,465.	15,655.
	84"	24"	34³/8″	RCSHWDH22( )( )M( )( )( )( )( )( )	10,277.	11,639.	12,099.	13,780.	12,925.	14,127.	17,832.

Order Code	Specification Information	Application Notes						
Example:RCSHHDH11 ()()M ()()()()()RReff ProfilesCCredenzaSHService heightHLH position; Hinged door, or W=Waste Recycle pedestalDCenter position; Hinged door, or W = waste recycle cabinet 34 3/8 "h178" wide, 2 = 84" wide120" deep, 2 = 24" deepGGrommet finish006BTop finish()Edge finish (for lamina tops)006BCabinet FinishMMetal Interior option111Pull option111L Lock optionBLock finish	To order please specify pattern number including:1. Top Finish: L, V1, V2, V32. Edge finish: L, V1, V2, V3(Edge options are available on laminate tops only.)3. Cabinet Finish: L, V1, V2, V34. Interior Option: M = Metal Interior5. Grommet Option: N = No grommet G = Grommet6. Grommet Finish: Painted or Plated7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)9. F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28 %"h desk height products with 26 %" standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1½" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35%"h. The 34%" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34%"h, see page 79 for HD pedestals; 28%"h, see page 74. for Waste recycle pedestals; 34%"h, see page 79. for replacement waste recycle bins, see page 717.					

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type D, Hinge Door Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHHDH11()()W()()()()()()	\$7,912.	\$9,312.	\$10,024.	\$12,390.	\$9,911.	\$10,822.	\$13,851.
Type HDH; Hinge door / 28 ³ /8"h Hinge	78"	24''	343/8"	RCSHHDH12( )( )W( )( )( )( )( )( )	8,774.	10,518.	11,460.	14,195.	11,204.	12,376.	15,886.
door/Hinge door Cabinet	84"	20''	$34^{3}/8''$	RCSHHDH21()()W()()()()()()	8,527.	9,979.	10,679.	13,068.	10,657.	11,646.	14,936.
~	84″	24''	$34^{3}/8''$	RCSHHDH22( )( )W( )( )( )( )( )( )	9,452.	11,250.	12,176.	14,928.	12,053.	13,309.	17,113.

Classic Credenzas - Service Height, Type HDW; Hinge door / 28³/8"h Hinge door/ Waste recycle Cabinet



e Height,	78''	20''	$34^{3}/8''$	RCSHHDW11( )( )W( )( )( )( )( )( )	8,887.	9,999.	10,354.	11,806.	10,969.	11,839.	14,826.
	78''	24''	$34^{3}/8''$	RCSHHDW12( )( )W( )( )( )( )( )( )	9,751.	11,069.	11,540.	13,202.	12,256.	13,394.	16,863.
Cabinet	84''	20''	$34^{3}/8''$	RCSHHDW21( )( )W( )( )( )( )( )( )	9,502.	10,666.	11,015.	12,483.	11,716.	12,661.	15,910.
	84''	24''	$34^{3}/8''$	RCSHHDW22( )( )W( )( )( )( )( )( )	10,427.	11,796.	12,254.	13,938.	13,107.	14,324.	18,091.

Order Code	Specification Information	Application Notes	
Example: RCSHHDH11 ()()W ()()()()()() R Reff Profiles C Credenza SH Service height H LH position; Hinged door, or W=Waste Recycle pedestal D Center position; Hinged door H LH position; Hinged door, or W = waste recycle cabinet 34 ³ /s"1 1 78" wide, 2 = 84" wide 1 20" deep, 2 = 24" deep G Grommet option 111 Grommet finish 006B Top finish () Edge finish (for lamina tops) 006B Cabinet Finish W Wood Interior option T Pull option 111 Pull finish L Lock option B Lock finish	G = Grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set)	<ul> <li>It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 7/8"h. The 34 3/8" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 3/8"h, see page 79 for Hinge door pedestals; 28 3/8"h, see page 75. for Waste recycle pedestals; 34 3/8"h, see page 79. for replacement waste recycle bins, see page 717.

S = Matte silver

#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type D, Hinge Door Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHWDH11( )( )W( )( )( )( )( )( )	\$8,887.	\$9,999.	\$10,354.	\$11,806.	\$10,969.	\$11,839.	\$14,826.
Type WDH; Waste recycle / 28 ³ /8"h	78''	24''	343/8"	RCSHWDH12( )( )W( )( )( )( )( )( )	9,751.	11,069.	11,540.	13,202.	12,256.	13,394.	16,863.
Hinge door/ Hinge door Cabinet	84"	20''	343/8"	RCSHWDH21( )( )W( )( )( )( )( )( )	9,502.	10,666.	11,015.	12,483.	11,716.	12,661.	15,910.
~	84"	24''	$34^{3}/8''$	RCSHWDH22( )( )W( )( )( )( )( )( )	10,427.	11,796.	12,254.	13,938.	13,107.	14,324.	18,091.

Order Co	de	Specification Information	Application Notes	
Example: R C SH H D H 1 1 006B () 006B W T 111 L B	RCSHHDH11 ()()WReff ProfilesCredenzaService heightLH position; Hingeddoor, or W=WasteRecycle pedestalCenter position; Hingeddoor, or W = wasterecycle cabinet 34 3/s/'h78" wide, 2 = 84" wide20" deep, 2 = 24" deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishWood Interior optionPull finishLock optionLock finish	To order please specify pattern number including: 1. Top Finish: L, V1, V2, V3 2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.) 3. Cabinet Finish: L, V1, V2, V3 4. Interior Option: W = Wood Interior 5. Grommet Option: N = No grommet G = Grommet 6. Grommet Finish: Painted or Plated 7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only) F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) T = Tab (1 pull / Door set) 8. Pull finish: Painted or plated 9. Lock Option Doors: L = Lock hole drilled N = No lock drilling Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver	<ul> <li>It is Not advisable to mix 28[*]/s[*]h desk height products with 26[*]/s[*] standard height products.</li> <li>Product on this page excluding J pull and any vertical surface over 60" wide, will accept wood grain laminate, where laminate is currently an option.</li> <li>Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core.</li> <li>File drawers do Not support bottom loading.</li> <li>File drawers include bars for front to back and side to side filing.</li> <li>These products are key hole construction.</li> <li>The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.</li> </ul>	Upper top is 1 ¹ / ₂ " thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 ⁷ / ₈ "h. The 34 ³ / ₈ " height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ / ₈ "h, see page 79 for Hinge door pedestals; 28 ³ / ₈ "h, see page 75. for Waste recycle pedestals; 34 ³ / ₈ "h, see page 79. for replacement waste recycle bins, see page 717.

## Classic Credenza, 34³/8" h Preconfigured Service Height, Type E, Open Center Metal interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20"	34³/8″	RCSHHEH11()()M()()()()()()	\$7,147.	\$8,500.	\$9,228.	\$11,594.	\$8,946.	\$9,757.	\$12,469.
Type HEH; Hinge door / 28 ³ /8"h	78''	24''	343/8"	RCSHHEH12( )( )M( )( )( )( )( )( )	7,962.	9,657.	10,614.	13,352.	10,180.	11,251.	14,420.
Open/Hinge door Cabinet	84"	20''	343/8"	RCSHHEH21()()M()()()()()()	7,600.	8,997.	9,718.	12,102.	9,510.	10,375.	13,281.
~	84''	24''	$34^{3}/8''$	RCSHHEH22( )( )M( )( )( )( )( )( )	8,468.	10,207.	11,149.	13,905.	10,823.	11,956.	15,356.

Classic Credenzas - Service Height,	78''	20''	$34^{3}/8''$	RCSHHEW11( )( )M( )( )( )( )( )( )	8,122.	9,188.	9,559.	11,014.	10,004.	10,774.	13,448.
	78''	24''	$34^{3}/8''$	RCSHHEW12( )( )M( )( )( )( )( )( )	8,939.	10,204.	10,695.	12,359.	11,234.	12,266.	15,396.
Open/ Waste recycle Cabinet	84"	20''	$34^{3}/8''$	RCSHHEW21( )( )M( )( )( )( )( )( )	8,576.	9,684.	10,050.	11,520.	10,570.	11,394.	14,260.
*	84"	24''	343/8"	RCSHHEW22( )( )M( )( )( )( )( )( )	9,445.	10,754.	11,233.	12,914.	11,879.	12,971.	16,331.



#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type E, Open Center Metal interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHWEH11()()M()()()()()()	\$8,122.	\$9,188.	\$9,559.	\$11,014.	\$10,004.	\$10,774.	\$13,448.
Type WEH; Waste recycle / 28 ³ /8"h	78''	24''	343/8"	RCSHWEH12( )( )M( )( )( )( )( )( )	8,939.	10,204.	10,695.	12,359.	11,234.	12,266.	15,396.
Open/ Hinge door Cabinet	84"	20''	343/8"	RCSHWEH21( )( )M( )( )( )( )( )( )	8,576.	9,684.	10,050.	11,520.	10,570.	11,394.	14,260.
*	84"	24''	$34^{3}/8''$	RCSHWEH22( )( )M( )( )( )( )( )( )	9,445.	10,754.	11,233.	12,914.	11,879.	12,971.	16,331.

Order Co	de	Specification Information	Application Notes	
	RCSHHEH11 ( )( )M         ()()()()()()         Reff Profiles         Credenza         Service height         LH position: Hinged         door, or	<ul> <li>To order please specify pattern number including:</li> <li>1. Top Finish: L, V1, V2, V3</li> <li>2. Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Cabinet Finish: L, V1, V2, V3</li> <li>4. Interior Option: M = Metal Interior</li> </ul>	Application Notes         It is Not advisable to mix 28 ½"h         desk height products with 26 ½"         standard height products.         Product on this page excluding J         pull and any vertical surface over 60" wide, will accept wood grain         laminate, where laminate is         currently an option.	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 7/8"h. The 34 3/8" height is the height to the
E H 1 G 111 006B ()	W=Waste Recycle Cabinet Center position: Open Cabinet LH position: Hinged door, or W = Waste Recycle Cabinet 78" wide, 2 = 84" wide 20" deep, 2 = 24" deep Grommet option Grommet finish Top finish Edge finish (for laminate tops) Cabinet Finish	<ul> <li>5. Grommet Option: N = No grommet G = Grommet</li> <li>6. Grommet Finish: Painted or Plated</li> <li>7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)</li> <li>F = Bar (1 pull/ Door set)</li> <li>H = Outline (1 pull / Door set)</li> <li>J = Routed J-pull R = Cylinder (1 pull / Door set)</li> <li>S = S-pull (Stainless steel only)</li> <li>T = Tab (1 pull / Door set)</li> <li>8. Pull finish: Painted or plated</li> </ul>	Keying instructions must accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf	underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 ³ /8"h, see page 79 for Open pedestals; 28 ³ /8"h, see page 74. for Waste recycle pedestals; 34 ³ /8"h,
M	Metal Interior option	9. Lock Option Doors: L = Lock hole drilled N = No lock drilling	kits for these pedestals, refer to page 717.	for waste recycle pedestals; 54-78 n, see page 79. for replacement waste recycle bins,
T 111 L B	Pull option Pull finish Lock option Lock finish	Pedestals with drawers always lock drilled 10. Lock finish: B = Black S = Matte silver		see page 717.

# Classic Credenza, 34³/8" h Preconfigured Service Height, Type E, Open Center Wood interiors

description	w	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	34³/8″	RCSHHEH11( )( )W( )( )( )( )( )( )	\$7,298.	\$8,658.	\$9,386.	\$11,751.	\$9,130.	\$9,962.	\$12,734.
Type HEH; Hinge door / 28 ³ /8"h	78''	24''	34³/8″	RCSHHEH12( )( )W( )( )( )( )( )( )	8,111.	9,816.	10,766.	13,506.	10,365.	11,460.	14,688.
Open/Hinge door Cabinet	84"	20''	34³/8″	RCSHHEH21( )( )W( )( )( )( )( )( )	7,745.	9,150.	9,869.	12,255.	9,698.	10,579.	13,556.
~	84''	24''	343/8"	RCSHHEH22( )( )W( )( )( )( )( )( )	8,613.	10,360.	11,304.	14,058.	10,994.	12,151.	15,612.

Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHHEW11( )( )W( )( )( )( )( )( )	8,273.	9,350.	9,718.	11,171.	10,187.	10,981.	13,709.
Type HEW; Hinge door / 28 ³ /8"h	78''	24''	343/8"	RCSHHEW12( )( )W( )( )( )( )( )( )	9,086.	10,360.	10,848.	12,513.	11,419.	12,474.	15,664.
Open/ Waste recycle Cabinet	84''	20''	343/8"	RCSHHEW21( )( )W( )( )( )( )( )( )	8,722.	9,840.	10,201.	11,672.	10,757.	11,596.	14,532.
•	84''	24''	343/8"	RCSHHEW22( )( )W( )( )( )( )( )( )	9,592.	10,909.	11,385.	13,066.	12,053.	13,167.	16,591.



#### Classic Credenza, 34³/8" h Preconfigured Service Height, Type E, Open Center Wood interiors

description	W	d	h	pattern no.	Top/Case L/L	V1/L	V2/L	V3/L	V1/V1	V2/V2	V3/V3
Classic Credenzas - Service Height,	78″	20''	343/8"	RCSHWEH11()()W()()()()()()	\$8,273.	\$9,350.	\$9,718.	\$11,171.	\$10,187.	\$10,981.	\$13,709.
Type WEH; Waste recycle / 28 ³ /8"h	78''	24''	343/8"	RCSHWEH12( )( )W( )( )( )( )( )( )	9,086.	10,360.	10,848.	12,513.	11,419.	12,474.	15,664.
Open/ Hinge door Cabinet	84"	20''	343/8"	RCSHWEH21( )( )W( )( )( )( )( )( )	8,722.	9,840.	10,201.	11,672.	10,757.	11,596.	14,532.
•	84''	24''	343/8"	RCSHWEH22( )( )W( )( )( )( )( )( )	9,592.	10,909.	11,385.	13,066.	12,053.	13,167.	16,591.

Order Cod	le	Specification Information	Application Notes	
R C SH H E H	RCSHHEH11 ()()W()()()()()()()Reff ProfilesCredenzaService heightLH position: Hingeddoor, orW=Waste RecycleCabinetCenter position: OpenCabinetLH position: Hingeddoor, orW = Waste RecycleCabinet20" deep, 2 = 24" deepGrommet finishTop finishEdge finish (for laminatetops)Cabinet FinishWood Interior optionPull optionPull optionLock optionLock finish	To order please specify pattern number including:1. Top Finish: L, V1, V2, V32. Edge finish: L, V1, V2, V3(Edge options are available on laminate tops only.)3. Cabinet Finish: L, V1, V2, V34. Interior Option: W = Wood Interior5. Grommet Option: N = No grommet G = Grommet6. Grommet Pinish: Painted or Plated7. Pull option: B = No pull, No drilling customer's own pull C = C-Pull (Nickel finish only) D = D-Pull (Painted, PT or PZ only)F = Bar (1 pull/ Door set) H = Outline (1 pull / Door set) J = Routed J-pull R = Cylinder (1 pull / Door set) S = S-pull (Stainless steel only) 	It is Not advisable to mix 28 ³ /k ⁿ h desk height products with 26 ¹ /k ⁿ standard height products. Product on this page excluding J pull and any vertical surface over 60 ⁿ wide, will accept wood grain laminate, where laminate is currently an option. <b>Keying instructions must</b> accompany all orders, refer to page 325. Pedestals do not come with lock included. Key-alike are field installed using the Knoll Key order form. Each locking pedestal on this page counts for one lock core. File drawers do Not support bottom loading. File drawers include bars for front to back and side to side filing. These products are key hole construction. The hinged door pedestals do not come with shelves. To order shelf kits for these pedestals, refer to page 717.	Upper top is 1 1/2" thick, with standard grommet locations. Lower top (3/4 height pedestal's top) is 1" thick, and comes in the same finish as the pedestal. The overall height of the service height credenzas is 35 7/6" h. The 34 3/6" height is the height to the underside of the worksurface. The preconfigured credenzas come with two 6" wide pedestal fillers, in the same finish as the cabinets. Applied back ordered separately for finished back. Note: Full pedestal back will restrict ventilation. Pencil trays are not included. For further details on individual pedestals, refer to Application Notes; for Hinge door pedestal 34 3/6" h, see page 79 for Open pedestals; 28 3/6" h, see page 75. for Waste recycle pedestals; 34 3/6" h, see page 79. for replacement waste recycle bins, see page 717.

# Glass Accent Tops

description	W	d	h	pattern no.	list
Classic Credenza Glass Accent Top	78″	20"	¹ /2″	RCGT781()	\$1,923.
$\frown$	78″	24"	¹ /2″	RCGT782()	2,248.
	84"	20"	¹ /2″	RCGT841()	2,061.
$\langle /$	84"	24"	¹ /2″	RCGT842()	2,408.
•					

Order Co	de	Specification Information	Application Notes
Example:	RCGT781 () Reff Profiles	To order please specify pattern number including:	Grommets and cut outs are not optional for the glass accent tops.
C GT	Credenza Glass Accent Top	1. Glass finish: GL35, GL18, or GL85 CL25 - Cranada and Jack	Credenza glass tops on this page are supplied with anti skid bumpers.
78	78" wide, 84 = 84" wide	GL35 = Grey colored glass GL18 = Back painted White GL85 = Star Clear colored glass	
1 GL85	20" deep, 2 = 24" deep Glass Finish	GLOJ – Star Clear Coloreu glass	

#### Wall Hung Credenzas

Reff Profiles Wall Hung Credenzas for 28-³/₈" planning have a minimalist, streamlined aesthetic that blends seamlessly into Reff Profiles™ classic, established good looks.

Wall Hung Credenzas are available in two widths, two worksurface edge types, and four configurations incorporating hinged doors, flip-down doors, open shelving, and knee-space options. They provide a "floating" wall-mounted storage/worksurface solution that may be used as a central component of a completely wall hung office solution.

#### Dimensions

Wall Hung Credenzas are  $15-\frac{1}{2}$ " in height, from the underside of the credenza to the top of the worksurface.

Wall Hung Credenzas are nominally 20" deep, with an actual depth of  $19-^{7}/_{16}$ ".

There is a false back in the middle section of the credenzas for wire management, allowing the knee-space area of the credenzas to be  $13-\frac{1}{2}$ " deep. The opening behind the false back of the credenza is  $4-\frac{1}{2}$ "D. It is 30"W for 90" wide credenzas, 36"W for 96"W credenzas.

Two credenza widths are available: 90" and 96" wide. Hinged door and flip door storage sections are 30" wide. Open shelving sections and knee-spaces on 90" wide units are also 30" wide. On 96" wide credenzas, open shelving sections and knee-space portions of the credenza are 36" wide.

#### Contruction

Wall Hung Credenza cases are preassembled with glue and dowel construction. The credenza worksurface ships separately for installation on site.

Side-hinged doors use concealed, soft-close, adjustable pot hinges. Flip-down doors feature self guiding down-assist hinges.

Construction is 45-pound density particleboard covered in laminate or veneer. Cases are  ${}^{15}/_{16}$ " thick.

Open shelving sections of the credenza include a vertical divider and two fixed height shelves, dividing the space into 4 cubbies. The divider and shelves are constructed of wood, finished in laminate or veneer to match the case. Shelves are ¾" thick. The clearance above the shelf is 5-¼", the clearance below the shelf is 5-½". Shelves are 11-½" deep.

Wall Hung Credenzas include a back that is finished on the inside to match the credenza case and is finished on the outside back with neutral-tone backer. Wall Hung Credenzas come with wall hanging cleats for attachment to reinforced building walls. Cleat mounting screws, appropriate for the architectural wall type, must be provided by the installer.

Knoll does not assume any responsibility for the installation, attachment, or securing of wall hung units to the wall. A certified building contractor should be consulted.



Wall Hung Credenza Dimension Details; Partially Exploded Axonometric View

# Wall Hung Credenza - Planning guidelines and Specification Reff Profiles Vol. Two



#### **Exterior Options**

The credenza worksurface top options available are:

- Type D: 1-1/2" thick with Square Edge
- Type F: 1-1/2" thick with Float Edge

Refer to the Worksurfaces – Planning Guidelines and Specifications section for further information regarding worksurface construction details.

Credenza tops and cases are finished in either veneer or laminate. If the case is specified in laminate, the top can be the same or a different laminate, or the top can be wood veneer. If the case is specified in wood veneer, the top must be the same wood veneer as the case.

Only the highest-grade veneer offered by the industry: Architectural AA, is used for Reff Profiles. The veneer for each front set is hand selected and laid up to be center balanced and matched.

Door pulls can be specified in B (no pull – use customer's own), C, D, F (bar), H (outline), J (routed), R (cylinder), S (stainless steel finish), and T (tab). Wood integral "J" pulls are full-width and routed out of the door front. Bar pull and tab pull options include one pull per door set. Refer to pages 11 & 12 for pull locations and details. A worksurface grommet, centered on the width of the credenza, is optional. This grommet allows cables to pass through the worksurface top into the false back of the credenza, where they may be plugged into the wall. Grommets may be specified in any core paint finishes, or in a polished chrome (PD) or satin nickel (PU) plated finish.

#### Locks

Keyholes are optional on Wall Hung Credenzas. Keyholes are located on the credenza front: at the top right corner of the door for flip doors; at the top left corner of the right door for side hinged door sets.

Locks are specified separately and can be randomly keyed or keyed alike. Locks are no charge and are available in a black or a matte silver finish.

Keying instructions must accompany all orders. Refer to KnollKey Lock Program page for information. Credenzas do not come with locks included. Randomly keyed locks are factory installed. Keyed-alike locks are field-installed using the KnollKey order form. Each locking flip door or hinged door set counts for one lock core.

#### Planning

Wall Hung Credenzas are intended for use with  $28^{-3}/_{8}$ " planning. They should be mounted to the wall so the underside of the worksurface sits  $28^{-3}/_{8}$ " above the floor. The overall height with the  $1^{-1}/_{2}$ " thick worksurface will be  $29^{-7}/_{8}$ ".

Wall outlets should be planned so they are positioned behind the false back in the knee space of the credenza: between 15-1/2" to 21-1/2" above the floor.



1-1/2" Thick Square Edge

1-1/2" Thick Float Edge



Wall Hung Credenza Side Elevation

Wall Hung Credenza Worksurface Edge Options

#### Wall Hung Credenza Square Edge Top, 11/2" thick Wood Interior

Wall hung credenza 20°s, hinged door units onds knee space center         90°         20°         RWHCDA9620(X X)(X X)         86,480.         85,767.         7,172.         7,290.         8,017.         11,032.         11,858.         14,365.           Wall hung credenza 20°s, hinged door Open / Flip Dor         90°         20°         RWHCDB(L/R)9020(X X X X X)         5,855.         6,113.         6,216.         6,913.         9,487.         10,250.         13,196.           Wall hung credenza 20°s, hinged door Open / Flip Dor         90°         20°         RWHCDB(L/R)9020(X X X X X)         5,855.         6,113.         6,216.         6,913.         9,487.         10,250.         13,196.           Wall hung credenza 20°s, hinged door Open / Flip Dor         90°         20°         RWHCDB9020(X X X X X X)         5,855.         6,113.         6,216.         6,913.         9,487.         10,250.         13,196.           Wall hung credenza 20°s, hinged door/ baces / hinged doors         90°         20°         RWHCDF9020(X X X X X X)         5,167.         7,942.         8,051.         8,357.         11,341.         12,721.         16,360.           Wall hung credenza 20°s, hinged door/ baces / hinged doors         90°         20°         RWHCDF9020(X X X X X X)         7,067.         7,942.         8,054.         8,570.         9,427. </th <th>description</th> <th>w</th> <th>d</th> <th>pattern no.</th> <th>top/case L</th> <th>V1/L</th> <th>V2/L</th> <th>V3/L</th> <th>V1</th> <th>V2</th> <th>V3</th>	description	w	d	pattern no.	top/case L	V1/L	V2/L	V3/L	V1	V2	V3	
Series         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td></td><td></td><td></td><td></td><td>,</td><td>,</td><td>,</td><td>,</td><td></td><td>,</td><td>· · · · ·</td></thco<></thcontrol<></thcontrol<>					,	,	,	,		,	· · · · ·	
Wall hung credenza 20°w.         90°         20°         RWHCDB(LR)9020( $\chi(\chi(\chi)\chi(\chi))$ )         5.835. 5.6,113.         6.216. 6,587.         6.943. 7.362.         9.487. 10,057.         10.250. 13,969.           Wall hung credenza 20°w.         90°         20°         RWHCDES028( $\chi(\chi(\chi)\chi(\chi))$ )         6,185.         6,481.         6,587.         7,362.         10,057.         10,263.         13,969.           Wall hung credenza 20°w.         90°         20°         RWHCDES028( $\chi(\chi(\chi)\chi(\chi))$ )         7,667.         7,942.         8,051.         8,875.         11,841.         12,721.         16,860.           Wall hung credenza 20°w.         90°         20°         RWHCDES028( $\chi(\chi(\chi)\chi(\chi))$ )         0,127.         8,422.         8,533.         9,406.         12,554.         13,465.         17,870.           Wall hung credenza 20°w.         90°         20°         RWHCDF(LR)9020( $\chi(\chi(\chi)\chi)\chi(\chi)$ )         0,164.         8,606.         8,570.         9,427.         12,154.         13,056.         16,880.           Wall hung credenza 20°w.         90°         20°         RWHCDF(LR)9020( $\chi(\chi(\chi)\chi)\chi)\chi(\chi)$ 0,164.         8,406.         8,570.         9,427.         12,154.         13,056.         16,880.           Wall hung credenza 20°w.         90°         20°         RWHCDF(LR)9020( $\chi(\chi(\chi)\chi)\chi)\chi)\chi(\chi)$		96″	20"	RWHCDA9620( )( )( )( )( )( )( )	6,876.	7,172.	7,280.	8,017.	11,032.	11,858.	14,985.	
hinged door $Open / Plip Door$ $96^{\circ} 20^{\circ} \mathbb{RWHCDB}(JR)9620(X)(X)(X)(X)$ $6,185$ $6,481$ $6,587$ $7,362$ $10,057$ $10,863$ $13,989$ $Ight hand shown$ Wall hung credenza 20 ^o k, hinged door shlves / hinged doors $90^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $7,667$ $7.942$ $8,051$ $8,875$ $11,841$ $12,721$ $16,860$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,127$ $8,422$ $8,533$ $9,408$ $12,554$ $13,485$ $17,870$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,127$ $8,422$ $8,533$ $9,408$ $12,554$ $13,485$ $17,870$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,144$ $8,460$ $8,570$ $9,427$ $12,134$ $13,056$ $16,886$ $10,927$ $10,963$ $10,927$ $10,963$ $10,963$ $10,927$ $10,963$ $10,963$ $10,963$ $10,963$ $10,964$ $10,970$ $10,964$ $10,970$ $10,964$ $10,9920$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$												
hinged door $Open / Plip Door$ $96^{\circ} 20^{\circ} \mathbb{RWHCDB}(JR)9620(X)(X)(X)(X)$ $6,185$ $6,481$ $6,587$ $7,362$ $10,057$ $10,863$ $13,989$ $Ight hand shown$ Wall hung credenza 20 ^o k, hinged door shlves / hinged doors $90^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $7,667$ $7.942$ $8,051$ $8,875$ $11,841$ $12,721$ $16,860$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,127$ $8,422$ $8,533$ $9,408$ $12,554$ $13,485$ $17,870$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,127$ $8,422$ $8,533$ $9,408$ $12,554$ $13,485$ $17,870$ $96^{\circ} 20^{\circ} \mathbb{RWHCDE9020}(X)(X)(X)(X)$ $8,144$ $8,460$ $8,570$ $9,427$ $12,134$ $13,056$ $16,886$ $10,927$ $10,963$ $10,927$ $10,963$ $10,963$ $10,927$ $10,963$ $10,963$ $10,963$ $10,963$ $10,964$ $10,970$ $10,964$ $10,970$ $10,964$ $10,9920$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$ $10,000$	Wall hung credenza 20"w,	90″	20"	RWHCDB(L/R)9020( )( )( )( )( )( )( )	5,835.	6,113.	6,216.	6,943.	9,487.	10,250.	13,196.	
Wall hung eredenza 20°w, hinged door's shelves / hinged door's90°20°RWHCDE9620()()()()()()()7.667.7.942.8.051.8.875.11.841.12.721.16.860.Wall hung eredenza 20°w, hinged door's shelves / flip doors90°20°RWHCDE9620()()()()()()()8.127.8.422.8.533.9.408.12.554.13.485.17.870.Wall hung eredenza 20°w, hinged door's shelves / flip doors90°20°RWHCDF(L/R)9020()()()()()()()7.702.7.980.8.084.8.896.11.446.12.318.15.932.96°20°RWHCDF(L/R)9620()()()()()()()8.164.8.460.8.570.9.427.12.134.13.056.16.886.6Pall perion7.0 order please specify pattern number including: L for right hand as applicable and embedded in the pattern number. 1.% thick7.0 order please specify pattern number including: C a Contreet d N = None6. Pull option: B=No pull. No drilling Casteria for shell Caster finish if applicable: A Hinged door / knee space/ L with the Ses-pull (finish matches esc) R = Cylinder pull Ses-pull (finish matches esc) R = Cylinder pull per door set) R = Tab pull (pull per dor set) R = Tab pull (pull per dor set) R = Cylinder pull <b< td=""><td></td><td>96″</td><td></td><td></td><td></td><td>,</td><td>/</td><td>,</td><td>/</td><td>,</td><td></td></b<>		96″				,	/	,	/	,		
hinged door/ shelves / hinged doors $\begin{array}{c c c c c c c c c c c c c c c c c c c $												
Wall hung credenza 20'w, hinged door shelves / flip doors90" 20"20" RWHCDF(LR)9020()()()()()()()()7.702. 					,	,	,	· ·	,		· · · · ·	
binged door/ shelves / flip doors       96"       20"       RWHCDF(L/R)9620()()()()()()       8,164.       8,460.       8,570.       9,427.       12,134.       13,056.       16,886.         left hand shown       Porder Code       Specification Information       Application Notes         Example:       RWHCDA9020       To order please specify pattern number including:       B=No pull, No drilling Customer's own pull.       Unit ships knock-down, assembly required.         NHC       Wall hung credenza       To order please specify pattern number including:       6.       Pull option:       Unit ships knock-down, assembly required.         VHC       Wall hung credenza       To order please specify pattern number.       6.       Pull option:       Unit ships knock-down, assembly required.         N = None       C = Centered       Secontine toption:       C = Nickel finish C-pull       C = Nickel finish centered i specified, instemer on seque the pattern number.         N = None       S = Continet option:       C = Centered       N = None       S = S-pull (finish matches case)       Wall outlet should be positioned in the pattern pull scale:         Minged door / knee space /       N = None       S = S-pull (stainless steel finish only)       Noor S ore finish:       Knee space.	hinged door/ shelves / hinged doors	96″	20"	RWHCDE9620( )( )( )( )( )( )( )	8,127.	8,422.	8,533.	9,408.	12,554.	13,485.	17,870.	
binged door/ shelves / flip doors       96"       20"       RWHCDF(L/R)9620()()()()()()       8,164.       8,460.       8,570.       9,427.       12,134.       13,056.       16,886.         left hand shown       Porder Code       Specification Information       Application Notes         Example:       RWHCDA9020       To order please specify pattern number including:       B=No pull, No drilling Customer's own pull.       Unit ships knock-down, assembly required.         NHC       Wall hung credenza       To order please specify pattern number including:       6.       Pull option:       Unit ships knock-down, assembly required.         VHC       Wall hung credenza       To order please specify pattern number.       6.       Pull option:       Unit ships knock-down, assembly required.         N = None       C = Centered       Secontine toption:       C = Nickel finish C-pull       C = Nickel finish centered i specified, instemer on seque the pattern number.         N = None       S = Continet option:       C = Centered       N = None       S = S-pull (finish matches case)       Wall outlet should be positioned in the pattern pull scale:         Minged door / knee space /       N = None       S = S-pull (stainless steel finish only)       Noor S ore finish:       Knee space.		0.0%	201		5.502	7.000	0.004	0.000		12.210	15.000	
Order Code       Specification Information       Application Notes         Example:       RWHCDA9020       To order please specify pattern number including: Left or right hand as applicable and embedded in the pattern number.       6. Pull option:       B=No pull, No drilling Customer's own pull.       Unit ships knock-down, assembly required.         MVHC       Wall hung credenza       D       Square edge top, 1 ½"thick       6. Pull option:       B=No pull, No drilling Customer's own pull.       Knee space dept his 13.5".         A       Hinged door / knee space/       C. Centered       N = None       J=routed J-pull (finish matches case)       Grommet option in L, V, V2, V3         90       Width       4. Edge finish:       5. Case finish:       5. Case finish:       5. Case finish:       5. Case finish:         20       Depth       5. Case finish:       5. Case finish:       7. Pull finish if applicable:       7. Pull finish if applicable:       Knoll ope not assume any responsibility for the installation, attachment or securing of wall						,	,	,	· · · · ·	,	,	
Example:RWHCDA9020To order please specify pattern number including: Left or right hand as applicable and embedded in the pattern number.6.Pull option: B=No pull, No drilling Customer's own pull. C=Nickel finish C-pullUnit ships knock-down, assembly required.WHCWall hung credenzaTo order please specify pattern number including: Left or right hand as applicable and embedded in the pattern number.6.Pull option: B=No pull, No drilling Customer's own pull. C=Nickel finish C-pullUnit ships knock-down, assembly required.DSquare edge top, 1 ½"thick1.Grommet option: C = Centered N = NoneF=Bar pull (1 pull per door set) H=Outline pull R=Cylinder pullKnee space. Wall outlet should be positioned in knee space.MHinged door / knee space/ hinged door config.2.Grommet finish if applicable: All core paint; PD & PU plated 3.Top finish: L, V1, V2, V3S=S-pull (stainless steel finish only)Wall outlet should be positioned in knee space between 14 ½" to 21 ½" above floor.90Width4.Edge finish: L, V1, V2, V3T=Tab pull (1 pull per door set)Knoll does not assume any responsibility for the installation, attachment or securing of wall	х -											
RReff Profilesnumber including:B=No pull, No drillingrequired.WHCWall hung credenzanumber including:Left or right hand as applicable and embedded in the pattern number.B=No pull, No drilling Customer's own pull.required.DSquare edge top, 1 ½"thickLeft or right hand as applicable and 			-									
WHC       Wall hung credenza       Left or right hand as applicable and embedded in the pattern number.       Customer's own pull.       Knee space depth is 13.5".         D       Square edge top, 1½" thick       1. Grommet option: C = Centered       F=Bar pull (1 pull per door set)       Grommet finish if applicable: All core paint; PD & PU plated       F=Bar pull (1 pull per door set)       Grommet option in the pattern number.         90       Width       L, V1, V2, V3       Section in the installation, attachment or securing of wall         20       Depth       E case finish: L, V1, V2, V3       Section is finish: C = Space linish       Section is finish if applicable:         20       Depth       E case finish: L, V1, V2, V3       Section is finish: L, V1, V2, V3       Section is finish if applicable:         20       Depth       E case finish: L, V1, V2, V3       T=Tab pull (1 pull per door set)       Knoll does not assume any responsibility for the installation, attachment or securing of wall	-	-	To ora numh				o		1	k-down, ass	sembly	
D       Square edge top, 1½"thick       1. Grommet option: C = Centered       C = Nickel finish C-pull       Grommet centered if specified, H=Outline pull         A       Hinged door / knee space/ hinged door config.       1. Grommet option: C = Centered       F=Bar pull (1 pull per door set)       Grommet centered if specified, I=Outline pull         90       Width       X, V1, V2, V3       S=S-pull (stainless steel finish only)       He could be positioned in knee space.         20       Depth       4. Edge finish: L, V1, V2, V3       S=S-pull (1 pull per door set)       Knoll does not assume any responsibility for the installation, attachment or securing of wall		-	Left o	r right hand as applicable and	Customer's	own pull.	-	1		oth is 13.5″.		
A       Hinged door / knee space/ hinged door config.       N = None       H=Outline pull       H=Outline pull       Instance space.         90       Width       C       Grommet option       See finish: L, V1, V2, V3       J=routed J-pull (finish matches case)       J=routed J-pull (finish matches case)       Wall outlet should be positioned in knee space.         90       Width       L, V1, V2, V3       S=S-pull (stainless steel finish only)       Wall outlet should be positioned in knee space.         90       Width       L, V1, V2, V3       S=S-pull (stainless steel finish only)       Knoll does not assume any responsibility for the installation, attachment or securing of wall	D Square edge top,		1. Gr	ommet option:	F=Bar pull	(1 pull pe		Gror	nmet center	red if specif		
20Depth4. Edge finish: 5. Case finish:only)Knoll does not assume any responsibility for the installation, attachment or securing of wallCGrommet option5. Case finish: L, V1, V2, V3T=Tab pull (1 pull per door set)responsibility for the installation, attachment or securing of wall	A Hinged door / knee space/ hinged door config.		N = None 2. Grommet finish if applicable: All core paint; PD & PU plated 3. Top finish:		J=routed J-pull (finish matches case) R=Cylinder pull			back Wall knee abov	back in knee space. Wall outlet should be positioned in knee space between $14 \frac{1}{2}$ " to $21 \frac{1}{2}$ "			
C         Grownie opion         C         Grownie opion         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C         C <thc< td="" th<=""><td>1</td><td></td><td>4. Ed</td><td>ge finish:</td><td></td><td>(1 null no</td><td>r door set)</td><td></td><td></td><td></td><td></td></thc<>	1		4. Ed	ge finish:		(1 null no	r door set)					
P Grommet missi Painted or Plated hung units to the wall. Certified	C Grommet option PD Grommet finish	-			Pull finish	if applicab		atta	chment or	securing of	wall	

responsibility for the installation, attachment or securing of wall hung units to the wall. Certified building contractor should be consulted.

Top finish

Edge finish

Case finish

Pull option

Pull finish

Lock option

Lock finish

006B

006B

006B

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L

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L=Lock hole drilled

N=No lock drilling.

Painted or Plated

8. Lock option

9. Lock finish

B=Black

S=Matte Silver

#### Wall Hung Credenza Float Edge Top, 11/2" thick Wood Interior

description	w	d	pattern no.	top/case L	V1/L	V2/L	V3/L	V1	V2	V3
Wall hung credenza 20"w,	90″	20''	RWHCFA9020( )( )( )( )( )( )( )	\$6,688.	\$6,973.	\$7,084.	\$7,615.	\$10,112.	\$10,860.	\$13,454.
hinged door units ends knee space center	96″	20''	RWHCFA9620( )( )( )( )( )( )( )	7,108.	7,414.	7,530.	8,094.	10,717.	11,511.	14,264.
Wall hung credenza 20"w,	90″	20"	RWHCFB(L/R)9020( )( )( )( )( )( )( )	6,051.	6,341.	6,448.	7,010.	9,209.	9,937.	12,530.
hinged door/ Open / Flip Door	96″	20''	RWHCFB(L/R)9620( )( )( )( )( )( )( )	6,433.	6,739.	6,858.	7,454.	9,760.	10,535.	13,283.

left hand shown

Wall hung credenza 20"w,	90″		RWHCDE9020( )( )( )( )( )( )( )	7,667.	7,942.	8,051.	8,875.	11,841.	12,721.	16,860.
hinged door/ shelves / hinged doors	96″	20''	RWHCDE9620( )( )( )( )( )( )( )	8,127.	8,422.	8,533.	9,408.	12,554.	13,485.	17,870.
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Order Code	Specification Information		Application Notes
Example:RWHCFA9020RReff ProfilesWHCWall hung credenzaFFloat edge top, 1 ½"thickAHinged door / knee space/ hinged door config.90Width20DepthCGrommet optionPDGrommet finish006BEdge finish006BCase finish111Pull option111L Lock optionBLock finish	<ul> <li>To order please specify pattern number including:</li> <li>Left or right hand as applicable and embedded in the pattern number.</li> <li>1. Grommet option: C = Centered N = None</li> <li>2. Grommet finish if applicable: All core paint; PD &amp; PU plated</li> <li>3. Top finish: L, V1, V2, V3</li> <li>4. Edge finish:</li> <li>5. Case finish: L, V1, V2, V3</li> </ul>	<ol> <li>Pull option: B=No pull, No drilling Customer's own pull.</li> <li>C=Nickel finish C-pull</li> <li>F=Bar pull (1 pull per door set)</li> <li>H=Outline pull</li> <li>J=routed J-pull (finish matches case)</li> <li>R=Cylinder pull</li> <li>S=S-pull (stainless steel finish only)</li> <li>T=Tab pull (1 pull per door set)</li> <li>Pull finish if applicable: Painted or Plated</li> <li>Lock option</li> <li>L=Lock hole drilled</li> <li>N=No lock drilling</li> <li>Drawers are always drilled for locks. Not optional.</li> <li>Lock finish</li> <li>B=Black</li> <li>S=Matte Silver</li> </ol>	Unit ships knock-down, assembly required. Knee space depth is 13.5". Grommet centered if specified, installed so cords drop behind false back in knee space. Wall outlet should be positioned in knee space between 14 ½" to 21 ½" above floor. Knoll does not assume any responsibility for the installation attachment or securing of wall hung units to the wall. Certified building contractor should be consulted.

#### Wall Hung Credenza Float Edge Top, 11/2" thick Wood Interior

description	w	d	pattern no.	top/case L	V1/L	V2/L	V3/L	V1	V2	V3
Wall hung credenza 20″w,	90″	20''	RWHCFF(L/R)9020( )( )( )( )( )( )( )	\$8,262.	\$8,558.	\$8,670.	\$9,312.	\$11,731.	\$12,608.	\$16,014.
hinged door/ shelves / flip doors	96″	20''	RWHCFF(L/R)9620( )( )( )( )( )( )( )	8,776.	9,092.	9,210.	9,889.	12,433.	13,364.	16,975.
$\sim$										

left hand shown

Example:	RWHCFA9020
R	Reff Profiles
WHC	Wall hung credenza
F	Float edge top, 11/2"thick
A	Hinged door / knee
	space/
	hinged door config.
90	Width
20	Depth
С	Grommet option
PD	Grommet finish
006B	Top finish
006B	Edge finish
006B	Case finish
т	Pull option
111	Pull finish

Lock option

Lock finish

L

В

**Order Code** 

**Specification Information** 

To order please specify pattern number including: Left or right hand as applicable and embedded in the pattern number.

- 1. Grommet option: C = CenteredN = None
- 2. Grommet finish if applicable: All core paint; PD & PU plated
- Top finish: L, V1, V2, V3
   Edge finish:

- 5. Case finish:
  - L, V1, V2, V3
- 6. Pull option: B=No pull, No drilling Customer's own pull. C=Nickel finish C-pull F=Bar pull (1 pull per door set) H=Outline pull J=routed J-pull (finish matches case) R=Cylinder pull S=S-pull (stainless steel finish only) T=Tab pull (1 pull per door set) 7. Pull finish if applicable: Painted or Plated 8. Lock option L=Lock hole drilled N=No lock drilling
- Drawers are always drilled for locks. Not optional. 9. Lock finish
- B=Black S=Matte Silver

Appl	ication	Notes
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Unit ships knock-down, assembly required.

Knee space depth is 13.5".

Grommet centered if specified, installed so cords drop behind false back in knee space. Wall outlet should be positioned in knee space between  $14^{1/2''}$  to  $21^{1/2''}$ above floor.

Knoll does not assume any responsibility for the installation, attachment or securing of wall hung units to the wall. Certified building contractor should be consulted.

Reff Profiles Tables are freestanding worksurface solutions for private and open office planning as well as meeting and activity spaces. Reff Profiles offers a variety of types of tables which have differing aesthetics and functionality. All of the tables in this section plan with desk height products and all are 28 ³/₈" high measured to the underside of the worksurface.

Due to interference conditions, desk height storage which is  $28 \frac{3}{8}$  high may not be placed under any tables.

Except where otherwise noted, worksurface stiffeners are required for support of 1 ½" thick table tops with spans greater than 54". The recommended stiffener is AWM1S.

Tables are divided into two basic types; four legged versions and center column versions.

#### The four legged versions are:

- Tables with Open Frame Legs*
- Tables with L-Legs
- Tables with Reverse L-Legs
- Tables with Soft Rectangular Legs
- Tables with Column Legs
- Mobile Tables
- Tables with 2x4 Legs
- Tables with 4x4 Legs

*Two open frame legs are used per table but are connected to the underside of worksurfaces in each of the four corners.

#### The center column versions are:

- Sliding Tables
- Height Adjustable Sliding Tables
- Column Base Tables
- Height Adjustable Column Base Tables

#### General Construction features – Four Legged Tables

All four legged tables have 1 ½" thick tops and square profile edges. Refer to Worksurface planning guide pages for tops construction details.

Hardware is supplied with the legs for field assembly to the worksurfaces. Unless otherwise indicated, legs are attached to the tops using wood screws. Tops and legs are shipped in separate packages.
# **Tables with Open Frame Legs**

These tables are available in Rectangular top shapes.

**Scope of nominal sizes:** Depths: 24", 30", 36" Widths: 60", 66", 72", 78", 84"

#### **Construction Details**

Tables with open frame legs have two open frame supports which are positioned flush to the edge at both ends of the table. See **Figure 1**. Tables are supplied with required stiffener beams which connect with the top plates of the legs. Worksurfaces are supplied with pilot holes pre-drilled for threaded metal inserts. Legs are attached to the table top using machine screws supplied. Grommets are not available for these tables. Refer to installation instruction 6TP00441 available on Knoll Exchange. The legs consist of four extruded aluminum frame members with mitered corners connected to two top plates of cast zinc alloy. See **Figure 2**. The frame members have a "T" shape which enables infill panels to be inserted flush to the face of the frame. Infill panels are available separately and installed in pairs.

The required stiffener beams are steel "hat" shapes which attach at each end to the top plates of the open frame legs and are also affixed to the under-side of the table top at regular intervals along the length of each stiffener.

# **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

Open frame legs are available in all core paint finishes and anodized finishes. Leg top plates are painted to match the leg finish when core paint is selected. Leg top plates are plated to compliment the leg finish when anodized is selected.



Figure 1: Open Frame Leg table



Figure 2: Detail of table corner with top plate

# Tables with L-legs, Reverse L-legs and Soft Rectangular legs

These tables are available in Rectangular and Square top shapes.

# Scope of Nominal Sizes

# **Rectangular sizes:**

30"D x 48"W 30"D x 60"W 30"D x 72"W 36"D x 72"W

# Square sizes:

42"D x 42"W 48"D x 48"W

# Grommet

These tables are offered with six grommet options in 3 locations for use with a variety of electrical power and communication outlets. The grommet code is made up of the grommet option followed by the grommet location.

# Grommet options are:

# NG – No grommet

P – Power center; cast grommet sleeve and hinged lid included with the table; suitable for use with under-mounted electrical outlets* **D1** – Cut-outs for table drop-in electrical unit 202

**D2** – Cut-outs for table drop-in electrical unit 210

**D3** – Cut-outs for table drop-in electrical unit 311

**D4** – Cut-outs for table drop-in electrical unit 412

# Grommet locations are:

- C Centered
- E One end

Ex. D1C = Cut-out for 202 table drop-in electrical outlet located at the center of the table.





Power Center

Drop-in - Cut-out for 202 outlet

Drop-in - Cut-out for 210 outlet

-⁻→ ₅/₁₆" R

Drop-in - Cut-out for 311 outlet

**D4** 2³/₁₆"

/16" ______ 5/16" R

Drop-in - Cut-out for 412 outlet

Figure 2: Cut-out Sizes

# Tables with L-legs, Reverse L-legs and Soft Rectangular legs, cont'd.

# **Construction Details**

Tables with L, Reverse-L and Soft Rectangular legs have four legs which are positioned flush to the edge of the four corners of the table. See **Figure 3**. L and Reverse-L legs are not handed. The Soft Rectangular legs are handed; 2-LH and 2-RH. Worksurfaces are supplied with pilot holes pre-drilled to help center the legs in their design positions. Legs are attached to the table top using wood screws supplied. Each leg consists of an extruded aluminum vertical support, factory connected to a cast zinc alloy top plate assembly. See **Figure 4**. The L-leg and Reverse-L leg are  $3" \times 3" \times 7/_8"$  thick. The Soft rectangular leg is  $2" \times 3"$ . The top plate assembly is  $5 \frac{1}{2}" \times 5 \frac{1}{2}" \times 3'_{16}"$  thick.

Each leg is supplied with a black 1  $^{1}\!/_{8}$  diameter glide which provides  $3\!4$  of height adjustability.

# **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

L, Reverse-L and Soft Rectangular legs are available in all core paint finishes and anodized finishes. Leg top plates are painted to match the leg finish when core paint is selected. Leg top plates are plated to compliment the leg finish when anodized is selected.



# **Tables with Column Legs**

These tables are available in Round, Square, Rectangular and Racetrack top shapes. See **Figure 1**.

# Scope of nominal sizes

Round sizes: 42" Diameter 48" Diameter

# Square sizes:

36"D x 36"W 42"D x 48"W 48"D x 48"W

# Rectangular sizes:

36"D x 72"W 42"D x 84"W 48"D x 96"W **Racetrack sizes:** 36"D x 72"W 42"D x 84"W

48"D x 96"W





Figure 1: Column Leg Tables

Figure 2: Column Leg glide detail

# Tables with Column Legs, cont'd.

# **Construction Details**

Tables with Column legs have four legs which are positioned inset from the edges of the table. See **Figure 3**. Column legs are not handed. Grommets are not available for these tables. Contact Custom Product Development if grommets are required.

Worksurfaces are supplied with pilot holes pre-drilled to help center the legs in their design positions. Legs are attached to the table top using wood screws supplied. Each leg consists of round steel vertical support, factory connected to a steel top plate assembly. The diameter of the leg is dependent upon the top size selected:

- 36" diameter and 36" deep tops come with 2 1/2" diameter legs.
- 42" diameter and 42" deep tops come with 3" diameter legs.
- 48" diameter and 48" deep tops come with 4" diameter legs.

The top plate assembly is 7  $\frac{1}{2}$ " x 7  $\frac{1}{2}$ " x  $\frac{3}{16}$ " thick.

Each leg is supplied with a cast glide that is the same diameter as the leg. See **Figure 2** (previous page). The glide provides 2 ¼" of height adjustability.

# **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

Column legs are available in all core paint finishes and plated finishes. Leg top plates are painted black. The leg glides are finished the same color as the leg.



Figure 3: Leg Locations for Column Leg Tables

# Mobile Tables

Scope of nominal sizes:	48
and Rectangular top shapes. See Figure 1.	42
These tables are available in Round, Square,	Sc

# Round sizes:

36" Diameter42" Diameter48" Diameter

**Square sizes:** 42"D x 48"W 48"D x 48"W

# **Rectangular sizes:** 30"D x 48"W 30"D x 60"W 30"D x 72"W 36"D x 72"W



Figure 1: Mobile Tables

# Mobile Tables, cont'd.

## **Construction Details**

Mobile Tables have four round Column legs with casters, which are positioned inset from the edges of the table. See Figure 2. The castors are swivel type; two are provided with wheel brakes. Grommets are not available for these tables. Contact Custom Product Development if grommets are required. Worksurfaces are supplied with pilot holes pre-drilled to help center the legs in their design positions. Legs are attached to the table top using wood screws supplied.

Each leg consists of a round steel vertical support, factory connected to a steel top plate assembly. The legs are 3" diameter. The top plate assembly is 7 1/2" x 7 1/2" x 3/16" thick.

Castors have polyurethane wheels with thread guards. Each castor is rated for 120 lbs.

The table height is 28  $\frac{3}{8}$ " to the underside of the 1 1/2" thick top. There is no height adjustability on Mobile Tables.

#### **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

Column legs are available in all core paint finishes and plated finishes. Leg top plates are painted black. The castors are black.

#### **Round and Square Mobile Tables**

















Figure 2: Leg Locations

# Tables with 2x4 Legs

Tables with 2x4 Legs are versatile meeting tables offering a vast selection of power and communications functionality and aesthetic diversity. Options for power and communications include several configurations; power center grommets which elegantly conceal the outlets below the table surface or drop-in table outlets which provide outlets flush with the table top. All electrical outlets and cable management accessories are ordered separately. Table tops and legs may be specified in different finishes creating nearly unlimited aesthetic possibilities.

These tables are available with Rectangular top shapes.

#### Scope of nominal sizes:

Depths: 36", 42", 48" Widths: 72", 78", 84", 90", 96"

# **Grommet Codes**

Tables with 2x4 Legs are offered with 6 grommet types in three location configurations.

Grommet code is made up of the combination of the grommet option and the grommet location.

# Grommet options are:

NG - No grommet

**P** – Power center; cast grommet sleeve and hinged lid included with the table; suitable for use with under-mounted electrical outlets*

- D1 Cut-out for drop-in electrical unit 202
- D2 Cut-out for drop-in electrical unit 210
- D3 Cut-out for drop-in electrical unit 311
- D4 Cut-out for drop-in electrical unit 412

*All electrical outlets are offered separately. Refer to the Accessories – Power & Communication section for available options.

#### Grommet locations are:

- B Both ends
- C Centered
- E One end

Ex. D1C = Cut-out for 202 table drop-in electrical outlet located at center of the table, see **Figure 1**. For cut-out sizes, see **Figure 2**.



#### Figure 2: Grommet Cut-out sizes



Figure 1: Grommet Options Matrix

# Tables with 2x4 Legs, cont'd.

## **Construction Details**

Tables with 2 x 4 legs have four legs which are positioned flush to the edges at the corners of the table. The legs are connected to a substructure which is integral to the table. The substructure consists of four peripheral rails which form the table skirt. The legs are field connected to the table skirt with a cast top plate at each corner. Triangular corner brackets provide further reinforcement and a connection point for the substructure to the table top.

L-brackets provide further connection points between the substructure and the table top. See **Figure 3**. No auxiliary stiffeners are required to reinforce the worksurface. Worksurfaces are supplied with pilot holes pre-drilled to locate the wood screws used to attach the worksurface to the substructure. Refer to installation instruction 6TP00385 available on Knoll Exchange. The table skirt is an extruded aluminum profile; inset 2" from the long edge and 3" from the short edge. The skirt rails are 2" high x 1" deep.

The legs are constructed of a 2" x 4  $\frac{1}{2}$ " extruded aluminum profile, factory connected to top plates of cast zinc alloy. The leg top plate creates a 1/8" thick reveal between the top of the leg and the bottom of the worksurface. A glide at the base of each leg provides 1  $\frac{1}{2}$ " of height adjustability.

Corner brackets and L-brackets are formed steel.

# **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

Legs may be specified in all core paint finishes or in wood veneer finishes. When specified with a wood veneer finish, the leg finish must match the worksurface finish. Contact Custom Product Development if the wood veneer finish of the legs is desired to be a different wood veneer finish than the top.

The skirt finish defaults to the leg finish.

The leg reveal may be any core paint finish.

Corner brackets and L-brackets are supplied black.



**Figure 3: Table Elements** 

Figure 4: Table Corner

# Tables with 4x4 Legs

Tables with 4x4 Legs are versatile meeting tables offering a vast selection of power and communications functionality and aesthetic diversity. Options for power and communications include several configurations; power center grommets which elegantly conceal the outlets below the table surface or drop-in table outlets which provide outlets flush with the table top. All electrical outlets and cable management accessories are ordered separately. Table tops and legs may be specified in different finishes creating nearly unlimited aesthetic possibilities.

These tables are available with Rectangular top shapes.

#### Scope of nominal sizes:

Depths: 36", 42", 48" Widths: 72", 78", 84", 90", 96"

#### **Grommet Code:**

Tables with 4x4 Legs are offered with 6 grommet types in three location configurations.

Grommet code is made up of the combination of the grommet option and the grommet location.

### Grommet options are:

NG - No grommet

**P** – Power center; cast grommet sleeve and hinged lid included with the table; suitable for use with under-mounted electrical outlets*

D1 – Cut-out for drop-in electrical unit 202

D2 - Cut-out for drop-in electrical unit 210

**D3** – Cut-out for drop-in electrical unit 311

D4 – Cut-out for drop-in electrical unit 412

*All electrical outlets are offered separately. Refer to the Accessories – Power & Communication section for available options.

#### Grommet locations are:

 ${\bm B}-{\rm Both\ ends}$ 

- C Centered
- ${\bm E}-{\tt One}\;{\tt end}$

Ex. D1C = Cut-out for 202 table drop-in electrical outlet located at center of the table.

See **Figure 1**, Tables with 2x4 Legs, for grommet options matrix.

See **Figure 2**, Tables with 2x4 Legs, for grommet cut-out sizes.

# Tables with 4x4 Legs, cont'd.

## **Construction Details**

Tables with 4 x 4 legs have four legs which are positioned flush to the edges at the corners of the table. The legs are connected to a substructure which is integral to the table. The substructure consists of four diagonal rails which join four interior rails using cast Y-connectors. See **Figure 2**. The legs are field connected to the table substructure with a cast top plate at each corner. No auxiliary stiffeners are required to reinforce the worksurface. Worksurfaces are supplied with pilot holes pre-drilled to locate the wood screws used to attach the worksurface to the substructure. Refer to installation instruction 6TP00384 available on Knoll Exchange. The table substructure rails are an extruded aluminum profile; 2" high x 1" deep. There is a 1/8" gap between the top of the rails and the underside of the worksurface.

The legs are constructed of a 4" x 4" extruded aluminum profile, factory connected to top plates of cast zinc alloy. The leg top plate creates a 1/8" thick reveal between the top of the leg and the bottom of the worksurface. A glide at the base of each leg provides 1 ½" of height adjustability.

#### **Finish Details**

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges), and all core veneer finishes including synthetic edge options.

Legs may be specified in all core paint finishes or in wood veneer finishes. When specified with a wood veneer finish, the leg finish must match the worksurface finish. Contact Custom Product Development if the wood veneer finish of the legs is desired to be a different wood veneer finish than the top.

The substructure is painted and defaults to the leg reveal color.

The leg reveal may be any core paint finish.



Figure 2: Table Elements

Figure 3: Table Corner

Tables - Planning Guidelines and SpecificationsReff PrWood Grain Laminate and Veneer Grain DirectionTables with Open Frame Legs, L-Leg, Reverse L-Legs, SoftRectangular Legs, Column Legs, Mobile Tables, 2x4 Legs and 4x4Legs



2x4 Legs

4x4 Legs

Tables - Planning Guidelines and Specifications Wood Grain Laminate and Veneer Grain Direction Meeting Tables



Double Depth, Triple Width

Tables - Planning Guidelines and Specifications Wood Grain Laminate and Veneer Grain Direction Media Enclave Tables





Wall Mounted, 1 Piece Top

Wall Mounted, 2 Piece Top



Freestanding, 1 Piece Top



Freestanding, 2 Piece Top, Rectangular



Freestanding, 2 Piece Top, Square

Tables - Planning Guidelines and Specifications Wood Grain Laminate and Veneer Grain Direction Center Column Tables



# Tables with Open Frame Leg Rectangular, 11/2" thick

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 24" Deep	24''	60″	1 ¹ /2″	RTRDOF60242( )( )	\$2,579.	\$2,640.	\$2,958.	\$3,409.
with 28 ³ /8″ height leg	24"	66″	1 1/2"	RTRDOF66242( )( )	2,557.	2,707.	3,039.	3,530.
$\sim$	24"	72"	1 1/2"	RTRDOF72242( )( )	2,660.	2,725.	2,585.	3,569.
	24"	78″	1 1/2"	RTRDOF78242( )( )	2,699.	2,808.	3,153.	3,725.
$\mathbf{k}$	24"	84"	1 1/2"	RTRDOF84242( )( )	2,725.	2,872.	3,232.	3,840.
$\Box$								

Table Top Rectangle 30" Dee with 283%" height leg



0" Deep	30"	60″	$1^{1/2''}$	RTRDOF60302()()	2,716.	2,751.	3,095.	3,629.
	30"	66″	1'/2''	RTRDOF66302()()	2,779.	2,823.	3,180.	3,762.
	30"	72"	1'/2''	RTRDOF72302( )( )	2,808.	2,845.	3,246.	3,875.
	30"	78″	1 1/2"	RTRDOF78302( )( )	2,853.	2,937.	3,316.	3,989.
	30"	84"	1 1/2"	RTRDOF84302( )( )	2,879.	3,024.	3,417.	4,135.

Table Top Rectangle 36" Deep with 283%" height leg



Deep	36"	60"	$1^{1/2''}$	RTRDOF60362()()	2,762.	2,834.	3,197.	3,812.
	36″	66″	1 1/2"	RTRDOF66362( )( )	2,828.	2,916.	3,293.	3,960.
	36″	72"	$1^{1/2''}$	RTRDOF72362( )( )	2,862.	2,978.	3,370.	4,087.
	36″	78″	$1^{1/2''}$	RTRDOF78362()()	2,909.	3,043.	3,443.	4,218.
	36″	84"	1 1/2"	RTRDOF84362( )( )	2,940.	3,118.	3,538.	4,361.

x 28 ³ /s''h       Grommets are NOT optional for         h 26 ¹ /2"h       these tables.         ts.       The tables on this page, will come         o the       with appropriate stiffener support.         ce.       Modesty sold separately.         ll accept       For infill options please refer to         ere laminate       For sembly required, ships knock         down.       down.
te o li e

# Open Frames legs Infill Options for Tables and Peninsulas, 283/8" High

description	h	d	pattern no.	L	V1	V2	V3	glass
*Inside Infill Options for Open Frame Legs	26"	20"	RIPI202( )( )	\$485.	\$629.	\$725.	\$918.	
For Tables and Peninsulas, 28 ³ /8" h	26"	24''	RIPI242( )( )	497.	646.	745.	944.	
	26"	30"	RIPI302( )( )	524.	681.	780.	992.	
	26"	36″	RIPI362( )( )	555.	721.	829.	1,050.	
*Outside Infill Options for Open Frame Legs For Tables and Peninsulas, 28¾" h	27" 27"	20" 24"	RIPO202()() RIPO242()()	487. 499.	633. 648.	726. 747.	920. 945.	
	27" 27"	30" 36"	RIPO302( )( ) RIPO362( )( )	526. 558.	684. 723.	783. 831.	997. 1,054.	
<i>v</i>								
*Outside Glass Infill Options for Open Frame	27"	20"	RIPOG202( )( )					1,224.

•Outside Glass mini Options for Open Frame	21	20		1,224.
Legs	27"	24''	RIPOG242( )( )	1,381.
For Tables and Peninsulas, 28 ³ /8" h	27"	30"	RIPOG302( )( )	1,623.
	27"	36"	RIPOG362( )( )	1,873.

Order Co	de	Specification Information	Application Notes		
Example: <b>RIPI242()</b>		To order please specify pattern number including:	It is not advisable to mix 28³/8″h desk height product with 26¹/2″h	* <b>Note:</b> the infills for the open frame leg Peninsula and Tables are	
R	Reff Profiles	0	standard height products.	interchangeable, as of July 17,	
IP	Infill Panel	<ul> <li>1. Edge Profile:</li> <li>D=for Tables &amp; Peninsulas with</li> </ul>	0 1	2012.	
I	Inside Infill	_ D=for Tables & Peninsulas with _ Square Edge	Product on this page will accept		
24	Width	E=for Peninsulas with Float edge	woodgrain laminate where laminate is currently an option.	For replacement infills, prior July 17th, contact your account manage	
2	28³/8"h: Desk Height	2. Finish: L, V1,V2,V3, Glass	5 1	, <u>,</u> ,	
D	Edge Profiles	- I=Inside O=Outside	All noted dimensions are nominal.	Infills; fill entire opening of open frame legs.	
006B	Finish	Glass options: GL11, GL14, GL15, GL17, GL18	Both Inside and Outside infill panels are required and must be ordered separately. Installation instruction sheets available on Knoll Exchange. Reference number 6TP00307.	Infills connect to each other. Can be removed without any damage to the frame legs. Glass Option is only available for outside infill.	

Inside infill options are wood or laminate.

# Tables with L-Legs *Rectangular and Square*

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 30″ Deep	30″	48"	1'/2''	R2TRDL48302( )(C)( )( )( )	\$2,160.	\$2,428.	\$2,728.	\$2,815.
with 28 ³ /8" height leg	30"	60″	1 1/2"	R2TRDL60302( )(E)( )( )( )	2,258.	2,568.	2,891.	2,982.
	30"	72"	1 1/2"	R2TRDL72302( )(E)( )( )( )	2,352.	2,657.	3,005.	3,179.
Table Top Rectangle 36" Deep with 28%" height leg	36″	72″	1 1/2"	R2TRDL72362( )(E)( )( )( )	2,464.	2,756.	3,121.	3,387.
Table Top Square with 28 ³ / ₈ " height legs	42″	42″	1 1/2"	R2TSDL42422( )(C)( )( )( )	2,244.	2,505.	2.823.	2,903.
	48"	48"	1 1/2"	R2TSDL48482( )(C)( )( )( )	2,386.	2,639.	3,166.	3,619.

Order Co	de	Specification Information		Application Notes
Example: R2 TR D L 48 30 2 P C 111 006B () 111	R2TRDL48302 ()(C)()()() Reff Profiles Table Rectangular TS = Table Square 1½" L-Leg Width Depth 28%" height Grommet option Grommet location Grommet finish Finish Edge finish Leg Finish	To order please specify pattern number including: 1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 2. Grommet Locations: C = Center E = One end Note: 48"w Tables default to "C" 60" & 72"w Tables default to "E" 3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable 4. Worksurface finish: L, V1, V2, V3 5. Edge finish: L, V1, V2, V3	It is not advisable to mix 28%"h desk height product with 26½h standard height products. Table height = 28% h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knock down. Worksurface stiffeners, required to provide additional support for open spans greater than 48"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$105 P3 \$165 P4 \$405	<ul> <li>When ordering: Power center grommets (P), upcharges apply for;</li> <li>lids and sleeves = \$149.</li> <li>undermount wire basket kit = \$98.</li> <li>Grommet options; D1, D2, D3 and D4 are drilled options only.</li> <li>Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.</li> <li>Modesty sold separately.</li> <li>Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical.</li> <li>Due to height restriction, pedestals 28³/s⁴/h may not fit immediately adjacent to the legs or end panels.</li> </ul>

 V3
 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)
 Leg finish: Painted / Anodized

# Tables with Reverse L-Legs *Rectangular and Square*

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 30″ Deep	30"	48"	1 1/2"	R2TRDRL48302( )(C)( )( )( )	\$2,160.	\$2,428.	\$2,728.	\$2,815.
with 28 ³ / ₈ " height leg	30"	60"	1'/2''	R2TRDRL60302( )(E)( )( )( )	2,258.	2,568.	2,891.	2,982.
	30"	72"	$1^{1/2''}$	R2TRDRL72302( )(E)( )( )( )	2,352.	2,657.	3,005.	3,179.
Table Top Rectangle 36″ Deep with 28¾″ height leg	36″	72″	1 1/2"	R2TRDRL72362( )(E)( )( )( )	2,464.	2,756.	3,121.	3,387.
Table Top Square with 28 ³ /8" height legs	42"	42"	1 1/2"	R2TSDRL42422( )(C)( )( )( )	2,244.	2,505.	2,823.	2,903.
	48"	48"	1 1/2"	R2TSDRL48482( )(C)( )( )( )	2,386.	2,629.	3,166.	3,619.

Order Co	de	Specification Information		Application Notes
Example: R2 TR D RL 48 30 2 P C 111 006B () 111	R2TRDRL48302 ()(C)()()) Reff Profiles Table Rectangular TS = Table Square 1 ¹ /2" Reverse L-Leg Width Depth 28 ³ /8" height Grommet option Grommet location Grommet location Finish Edge finish Leg Finish	To order please specify pattern number including: 1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 2. Grommet Locations: C = Center E = One end Note: 48"w Tables default to "C" 60" & 72"w Tables default to "E" 3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable 4. Worksurface finish: L, V1, V2, V3 5. Edge finish: L, V1, V2, V3	It is not advisable to mix 28¾"h desk height product with 26½"h standard height products. Table height = 28¾"h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knock down. Worksurface stiffeners, required to provide additional support for open spans greater than 54"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$105 P3 \$165 P4 \$405	When ordering: Power center grommets (P), upcharges apply for; - lids and sleeves = \$149. - undermount wire basket kit = \$98. Grommet options; D1, D2, D3 and D4 are drilled options only. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately. Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical. Due to height restriction, pedestals 28 ³ /s''h may not fit immediately adjacent to the legs or end panels.

 V3
 Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)
 Leg finish: Painted / Anodized

# Tables with Soft Rectangular Legs *Rectangular and Square*

d	w	th	pattern no.	L	V1	V2	V3
30"	48"	1'/2''	R2TRDS48302( )(C)( )( )( )	\$2,335.	\$2,597.	\$2,973.	\$3,356.
30"	60″	1'/2''	R2TRDS60302( )(E)( )( )( )	2,433.	2,736.	3,076.	3,614.
30"	72"	1 1/2"	R2TRDS72302( )(E)( )( )( )	2,530.	2,829.	3,189.	3,816.
36"	72″	1 1/2"	R2TRDS72362( )(E)( )( )( )	2,623.	2,919.	3,297.	4,018.
42"	42"	1 1/2"	R2TSDS42422( )(C)( )( )( )	2,422.	2,674.	3,009.	3,525.
	30" 30" 30"	$     \frac{30''  48''}{30''  60''} \\     \frac{30''  72''}{30''  72''} $	$\frac{30''  48''  1\frac{1}{2''}}{30''  60''  1\frac{1}{2''}}{30''  72''  1\frac{1}{2''}}$	30"       48"       1 ½"       R2TRDS48302()(C)()())         30"       60"       1 ½"       R2TRDS60302()(E)()()())         30"       72"       1 ½"       R2TRDS72302()(E)()()())	$\frac{30'' \ 48'' \ 1\frac{1}{2''}}{30'' \ 60'' \ 1\frac{1}{2''}} \frac{\text{R2TRDS48302()(C)()()()}}{\text{R2TRDS60302()(E)()()()}} \frac{$2,335.}{2,335.}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Order Co	de	Specification Information		Application Notes
Example: R2 TR D S 48 30 2 P C 111 006B () 111	R2TRDS48302 ()(C)()()) Reff Profiles Table Rectangular TS = Table Square 1½" Soft Rectangular Leg Width Depth 28%" height Grommet Option Grommet Location Grommet Finish Top Finish Edge Finish Leg Finish	To order please specify pattern number including: 1. Grommet Drilling Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 2. Grommet Locations: C = Center E= One end Note: 48"w Tables default to "C" 60" & 72"w Tables default to "E" 3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable 4. Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only) 6. Leg finish: Painted / Anodized	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products. Table height = 28 ³ /8"h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knock down. Worksurface stiffeners, required to provide additional support for open spans greater than 54"w. Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges; Leg Finish Add P2 \$105 P3 \$165 P4 \$405	When ordering: Power center grommets (P), upcharges apply for; - lids and sleeves = \$149. - undermount wire basket kit = \$98. Grommet options; D1, D2, D3 and D4 are drilled options only. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Modesty sold separately. Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical. Due to height restriction, pedestals 28 ³ /8"h may not fit immediately adjacent to the legs or end panels.

# Tables with Column Legs Round, Square, Rectangular and Racetrack

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Round with 28³/⁄s″ height legs	42"		1 1/2"	RTNDC422( )( )( )( )	\$2,398.	\$3,344.	\$3,680.	\$4,783.
	48"		1 1/2"	RTNDC482( )( )( )( )	2,644.	3,688.	4,053.	5,270.
Table Top Square with 28 ³ /8" height legs	<u>36"</u> 42"	36″ 42″	1 ¹ /2"	RTSDC362( )( ) RTSDC422( )( )	1,947. 2,128.	2,152. 2,352.	2,368. 2,590.	<u>3,076.</u> 3,365.
	48"	48"	1 1/2"	RTSDC482()()	2,463.	2,332.	2,990.	3,894.
Table Top Rectangular with 28%" height legs	36"	72″	1 1/2"	RTRDC72362( )( )	2,298.	2,542.	2,797.	3,637.
$\sim$	42''	84"	1'/2''	RTRDC84422( )( )	2,601.	2,875.	3,164.	4,112.

	$\geq$
$< \checkmark$	~

Table Top Racetrack with 28 ³ /8" height legs	36″	72″	1'/2''	RTTDC72362( )( )	2,554.	3,562.	3,918.	5,094.
	42"	84"	1'/2''	RTTDC84422( )( )	2,791.	3,889.	4,280.	5,563.
	48"	96″	1'/2''	RTTDC96482()()	3,122.	4,354.	4,789.	6,224.

RTRDC96482()()

3,024.

3,344.

3,680.

4,783.

1 1/2"

96″

48''

Order Code		Specification Information	Application Notes				
Example: R TN D C 36 2 006B () 111	RTNDC361 ()()()()) Reff Profiles Table Round 1½" Column Leg Diameter 28¾" height leg Finish Edge finish Leg Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Leg finish Painted / Plated</li> <li>Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;</li> <li>Leg Finish Add P2 \$145 P3 \$205 P4 \$612</li> </ul>	It is not advisable to mix 28 ³ / ₈ "h desk height product with 26 ³ / ₂ "h standard height products. Table height = 28 ³ / ₈ "h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knock down.	Grommets are NOT optional for these tables. Modesty sold separately. 36"d tops come with 2 ½" dia. legs. 42"d tops come with 3" dia. legs. 48"d tops come with 4" dia. legs.			

# Tables - Mobile *Rectangular, Square and Round*

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Round with 28 ³ /8″h	36″		1'/2''	RTNDC364( )( )( )( )	\$3,207.	\$3,389.	\$3,481.	\$3,765.
Column legs with casters	42"		1 1/2"	RTNDC424( )( )( )( )	3,295.	3,520.	3,615.	3,979.
	48"		1 1/2"	RTNDC484( )( )( )( )	3,412.	3,631.	3,753.	4,211.
Table Top Square, 42″ and 48″ Deep, with 28¾″h Column legs with casters	42"	42"	1 1/2"	RTSDC42424( )( )( )( )	2,597.	2,695.	2,819.	3,304.
	48"	48"	1 1/2"	RTSDC48484( )( )( )( )	2,697.	2,800.	2,960.	3,561.
Table Top Rectangle, 30" Deep,	30″	48"	1 1/2"	RTRDC48304( )( )( )( )	2,540.	2,630.	2,736.	3,151.
with 28 ³ /8"h Column legs with casters	30″	60″	1 1/2"	RTRDC60304( )( )( )( )	2,654.	2,749.	2,875.	3,379.
$\sim$	30"	72"	1 1/2"	RTRDC72304( )( )( )( )	2,730.	2,828.	2,974.	3,562.

Table Top Rectangle, 36" Deep,	36	72"	$1^{1/2''}$	RTRDC72364( )( )( )( )	2,808.	2,909.	3,080.	3,756.
with 28 ³ /8"h Column legs with casters								



Order Co	de	Specification Information	Application Notes				
Example: R TR	Reff Profiles Table Rectangular TS – Table Square	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface Finish: L, V1, V2, V3</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on</li> </ul>	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products. Table height = 28 ³ /8"h to the underside of worksurface.	All column legs for the products on this page are 3" diameters. Castors are black, swivel type. Ships with 2 locking and 2 non-locking type.			
D C 48 30 4	1 ½" Column Leg width depth 28 ¾" height leg with castor	laminate tops only.) 3. Leg Finish: Painted and plated finishes Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;	Product on this page will accept woodgrain laminate where laminate is currently an option. Worksurface stiffeners, recommended to provide additional support for open spans greater than 54"w.	Grommets and drilling are not an option for these tables. Assembly required, ships knock down.			
006B () 111	Worksurface Finish Edge finish Leg Finish	Leg Finish Add P2 \$145 P3 \$205 P4 \$612	94 w.				

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 36″ Deep with 28¾″ height legs	36″	72"	$1^{1/2''}$	RTM272362H( )( )( )( )( )( )	\$3,179.	\$3,338.	\$3,472.	\$4,027.
	36"	78″	1 1/2"	RTM278362H( )( )( )( )( )( )	3,203.	3,382.	3,525.	4,124.
	36"	84"	1 1/2"	RTM284362H( )( )( )( )( )( )	3,260.	3,459.	3,615.	4,250.
	36″	90″	1 1/2"	RTM290362H( )( )( )( )( )( )	3,298.	3,505.	3,666.	4,346.
	36″	96″	1 1/2"	RTM296362H( )( )( )( )( )( )	3,328.	3,544.	3,719.	4,440.

Order Co	de	Specification Information	Application Notes	
	RTM272362H ()()()()()() Reff Profiles	To order please specify pattern number including: 1. Grain direction Option:	The tables on this page, come complete with structural frame. No additional stiffeners are required.	Table height = 2/³/8″h to the underside of worksurface. Additional upcharges;
R TM 2 72 36 2 H P B PU 006B () 006B 111	Reff Profiles Table 2 x 4 leg Width Depth 28%" h leg Horizontal Grain Direction Grommet option: Grommet option: Grommet Location Grommet finish Worksurface Finish Edge finish Leg finish Leg reveal finish	<ol> <li>Grain direction Option: H = Horizontal         V = Vertical         Commet Drilling Options: NG = no grommet         P = Power center grommet         D1 = Cut out for drop in         electrical unit 202         D2 = Cut out for drop in         electrical unit 210         D3 = Cut out for drop in         electrical unit 311         D4 = Cut out for drop in         electrical unit 412         **Electrical components are         not included with tables &amp; need         to be ordered separately.         Grommet Locations:         B = Both ends         C = Center         E= One end         Grommet Finish:         NG = Finish not required         P = Painted and plated finishes         D1, D2, D3, D4 = Drilling         locations only, finish not         applicable         S. Worksurface finish: L, V1, V2, V3         (Edge options are available on         </li> </ol>	additional stineners are required.Table's frame ships knockdown.Assembly required.For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.The product on this page will accept wood grain laminate where laminate is currently an option.For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$2,629 V2 \$2,758 V3 \$3,329The apron finish always matches the leg finish.	<ul> <li>* Upcharges apply for the following power center grommets.</li> <li>Grommet Add PB \$298 PC \$149 PE \$149</li> <li>Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.</li> <li>Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.</li> <li>Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00385.</li> </ul>

- (Edge options are available on laminate tops only)7. Leg finish: All core paint or veneer to match top, where applicable8. Leg reveal finish: All core paint options

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 42" Deep with 28%" height legs	42"	72"	1 1/2"	RTM272422H( )( )( )( )( )( )	\$3,229.	\$3,423.	\$3,577.	\$4,205.
	42"	78″	1 1/2"	RTM278422H( )( )( )( )( )( )	3,254.	3,470.	3,638.	4,312.
$\sim$	42"	84"	1 1/2"	RTM284422H( )( )( )( )( )( )	3,332.	3,604.	3,785.	4,502.
	42"	90″	1 1/2"	RTM290422H( )( )( )( )( )( )	3,348.	3,654.	3,842.	4,606.
	42''	96″	1 1/2"	RTM296422H( )( )( )( )( )( )	3,390.	3,702.	3,905.	4,714.

Order Code	Specification Information	Application Notes	
Example: <b>RTM272362H</b> ()()()()()()) <b>R</b> Reff Profiles	To order please specify pattern number including: 1. Grain direction Option:	The tables on this page, come complete with structural frame. No additional stiffeners are required.	Table height = 2/¾″h to the underside of worksurface. Additional upcharges;
RReff ProfilesTMTable22 x 4 leg72Width36Depth228¾" h legHHorizontal Grain DirectionPGrommet option:BGrommet LocationPUGrommet finish006BWorksurface Finish()Edge finish111Leg reveal finish	<ol> <li>Grain direction Option: H = Horizontal V = Vertical         Servical         Commet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables &amp; need to be ordered separately.         S. Grommet Locations: B = Both ends C = Center E= One end         Second Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3,D4 = Drilling locations only, finish not applicable         S. Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only)         7. Leg finish: All core paint or         Second Cere paint or         Second Second Second Leg finish: All core paint or         Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second</li></ol>	<ul> <li>Table's frame ships knockdown. Assembly required.</li> <li>For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.</li> <li>The product on this page will accept wood grain laminate where laminate is currently an option.</li> <li>For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.</li> <li>Upcharges apply to legs with V1, V2 or V3 finishes.</li> <li>Additional upcharges;</li> <li>Leg Finish Add V1 \$2,629</li> <li>V2 \$2,758</li> <li>V3 \$3,329</li> <li>The apron finish always matches the leg finish.</li> </ul>	<ul> <li>* Upcharges apply for the following power center grommets.</li> <li>Grommet Add PB \$298 PC \$149 PE \$149</li> <li>Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.</li> <li>Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.</li> <li>Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00385.</li> </ul>

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48″ Deep	48"	72"	$1^{1/2''}$	RTM272482H( )( )( )( )( )( )	\$3,322.	\$3,598.	\$3,774.	\$4,474.
with 28³/⁄8″ height legs	48"	78″	1 1/2"	RTM278482H( )( )( )( )( )( )	3,353.	3,655.	3,844.	4,596.
	48"	84"	1 1/2"	RTM284482H( )( )( )( )( )( )	3,420.	3,741.	3,944.	4,744.
	48"	90″	1 1/2"	RTM290482H( )( )( )( )( )( )	3,453.	3,813.	4,030.	4,881.
	48"	96″	1 1/2"	RTM296482H( )( )( )( )( )( )	3,484.	3,865.	4,098.	5,002.

Order Co	de	Specification Information	Application Notes	
Example:	RTM272362H ()()()()()() Reff Profiles	To order please specify pattern number including: - 1. Grain Direction Option:	The tables on this page, come complete with structural frame. No additional stiffeners are required.	Table height = 2/¾"h to the underside of worksurface. Additional upcharges;
R TM 2 72 36 2 H P B PU 006B () 006B 111	Reff Profiles         Table         2 x 4 leg         Width         Depth         283%" h leg         Horizontal Grain         Direction         Grommet option:         Grommet Location         Grommet finish         Worksurface Finish         Edge finish         Leg reveal finish	<ol> <li>Grain Direction Option: H = Horizontal V = Vertical         2. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables &amp; need to be ordered separately.         3. Grommet Locations: B = Both ends C = Center E= One end         4. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable         5. Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only)         7. Leg finish: All core paint or veneer to match top, where applicable         8. Leg reveal finish: All core paint options         applicable         8. Leg reveal finish: All core paint         options         applicable         app</li></ol>	<ul> <li>Table's frame ships knockdown. Assembly required.</li> <li>For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.</li> <li>The product on this page will accept wood grain laminate where laminate is currently an option.</li> <li>For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.</li> <li>Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges;</li> <li>Leg Finish Add V1 \$2,629</li> <li>V2 \$2,758</li> <li>V3 \$3,329</li> <li>The apron finish always matches the leg finish.</li> </ul>	<ul> <li>* Upcharges apply for the following power center grommets.</li> <li>Grommet Add PB \$298 PC \$149 PE \$149</li> <li>Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.</li> <li>Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.</li> <li>Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00385.</li> </ul>

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 36" Deep	36″	72"	1 1/2"	RTM472362H( )( )( )( )( )( )	\$3,591.	\$3,751.	\$3,885.	\$4,442.
with 28¾" height legs	36″	78″	1 1/2"	RTM478362H( )( )( )( )( )( )	3,638.	3,816.	3,960.	4,556.
	36″	84"	1 1/2"	RTM484362H( )( )( )( )( )( )	3,801.	3,998.	4,153.	4,787.
	36″	90″	1 1/2"	RTM490362H( )( )( )( )( )( )	3,839.	4,042.	4,205.	4,882.
	36″	96″	1 1/2"	RTM496362H( )( )( )( )( )( )	3,896.	4,115.	4,290.	5,007.

Order Cod	de	Specification Information	Application Notes	
Example: R TM 4 72 36 2 H P C PU 006B () 006B 111	RTM472362H ()()()()()() Reff Profiles Table 4 x 4 leg Width Depth 28¾" h leg Horizontal Grain Direction Grommet option: Grommet Location Grommet finish Edge finish Leg finish Leg reveal finish	To order please specify pattern number including: 1. Grain direction Option: H = Horizontal V = Vertical 2. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately. 3. Grommet Locations: B = Both ends C = Center E = One end 4. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable 5. Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only) 7. Leg finish: All core paint or veneer to match top, where applicable 8. Leg reveal finish: All core paint options	The tables on this page, come complete with structural frame. No additional stiffeners are required. Table's frame ships knockdown. Assembly required. For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. The product on this page accept wood grain laminate where laminate is currently an option. For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet. Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594 V3 \$1,831	Table height = 28%"h to the underside of worksurface.         * Upcharges apply for the following power center grommets.         Grommet       Add         PB       \$298         PC       \$149         PE       \$149         Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.         Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.         Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00384.

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 42" Deep	42"	72"	$1^{1/2''}$	RTM472422H( )( )( )( )( )( )	\$3,662.	\$3,856.	\$4,010.	\$4,637.
with 28¾" height legs	42"	78″	1 1/2"	RTM478422H( )( )( )( )( )( )	3,691.	3,904.	4,072.	4,743.
	42"	84"	1 1/2"	RTM484422H( )( )( )( )( )( )	3,753.	4,027.	4,207.	4,924.
	42"	90″	1 1/2"	RTM490422H( )( )( )( )( )( )	3,907.	4,211.	4,401.	5,166.
	42"	96″	1 1/2"	RTM496422H( )( )( )( )( )( )	3,949.	4,261.	4,462.	5,272.

NRefer fromes1Original interaction of productTable's frame ships knockdown. Assembly required.power center grommets.TMTable44 x 4 leg72WidthTable's frame ships knockdown. Assembly required.Seembly required.Seembly required.power center grommets.72WidthSeembly required.Seembly required.For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. electrical unit 202For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. electrical unit 210PC\$149PGrommet option: electrical unit 202D2 = Cut out for drop in electrical unit 210The product on this page accept wood grain laminate where laminate is currently an option.Power center grommets.PUGrommet LocationD4 = Cut out for drop in electrical unit 412For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.Products on this page do not included vood rearet as paply to legs with V1, V2 or V3 finishes.Notallege006BLeg finishS. Grommet Locations: B = Both ends C = Center E = One endCerter Leg Finish AddNotallegeNotallege4. Grommet Finish: D1, D2, D3, D4 = Drilling locations only, finish not applicableV1\$1,530 V3\$1,831Installation instruction sheets a \$1,831	Order Cod	de	Specification Information	Application Notes		
<ul> <li>V3</li> <li>6. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>7. Leg finish: All core paint or</li> </ul>	Example: R TM 4 72 36 2 H P C PU 006B () 006B	RTM472362H ()()()()()() Reff Profiles Table 4 x 4 leg Width Depth 28 ³ /8" h leg Horizontal Grain Direction Grommet option: Grommet option: Grommet Location Grommet finish Worksurface Finish Edge finish	To order please specify pattern number including: 1. Grain direction Option: H = Horizontal V = Vertical 2. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately. 3. Grommet Locations: B = Both ends C = Center E = One end 4. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable 5. Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only)	The tables on this page, come complete with structural frame. No additional stiffeners are required.         Table's frame ships knockdown. Assembly required.         For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.         The product on this page accept wood grain laminate where laminate is currently an option.         For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet. Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594	underside of worksurface. * Upcharges apply for the following power center grommets. Grommet Add PB \$298 PC \$149 PE \$149 Power center grommets (lids and sleeves) are included when PB, PC and PE are selected. Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Installation instruction sheets available on Knoll Exchange. Refer	
V3 6. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)	C PU 006B () 006B	Grommet option: Grommet Location Grommet finish Worksurface Finish Edge finish Leg finish	<ul> <li>D3 = Cut out for drop in electrical unit 311</li> <li>D4 = Cut out for drop in electrical unit 412</li> <li>**Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>3. Grommet Locations:</li> <li>B = Both ends</li> <li>C = Center</li> <li>E = One end</li> <li>4. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable</li> <li>5. Worksurface finish: L, V1, V2, V3</li> <li>6. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> </ul>	is currently an option. For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet. Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594	sleeves) are included when PB, P and PE are selected. Products on this page do not inclu- electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705. Installation instruction sheets available on Knoll Exchange. Ref	

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48″ Deep	48"	72"	$1^{1/2''}$	RTM472482H( )( )( )( )( )( )	\$3,689.	\$3,966.	\$4,141.	\$4,841.
with 28 ³ /8" height legs	48"	78″	1'/2''	RTM478482H( )( )( )( )( )( )	3,767.	4,065.	4,257.	5,007.
	48"	84"	1'/2''	RTM484482H( )( )( )( )( )( )	3,801.	4,122.	4,325.	5,125.
	48"	90″	1'/2''	RTM490482H( )( )( )( )( )( )	3,856.	4,212.	4,431.	5,282.
	48"	96″	1'/2''	RTM496482H( )( )( )( )( )( )	4,025.	4,402.	4,634.	5,537.

Order Code	Specification Information	Application Notes	
Order CodeExample:RTM472362H ()()()()()()RReff ProfilesTMTable44 x 4 leg72Width36Depth228%" h legHHorizontal Grain DirectionPGrommet option:CGrommet LocationPUGrommet finish006BWorksurface Finish()Edge finish111Leg reveal finish	Specification Information         To order please specify pattern number including:         1. Grain Direction Option:         H = Horizontal         V = Vertical         2. Grommet Drilling Options:         NG = no grommet         P = Power center grommet         D1 = Cut out for drop in         electrical unit 202         D2 = Cut out for drop in         electrical unit 311         D4 = Cut out for drop in         electrical unit 412         * *Electrical components are         not included with tables & need         to be ordered separately.         3. Grommet Locations:         B = Both ends         C = Center         E = One end         4. Grommet Finish:         NG = Finish not required         P = Painted and plated finishes         D1, D2, D3, D4 = Drilling         locations only, finish not         applicable         5. Worksurface finish: L, V1, V2, V3         (Edge options are available on         laminate tops only)         7. Leg finish: All core paint or         veneer to match top, where         applicable	Application NotesThe tables on this page, come complete with structural frame. No additional stiffeners are required.Table's frame ships knockdown. Assembly required.For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.The product on this page accept wood grain laminate where laminate is currently an option.For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594 V3 \$1,831	Table height = 28%/"h to the underside of worksurface.* Upcharges apply for the following power center grommets.GrommetAdd PBPB\$298 PCPC\$149 PEPower center grommets (lids and sleeves) are included when PB, PC and PE are selected.Products on this page do not include electrical components. Refer to appropriate electrical units in Accessories, pages 696 to 705.Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00384.

# **Meeting Tables**

Meeting Tables are based upon the Tables with 4 x 4 Legs and are offered in larger sizes suited to a variety of larger meeting spaces and small conference rooms.

Meeting Tables are available in a variety of configurations. Tables 30" to 48" deep are one worksurface deep by either two or three pieces wide of equal size. Tables 60" x 72" deep are two worksurfaces deep by either one, two or three pieces wide of equal size. Meeting Tables are available in two heights: desk height - which is 28  $\frac{3}{8}$ " high to the underside of the worksurface and service height – which is 34  $\frac{3}{8}$ " high to the underside of the worksurface. See **Figure 1** for scope of table sizes and number of worksurface pieces per Meeting Table.

Meeting Tables offer a vast selection of power and communications functionality. Options for power and communications include several configurations; power center grommets which elegantly conceal the outlets below the table surface; or drop-in table outlets which provide outlets flush with the table top. See **Figures 2, 3** and **4** for grommet options and locations. Meeting Tables are UL listed for use with all power and communications options. All electrical and cable management accessories are ordered separately.

Table tops and legs may be specified in different finishes creating a variety of aesthetic possibilities.

## Seating Capacity

Seating capacity is based upon two module widths; 30" wide for Meeting Spaces and 36" wide for more generous Conference Spaces.

Seating capacity includes side seating and end seating. For tables 30" to 48" deep, end seating includes one place at each end. For tables 60" and 72" deep, end seating includes two places at each end. See **Figure 1** for Seating Capacity.

# **Power and Communications Management** Generally power is supplied to the Meeting Table by means of a floor monument outlet centered inside the Center Support footprint.

Refer to Grommet Details for a description of the available power and communications outlets ordered separately.

For cable management, Meeting Tables will accept Undermounted Wire Baskets (RWMT...) which may be used to contain electrical outlet cables and conceal electrical equipment transformer blocks which may be plugged in to power outlets. For tables without a center support, a Flexible Vertical Wire Manager (RWMVF) may be specified separately.

Depth	Width	Height	Number of Work- surfaces	Number of Center Supports	Seating Capacity 30" Module	Seating Capacity 36" Module
30"	108" 120" 132" 144" 156 180" 216"	34 ³ /8"	2 2 2 2 2 2 3	1 1 1 1 1 2	8 10 10 10 12 14 16	8 8 10 10 12 14
36"	108" 120" 132" 144" 156 180" 216"	34 ³ / ₈ " 28 ³ / ₈ "	2 2 2 2 2 2 2 3	1 1 1 1 1 1 2	8 10 10 10 12 14 16	8 8 10 10 12 14
42" 48"	108" 120" 132" 144" 156 180" 216"	28 ³ /8"	2 2 2 2 2 2 2 3	1 1 1 1 1 1 2	8 10 10 10 12 14 16	8 8 10 10 12 14
60" 72"	60" 72" 84" 108" 120" 144" 156 180" 216"	28 3/8"	2 2 2 4 4 4 4 4 6	0 0 1 1 1 1 1 2	8 8 10 12 12 14 16 18	- 8 8 10 10 12 12 14 16

## Figure 1: Scope of Meeting Table Sizes & Seating Capacity

# **Grommet Details**

Meeting Tables are designed to accept a variety of power and communications outlets to suit every need. All electrical outlets are ordered separately.

Edge mounted electrical outlets are mounted under the meeting table close to the edge of the table and provide direct access to power and communications while partially concealing the outlet for a more refined aesthetic. Tables should be specified with the "no grommet" (NG) option when edge mounted option is chosen.

Power Centers have a hinged flip lid neatly framed by a grommet body and conceals the electrical and communications outlets mounted below the worksurface.

Figure 2: Grommet Options for Meeting

Tables in sizes 30" to 48" deep

Meeting Tables specified with this option come with the cut-outs pre-drilled in the worksurface and includes all grommet body and lid assemblies.

Drop-in electrical outlets provide power and communications outlets flush mounted to the worksurface for direct access. Tables specified with this option are supplied with the appropriate sized cut-out pre-drilled to suit the desired Drop-in outlet.

Refer to Power and Data Accessories Planning Guide pages for further details of electrical outlets.

Grommet codes are made up of two elements; the grommet option followed by the grommet location. Grommet options are: NG = no grommet P = Power Center grommet D1 to D4 = cut-outs for Drop-in Outlets

Grommet locations are: B = both ends 4 = four locations

See Figures 2 and 3 for definitions of grommet codes and associated power and communications outlets. See Figures 4A and 4B for grommet locations.

See Finish Details for power center grommet finish options.

Code	Purpose	Description	Power and Data Outlet Options
NG	No Grommet	For use with Desktop Outlet for Table Edge or if no power outlets are desired	RDOTU
PB	Power Center, Both Ends	Has one power center grommet at each end of the table. Use Desktop Outlet for Table Power Center – Undermounted	RDOTP
P4	Power Center, Four Locations	Has four power center grommets spaced evenly along the length of the table. Use Desktop Outlet for Table Power Center – Undermounted	RDOTP
D1B D2B D3B D4B	Drop-in Outlet, Both Ends	Has cut-outs for one drop-in outlet at each end of the table. Use Electrical Component for Table Drop-in.	RDOTD
D14 D24 D34 D44	Drop-in Outlet, Four Locations	Has cut-outs for four drop-in outlets spaced evenly along the length of the table. Use Electrical Component for Table Drop-in.	RDOTD

# Figure 3: Grommet Options for Meeting Tables in sizes 60" and 72" deep

Code	Purpose	Description	Power and Data Outlet Options
NG	No Grommet	For use with Desktop Outlet for Table Edge or if no power outlets are desired	RDOTU
PB	Power Center, Both Ends	4 power center grommets are provided, 2 at each end	RDOTP
P4	Power Center, Four Locations	8 power center grommets are provided, in four locations, 2 at each location. Available on widths 156" to 216".	RDOTP
D1B D2B D3B D4B	Drop-in Outlets, Both Ends	4 drop-in outlet cut-outs are prvided, 2 at each end.	RDOTD
D14 D24 D34 D44	Drop-in Outlets, Four Locations	8 drop-in outlet cut-outs are provided, in four locations, 2 at each location. Available on widths 156" to 216".	RDOTD

Locations for Drop-in Outlet Cut-outs -



Locations for Power Center Grommets – Meeting Tables 30", 36", 42" and 48" deep

Figure 4A: Grommet Locations for Meeting Tables



Figure 4B: Grommet Locations for Meeting Tables

# **Construction Details**

Meeting Table tops are in multiple pieces. Tables 30" to 48" deep are one worksurface deep by either two or three pieces wide of equal size. Tables 60" x 72" deep are two worksurfaces deep by either two or three pieces wide of equal size. See **Figure 1** for number of worksurface pieces per Meeting Table size. See **Figure 4** for worksurface configurations. See **Figure 5** for Grommet Cut-out sizes.

Meeting table support consists of four 4 x 4 legs positioned flush to the edges of the corners of the table and a center support positioned at each of the longitudinal divisions of the worksurfaces.

# **Center Support Details**

The center support provides both support and cable management for the table. Tables which are two worksurfaces wide have one center support while tables which are three worksurfaces wide have two center supports. See **Figure 1** for the quantity of center supports for each table size. The legs and center support(s) are connected to an integral substructure. The center support is required to have two covers which are ordered separately. See following section for Center Support Covers. Center supports come in two depths, 9" and 24"; and two heights,  $28 \ {}^3/{}_8$ " for desk height tables and  $34 \ {}^3/{}_8$ " for service height tables. Tables 30" to 48" deep come with 9" deep center supports. All other tables come with 24" deep center supports. See **Figure 12** for Center Support sizes. See **Figure 13** for Clear Inside dimensions.

**R⁵/**16





# **Finish Details**

Power Center Grommet is offered in Polished Chrome (PD) or Satin Nickel (PU) and any core paint finish.

Worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate tops with wood edges), and all core wood veneer finishes including synthetic edge options. Grain direction for wood veneer and wood grain laminate worksurfaces is along the width of the table. See **Figures 6, 7** and **8** for grain direction. Grain pattern for wood veneer and wood grain laminate will not be continuous on adjacent worksurfaces. To enhance the beauty of the wood veneer, Meeting Tables with domestic flat cut veneers (V2) are layed up using reverse slip matching, with sequential cathedrals arranged in opposite directions. See **Figure 9** for arrangement of veneer for reverse slip match. Legs may be specified in all core paint finishes or in wood veneer finishes. When specified with wood veneer finish, the leg finish must match the worksurface veneer finish. Contact Custom Product Development if the wood veneer finish of the legs is desired to be a different veneer finish than the top.

Leg reveals may be any core paint finish.

The table substructure is painted and defaults to the leg reveal color.

The center support covers are available in laminate, wood veneer or metal finishes.



Figure 9: Reverse Slip Match



Figure 10: Leg Reveal

# **Center Support Covers**

Center support covers are required to enclose the center support of the Meeting Tables. Each center support requires two covers; one for each side of the support.

There are two types of center support cover; flat and offset. The Flat cover sits flush to the center support. The Offset cover is 1 ½" thick, adding an extra 3" of interior depth to the center support (when two are ordered) which helps to conceal an electrical floor monument. See **Figure 13** for Clear Inside dimensions.

The center support covers are available in laminate, wood veneer or metal finishes.



Center Support Cover (Flush cover shown - two required per center support)



Center Support Cover (Offset cover shown - two required per center support)

Figure 11: Center Support and Covers





Metal Flush cover

Laminate/			
Veneer			
Flush cover			

Table Depth	Table/Center Support Height	Center Support Depth
30"	34 ³ / ₈ "	9"
36"	34 ³ / ₈ "	9"
42"	28 ³ / ₈ "	9"
48"	28 ³ / ₈ "	9"
60"	28 ³ / ₈ "	24"
72"	28 ³ / ₈ "	24"

Figure 12: Center Support Sizes


# Meeting Tables Electrical - Planning Guidelines and Specifications

#### Electrical Components for Reff Profiles Meeting Table

Reff Profiles Meeting Table can be powered by a modular distribution system featuring standard Knoll 2+2 and 3+3 eight- and ten-wire power systems. From a single point of connection to the building power supply, Reff Profiles raceway can distribute four or six 20-amp circuits. Depending on national and local electric codes, and anticipated load of a particular application, each circuit may support as much as 10 or more duplex outlets. The central component is the power harness, which can be mounted under the table rails, anywhere along the length of the table rail.

The harness is suspended from a power harness mounting bracket attached to either or both center table rails.

The power harness accepts snap-in duplex outlets on each face, and is enclosed by steel raceway covers, specified separately. Each end of the harness has ports for two jumper cables, or a power infeed and a jumper cable. The power infeed connects power from a building junction box, and jumpers connect power from one harness to another, in either direction. Power harnesses are available in two sizes: 12" wide, with two duplex outlet locations on each face, and 24" wide, with four outlet locations on each face. Duplex outlets must be specified separately to access one of the four or six circuits. Outlets for circuits can be specified in black with white letters identifying circuits. Outlets for circuits X, Y, Z, are also available in orange with black letters, or black with orange triangles and letters to designate protected circuits.



Figure 1. Reff Profiles Meeting Table with Electrical Components

# Meeting Tables Electrical - Planning Guidelines and Specifications

Corresponding raceway covers for 12" harness are 18" wide; covers for 24" harness are 30" wide. Raceway covers can be ordered in pairs that include two covers with openings or one cover without openings.

Jumper cables are available in various lengths up to 72" to link power between harnesses.

Jumper cables should be managed by cable clips for desk rails (RCMC10, set of 10).

Two types of infeeds are available to connect the power harness from the building power supply.

- The power harness infeed has a modular connector with a six foot pigtail to connect from a junction box in the floor or wall to a power harness. See Figure 1.
- 2) A hardwired infeed box, required in New York City, mounts inside the meeting table center support and includes a connector with six foot pigtail to connect to the closest power harness. See Figure 2.

Refer to Installation Instructions 6TP00481 available on Knoll Exchange.

Outlet fillers are a kit of ten plastic filler plates that flex to snap securely into any unused outlet opening in Reff Profiles raceway covers. Installed covers are designed to closely mimic the appearance of adjacent power outlets. Fillers are black injection molded plastic.



Figure 2. NYC Infeed

# Meeting Tables Electrical - Planning Guidelines and Specifications

#### 2+2

Four 20-amp circuits, 8 wire configuration with four hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 8-wire.

Jumper cables: flexible steel conduit with strain relief, 8-wire

**Outlets:** molded polycarbonate duplex preconfigured as circuit A, B (black), X, Y (black, orange or black with orange triangle)

**Infeed:** watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 8-wire

Load should be balanced evenly among power circuits. In accordance with NEC2011 Article 210, the permissible load should not exceed 80% of the circuit ampere rating (which is 16 amps on each 20 amp branch circuit).

#### 3+3

Six 20-amp circuits, 10 wire configuration with six hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 10-wire.

Jumper cables: flexible steel conduit with strain relief, 10-wire

**Outlets:** molded polycarbonate duplex preconfigured as circuit A, B, C (black), X, Y, Z (black, orange or black with orange triangle)

**Infeed:** watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 10-wire

Load should be balanced evenly among power circuits. In accordance with NEC2011 Article 210, the permissible load should not exceed 80% of the circuit ampere rating (which is 16 amps on each 20 amp branch circuit). Reff Profiles Meeting Tables are a listed product with U.L. in the QAWZ office furnishings category.

- File E76704 Volume 7, Section 3 (Furniture)
- File E76704 Volume 3, Section 2 (Electrical Accessories)



#### Wiring Diagram (3+3)



# Meeting Tables with 4 x 4 Legs - $283\!/\!8''\!h$ Multi Width, Rectangular

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	36″	108"	1 1/2"	RTM4108362H( )( )( )( )( )( )( )	\$6,905.	\$7,103.	\$7,404.	\$8,467.
Multi Width,36″ Deep	36″	120"	$1^{1/2''}$	RTM4120362H( )( )( )( )( )( )( )	7,036.	7,229.	7,565.	8,728.
with 28 ³ / ₈ " height legs	36"	144''	$1^{1/2''}$	RTM4144362H( )( )( )( )( )( )( )	7,564.	7,824.	8,210.	9,574.
	36″	156"	$1^{1/2''}$	RTM4156362H( )( )( )( )( )( )( )	7,704.	7,973.	8,417.	10,045.
	36″	180"	$1^{1/2''}$	RTM4180362H( )( )( )( )( )( )( )	8,067.	8,345.	8,803.	10,473.
N N								

Table Top R Multi Width with 28³/8″ h



Rectangle,	42"	108''	$1^{1/2''}$	RTM4108422H( )( )( )( )( )( )( )	7,011.	7,195.	7,531.	8,714.
lth,42″ Deep	42"	120"	$1^{1/2''}$	RTM4120422H( )( )( )( )( )( )( )	7,275.	7,434.	7,800.	9,095.
" height legs	42"	144''	$1^{1/2''}$	RTM4144422H( )( )( )( )( )( )( )	7,680.	7,886.	8,301.	9,821.
	42"	156''	$1^{1/2''}$	RTM4156422H( )( )( )( )( )( )( )	7,826.	8,193.	8,600.	10,067.
	42"	180"	$1^{1/2''}$	RTM4180422H( )( )( )( )( )( )( )	8,384.	8,539.	9,041.	10,896.

Order Co	de	Specification Information	Application Notes	
Example: R TM 4 108 36 2 H NG B PD 006B () 006B 111 111	RTM4108362H ()()()()()() Reff Profiles Table, Meeting 4 x 4 leg (2=2x2 legs) Width Depth 28 ³ /8" h leg Horizontal Grain Direction Grommet Option Grommet Location Grommet Location Grommet Finish Edge Finish Leg reveal Finish Leg reveal Finish Center support Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Grain Direction Option: H = Horizontal V = Vertical</li> <li>2. Grommet Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>3. Grommet Locations: B = Both ends - All widths 4 = Four places - 144"w to 216"w</li> <li>4. Grommet Finish: NG = Finish not required P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling location, Finish not required</li> <li>5. Worksurface finish ()</li> <li>6. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>7. Leg finish (all core paint, V1, V2, V3)</li> <li>8. Leg reveal finish (all core paint)(sold separately)</li> </ul>	Table height = 28 %/ h to the underside of worksurface. The tables on this page, come complete with structural frame. No additional stiffeners are required. Table's frame ships knockdown. Assembly required. The product on this page accept wood grain laminate where lamina is currently an option. When veneer or wood grain laminate is specified, the grain from one top to the next in multi width tables will NOT align from end to end. For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. For veneer tops, leg finish option are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted le without center grommet. *Upcharges apply to legs with V1 V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594 V3 \$1,831	Grommet       Add         PB       \$298         P4       \$596         te       PB - Available on all table widths.         Grommet option includes 2 power center grommets       P4 - Available on tables 144"w to 216"w. Grommet option includes 4 power center grommets         Center Support Details;         Tables on this page require Center Support Covers which are sold separately.         All tables on this page, come with one center support.         36", 42" & 48" deep tables have 9" deep center support. Each center support requires two Center Support Covers which are sold separately.

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# Meeting Tables with 4 x 4 Legs - $283\!/\!8''\!h$ Multi Width, Rectangular

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, Multi Width,48″ Deep	48"	108"	$1^{1/2''}$	RTM4108482H( )( )( )( )( )( )( )( )	\$7,231.	\$7,421.	\$7,790.	\$9,092.
	48"	120"	$1^{1/2''}$	RTM4120482H( )( )( )( )( )( )( )( )( )	7,461.	7,815.	8,201.	9,628.
with 28 ³ /8" height legs	48"	144''	$1^{1/2''}$	RTM4144482H( )( )( )( )( )( )( )( )( )	7,828.	8,055.	8,503.	10,174.
	48"	156''	1'/2''	RTM4156482H( )( )( )( )( )( )( )( )( )	8,319.	8,483.	8,965.	10,760.
	48"	180"	1'/2''	RTM4180482H( )( )( )( )( )( )( )( )( )	8,703.	8,741.	9,285.	11,327.
N N								

Table Top Rectangle,	36″	216"	$1^{1/2''}$	RTM4216362H( )( )( )( )( )( )( )( )	11,054.	11,195.	11,757.	13,760.
Multi Width with 28¾″ height legs	42"	216"	1'/2''	RTM4216422H( )( )( )( )( )( )( )( )( )	11,814.	11,926.	12,390.	14,617.
	48"	216''	1 1/2"	RTM4216482H( )( )( )( )( )( )( )( )	12,309.	12,451.	12,677.	15,124.
, i i								
Ψ								

Order Co	de	Specification Information	Application Notes	
Order Coo Example: R TM 4 108 36 2 H NG B PD 006B () 006B 111 111	de  RTM4108362H ()()()()()() Reff Profiles Table, Meeting 4 x 4 leg (2=2x2 legs) Width Depth 28 ³ /s" h leg Horizontal Grain Direction Grommet Option Grommet location Grommet location Grommet finish Worksurface Finish Edge finish Leg reveal finish Leg reveal finish Center support finish	Specification Information         To order please specify pattern number including:         1. Grommet Options:         NG = No grommet         P = Power center grommet         D1 = Cut out for drop in         electrical unit 202         D2 = Cut out for drop in         electrical unit 311         D4 = Cut out for drop in         electrical unit 412         * *Electrical components are         not included with tables & need         to be ordered separately.         2. Grommet Locations:         B = Both ends - All widths         4 = Four places - 144"w to 216"w         3. Grommet Finish:         NG = Finish not required         P = all core paint, PU, PD         D1, D2, D3 or D4 = Drilling         location, Finish not required         4. Worksurface finish ()         5. Edge finish: L, V1, V2, V3	Application NotesTable height = 283%"h to the underside of worksurface.The tables on this page, come complete with structural frame. additional stiffeners are requireTable's frame ships knockdown. Assembly required.For laminate tops (including wo grain laminate) leg finish option are: all core paint finishes only. The product on this page accept wood grain laminate patterns does not align from top to top. For veneer tops, leg finish optio are: all core paint finishes or say wood veneer as the top. The prid indicated above, are for painted without center grommet. *Upcharges apply to legs with V2 or V3 finishes. Additional upcharges; Leg Finish Add V1Leg Finish Add V1V1\$1,530 V2V2\$1,594	d. Grommet Add PB \$298 P4 \$596 Available on all table widths. Grommet option includes 2 power center grommets P4 - Available on tables 144"w to 216"w. Grommet option includes 4 power center grommets ns me Center Support Details; Tables on this page require Center Support Covers which are sold separately. V1, 9" deep center support. Each center support requires two Center Support Covers, which are sold separately. For Center Support Covers, see pages 697 &705.
		<ul> <li>6. Edge options are available on laminate tops only)</li> <li>6. Leg finish (all core paint, V1, V2, V3)</li> <li>7. Leg reveal finish (all core paint)</li> </ul>	V3 \$1,831	For electrical components, see page 374 to 378. Installation instruction sheets available on Knoll Exchange. Refer to reference number 67P00462 for

Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00462 for Table assembly instructions, and 6TP00465 for Support installation

instructions.

v2, v3)
7. Leg reveal finish (all core paint)
8. Center support finish (all core paint) (sold separately)

# Meeting Tables with 4 x 4 Legs - Double Depth - $283\!/\!8''\!h$ Single Width, Rectangular

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 60″ Deep	60″	60″	1 1/2"	RTM460602H( )(C)( )( )( )( )( )	\$5,270.	\$5,719.	\$5,988.	\$6,956.
with 28³/8″ height legs	60"	72"	1'/2''	RTM472602H( )(C)( )( )( )( )( )	5,491.	5,905.	6,211.	7,328.
	60"	84"	1'/2''	RTM484602H( )(C)( )( )( )( )( )	5,959.	6,390.	6,739.	8,010.
	60"	96″	$1 \frac{1}{2''}$	RTM496602H( )(C)( )( )( )( )( )	6,226.	6,571.	6,956.	8,375.

# Table Top Rectangle, 72" D with 28%" height legs



2″ Deep	72"	72"	$1 \frac{1}{2''}$	RTM472722H( )(C)( )( )( )( )( )	6,287.	6,647.	7,003.	8,284.
	72"	84"	1 1/2"	RTM484722H( )(C)( )( )( )( )( )	6,528.	6,834.	7,229.	8,685.
	72"	96″	1'/2''	RTM496722H( )(C)( )( )( )( )( )	7,103.	7,311.	7,746.	9,375.

Order	Codo
Order	Code

Example:	RTM460602H
	()(C)()()()()()
R	Reff Profiles
тм	Table, Meeting
4	4 x 4 legs
60	Width
60	Depth
2	28³/8″ h leg
Н	Horizontal Grain
	Direction
NG	Grommet Option
С	Grommet Location
PD	Grommet Finish
006B	Worksurface Finish
()	Edge Finish
006B	Leg Finish
111	Leg reveal Finish

Specification Information	Application Notes	
To order please specify pattern number including:	Table height = 28 ³ /8"h to the underside of worksurface.	Product on this page do <b>not</b> include electrical components.
<ol> <li>Grommet Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>Grommet Location: C = Centered * Default option for single width tables.</li> <li>Grommet Finish: NG = Finish not required P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling location, Finish not required</li> <li>Worksurface finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>Leg finish (all core paint, PI)</li> </ol>	The tables on this page, come complete with structural frame. No additional stiffeners are required. Table's frame ships knockdown. Assembly required. Products on this page will accept wood grain laminate where laminate is currently an option. For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. Wood grain laminate pattern does not align from top to top. For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs without power center grommet. Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,530 V2 \$1,594 V3 \$1,831	Note: Upcharges apply for Power Center Grommets; Grommet Add P \$298 P Grommet option includes 2 power center grommets. All tables on this page, come with 2 piece tops. For electrical components, see page 697 to 705. Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00459.

### Meeting Tables with 4 x 4 Legs - Double Depth - $283\!/\!8''\!h$ Multi Width, Rectangular

Refer to reference number 6TP00462 for Table assembly instructions, and 6TP00465 for Support installation instructions.

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	60″	108''	1 1/2"	RTM4108602H( )( )( )( )( )( )( )( )( )	\$10,748.	\$11,112.	\$11,555.	\$13,185.
Multi Width,60" Deep	60"	120"	1'/2''	RTM4120602H( )( )( )( )( )( )( )( )	10,970.	11,283.	11,761.	13,544.
with 28 ³ /8" height legs	60"	144''	1'/2''	RTM4144602H( )( )( )( )( )( )( )( )	12,063.	12,230.	12,869.	15,062.
	60"	156"	1'/2''	RTM4156602H( )( )( )( )( )( )( )( )	12,387.	12,628.	13,213.	15,451.
	60"	180"	1'/2''	RTM4180602H( )( )( )( )( )( )( )( )	12,960.	13,109.	13,769.	16,311.

Table Top Rectangle Multi Width,72" Dee with 283/8" height leg



le,	72"	108''	1'/2''	RTM4108722H( )( )( )( )( )( )( )( )	10,964.	11,250.	11,749.	13,620.
eep	72"	120"	1'/2''	RTM4120722H( )( )( )( )( )( )( )( )( )	11,446.	11,705.	12,248.	14,297.
egs	72"	144''	1'/2''	RTM4144722H( )( )( )( )( )( )( )( )( )	12,165.	12,425.	12,976.	15,264.
$\searrow$	72"	156"	1'/2''	RTM4156722H( )( )( )( )( )( )( )( )( )	16,170.	16,888.	17,560.	20,126.
	72"	180"	1'/2''	RTM4180722H( )( )( )( )( )( )( )( )( )	16,784.	17,310.	18,064.	20,978.

Order Co	de	Specification Information	Application Notes				
_	RTM4108602H ()()()()()()	To order please specify pattern number including:	Table height = 28 ³ /8" h to the underside of worksurface. The tables on this page, come	Product on this page do not include electrical components Note: Upcharges apply for Power			
R	Reff Profiles	1. Grommet Options: NG = no grommet	complete with structural frame. No	Center Grommet options;			
ТМ	Table, Meeting	P = Power center grommet	additional stiffeners are required.	Grommet Add			
4	4 x 4 legs	D1 = Cut out for drop in	Table's frame ships knockdown. Assembly required.	PB \$596			
108	Width	electrical unit 202	The product on this page accept	P4 \$1,192			
60	Depth	D2 = Cut out for drop in electrical unit 210	wood grain laminate where laminate	PB- Available on all tables widths			
2	28³/8″ h leg	D3 = Cut out for drop in	is currently an option.	Grommet option includes 4 power center grommets. P4- Available on tables 144"w to			
Н	Horizontal Grain Direction	electrical unit 311 D4 = Cut out for drop in	For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.				
NG	Grommet Option	electrical unit 412 * *Electrical components are	Wood grain laminate patterns	216"w. Grommet option includes 8 power center grommets.			
В	Grommet Location	not included with tables & need	does not align from top to top.	. 0			
PD	Grommet Finish	to be ordered separately.	For veneer tops, leg finish options are: all core paint finishes or same	<b>Center Support Details:</b> Tables on this page require Center Support Covers which are sold separately. 216" w tables come with 6 piece			
006B	Worksurface Finish	2. Grommet Locations: B = Both ends - all widths	wood veneer as the top. The prices				
()	Edge Finish	A = Four places -144'' w to 216'' w	indicated above, are for painted legs				
006B	Leg Finish	3. Grommet Finish:	without center grommet.				
111	Leg reveal Finish	NG = Finish not required	Upcharges apply to legs with V1, V2 or V3 finishes.	tops, and require two center			
111	Center support Finish	P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling	Additional upcharges;	supports. All other tables on this page, come			
		<ul> <li>location, Finish not required.</li> <li>Worksurface Finish ()</li> <li>Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>Leg Finish (all core paint, V1, V2, V3)</li> <li>Leg Reveal Finish (all core paint)</li> <li>Center support finish (all core paint)</li> </ul>	Leg Finish Add V1 \$1,530 V2 \$1,594 V3 \$1,831	with 4 piece tops, and require only one center support. Tables on this page have 24" deep center support. Each center suppor requires two Center Support Cover which are sold separately. For Center Support covers, see pag 697 &705. For electrical components, see pag 374 and 378.Installation instruction sheets available on Knoll Exchang			

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paint) 8. Center support finish (all core paint) (sold separately)

# Meeting Tables with 4 x 4 Legs - Double Depth - 28³/8"h Reff H Multi Width, Rectangular

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	60″	216"	$1^{1/2''}$	RTM4216602H( )( )( )( )( )( )( )( )	\$18,791.	\$19,191.	\$19,990.	\$23,048.
Triple width, with 28 ³ /8" height legs	72"	216''	$1^{1/2''}$	RTM4216722H( )( )( )( )( )( )( )( )	18,944.	19,203.	20,124.	23,639.

Order Co	de	Specification Information	Application Notes				
	de RTM4108602H ()()()()()() Reff Profiles Table, Meeting 4 x 4 legs Width Depth 28%" h leg Horizontal Grain Direction Grommet Option Grommet Location Grommet Finish Edge Finish Leg Finish Leg reveal Finish Center support Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Grommet Options: NG = no grommet</li> <li>P = Power center grommet</li> <li>D1 = Cut out for drop in electrical unit 202</li> <li>D2 = Cut out for drop in electrical unit 210</li> <li>D3 = Cut out for drop in electrical unit 311</li> <li>D4 = Cut out for drop in electrical unit 412</li> <li>* *Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>2. Grommet Locations: B = Both ends - all widths 4 = Four places -144"w to 216"w</li> <li>3. Grommet Finish: NG = Finish not required P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling location, Finish not required.</li> <li>4. Worksurface Finish ()</li> <li>5. Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>6. Leg Finish (all core paint)</li> </ul>	Application Notes         Table height = 28%"h to the underside of worksurface.         The tables on this page, come complete with structural frame. No additional stiffeners are required.         Table's frame ships knockdown.         Assembly required.         The product on this page accept wood grain laminate where laminate is currently an option.         For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.         Wood grain laminate patterns does not align from top to top.         For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted leg without center grommet.         Upcharges apply to legs with V1, V2 or V3 finishes.         Additional upcharges;         Leg Finish       Add V1         \$1,530         V2       \$1,594         V3       \$1,831	<ul> <li>Grommet option includes 4 power center grommets.</li> <li>P4- Available on tables 144"w to 216"w. Grommet option includes 8 power center grommets.</li> <li>Center Support Details: <ul> <li>Tables on this page require Center Support Covers which are sold separately.</li> <li>216" w tables come with 6 piece tops, and require two center supports.</li> <li>All other tables on this page, come with 4 piece tops, and require only one center support.</li> <li>Tables on this page have 24" deep center support. Each center support requires two Center Support Covers, which are sold separately.</li> <li>For Center Support covers, see page 697 &amp; 705.</li> </ul> </li> </ul>			
	7. Leg Reveal Finish (all core		697 &705.				

# Meeting Tables with 4 x 4 Legs - Single Depth - 343/8"h Multi Width, Rectangular

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	30"	108"	$1^{1/2''}$	RTM4108303H( )( )( )( )( )( )( )( )( )	\$6,840.	\$7,072.	\$7,347.	\$8,290.
Multi Width,30″ Deep	30"	120"	$1^{1/2''}$	RTM4120303H( )( )( )( )( )( )( )( )	6,951.	7,180.	7,478.	8,511.
with 34 ³ /8" height legs	30"	132''	1'/2''	RTM4132303H( )( )( )( )( )( )( )( )( )	7,108.	7,298.	7,619.	8,743.
	30"	144"	$1^{1/2''}$	RTM4144303H( )( )( )( )( )( )( )( )( )	7,554.	7,755.	8,111.	9,323.
	30"	156''	$1^{1/2''}$	RTM4156303H( )( )( )( )( )( )( )( )( )	7,666.	7,880.	8,256.	9,558.
	30"	180"	$1^{1/2''}$	RTM4180303H( )( )( )( )( )( )( )( )( )	7,955.	8,077.	8,500.	9,982.

Table Top F Multi Width with 34³/8″ l



Rectangle,	36″	108"	1 1/2″	RTM4108363H( )( )( )( )( )( )( )( )	7,110.	7,310.	7,609.	8,676.
lth,36″ Deep	36″	120"	1'/2''	RTM4120363H( )( )( )( )( )( )( )( )	7,245.	7,436.	7,775.	8,936.
" height legs	36″	132''	1'/2''	RTM4132363H( )( )( )( )( )( )( )( )	7,753.	7,902.	8,266.	9,532.
	36″	144"	1'/2''	RTM4144363H( )( )( )( )( )( )( )( )	7,887.	8,029.	8,418.	9,781.
	36"	156''	1'/2''	RTM4156363H( )( )( )( )( )( )( )( )	8,316.	8,400.	8,808.	10,275.
ſ	36″	180"	1 1/2″	RTM4180363H( )( )( )( )( )( )( )( )	8,561.	8,683.	9,011.	10,396.
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Order C	ode
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Order Co	de	Specification Information	Application Notes			
Example:	RTM4108303H ( )( )( )( )( )( )( )( )	To order please specify pattern number including:	Table height = 34 ³ /8″ to the underside of worksurface.	Product on this page do not include electrical components		
R TM 4	Reff Profiles         Table, Meeting         4 x 4 legs	<ol> <li>Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in License</li> </ol>	The tables on this page, come complete with structural frame. No additional stiffeners are required.	*Upcharges apply for Power Center Grommets; Grommet Add PB \$298		
108 30	Width Depth	electrical unit 202 D2 = Cut out for drop in electrical unit 210	electrical unit 202Table's frame ships knockdown.D2 = Cut out for drop in electrical unit 210Assembly required.	P4 \$596 PB - Available on all table widths.		
3 H	34 ³ /s" h leg Horizontal Grain Direction	electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412	Products on this page will accept wood grain laminate where laminate is currently an option.	Grommet option includes 2 power center grommets. P4 - Available on tables 144"w to 216"w. Grommet option includes 4 power center grommets. <b>Center Support Details;</b> Tables on this page require Center Support Covers which are sold		
NG B PD 006B	Grommet Option Grommet Location Grommet Finish Worksurface Finish	<ul> <li>**Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>2. Grommet Locations: B = Both ends - all widths</li> </ul>	For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. Wood grain laminate pattern will not align from top to top.			
() 006B 111 111	Edge Finish Leg Finish Leg Reveal Finish Center support Finish	<ul> <li>4 = Four places - 144" to 216"w</li> <li>3. Grommet Finish: NG = Finish not required</li> <li>P = all core paint, PU, PD</li> <li>D1, D2, D3 or D4 = Drilling</li> <li>location, Finish not required.</li> <li>4. Worksurface Finish ()</li> </ul>	For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet. Upcharges apply to legs with V1, V2 or V3 finishes.	Support Covers which are sold separately. The 36", 42" & 48" deep tables have 9" deep center support. Each center support requires two Center Support Covers, which are sold separately. For Center Support Covers, see pages 660 &661.		
		<ol> <li>Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>Leg Finish (all core paint, V1, V2, V3)</li> <li>Leg Reveal Finish (all core paint)</li> </ol>	V2 or V3 finishes.Additional upcharges;Leg FinishAddV1\$1,719V2\$1,867V3\$2,147	For electrical components, see page 374 to 378. Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00462 for Table assembly instructions and		

8. Center Support Finish (all core paint)

Table assembly instructions, and 6TP00465 for Support installation instructions.

# Meeting Tables with 4 x 4 Legs - Single Depth - 343/8"h Multi Width, Rectangular

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	30"	216"	1 1/2"	RTM4216303H( )( )( )( )( )( )( )( )	\$10,479.	\$10,789.	\$11,299.	\$13,082.
Multi Width, with 34 ³ /8" height legs	36″	216''	$1^{1/2''}$	RTM4216363H( )( )( )( )( )( )( )( )	10,939.	11,137.	11,702.	13,705.

Order Co	de	Specification Information	Application Notes			
Example:	RTM4108303H ( )( )( )( )( )( )( )( )	To order please specify pattern number including: 1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 422	Table height = 34 ³ /8″ to the underside of worksurface.	Product on this page do not include electrical components		
R TM	Reff Profiles Table, Meeting		The tables on this page, come complete with structural frame. No	*Upcharges apply for Power Center Grommets; Grommet Add		
4 108 30	4 x 4 legs Width Depth		additional stiffeners are required. Table's frame ships knockdown. Assembly required.	PB \$298 P4 \$596		
3 H	34¾″ h leg Horizontal Grain Direction		Products on this page will accept wood grain laminate where laminate is currently an option.	PB - Available on all table widths. Grommet option includes 2 power center grommets. P4 - Available on tables 144″w to		
NG B PD 006B () 006B 111	Grommet Option Grommet Location Grommet Finish Worksurface Finish Edge Finish Leg Finish Leg Reveal Finish	<ul> <li>electrical unit 412 <ul> <li>**Electrical components are not included with tables &amp; need to be ordered separately.</li> </ul> </li> <li>2. Grommet Locations: <ul> <li>B = Both ends - all widths</li> <li>4 = Four places - 144" to 216"w</li> </ul> </li> <li>3. Grommet Finish: <ul> <li>NG = Finish not required</li> </ul> </li> </ul>	For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. Wood grain laminate pattern will not align from top to top. For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices	<ul> <li>216"w. Grommet option includes 4 power center grommets.</li> <li>Center Support Details; Tables on this page require Center Support Covers which are sold separately.</li> <li>The 36", 42" &amp; 48" deep tables have 9" deep center support. Each center</li> </ul>		
111	Center support Finish	<ul> <li>P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling location, Finish not required.</li> <li>4. Worksurface Finish ()</li> <li>5. Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> </ul>	indicated above, are for painted legs and no grommet. Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add	support requires two Center Support Covers, which are sold separately. For Center Support Covers, see pages 660 &661. For electrical components, see page 374 to 378.		
		<ol> <li>Leg Finish (all core paint, V1, V2, V3)</li> <li>Leg Reveal Finish (all core paint)</li> <li>Center Support Finish (all core paint)</li> </ol>	V1 \$1,719 V2 \$1,867 V3 \$2,147	Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00462 for Table assembly instructions, and 6TP00465 for Support installation		

Center Support Finish (all core paint)

instructions.

### Meeting Tables with 4 x 4 Legs - Single Depth - 343/8''hMulti Width, Rectangular

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	42"	108''	1 1/2"	RTM4108423H( )( )( )( )( )( )( )( )( )	\$7,324.	\$7,529.	\$7,838.	\$8,936.
Multi Width, 42" Deep	42"	120"	1'/2''	RTM4120423H( )( )( )( )( )( )( )( )( )	7,461.	7,659.	8,008.	9,205.
with 343/8" height legs	42"	132"	1'/2''	RTM4132423H( )( )( )( )( )( )( )( )( )	7,986.	8,138.	8,513.	9,818.
	42"	144"	$1^{1/2''}$	RTM4144423H( )( )( )( )( )( )( )( )( )	8,122.	8,271.	8,673.	10,077.
	42"	156"	$1^{1/2''}$	RTM4156423H( )( )( )( )( )( )( )( )( )	8,564.	8,653.	9,073.	10,584.
	42"	180"	$1^{1/2''}$	RTM4180423H( )( )( )( )( )( )( )( )( )	8,818.	8,944.	9,281.	10,708.

Table Top R Multi Width with 34¾″ h



Rectangle,	48"	108"	$1^{1/2''}$	RTM4108483H( )( )( )( )( )( )( )( )	7,618.	7,829.	8,153.	9,292.
th, 48" Deep	48"	120"	$1^{1/2''}$	RTM4120483H( )( )( )( )( )( )( )( )	7,756.	7,966.	8,326.	9,571.
' height legs	48"	132''	$1^{1/2''}$	RTM4132483H( )( )( )( )( )( )( )( )	8,306.	8,466.	8,852.	10,209.
	48"	144"	$1^{1/2''}$	RTM4144483H( )( )( )( )( )( )( )( )( )	8,448.	8,602.	9,017.	10,479.
	48"	156''	$1^{1/2''}$	RTM4156483H( )( )( )( )( )( )( )( )	8,910.	9,000.	9,437.	11,007.
ſ	48"	180"	$1^{1/2''}$	RTM4180483H( )( )( )( )( )( )( )( )	9,172.	9,300.	9,652.	11,135.
-								

rder Code	Specification Information	Application Notes	
rder Code xample: RTM4108323H ()()()()()()()() Reff Profiles M Table, Meeting 4 x 4 legs 08 Width 2 Depth 34 ³ / ₈ " h leg Horizontal Grain Direction G Grommet Option G Grommet Location D Grommet Finish 0 Edge Finish 0 Edge Finish 11 Leg Reveal Finish 11 Center support Finish	<ul> <li>Specification Information</li> <li>To order please specify pattern number including:</li> <li>1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>2. Grommet Locations: B = Both ends - all widths 4 = Four places - 144" to 216"w</li> <li>3. Grommet Finish: NG = Finish not required P = all core paint, PU, PD D1, D2, D3 or D4 = Drilling location, Finish not required.</li> <li>4. Worksurface Finish ()</li> <li>5. Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>6. Leg Finish (all core paint, V1, V2, V3)</li> <li>7. Leg Reveal Finish (all core</li> </ul>	Application NotesTable height = 34 ¾" to the underside of worksurface.The tables on this page, come complete with structural frame. No additional stiffeners are required.Table's frame ships knockdown. Assembly required.Products on this page will accept wood grain laminate where laminate is currently an option.For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.Wood grain laminate pattern will not align from top to top.For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,719 V2 \$1,867 V3 \$2,147	Product on this page do not include         electrical components         *Upcharges apply for Power Center         Grommets;         Grommet       Add         PB       \$298         P4       \$596         PB - Available on all table widths.         Grommet option includes 2 power         center grommets.         P4 - Available on tables 144"w to         216"w. Grommet option includes 4         power center grommets.         Center Support Details;         Tables on this page require Center         Support Covers which are sold         separately.         The 36", 42" & 48" deep tables hav         9" deep center support. Each center         support requires two Center Suppor         Covers, which are sold separately.         For Center Support Covers, see         pages 660 & 661.         For electrical components, see page         S74 to 378.         Installation instruction sheets         available on Knoll Exchange. Refer

Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00462 for Table assembly instructions, and 6TP00465 for Support installation instructions.

8. Center Support Finish (all core

paint)

# Meeting Tables with 4 x 4 Legs - Single Depth - 343/8"h Multi Width, Rectangular

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle,	42"	216''	1 1/2"	RTM4216423H( )( )( )( )( )( )( )( )	\$11,267.	\$11,471.	\$12,053.	\$14,116.
Multi Width, with 34 ³ /8" height legs	48"	216''	1 1/2"	RTM4216483H( )( )( )( )( )( )( )( )	11,719.	11,933.	12,535.	14,681.

Order Co	de	Specification Information	Application Notes	
Example:	RTM4108323H ( )( )( )( )( )( )( )( )	To order please specify pattern number including:	Table height = 34 ³ /8″ to the underside of worksurface.	Product on this page do not include electrical components
R TM	Reff Profiles Table, Meeting	NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202	The tables on this page, come complete with structural frame. No	*Upcharges apply for Power Center Grommets; Grommet Add
4 108	4 x 4 legs Width		additional stiffeners are required. Table's frame ships knockdown. Assembly required.	PB \$298 P4 \$596
42 3 H	Depth 34¾" h leg Horizontal Grain Direction	electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in	Products on this page will accept wood grain laminate where laminate is currently an option.	PB - Available on all table widths. Grommet option includes 2 power center grommets. P4 - Available on tables 144″w to
NG B PD 006B () 006B 111 111	Grommet Option Grommet Location Grommet Finish Worksurface Finish Edge Finish Leg Finish Leg Reveal Finish Center support Finish	<ul> <li>b4 - Cut out of the print electrical unit 412</li> <li>**Electrical components are not included with tables &amp; need to be ordered separately.</li> <li>Grommet Locations:</li> <li>B = Both ends - all widths</li> <li>4 = Four places - 144" to 216"w</li> <li>Grommet Finish:</li> <li>NG = Finish not required</li> <li>P = all core paint, PU, PD</li> <li>D1, D2, D3 or D4 = Drilling location, Finish not required.</li> <li>Worksurface Finish ()</li> </ul>	<ul> <li>For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only.</li> <li>Wood grain laminate pattern will not align from top to top.</li> <li>For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.</li> <li>Upcharges apply to legs with V1,</li> </ul>	<ul> <li>216"w. Grommet option includes 4 power center grommets.</li> <li>Center Support Details; Tables on this page require Center Support Covers which are sold separately. The 36", 42" &amp; 48" deep tables have 9" deep center support. Each center</li> </ul>
		<ol> <li>workstrate Finish ()</li> <li>Edge Finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>Leg Finish (all core paint, V1, V2, V3)</li> <li>Leg Reveal Finish (all core paint)</li> <li>Center Support Finish (all core paint)</li> </ol>	V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$1,719 V2 \$1,867 V3 \$2,147	For electrical components, see page 374 to 378. Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00462 for Table assembly instructions, and 6TP00465 for Support installation

8. Center Support Finish (all core paint)

659

instructions.

# Meeting Tables - Center Support Covers Metal, 28³/8"h and 34³/8"h

description	h	d	pattern no.	Paint
Center Support Covers - Flat	28³/8″	24"	ROTAF22(M)()	\$211.
	283/8"	9″	ROTAF12(M)()	175.
	343/8″	24"	ROTAF23(M)( )	220.
	343/8"	9″	ROTAF13(M)()	184.
Center Support Covers - Offset	28 ³ /3″	24"	ROTAO22(M)( )	213.
Center Support Covers - Offset		24" 9"	ROTAO22(M)( ) ROTAO12(M)( )	<u> </u>
Center Support Covers - Offset				

Order Co	de	Specification Information	Application Notes
Example: R OT A F 1 2	ROTAF12(M)()           Reff Profiles           Open Table           Center Support           Flat (O = Offset)           9" deep ( 2 = 24" deep)           28 ³ / ₈ " h leg ( 3 = 34 ³ / ₈ "h	<ul><li>To order please specify pattern number including:</li><li>1. Center support finish: All core painted finishes</li></ul>	All connection hardware are included with the center support covers.
M 111	leg) Metal Center Support Cover Center Support Cover Finish		

# Meeting Tables - Center Support Covers Wood, 28³/8"h and 34³/8"h

description	h	d	pattern no.	L	V1	V2	V3
Center Support Covers	28³/8″	24"	ROTAF22(W)( )	\$360.	\$522.	\$550.	\$639.
	28³/8″	9″	ROTAF12(W)()	335.	460.	463.	494.
	343/8"	24"	ROTAF23(W)( )	368.	532.	569.	678.
	343/8"	9″	ROTAF13(W)()	337.	463.	468.	504.

Order Cod	de	Specification Information	Application Notes
Example: R OT A F 1 2	ROTAF12(W)()           Reff Profiles           Open Table           Center Support           Flat (O = Offset)           9" deep ( 2 = 24" deep)           28%" h leg ( 3 = 34%"h leg)	To order please specify pattern number including: 1. Center support finish: L, V1, V2, V3	All connection hardware are included with the center support covers. Wood center supports, are available in "Flat" style only. Products on this page will accept woodgrain laminate where laminate is currently an option.
W	Wood Center Support Cover		
006B	Center Support Cover Finish		

description	type	W	d	h	pattern no.	list price
Power rail	2 + 2, (2) Duplex Outlets per side	12"	2"	2"	ROTRE12	\$260.
. #1	2 + 2, (4) Duplex Outlets per side	24"	2"	2"	ROTRE24	473.
	3 + 3, (2) Duplex Outlets per side	24"	2"	2"	ROTRT12	296.
1 Det	3 + 3, (4) Duplex Outlets per side	24"	2"	2"	ROTRT24	570.
Power Rail Mounting Brackets (set of 1 pair)					ROTRM	136.
Duplex Receptacles, Black	Circuit A	4 ¹ /2″	1″	1 1/2″	RR3-DA	61.
	Circuit B	4 ¹ /2"	1″	1'/2''	RR3-DB	61.
للت سترا	Circuit C	4 ¹ /2"	1″	1'/2''	RR3-DC	61.
	Circuit X	4 1/2"	1″	1'/2''	RR3-DX	61.
	Circuit Y	4 1/2"	1″	$1^{1/2''}$	RR3-DY	61.
	Circuit Z	4 ¹ /2"	1″	1 1/2"	RR3-DZ	61.
Duplex Receptacles, Orange	Circuit X	4 1/2"	1″	1 1/2"	RR3-DXO	70.
	Circuit Y	4 ¹ /2″	1″	1 1/2"	RR3-DYO	70.
	Circuit Z	4 ¹ /2"	1″	1 1/2"	RR3-DZO	70.
	0' ' V	41/ //	۳.	11///		(1
Duplex Receptacles, Orange triangle	Circuit X	4 1/2"	1″	1 1/2"	RR3-DXT	61.
A STATE OF A	Circuit Y	4 1/2"	1″	1 1/2"	RR3-DYT	61.
	Circuit Z	4 ¹ /2"	1″	1 1/2"	RR3-DZT	61.
Duplex USB Receptacles	Circuit A, black	4 1/2"	1″	1 1/2"	RR3-USBA	271.
C.B.	Circuit B, black	4 1/2"	1″	1 1/2"	RR3-USBB	271.
	Circuit C, black	4 ¹ /2"	1″	1 1/2"	RR3-USBC	271.
	Circuit X, black	4 ¹ /2"	1″	$1^{1/2''}$	RR3-USBX	271.
	Circuit Y, black	41/2"	1″	1 1/2"	RR3-USBY	271.
	Circuit Z, black	4 1/2"	1″	1 1/2"	RR3-USBZ	271.

Order Co	de	Specification Information	Application Notes	
Example: R OT R E 12	ROTRE12 Reff Profiles Open Tables Power Rail Eight Wire (T=Ten Wire) Width		Power Rails are suspended from a Power Rail Mounting Bracket attached to the Meeting Table rail sub-structure. Power Rails accept snap-in Duplex Outlets on each face and are enclosed by steel Raceway Covers, specified separately. Each end of a Power Rail has ports for two-jumper cables or a Power Infeed and a Jumper Cable. The Power Infeed connects power from the building supply and Jumpers connect power from one Power Rail to another, in either	Power Rails are available in Knoll Standard 2+2 (eight wire) or 3+3 (ten wire) power systems. Each power rail requires 1 set of Mounting Brackets (ordered separately); ROTRM - Mounting Brackets are black and supplied with mounting hardware. Outlet Fillers snap into Raceway Covers to cover un-used outlet openings. Outlet Fillers are supplied in black finish only.

direction.

description	type	W	d	h	pattern no.	list price
Outlet Fillers	Pack of 10	1 1/4″	1/4″	2'/2''	ROTRCF	\$53.
$\square$						

Order Code		Specification Information	Application Notes				
Example:	ROTRE12		Power Rails are suspended from a	Power Rails are available in Knoll			
R	Reff Profiles		Power Rail Mounting Bracket	Standard 2+2 (eight wire) or 3+3			
ОТ	Open Tables		attached to the Meeting Table rail sub-structure. Power Rails accept	(ten wire) power systems. Each power rail requires 1 set of			
R	Power Rail		snap-in Duplex Outlets on each face	Mounting Brackets (ordered			
E	Eight Wire (T=Ten Wire)		and are enclosed by steel Raceway	separately); ROTRM - Mounting			
12	Width		Covers, specified separately. Each end of a Power Rail has ports for two-jumper cables or a Power Infeed and a Jumper Cable.	Brackets are black and supplied with mounting hardware. Outlet Fillers snap into Raceway Covers to cover un-used outlet openings.			
			The Power Infeed connects power from the building supply and Jumpers connect power from one Power Rail to another, in either	Outlet Fillers are supplied in black finish only.			

direction.

description	type	W	d	h	pattern no.	list price
Raceway Covers	For 12" wide power rail, outlets both sides	18"	3″	3″	ROTRC18D()	\$140.
	For 12" wide power rail, outlets one sides	18"	3″	3″	ROTRC18S()	140.
	For 24" wide power rail, outlets both sides	30"	3″	3″	ROTRC30D()	168.
	For 24" wide power rail, outlets one sides	30"	3″	3″	ROTRC30S()	168.
4/ 						
Raceway End Cap	Pack of 2				ROTRCE	24.
					DOTED	267
Covers for Exposed End of Power Rail					ROTRP	267.
Power Infeed	2 + 2 Modular Base Infeed	85″	2 1/8"	2³/8″	ROTRIE	287.
A contract of the second secon	2 + 2 Modular Base Infeed for NYC	85″	2 1/8"	$2^{3}/8''$	ROTRIENY	896.
and the second s	3 + 3 Modular Base Infeed	85″	2 1/8"	$2^{3}/8''$	ROTRIT	333.
R.L.	3 + 3 Modular Base Infeed for NYC	85″	2 1/8"	$2^{3}/8''$	ROTRITNY	939.

Order Co	de	Specification Information	Application Notes
Example: R OT RC 18 D	ROTRC18D() Reff Profiles Open Tables Power Rail Raceway Cover Width Outlets both sides (S=Outlet single side)		Raceway End Caps finish the open end of two Raceway Covers. Cover for exposed end of Power Rail covers the end of the Power Rail that has no Jumper connected. Power Infeeds connect the Power Rail to the building power. They include a 6 foot liquid-tight conduit and pigtail for connection to a floor monument or wall electrical box.
(118T)	Bright white paint (textured)		A hardwire Power Infeed, required in New York City, includes all required mounting brackets and hardware to mount vertically inside the Meeting Table Center Support; and includes a 6 foot connector with pigtails to connect to the building power.

description	type	W	d	h	pattern no.	list price
Jumper Cables 2 + 2	For 24" between power rails	24"	1″	1″	ROTRJE24	\$174.
s EI	For 30" between power rails	30″	1″	1″	ROTRJE30	186.
Su	For 36" between power rails	36″	1″	1″	ROTRJE36	194.
C. Je	For 42" between power rails	42"	1″	1″	ROTRJE42	218.
	For 48" between power rails	48"	1″	1″	ROTRJE48	225.
	For 54" between power rails	54"	1″	1″	ROTRJE54	233.
	For 60" between power rails	60"	1″	1″	ROTRJE60	249.
	For 66" between power rails	66″	1″	1″	ROTRJE66	260.
	For 72" between power rails	72"	1″	1″	ROTRJE72	272.
Jumper Cables 3 + 3	For 24" between power rails	24"	1″	1″	ROTRJT24	225.
. A	For 30" between power rails	30″	1″	1″	ROTRJT30	237.
A CONTRACTOR	For 36" between power rails	36″	1″	1″	ROTRJT36	256.
E. Je	For 42" between power rails	42"	1″	1″	ROTRJT42	281.
	For 48" between power rails	48"	1″	1″	ROTRJT48	294.
	For 54" between power rails	54"	1″	1″	ROTRJT54	303.
	For 60" between power rails	60"	1″	1″	ROTRJT60	324.
	For 66" between power rails	66″	1″	1″	ROTRJT66	339.
	For 72" between power rails	72"	1″	1″	ROTRJT72	353.

Order Code

Example:	ROTRC18D()
R	Reff Profiles
от	Open Tables
RJ	Power Rail Jumper
E	Eight Wire (T=Ten Wire)
18	Width

# Media Enclave Tables with 4 x 4 Leg Wall mounted Rectangular - $28^{3/8''}h$

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48″ Deep	48"	60″	$1^{1/2''}$	R2MEW60482( )(C)( )( )( )( )	\$2,610.	\$2,934.	\$3,034.	\$3,716.
Wall mounted, 1 piece top with 28 ³ /8" height leg	48"	72"	1'/2''	R2MEW72482( )(C)( )( )( )( )	2,853.	3,147.	3,260.	4,054.
	48"	90″	1'/2''	R2MEW90482( )(C)( )( )( )( )	3,217.	3,500.	3,639.	4,600.
	48"	96″	1'/2''	R2MEW96482( )(C)( )( )( )( )	3,279.	3,544.	3,693.	4,713.

Table Top Rectangle, 60" Deep	60″	(
Wall mounted, 2 piece tops with 28 ³ /8" height leg	60″	

	60″	60″	1'/2''	R2MEW60602( )(C)( )( )( )( )	3,441.	4,161.	4,307.	5,236.
eg	60″	72"	1'/2''	R2MEW72602( )(C)( )( )( )( )	3,800.	4,513.	4,680.	5,764.
-	60″	90″	1'/2''	R2MEW90602( )(C)( )( )( )( )	4,349.	5,095.	5,295.	6,604.
	60″	96″	1'/2''	R2MEW96602( )(C)( )( )( )( )	4,431.	5,157.	5,366.	6,755.



Table Top Rectangle, 72" Deep	72"	72"	1'/2''	R2MEW72722( )(C)( )( )( )( )	3,950.	4,622.	4,814.	6,062.
Wall mounted, 2 piece tops with 28 ³ /8" height leg	72"	90″	1'/2''	R2MEW90722( )(C)( )( )( )( )	4,714.	5,396.	5,631.	7,146.
	72"	96″	$1^{1/2''}$	R2MEW96722( )(C)( )( )( )( )	4,811.	5,469.	5,716.	7,314.



Order Co	de	Specification Information	Application Notes					
	R2MEW60482 ()(C)()()()() Reff Profiles Media Enclave Table Wall mounted	To order please specify pattern number including: 1. Grommet Options: DG = Desk top grommet(s) only P = Power center grommet	Table height = 28 ³ /s"h to the underside of worksurface. The tables on this page, come complete with structural frame. No additional stiffeners are required. Table's frame ships knockdown.	Product on this page do not include electrical components *Upcharge of \$149 applies for each Power Center grommet Power center grommets (lids and sleeves) are included when PC is				
60 48 2 DG C PD 006B () 111 111	Wait Informed Width Depth 28%" h leg Grommet option Grommet Location Grommet finish Worksurface finish Edge finish Leg finish Leg reveal finish	<ul> <li>D1 = Cut out for drop in electrical unit 202</li> <li>D2 = Cut out for drop in electrical unit 210</li> <li>D3 = Cut out for drop in electrical unit 311</li> <li>D4 = Cut out for drop in electrical unit 412 <ul> <li>* Electrical components are not included with tables and need to be ordered separately.</li> </ul> </li> <li>Commet Locations: <ul> <li>C = Centered, * default location for Media Enclave Tables</li> </ul> </li> <li>Grommet Finish: <ul> <li>P = all core paint, PD, PU</li> <li>D1 to D4 are cut outs only, no finish applies</li> </ul> </li> <li>Worksurface finish: L, V1, V2, V3 <ul> <li>Edge finish: L, V1, V2, V3</li> <li>(Edge options are available on laminate tops only)</li> </ul> </li> <li>Leg finish: All core paint or veneer to match top, where applicable.</li> <li>Leg reveal finish: All core paint options.</li> </ul>	Assembly required. For laminate tops (including wood grain laminate) leg finish options are: all core paint finishes only. The product on this page accept wood grain laminate where laminate is currently an option. For veneer tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs without center grommet. *Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg Finish Add V1 \$815 V2 \$847 V3 \$966	<ul> <li>Biolected.</li> <li>Note:</li> <li>For 48" deep tables:</li> <li>P Option requires one table power center electrical unit</li> <li>D1, D2, D3 &amp; D4 Option requires one Table drop in electrical unit</li> <li>For 60" deep tables:</li> <li>P Option requires two table power center electrical units</li> <li>D1, D2, D3 &amp; D4 Option requires two Table drop in electrical units</li> <li>D1, D2, D3 &amp; D4 Option requires two Table drop in electrical units</li> <li>For electrical components, see page 345 to 347.</li> <li>Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00457.</li> </ul>				

# Media Enclave Tables with 4 x 4 Leg Freestanding Rectangular - $28^{3/8''}h$

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48″ Deep	48"	60″	$1^{1/2''}$	R2MEF60482( )(C)( )( )( )( )	\$3,676.	\$4,096.	\$4,191.	\$4,872.
Freestanding, 1 piece top with 28 ³ /8" height leg	48"	72"	1'/2''	R2MEF72482( )(C)( )( )( )( )	3,819.	4,211.	4,327.	5,121.
	48"	90″	1'/2''	R2MEF90482( )(C)( )( )( )( )	4,072.	4,439.	4,580.	5,539.
	48"	96″	1'/2''	R2MEF96482( )(C)( )( )( )( )	4,390.	4,741.	4,888.	5,911.

Table Top Rectangle, 60" Deep	60"	60"	1 1/2"	R2MEF60602( )(C)( )( )( )( )	4,624.	5,339.	5,480.	6,411.
Freestanding, 2 piece top with 28 ³ /8" height leg	60″	72"	1 1/2"	R2MEF72602( )(C)( )( )( )( )	4,914.	5,621.	5,789.	6,870.
$\sim$	60″	90″	1 1/2"	R2MEF90602( )(C)( )( )( )( )	5,351.	6,093.	6,293.	7,602.
	60″	96″	1'/2''	R2MEF96602( )(C)( )( )( )( )	5,689.	6,411.	6,624.	8,010.



Order Co	de	Specification Information	Application Notes				
Example:	R2MEF60482 ( )(C)( )( )( )( )	To order please specify pattern number including:	Table height = 28 ³ / ₈ "h to the underside of worksurface.	Product on this page do not include electrical components			
R2	Reff Profiles	1. Grommet Options:	The tables on this page, come complete with structural frame. No	*Upcharge of \$149 applies for each Power Center grommet			
ME	Media Enclave Table	DG = Desk top grommet(s) only P = Power center grommet	additional stiffeners are required.	Power center grommets (lids and			
F	Freestanding	D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in	Table's frame ships knockdown.	sleeves) are included when PC is			
60	Width		Assembly required. For laminate tops (including wood	selected. <i>Note:</i>			
48	Depth	D2 = Cut out for drop in electrical unit 210	grain laminate lops (including wood	For 48" deep tables:			
2	28³/8″ h leg	D3 = Cut out for drop in	are: all core paint finishes only.	P Option requires one table power			
DG	Grommet Option	electrical unit 311	The product on this page accept wood grain laminate where laminate	center electrical unit D1, D2, D3 & D4 Option requires			
С	Grommet Location	D4 = Cut out for drop in electrical unit 412	is currently an option.	one Table drop in electrical unit			
PD	Grommet Finish	* *Electrical components are	For veneer tops, leg finish options	For 60" deep tables:			
006B	Worksurface Finish	not included with tables and	are: all core paint finishes or same wood veneer as the top. The prices	P Option requires two table power center electrical units D1, D2, D3 & D4 Option requires two Table drop in electrical units For electrical components, see page 345 to 347.			
()	Edge Finish	need to be ordered separately. 2. Grommet Location:	indicated above, are for painted legs				
111	Leg Finish	C = Centered, * default location	without center grommet.				
111	Leg reveal Finish	<ul> <li>C = Centered, * default location for Media Enclave Tables</li> <li>3. Grommet Finish: P = all core paint, PD, PU D1 to D4 are cut outs only, no finish applies</li> <li>4. Worksurface finish: L, V1, V2, V3</li> <li>5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)</li> <li>6. Leg finish: All core paint or veneer to match top, where applicable.</li> <li>7. Leg reveal finish: All core paint options.</li> </ul>	*Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges;				
			Leg Finish Add V1 \$1530 V2 \$1594 V3 \$1831	Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00458.			

### Media Enclave Tables with 4 x 4 Leg Freestanding Rectangular - 28³/8"h

H

Order Code

description	d	W	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 72″ Deep	72"	72"	1 1/2"	R2MEF72722( )(C)( )( )( )( )	\$5,235.	\$5,928.	\$6,120.	\$7,368.
Freestanding, 2 piece top with 28 ³ /8" height leg	72"	90″	1'/2''	R2MEF90722( )(C)( )( )( )( )	5,652.	6,332.	6,563.	8,077.
	72"	96″	1 1/2"	R2MEF96722( )(C)( )( )( )( )	5,942.	6,594.	6,842.	8,442.

Example:	R2MEF60482 ( )(C)( )( )( )( )	To order please specify pattern number including:	Table height = $28^{3}$ /s"h to the underside of worksurface.
R2	Reff Profiles	1. Grommet Options:	The tables on this page, come complete with structural frame. No
ME	Media Enclave Table	<ul> <li>DG = Desk top grommet(s) only</li> <li>P = Power center grommet</li> </ul>	additional stiffeners are required.
F	Freestanding	D1 = Cut out for drop in	Table's frame ships knockdown.
60	Width	electrical unit 202	Assembly required. For laminate tops (including wood
48	Depth	D2 = Cut out for drop in electrical unit 210	grain laminate lops (including wood grain laminate) leg finish options
2	28³/8″ h leg	D3 = Cut out for drop in	are: all core paint finishes only.
DG	Grommet Option	electrical unit 311	The product on this page accept wood grain laminate where laminate
С	Grommet Location	D4 = Cut out for drop in electrical unit 412	is currently an option.
PD	Grommet Finish	* *Electrical components are	For veneer tops, leg finish options
006B	Worksurface Finish	not included with tables and	are: all core paint finishes or same wood veneer as the top. The prices
()	Edge Finish	<ul> <li>need to be ordered separately.</li> <li>Grommet Location:</li> </ul>	indicated above, are for painted legs
111	Leg Finish	C = Centered, * default location	without center grommet.
111	Leg reveal Finish	for Media Enclave Tables	*Upcharges apply to legs with V1, V2 or V3 finishes.
		<ul> <li>Grommet Finish:</li> <li>P = all core paint, PD, PU</li> <li>D1 to D4 are cut outs only, no finish applies</li> </ul>	Additional upcharges; Leg Finish Add V1 \$1530
			V0 01504

4. Worksurface finish: L, V1, V2,

Leg reveal finish: All core paint options.

5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)
6. Leg finish: All core paint or veneer to match top, where

V3

applicable.

**Specification Information** 

Product on this page do not include electrical components *Upcharge of \$149 applies for each Power Center grommet Power center grommets (lids and sleeves) are included when PC is selected. Note: For 48" deep tables: P Option requires one table power center electrical unit D1, D2, D3 & D4 Option requires

one Table drop in electrical unit For 60" deep tables: P Option requires two table power center electrical units D1, D2, D3 & D4 Option requires two Table drop in electrical units

For electrical components, see page 345 to 347.

Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00458.

V2 V3

\$1594

\$1831

**Application Notes** 

# Center Column Tables - Planning Guidelines and Specifications

#### **Center Column Tables**

Center column tables have a single column support centered upon a base plate. See **Figure 1**.

#### **Scope of Nominal Sizes**

**Round** 36", 42"

Soft Square / Square: 36", 42"

**Soft Rectangular / Rectangular** 30"x48", 36"x54"

Sliding Tables



#### Height Adjustable Sliding Tables



**Fixed Height Column Base Tables** 



#### Height Adjustable Column Base Tables



Figure 1: Table Types

# Center Column Tables - Planning Guidelines and Specifications

#### Center Column Tables, cont'd

#### Construction Features Worksurface Tops

All center column tables have 1" thick tops. Grommets are not available for these tables. Sliding Tables, both fixed height and height adjustable are available in three organically shaped tops; round, soft square and soft rectangular. Column Base Tables are available in geometric shapes; round, square and rectangular. See **Figure 2** for shapes and sizes. Worksurfaces are supplied with pilot holes pre-drilled to help center the leg in its design position. The worksurface top is field attached to the column base using wood screws supplied.

Center column tables have two styles of edge profile. Sliding Tables have a beveled edge with a half round under-cut to improve finger grip and ease the sliding of the table from one location to another. See **Figure 3**. The fixed height and height adjustable Column Base Tables have a square edge profile and no finger grip. See **Figure 4**. Refer to Worksurface planning guide pages for tops construction details.

Tops, vertical column supports and base plates are shipped in separate packages.

#### **Column Base**

Column bases consist of a vertical support column with a factory connected steel top plate which is field connected to a steel base plate using three hex bolts. The base plate is shaped to match the worksurface top shape. See **Figure 5**.

Fixed Height - The fixed height vertical support consists of a steel 3" diameter column, factory connected to a 10" square top plate.

Height Adjustable - The vertical support consists of a pneumatically activated adjustable height column, factory connected to an 11 ¾" square top plate. The upper column diameter is 3 ½". The lower column diameter is 3".

Four 3  $\frac{3}{4}$ " diameter nylon leveling glides are supplied with the table. Glides have a Teflon base to aide with movement over carpet. Glides have  $\frac{3}{8}$ " height adjustment. With the glides in their fully closed position, the top of the base plate is 1  $\frac{9}{16}$ " above the floor level.

#### Finish Details

All worksurface tops are available in all core laminates, wood grain laminates, mixed finish (laminate top with wood edges) and all core veneer finishes. Sliding Table worksurface tops are also available with Solid Surface material option in Arctic White.

For Sliding Tables with beveled edge, depending upon the top finish selected, the beveled surface will have the following finish:

Top Finish	Bevel Finish
Laminate	Clear Coat
V1, V2, V3	Veneer - to match top
Solid Surface	Solid Surface - to match top

The Column Base is available in all core paint finishes. The vertical column has a smooth finish while the base plate has a textured finish in the same color as the column. The column top plate is painted black. The glides are black.

#### Sliding Tables - Fixed height and Height Adjustable



Column Base Tables – Fixed height and Height Adjustable



Figure 2: Worksurface Tops

# Center Column Tables - Planning Guidelines and Specifications



Figure 3: Sliding Table edge detail



Figure 4: Column Base Tables edge detail

Column Base Tables – Fixed height and Height Adjustable

#### Sliding Tables - Fixed height and Height Adjustable

#### 231/8" 0 231/8" 0 0 27⁵/8" . 29⁵/8 27⁵/8" 0 0 295/8 0 - 375/8" 375/8" Round Round Soft Square Soft Rectangular Square Rectangular

Figure 5: Base Plate

# Center Column Tables - Sliding Laminate Surface, 1" Thick, Beveled Edges

description	d	W	th	pattern no.	L
Round Table with 28¾" height legs	36″		1″	RSTRLE362( )( )	\$4,679.
	42"		1″	RSTRLE422( )( )	4,769.
F					
Soft Square Table with 28 ³ /8" height legs	36"		1″	RSTSLE362( )( )	4,637.
$\frown$	42"		1″	RSTSLE422( )( )	4,735.
Soft Rectangle Table with 28%" height legs	30″	48"	1″	RSTTLE30482( )( )	4,373.
	36″	54"	1″	RSTTLE36542( )( )	4,489.



Order Code		Specification Information	Application Notes				
Example:	RSTRLE361 ( )( )	To order please specify pattern	It is not advisable to mix 28 ³ /8"h	Grommets are <u>NOT</u> an option for			
R	Reff Profiles	number including:	desk height product with 26½"h	these tables.			
ST	Sliding Table	1. Worksurface finish:	standard height products.	Column and base are color matched.			
R	Round	<ul> <li>Laminate only</li> <li>2. Edge finish: L, V1, V2, V3</li> </ul>	Table height = 28 ³ /8"h to the underside of worksurface.	Column = smooth			
L	Laminate surface	(Edge options are available on					
E	1" thick	laminate tops only.)	Product on this page will accept	Base = textured			
42	42" diameter	<ul> <li>3. Leg Textured finish:</li> <li>All core paint colors.</li> </ul>	woodgrain laminate where laminate is currently an option.	The underside of sliding table tops			
2	28³/8″ height		5 1	are routed with a finger pull groove for easy movement.			
114	Finish		Assembly required, ships knocked				
124	Edge finish	_	down.	The soft square and soft rectangular worksurfaces have softly curved			
118T	Leg Finish	_		sides.			

# Center Column Tables - Sliding Wood Surface, 1" Thick, Beveled Edges

description	d	W	th	pattern no.	V1	V2	V3
Round Table with 28¾" height legs	36″		1″	RSTRWE362( )( )	\$5,075.	\$5,152.	\$5,545.
Image: Constraint of the second se	42"		1″	RSTRWE422( )( )	5,177.	5,280.	5,766.
Soft Square Table with 28¾" height legs	36″		1″	RSTSWE362( )( )	5,035.	5,111.	5,534.
	42"		1″	RSTSWE422( )( )	5,142.	5,240.	5,766.
Soft Rectangle Table with 28 ³ /8" height legs	30"	48"	1″	RSTTWE30482( )( )	4,746.	4,831.	5,294.
	36″	54"	1″	RSTTWE36542( )( )	4,870.	4,981.	5,546.



Order Co	de	Specification Information	Application Notes	
Example: R ST R W E	RSTRWE361 ()() Reff Profiles Sliding Table Round Wood surface 1" thick	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish</li> <li>V1, V2, V3 wood only</li> <li>2. Leg Textured finish: All core paint colors.</li> </ul>	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products. Table height = 28 ³ /8"h to the underside of worksurface. Assembly required, ships knock	Grommets are <u>NOT</u> optional for these tables. Column and base are color matched. Column = smooth Base = textured
42 2	42" diameter 28 ³ /s" height	-	down.	The underside of sliding table tops are routed with a finger pull groove for easy movement.
006B 111T	Finish Leg Finish	_		The soft square and soft rectangular worksurfaces have softly curved

The soft square and soft rectangular worksurfaces have softly curved sides.

# Center Column Tables - Sliding Solid Surface, 1" Thick, Beveled Edges

description	d	W	th	pattern no.	Solid
Round Table with 28¾″ height legs	36″		1″	RSTRSE362( )( )	\$12,770.
	42"		1″	RSTRSE422( )( )	14,632.
F					
Soft Square Table with 28 ³ /8" height legs	36″		1″	RSTSSE362( )( )	11,417.
$\frown$	42"		1″	RSTSSE422( )( )	13,467.
Soft Rectangle Table with 28 ³ / ₈ " height legs	30″	48"	1″	RSTTSE30482( )( )	14,072.
	36″	54"	1″	RSTTSE36542( )( )	15,605.

# **S**

Order Code	e	Specification Information	Application Notes	
R         ST         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S	RSTRSE361 ( )( ) Reff Profiles Sliding Table Round Solid 1" thick 42" diameter 28%" height Worksurface finish Leg Finish	To order please specify pattern number including: 1. Worksurface finish: AW=Artic White, only 2. Leg finish Textured: All core paint colors.	It is not advisable to mix 28 ³ / ₈ "h desk height product with 26 ¹ / ₂ "h standard height products. Table height = 28 ³ / ₈ "h to the underside of worksurface. Assembly required.ships knocked down.	Grommets are <u>NOT</u> optional for these tables. Column and base are color matched. Column = smooth Base = textured The underside of sliding table tops are routed with a finger pull groove for easy movement. The soft square and soft rectangular worksurfaces have softly curved sides.

Artic White finish available for solid tops.

# Center Column Tables - Fixed Height with Column Base Leg Laminate Surface, 1" Thick, Square Edges

description	d	W	th	pattern no.	L
Round Column Base Table with 28¾" height legs	36″		1″	RCTRLE362( )( )	\$3,528.
	42"		1″	RCTRLE422( )( )	3,616.
Ĥ					
Square Column Base Table with 28 ³ /8″ height legs	36″	36″	1″	RCTSLE362( )( )	3,748.
	42"	42"	1″	RCTSLE422( )( )	3,841.
Rectangle Column Base Table with 28%" height	30″	48"	1″	RCTTLE30482( )( )	3,648.
legs	36″	54"	1″	RCTTLE36542()()	3,720.

 $\geq$ 

118T

Base Finish

Order Code		Specification Information	Application Notes		
Example: R CT S L E 42 2 114 124	RCTRLE362 ()() Reff Profiles Column Table Square Laminate surface 1" thick 42" deep 283%" height leg Work surface finish Edge finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish: Laminate</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Leg finish: All core paint colors.</li> <li>Column and base are color matched. Column = smooth</li> <li>Base = textured</li> </ul>	It is not advisable to mix 28 ³ /s"h desk height product with 26 ¹ /2"h standard height products. Table height = 28 ³ /s"h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knocked down.	Grommets are <u>NOT</u> an option for these tables. There are no grooves for finger pull, underside of the table tops. The square and Rectangular worksurfaces have straight edges.	

# Center Column Tables - Fixed Height with Column Base Leg *Wood Surface, 1" Thick, Square Edges*

description	d	W	th	pattern no.	V1	V2	V3
Round Column Base Table with 28 ³ /8" height legs	36″		1″	RCTRWE362( )( )	\$3,979.	\$4,021.	\$4,244.
	42"		1″	RCTRWE422( )( )	4,047.	4,098.	4,408.
H							
Square Column Base Table with 28%" height legs	36″	36″	1″	RCTSWE362( )( )	3,924.	3,986.	4,248.
$\frown$	42"	42"	1″	RCTSWE422( )( )	4,028.	4,108.	4,499.
Retangle Column Base Table with 28 ³ /8" height	30"	48"	1″	RCTTWE30482( )( )	3,831.	3,903.	4,215.
legs	36″	54"	1″	RCTTWE36542( )( )	3,967.	4,053.	4,501.

# 

Order Code		Specification Information	Application Notes		
R         R           CT         C           S         S           W         W           E         1'           42         4:           2         2:           006B         W	RCTRWE362 ( )( )         Reff Profiles         Column Table         Square         Wood surface         1" thick         12" deep         283/s" height leg         Work surface finish         Base Finish	To order please specify pattern number including: 1. Worksurface finish: V1, V2, V3 2. Leg finish: All core paint colors. Column and base are color matched. Column = smooth Base = textured	It is not advisable to mix 28 ³ /s"h desk height product with 26 ¹ /2"h standard height products. Table height = 28 ³ /s"h to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knocked down.	Grommets are <u>NOT</u> an option for these tables. There are no grooves for finger pull underside of the table tops. The square and Rectangular worksurfaces have straight edges.	

# Center Column Tables - Height Adjustable Sliding Laminate Surface, 1" Thick, Beveled Edges

pattern no.	th	L
RSTRLE363( )( )	1″	\$6,206.
RSTRLE423( )( )	1″	6,297.
RSTSLE363( )( )	1″	6,165.
RSTSLE423( )( )	1″	6,263.
RSTTLE30483( )( )	1″	5,902.
RSTTLE36543( )( )	1″	6,015.
	1	



Order Co	de	Specification Information	Application Notes	
Example: R ST R	Reff Profiles       Sliding Table       Round,       S=Square,T=Rectangle	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish: Laminate</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> </ul>	It is not advisable to mix 28%"h desk height product with 26½"h standard height products. Height range is from 27" - 42" to the underside of worksurface.	Grommets are <u>NOT</u> optional for these tables. Load capacity for Height Adjustable tables is 200 lbs, functional load. Column and base are color matched.
L E 30 48 3	Laminate surface 1" thick 30" deep 48" wide Height Adjustable Base	3. Base textured finish: All core paint colors.	Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knock down.	Column = smooth Base = textured The underside of table tops are routed with a finger pull groove for easy movement.
114 124 118T	Work surface finish       Edge finish       Base Finish			The soft square and soft rectangular worksurfaces have softly curved sides.

# Center Column Tables - Height Adjustable Sliding Wood Surface, 1" Thick, Beveled Edges

description	d	W	th	pattern no.	V1	V2	V3
Round Sliding Table with height adjustable base	36″		1″	RSTRWE363( )( )	\$6,602.	\$6,680.	\$7,072.
	42"		1″	RSTRWE423( )( )	6,703.	6,808.	7,294.
Soft Square Sliding Table with height adjustable	36″	36"	1″	RSTSWE363( )( )	6,562.	6,637.	7,062.
base	42"	42"	1″	RSTSWE423( )( )	6,670.	6,767.	7,294.
Soft Rectangle Sliding Table with height	30″	48"	1″	RSTTWE30483( )( )	6,273.	6,359.	6,820.
adjustable base	36″	54"	1″	RSTTWE36543()()	6,398.	6,507.	7,073.



Order Co	de	Specification Information		Application Notes
Example: R ST R W E	RSTRWE363 ( )( ) Reff Profiles Sliding Table Round, S=Square,T=Rectangle Wood surface 1" thick	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish: V1, V2, V3</li> <li>2. Base textured finish: All core paint colors.</li> </ul>	It is not advisable to mix 283/8"h desk height product with 261/2"h standard height products. Height range is from 27" - 42" to the underside of worksurface. Assembly required, ships knock down.	Grommets are <u>NOT</u> optional for these tables. Load capacity for Height Adjustable tables, is 200 lbs, functional load. Column and base are color matched. Column = smooth Base = textured
30 48 3 006B	30" deep 48" wide Height Adjustable Base Maple work surface finish Base Finish			The underside of sliding table tops are routed with a finger pull groove for easy movement. The soft square and soft rectangular worksurfaces have softly curved sides.

### Center Column Tables - Height Adjustable Sliding Solid Surface, 1" Thick, Beveled Edges

description	d	W	th	pattern no.	Solid
Round Sliding Table with height adjustable base	36″		1″	RSTRSE363( )( )	\$14,297.
	42"		1″	RSTRSE423( )( )	16,160.
F					
Soft Square Sliding Table with height adjustable	36″	36″	1″	RSTSSE363( )( )	12,945.
base	42"	42"	1″	RSTSSE423( )( )	14,995.
Soft Rectangle Sliding Table with height	30"	48"	1″	RSTTSE30483( )( )	15,598.
adjustable base	36"	54"	1″	RSTTSE36543()()	17,132.

**Application Notes** 

down.

679

It is not advisable to mix 283/8"h

desk height product with  $26^{1/2}$ "h

Height range is from 27" - 42" to

the underside of worksurface.

Assembly required, ships knock

standard height products.

Grommets are  $\underline{NOT}$  optional for

Load capacity for Height Adjustable

Column and base are color matched.

The underside of sliding table tops are routed with a finger pull groove

The soft square and soft rectangular

worksurfaces have softly curved

Artic White finish available for

tables, is 200 lbs, functional load.

these tables.

Column = smooth

for easy movement.

sides.

Solid Tops.

Base = textured

**Specification Information** 

AW = Artic White

All core paint colors.

2. Base textured finish:

number including:

only

To order please specify pattern

1. Worksurface finish: Solid Finish

Order Code

R

ST

R

s

Ε

30

48

3

AW

118T

Example: RSTRSE363()()

Round,

1" thick

30'' deep

48" wide

**Reff Profiles** 

Sliding Table

Solid surface

S=Square,T=Rectangle

Height Adjustable Base

Solid Table finish

Base Finish

# Center Column Tables - Height Adjustable Laminate Surface, 1" Thick, Square Edges

description	d	W	th	pattern no.	L
Round Table with height adjustable base	36″		1″	RCTRLE363( )( )	\$4,782.
	42"		1″	RCTRLE423( )( )	4,855.
F					
Square Table with height adjustable base	36″	36″	1″	RCTSLE363( )( )	4,916.
$\frown$	42"	42"	1″	RCTSLE423( )( )	4,984.
Rectangle Table with height adjustable base	30″	48"	1″	RCTTLE30483( )( )	4,837.
$\sim$	36″	54"	1″	RCTTLE36543( )( )	4,890.

Order Co	de	Specification Information	Application Notes	
Example: R CT R L E 30 48 3 114 124 118T	RCTRLE363 ()() Reff Profiles Column Table Round, S=Square, T=Rectangle Laminate surface 1" thick 30" deep 48" wide Height Adjustable Base Work surface finish Edge finish Base Finish	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish: Laminate</li> <li>2. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only.)</li> <li>3. Base Textured finish: All core paint colors.</li> </ul>	It is not advisable to mix 283/8"h desk height product with 261/2"h standard height products. Height range is from 27"-42" to the underside of worksurface. Product on this page will accept woodgrain laminate where laminate is currently an option. Assembly required, ships knocked down.	Grommets are <u>NOT</u> an option for these tables. Load capacity for Height Adjustable tables is 200 lbs, functional load. Column and base are color matched. Column = smooth Base = textured The tops have the standard square edge. There are no grooves for finger pull, underside of the table tops. The square and Rectangular worksurfaces have straight edges.

# Center Column Tables - Height Adjustable Wood Surface, 1" Thick, Square Edges

description	d	w	th	pattern no.	V1	V2	V3
Round Table with height adjustable base	36″		1″	RCTRWE363( )( )	\$5,164.	\$5,225.	\$5,496.
B	42"		1″	RCTRWE423( )( )	5,227.	5,306.	5,652.
Square Table with height adjustable base	36″	36″	1″	RCTSWE363( )( )	5,152.	5,217.	5,484.
	42"	42"	1″	RCTSWE423( )( )	5,228.	5,307.	5,653.
Rectangle Table with height adjustable base	30″	48″	1″	RCTTWE30483( )( )	5,140.	5,206.	5,503.
$\sim$	36″	54"	1″	RCTTWE36543( )( )	5,194.	5,283.	5,656.

< .	$\geq$
X	$\triangleright$

Order Co	de	Specification Information		Application Notes
Example: R ST R W E	RSTRWE363 ( )( ) Reff Profiles Sliding Table Round, S=Square, T=Rectangle Wood surface 1" thick	<ul> <li>To order please specify pattern number including:</li> <li>1. Worksurface finish: V1, V2, V3</li> <li>2. Base Textured finish: All core paint colors.</li> </ul>	It is not advisable to mix 28 ³ /8"h desk height product with 26 ¹ /2"h standard height products. <b>Height range is from 27"-42" to the</b> <b>underside of worksurface.</b> Assembly required, ships knocked down.	Grommets are <u>NOT</u> an option for these tables. Load capacity for Height Adjustable tables is 200 lbs, functional load. Column and base are color matched. Column = smooth Base = textured
30 48	30" deep 48" wide			The tops have the standard square edge.
3 006B	Height Adjustable Base Maple work surface			There are no grooves for finger pull, underside of the table tops.
111T	finish Base Finish			The square and Rectangular worksurfaces have straight edges.

### Accessories - Planning Guidelines and Specification Wire Management - J-Wire Troughs

J-Wire Troughs are available in two types, Wall Mount & Under Mount. Wall mount J-wire troughs may be attached to both architectural walls and fixed modesty panels. Under mount J-wire troughs may be attached directly under worksurfaces.

Both types are available in 6" increments, in lengths ranging from 24" to 72". Troughs are 3" high by 3" deep. They are constructed of 18-gauge cold rolled steel. Wall mount is available in black. Under mount is available in all Reff Profiles core paint finishes.

#### **Application notes:**

Wires may run along the length of the trough and may exit at the trough ends or over the open front of the trough at any point. Under mount troughs also have a 1 ½" diameter, U-shaped mouse hole for wire entry/exit.

Wall mount J-wire troughs are attached to a vertical surface such as a full modesty panel, suspended modesty panel, or architectural wall. Refer to Figure 1 and 2. Fasteners are not included with wall mount J-wire troughs. Attachment fasteners should be selected with consideration given to the vertical surface's material type and thickness. Care should be taken so that screws will not protrude through or damage the visitor side of a modesty panel.





Modesty Modesty 3 ¼" REF Wire Trough Optional Removable

Figure 1: Partial Height Modesty Applications

Figure 2: Wire Trough Wall Mounted Applications

### Accessories - Planning Guidelines and Specification Wire Management - J-Wire Troughs

Under mount J-wire troughs have two tabs at the top that allow them to be attached to the underside of a worksurface. Wood screws are included with under mount J-wire troughs.

Under mount J-wire troughs are designed to work with worksurfaces specified with flush, recessed, edge or no grommets. When edge grommets are specified, the trough is attached with the opening towards the wall which will enable the ability to run wires anywhere along the opening in the worksurface while still allowing the ability to run wires through the grommet of the wire manager. Refer to Figure 5.

Under mount J-wire troughs may be specified when a desk screen (i.e. Antenna) is to be used as a modesty panel. Refer to Figure 6. The width of the J-wire trough should be specified so that the trough spans and falls beneath grommet locations, but does not interfere with leg or pedestal positions. (i.e: A 72"w double letter-wide pedestal desk with flush grommets would be get a 36" trough.) Refer to Figure 3 and 4.

Wire troughs may not be used to stiffen a worksurface.



Figure 3: Peninsula



Figure 5: Top with Edge Grommet



Figure 4: Top with Desktop Grommet



Figure 6: Desk Screen
### Accessories - Planning Guidelines and Specification Wire Management for Credenzas

The wire manager for credenza may be specified for use with a 1" or 1 ½" thick credenza top with edge grommet. Wires, transformers, or personal accessory chargers may then be pushed off the worksurface, but will not drop all the way to the floor.

The wire manager for credenza top is 24" wide, 1" high and 1 ¼" deep, and will fit any standard width credenza top with edge grommet. It is constructed of 24-gauge cold rolled steel and is available in black.

#### **Application notes:**

The wire manager for credenza is intended to be mounted to the inside edge of the edge grommet. Wires may run along the length of the trough, exiting at the trough ends between the trough and the un-notched portion of the worksurface top. **Note:** There will be a visible black lip (approx. 1/8" wide) at the edge of the worksurface where the wire manager is mounted.

For installation, wood screws and double sided tape are included with the wire manager.



Application of Wire Manager for Credenza Top



Wire Manager Dimensions



Wire Manager

#### **Power and Data Outlets**

Power and Data Outlets are available in a variety of configurations for use with worksurfaces, peninsulas and tables.

The electrical accessories make power and data taps more accessible to the end user.

All Power and Data Accessories are ordered separately from the furniture elements which they support.

These accessories are offered in a variety of configurations consisting of simplex receptacles, double USB charging ports and blank spaces which may be used to field install data outlets. The Power and Data Outlets are available in 4 configurations. See **Figure 1** below for available configurations.

Power and Data Accessories come in the following applications:

- Electrical component for Peninsula Power Center
- Table Power Center
- Table Undermount
- Table Drop-In
- Clamp-on
- Offset Clamp-on

See **Figure 3** for available configuration options for each of these Power and Data Accessories.

#### **General Notes**

Simplex outlets and USB charging ports are wired together and on the same circuit. All units have a 15 Amp overall rating. Each outlet of the duplex USB charging port can deliver up to 2.1 Amps, sufficient to charge most tablets and smart phones. All units are available with choice of 72" or 120" long cordset or 72" long hardwire cord.

The 412 units with cordset come with an OCP (Over Current Protection) plug head which is larger than standard. See **Figure 2** for dimension. All other cordset units come with a standard 3 prong plug head.

The 72" long hardwire cord is 9/16" diameter flexible metal conduit with pigtails for direct connection to building power. For hardwire option information, refer to Handwired Electrical Components. Connection option selected must comply with local and/or national electrical code.

Cordset power and data outlets are certified to UL 962A, Furniture Power Distribution Units.

All power and data outlets are available in three color options: black body with black bracket (B/B), white body with white bracket (W/W) or white body with silver bracket (W/S). The cord sets match the body color.

Power and Data Outlets come with a series of Tech Adapters used in the data port(s) to connect a variety of communications jacks offered by third party vendors including RJ45, Cat 5, Cat 6, HDMI, and VGA as well as certain speaker and cable jacks. The communications jack or connectors are not available through Knoll and must be coordinated and provided by a communications equipment supplier.

Refer to Tech Adapter Master List posted on Knoll.com with associated Desktop Outlet installation instructions.

All power and Data Desktop Outlets are shipped with installation instructions included.

Refer to Figure 17 for Cabling Diagram.





1 Power + 1 Data

2 Power + 2 Data

2 Power + 1 Duplex USDB + 1 USB C

2 Power + 1 Duplex USB

3 Power + 1 Duplex USB + 1 Data

4 Power + 1 Duplex USB + 2 Data



Figure 2: Over Current





	Configurations					
Electrical Components for:	110	202	21C	210	311	412
Peninsula Power Center	~	~	~	~	~	
Table Power Center	~	~	~	~	~	
Table Undermount	~	~	~	~	~	~
Tables - Drop-in	~	~	~	~	~	~
Clamp-on	~	~	~	~	~	~
Offset Clamp-on	~	~	~	~	~	~

Figure 3: Application Options

Reff Profiles Vol. Two

# Accessories - Planning Guidelines and Specification *Power and Data*

#### Desktop Outlet for Peninsula Power Center Stand-off

The Desktop Outlet for Peninsula Power Center Stand-off works in conjunction with the Power Center Stand-off and the Power Center (PC) Grommet to bring electrical receptacles and data outlets to the worksurface. The Power Center Standoff and Power Center Grommet are included with a Peninsula top when specified. See **Figure 4**. The Peninsula Power Center Electrical Outlet is ordered separately in a choice of 3 configurations. See **Figure 3** for configuration options. The Peninsula PC Outlet comes with the associated bracket and hardware to field install the electrical unit into the PC stand-off cavity after the peninsula has been installed.

Refer to **Figure 5**. Refer to Power Center Standoff Installation Instruction on Knoll Exchange.



Figure 4



Figure 5: Desktop Outlet for Power Center Stand-off (311 shown)

#### Electrical Component for Tables – Power Center

This electrical component (**Figure 6**) mounts to the underside of a worksurface and is used when a Table with 2x4 Legs or a Table with 4x4 Legs is specified with a power center grommet option. This unit presents the face of the electrical receptacles and data outlet(s) to the user at a convenient 45 degree angle for ease of plug insertion and is available in 3 configurations.

Refer to **Figure 3** for available configurations for this unit.

Wire Bracket Kits are available (ordered separately) to support and conceal excess cables and transformer blocks.

The Electrical Component for Tables – Power Center mounts adjacent to the power center cut-out (**Figure 7**) and is retained to the worksurface using a single bracket and associated hardware included with the unit for one power center. When a table is specified with several power centers, the equivalent number of electrical components will be required. A Flexible Vertical Wire Manager is available (ordered separately) to route the power cable to a floor monument. Refer to Accessories - Wire Management.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.





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Figure 7: Image from below the table showing the electrical unit adjacent the grommet opening

#### Electrical Component for Tables – Undermount

The electrical component (**Figure 8**) field mounts to the underside of a worksurface at the peripheral edge to provide convenient access to power and data outlets (**Figure** 9). It comes in 4 configurations. See **Figure 3** for available configurations. Optional cable clips are provided with the unit to route the power cable under the worksurface.

A Flexible Vertical Wire Manager is available (ordered separately) to route the power cable to a floor monument.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.





Figure 8: Electrical Component for Tables – Undermount (202 shown)

Figure 9: Image from below the table showing the electrical component at the peripheral edge

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#### **Electrical Component for Tables - Drop-in**

The Drop-in Electrical Outlet for Tables works in conjunction with Tables with 4x4 Legs and Tables with 2x4 Legs to bring electrical receptacles and data outlets directly to the worksurface and flush to the worksurface.

This Drop-in Electrical Outlet **(Figure 10)** is offered with 4 possible configurations. Refer to **Figure 3** for available configurations.

The cut-out is provided when specified with a Table with  $2 \times 4$  legs or a Table with  $4 \times 4$  legs. **Figure 11** 

Cut-out sizes for each unit are as follows:

- 202 2³/₁₆" x 7³/₈"
- 210 2³/₁₆" x 6"
- 311 2³/₁₆" x 8¹/₂"
- 412 2³/₁₆" x 11³/₈"

Drop-in Electrical Outlets are field installed into the available cut-out.

To use this product in other applications, special tops must be ordered with the required cut-out to suit.

This component may be utilized on worksurfaces up to 1  $\frac{1}{2}$ " thick.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.



Figure 10: Electrical Component for Tables - Drop-in (412 shown)



Figure 11: Electrical Component for Tables - Drop-in

#### **Clamp-on Electrical Component**

The Clamp-on Electrical Outlet brings electrical and data receptacles to worksurface height without needing to field install grommets. See **Figure 12**. The Clamp-on Electrical Outlet is available in 4 configurations. Refer to **Figure 3** for available configurations. This component may be utilized on any worksurface, up to 1 ½" thick where power and data access is desired. See **Figure 13** for clearance dimensions.

Space for power cable clearance must be considered. For cordset option, allow at least 3/8" between the edge of the mounting surface and any adjacent components (other worksurfaces, wall panels, tackboards, etc.) for power cable clearance. For Hardwired option, refer to Hardwired Electrical Components Planning section.



#### **Offset Clamp-on Electrical Component**

The Offset Clamp-on Electrical Component (Figure 14) has the same function as the Clamp-on Electrical Component but may be used where components such as task panels or taskboards are mounted above the worksurface immediately adjacent to the Clamp-on unit

See Figure 15 for clearance dimension.

#### City of Chicago Clamp-on Electrical Component

A series of corded (non-hardwired) Clampon and Offset Clamp-on desktop electrical units are approved for use on particular applications in the City of Chicago.

The approved applications for the Clampon units include height adjustable tables and tables intended to be re-located on a regular basis such as those used for training applications and having legs with casters.

These desktop outlets come with a cord length of 108" and include a three prong, overcurrent protected plug head. **See Figure 2.** 







#### Power and Communication Outlets Hardwired Electrical Components All Desktop Power and Communication

Outlets are available with a hardwire option.

Check with your local electrical authority to verify compliance with local electrical code.

The hardwire option includes a 72" long cord contained in a 9/16" diameter silver colored flexible metal conduit with pigtails for direct connection to building power.

The hardwired option will require a qualified electrician to install.

All hardwire units are certified to UL111, Multi-Outlet Assemblies.

Each electrical component is equipped with a strain relief collar at the joint between the cable and the component housing. This strain relief is rigid and comes in 3 profiles (not user selected). The strain relief profile has been selected to provide the best power cord orientation for the application.

The strain relief color matches the body of the electrical unit.



Figure 18

Application: Peninsula PC Strain Relief: 90°/60°



# Application: Table Drop-in Strain Relief: 90°



Application: Table PC Strain Relief: 90°/60°







Application: Table Undermount Strain Relief: Straight



Application: Offset Clamp-on Strain Relief: 90°/60°



Figure 19

#### Simple Stand Off

Simple Stand Offs provide support for 1 1/2" thick worksurface tops mounted to low credenzas or 3/4 height storage cabinets with a 1" top. The simple standoff is included when specified with peninsula tops.

Simple Stand Off assemblies are 2  $\frac{1}{4}$ " deep, 12" wide, and 5  $\frac{1}{32}$ " high. They are constructed of 16 gauge cold rolled steel and are available in all core painted finishes for 28  $\frac{3}{8}$ " high planning.

The Simple Stand Off comes with the stand off weldment, mounting bracket, mounting hardware and round grommet. Refer to **Figure 20**.

#### **Application notes:**

The Simple Stand Off must be permanently and securely affixed to the underside of a worksurface and also to whatever support unit it rests upon.

The Simple Stand Off is designed to support a top without additional worksurface supported storage such as hutches or desktop towers for example.

To access the cavity of the Simple Stand Off, a special top must be ordered with the appropriate cut-out for a Desktop Grommet which must be specified separately and field installed.



Figure 20: Simple Stand Off



Figure 21: Stand Off for Power Center

#### Stand Off for Power Center

Stand Offs for Power Center provide support for 1 ½" thick worksurface tops mounted to low credenzas or ¾ height storage cabinets with a 1" top while also providing opportunity for wire management and power/data capabilities. The power center standoff is included when specified with peninsula tops.

Power Center Stand Off assemblies are

 $6 \frac{3}{8}$ " deep, 10  $\frac{1}{4}$ " wide, and 5  $\frac{1}{32}$ "high.

They are constructed of 16-gauge cold rolled steel and are available in all core painted finishes for 28  $^{3}/_{8}$ " high planning.

#### **Application notes:**

The Power Center Stand Off is designed to support a top without additional worksurface supported storage mounted upon it, such as hutches or desktop towers for example.

The Power Center Stand Off must be permanently and securely affixed to the underside of a worksurface and also to whatever support unit it rests upon.

To access the cavity of the Stand Off for Power Center, a special top must be ordered with the appropriate cut-out for a Power Center Grommet which must be specified separately and field installed.

When power and data capability is desired for use with this unit, the Desktop Outlet electrical options must be specified separately. Refer to **Figure 21**.

A 1 ¾" round grommet is included for field drilling of cable route from the power center standoff through the lower storage element.

Refer to 6TP00505 for Installation Instructions.

#### **Power Center Grommet**

The Power Center Grommet must be specified when utilizing a stand-off for power center. The grommet trims the opening in the peninsula table top that allows access into the stand-off for power center. It includes an attached, hinged lid. Refer to **Figure 22.** 

Power Center Grommets are 8" wide x 5" deep and are available in all core painted and plated finishes for  $28 \frac{3}{8}$ " high planning.

The Power Center Grommet is included when specified with a peninsula top.

To utilize the Power Center Grommet, special tops must be ordered with the required cut out pre-drilled to suit.

#### Grommets

Desktop Grommets are included with certain worksurfaces when specified. Desktop grommets may be ordered separately, if desired, for field installation.

To use this product in non-standard applications, special tops must be ordered with the required cut-out pre-drilled to suit.

The Desktop Grommet includes a grommet sleeve and lid. The grommet sleeve is 2" deep x 3" wide with a  $1/_8$ " flange all round which sits  $1/_{16}$ " above the finished worksurface. The outside to outside dimension of the flange is 2 1⁄4" deep and 3 1⁄4" wide. The grommet lid sits inside the sleeve and is flush with the top of the sleeve. Refer to **Figure 23**.

Desktop Grommets are available in all core painted and plated finishes for 28  $^{3}/_{8}$ " high planning.

#### Application notes:

Desktop Grommets are available for use in 1", 1 ¼" and 1 ½" thick worksurfaces. Care should be taken to specify the grommet appropriate for the worksurface's thickness.



Figure 22: Power Center Grommet



Figure 23: Grommet

# Accessories Power and Communications Peninsula Power Center (PC) Outlet

description	type	pattern no.	list
Electrical Outlet for Peninsula PC	72" cordset	RDOPP11072(BB/WW/WS)	\$768.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOPP110120(BB/WW/WS)	791.
( )	12" linkable	RDOPP110L(BB/WW/WS)	799.
	72″ hardwire	RDOPP110H(BB/WW/WS)	837.
Electrical Outlet for Peninsula PC	72" cordset	RDOPP21C72(BB/WW/WS)	1,326.
21C, 2 power + 1 dual USB + 1 USB C	120" cordset	RDOPP21C120(BB/WW/WS)	1,349.
e.	12" linkable	RDOPP21CL(BB/WW/WS)	1,378.
	72" hardwire	RDOPP21CH(BB/WW/WS)	1,444.
	72" cordset	RDOPP21072(BB/WW/WS)	841.
Electrical Outlet for Peninsula PC 210, 2 power + 1 dual USB + 0 data	120" cordset	RDOPP210120(BB/WW/WS)	866.
	120" cordset 12" linkable	RDOPP210120(BB/WW/WS) RDOPP210L(BB/WW/WS)	866. 898.
210, 2 power + 1 dual USB + 0 data	120" cordset 12" linkable	RDOPP210120(BB/WW/WS) RDOPP210L(BB/WW/WS)	866. 898.
210, 2 power + 1 dual USB + 0 data	120" cordset 12" linkable 72" hardwire	RDOPP210120(BB/WW/WS) RDOPP210L(BB/WW/WS) RDOPP210H(BB/WW/WS)	866. 898. 932.
	120" cordset 12" linkable 72" hardwire 72" cordset	RDOPP210120(BB/WW/WS) RDOPP210L(BB/WW/WS) RDOPP210H(BB/WW/WS) RDOPP20272(BB/WW/WS)	866. 898. 932. 574.

Electrical Outlet for Peninsula PC	72″ hardset	RDOPP311H(BB/WW/WS)	1,039.
311, 3 power + 1 dual USB + 1 data	72" cordset	RDOPP31172(BB/WW/WS)	911.
	120" cordset	RDOPP311120(BB/WW/WS)	941.
A MILLER	12″ linkable	RDOPP311L(BB/WW/WS)	990.
T		· · · · ·	

Order Co	de	Specification Information	Application Notes	
Example: R DO PP 210 72 ()	RDOPP21072 (BB)Reff ProfilesDesktop OutletPeninsula Power Center2 Power, 1 USB, O Data72" cordset, 120=120"cord,H=72" HardwireL=12" LinkableColor Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third part suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.

# Accessories Power and Communications Table Power Center (PC) Outlet

description	type	pattern no.	list
Electrical Outlet for Table PC	72" cordset	RDOTP11072(BB/WW/WS)	\$783.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOTP110120(BB/WW/WS)	806.
	12″ linkable	RDOTP110L(BB/WW/WS)	814.
	72" hardwire	RDOTP110H(BB/WW/WS)	854.
Electrical Outlet for Table PC	72″ cordset	RDOTP21C72(BB/WW/WS)	1.327.
21C, 2 power + 1 dual USB + 1 USB C	120" cordset	RDOTP21C12(BB/WW/WS)	1,327.
	120 cordset	× /	1,349.
	72" hardwire	RDOTP21CL(BB/WW/WS)	1,580.
	12 nardwire	RDOTP21CH(BB/WW/WS)	1,470.
Electrical Outlet for Table PC	72" cordset	RDOTP21072(BB/WW/WS)	837.
210, 2 power + 1 dual USB + 0 data	120" cordset	RDOTP210120(BB/WW/WS)	862.
the state of the s	12" linkable	RDOTP210L(BB/WW/WS)	893.
ET LINE &	72" hardwire	RDOTP210H(BB/WW/WS)	927.
Electrical Outlet for Table PC	72" cordset	RDOTP20272(BB/WW/WS)	669.
202, 2 power + 0 dual USB + 2 data	120" cordset	RDOTP202120(BB/WW/WS)	729.
	12″ linkable	RDOTP202L(BB/WW/WS)	782.
	72" hardwire	RDOTP202H(BB/WW/WS)	836.
Electrical Outlet for Table PC	72" hardwire	RDOTP311H(BB/WW/WS)	1,004.
311, 3 power + 1 dual USB + 1 data	72" cordset	RDOTP31172(BB/WW/WS)	882.
	120" cordset	RDOTP311120(BB/WW/WS)	905.
A A Store B	12" linkable	RDOTP311L(BB/WW/WS)	955.

Order Co	de	Specification Information	Application Notes	
Example: R DO TP 210 72 ()	RDOTP21072 (BB)Reff ProfilesDesktop OutletTable Power Center2 Power, 1 USB, O Data72" cordset, 120=120"cordH=72" HardwireL=12" LinkableColor Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.

# Accessories Power and Communications Table Drop-in Outlet

description	type	pattern no.	list
Electrical Outlet for Table Drop-in	72″ cordset	RDOTD11072(BB/WW/WS)	\$676.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOTD110120(BB/WW/WS)	698.
	12″ linkable	RDOTD110L(BB/WW/WS)	705.
	72" hardwire	RDOTD110H(BB/WW/WS)	736.

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Electrical Outlet for Table Drop-in	72″ cordset	RDOTD21C72(BB/WW/WS)	1,158.
21C, 2 power + 1 dual USB + 1 USB C	120" cordset	RDOTD21C120(BB/WW/WS)	1,179.
	12" linkable	RDOTD21CL(BB/WW/WS)	1,203.
	72" hardwire	RDOTD21CH(BB/WW/WS)	1,316.



Electrical Outlet for Table Drop-in	72" cordset	RDOTD21072(BB/WW/WS)	837.
210, 2 power + 1 dual USB + 0 data	120" cordset	RDOTD210120(BB/WW/WS)	862.
( the second sec	12" linkable	RDOTD210L(BB/WW/WS)	893.
	72" hardwire	RDOTD210H(BB/WW/WS)	927.
<b>B</b>			

Electrical Outlet for Table Drop-in	72" cordset	RDOTD20272(BB/WW/WS)	693.
202, 2 power + 0 dual USB + 2 data	120" cordset	RDOTD202120(BB/WW/WS)	723.
	12" linkable	RDOTD202L(BB/WW/WS)	768.
	72" hardwire	RDOTD202H(BB/WW/WS)	816.
<b>W</b>			

Order Code	Specification Information	Application Notes	
Example:RDOTD21072 (BB)RReff ProfilesDODesktop OutletTDTable Drop-in2102 Power, 1 USB, O Data7272" cordset, 120=120" cord H=72" Hardwire L=12" Linkable()Color Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party vendors. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.

# Accessories Power and Communications Table Drop-in Outlet

description	type	pattern no.	list
Electrical Outlet for Table Drop-in	72" cordset	RDOTD31172(BB/WW/WS)	\$986.
311, 3 power + 1 dual USB + 1 data	120" cordset	RDOTD311120(BB/WW/WS)	1,015.
(*****)	12" linkable	RDOTD311L(BB/WW/WS)	1,065.
	72" hardwire	RDOTD311H(BB/WW/WS)	1,113.

Electrical Outlet for Table Drop-in
412. 4 power + 1 dual USB + 2 data



 72″ cordset	RDOTD41272(BB/WW/WS)	1,036.
120" cordset	RDOTD412120(BB/WW/WS)	1,061.
12″ linkable	RDOTD412L(BB/WW/WS)	1,111.
72″ hardwire	RDOTD412H(BB/WW/WS)	1,159.

Order Code Spe		Specification Information	Application Notes		
Example: R DO TD 210 72	RDOTD21072 (BB)Reff ProfilesDesktop OutletTable Drop-in2 Power, 1 USB, O Data72" cordset, 120=120"cordH=72" HardwireL=12" Linkable	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together	Units with data ports come with tech adapters. Connectors are not included and are available from third party vendors. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.	
()	Color Option		and on the same circuit.		

# Accessories Power and Communications Table Undermount Outlet

description	type	pattern no.	list
Electrical Outlet for Table Undermount	72" cordset	RDOTU11072(BB/WW/WS)	\$629.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOTU110120(BB/WW/WS)	644.
	72" hardwire	RDOTU110H(BB/WW/WS)	684.
	12" linkable	RDOTU110L(BB/WW/WS)	762.
Electrical Outlet for Table Undermount	72″ cordset	RDOTU21C72(BB/WW/WS)	1,094.
21C, 2 power + 1 dual USB + 1 USB C	120" cordset	RDOTU21C120(BB/WW/WS)	1,118.
	12" linkable	RDOTU21CL(BB/WW/WS)	1,139.
- <u></u>	72″ hardwire	RDOTU21CH(BB/WW/WS)	1,144.
Electrical Outlet for Table Undermount	72" cordset	RDOTU20272(BB/WW/WS)	669.
02, 2 power + 0 dual USB + 2 data	120" cordset	RDOTU202120(BB/WW/WS)	729.
Se ger and a second sec	12" linkable	RDOTU202L(BB/WW/WS)	782.
	72" hardwire	RDOTU202H(BB/WW/WS)	836.
Electrical Outlet for Table Undermount	72" cordset	RDOTU21072(BB/WW/WS)	775.
210, 2 power + 1 dual USB + 0 data	120" cordset	RDOTU210120(BB/WW/WS)	802.
the set of	12" linkable	RDOTU210L(BB/WW/WS)	833.
Letter -	72" hardwire	RDOTU210H(BB/WW/WS)	864.
Electrical Outlet for Table Undermount	72" cordset	RDOTU31172(BB/WW/WS)	939.
311, 3 power + 1 dual USB + 1 data	120" cordset	RDOTU311120(BB/WW/WS)	965.
	12" linkable	RDOTU311L(BB/WW/WS)	1,014.
A STORE	72" hardwire	RDOTU311H(BB/WW/WS)	1,061.
Electrical Outlet for Table Undermount	72" cordset	RDOTU41272(BB/WW/WS)	1,044.
412, 4 power + 1 dual USB + 2 data	120" cordset	RDOTU412120(BB/WW/WS)	1,071.
	12" linkable	RDOTU412L(BB/WW/WS)	1,119.
	72" hardwire	RDOTU412H(BB/WW/WS)	1,169.

Order Code	Specification Information	Application Notes		
Example:RDOTU21072 (BB)RReff ProfilesDODesktop OutletTUTable Undermount2102 Power, 1 USB, O Data7272" cordset, 120=120" cord, H=72" Hardwire L=12" Linkable()Color Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.	

# Accessories Power and Communications Clamp-on

description	type	pattern no.	list
Clamp-on Electrical Outlet	72" cordset	RDOCL11072(BB/WW/WS)	\$696.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOCL110120(BB/WW/WS)	719.
	12" linkable	RDOCL110L(BB/WW/WS)	762.
	72" hardwire	RDOCL110H(BB/WW/WS)	766.
<b>u</b> -			

Clamp-on Electrical Outlet	72" cordset	RDOCL21C72(BB/WW/WS)	1,145.
21C, 2 power + 2 dual USB + 1 USB C	120" cordset	RDOCL21C120(BB/WW/WS)	1,178.
	12″ linkable	RDOCL21CL(BB/WW/WS)	1,167.
	72" hardwire	RDOCL21CH(BB/WW/WS)	1,257.

Clamp-on Electrical Outlet	72" cordset	RDOCL20272(BB/WW/WS)	693.
202, 2 power + 0 dual USB + 2 data	120" cordset	RDOCL202120(BB/WW/WS)	723.
	12" linkable	RDOCL202L(BB/WW/WS)	768.
	72″ hardwire	RDOCL202H(BB/WW/WS)	816.

Clamp-on Electrical Outlet	72" cordset	RDOCL21072(BB/WW/WS)	836.
210, 2 power + 1 dual USB + 0 data	120" cordset	RDOCL210120(BB/WW/WS)	859.
	12" linkable	RDOCL210L(BB/WW/WS)	891.
A CONTRACT OF A CONTRACTACT OF A CONTRACTO OF A CONTRACTO OF A CONTRACTACTACTO OF A CONTRACTO OF A C	72" hardwire	RDOCL210H(BB/WW/WS)	922.
TI.			

Clamp-on Electrical Outlet	72" hardwire	RDOCL311H(BB/WW/WS)	1,045.
311, 3 power + 1 dual USB + 1 data	72" cordset	RDOCL31172(BB/WW/WS)	921.
(B)	120" cordset	RDOCL311120(BB/WW/WS)	948.
	12″ linkable	RDOCL311L(BB/WW/WS)	997.

Order Code		Specification Information	Application Notes		
R DO CL 210 72	RDOCL21072 (BB)Reff ProfilesDesktop OutletClamp-on2 Power, 1 USB, O Data72" cordset, 120=120"cordH=72" HardwireL=12"LinkableColor Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.	

# Accessories Power and Communications Clamp-on

description	type	pattern no.	list
Clamp-on Electrical Outlet	72" cordset	RDOCL41272(BB/WW/WS)	\$1,036.
412, 4 power + 1 dual USB + 2 data	120" cordset	RDOCL412120(BB/WW/WS)	1,061.
	12″ linkable	RDOCL412L(BB/WW/WS)	1,111.
	72″ hardwire	RDOCL412H(BB/WW/WS)	1,159.

Order Cod	de	Specification Information	Application Notes	
Example: R DO CL 210 72	RDOCL21072 (BB)Reff ProfilesDesktop OutletClamp-on2 Power, 1 USB, O Data72" cordset, 120=120"cordH=72" HardwireL=12"Linkable	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.
()	Color Option		and on the same circuit.	

Accessories Power and Communications Clamp-on Outlets for Chicago



Order Co	de	Specification Information	Application Notes	
Example: R DO CCL 210 108 ()	RDOCCL210108 (BB) Reff Profiles Desktop Outlet Clamp-on - Chicago 2 Power, 1 USB, O Data 108″ cordset Color Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheets available on Knoll Exchange. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with a kit of Tech Adapters. Data jacks and connectors are not included and are available from a third party. Refer to "Power & Communications Outlet" Installation Instructions for more information. All products on this page come with Over Current Protection Plug Head.

Accessories Power and Communications Clamp-on Outlets for Chicago

descriptiontypepattern no.listClamp-on Electrical Outlet - Chicago<br/>412, 4 power + 1 dual USB + 2 data108" cordsetRDOCCL412108(BB/WW/WS)\$1,055.



Order Co	de	Specification Information	Application Notes	
Example: R DO CCL 210 108 ()	RDOCCL210108 (BB) Reff Profiles Desktop Outlet Clamp-on - Chicago 2 Power, 1 USB, O Data 108" cordset Color Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheets available on Knoll Exchange. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with a kit of Tech Adapters. Data jacks and connectors are not included and are available from a third party. Refer to "Power & Communications Outlet" Installation Instructions for more information. All products on this page come with Over Current Protection Plug Head.

## Accessories Power and Communications Offset Clamp-on

description	type	pattern no.	list
Offset Clamp-on Electrical Outlet	72" cordset	RDOOC11072(BB/WW/WS)	\$714.
110, 1 power + 1 dual USB + 0 data	120" cordset	RDOOC110120(BB/WW/WS)	736.
	12" linkable	RDOOC110L(BB/WW/WS)	746.
	72" hardwire	RDOOC110H(BB/WW/WS)	795.

Offset Clamp-on Electrical Outlet 21C, 2 power + 1 dual USB + 1 USB C



72" cordset	RDOOC21C72(BB/WW/WS)	1,167.
120" cordset	RDOOC21C120(BB/WW/WS)	1,191.
72" hardwire	RDOOC21CH(BB/WW/WS)	1,179.
12" linkable	RDOOC21CL(BB/WW/WS)	1,283.



Offset Clamp-on Electrical Outlet	72" cordset	RDOOC21072(BB/WW/WS)	836.
210, 2 power + 1 dual USB + 0 data	120" cordset	RDOOC210120(BB/WW/WS)	859.
	12" linkable	RDOOC210L(BB/WW/WS)	891.
and a	72" hardwire	RDOOC210H(BB/WW/WS)	922.
J.			

Offset Clamp-on Electrical Outlet	72" cordset	RDOOC31172(BB/WW/WS)	921.
311, 3 power + 1 dual USB + 1 data	120" cordset	RDOOC311120(BB/WW/WS)	948.
· · · · · · · · · · · · · · · · · · ·	12" linkable	RDOOC311L(BB/WW/WS)	997.
I want B	72" hardwire	RDOOC311H(BB/WW/WS)	1,045.

Order Co	de	Specification Information	Application Notes	
Example: R DO OC 210 72 ()	RDOOC21072 (BB)Reff ProfilesDesktop OutletOffset Clamp-on2 Power, 1 USB, O Data72" cordset, 120=120"cord,H=72" HardwireL=12" LinkableColor Option	To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit.	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.

# Accessories Power and Communications Offset Clamp-on

description	type	pattern no.	list
Offset Clamp-on Electrical Outlet	72" cordset	RDOOC41272(BB/WW/WS)	\$1,036.
412, 4 power + 1 dual USB + 2 data	120" cordset	RDOOC412120(BB/WW/WS)	1,061.
	12″ linkable	RDOOC412L(BB/WW/WS)	1,111.
Constant and the	72" hardwire	RDOOC412H(BB/WW/WS)	1,159.

Specification Information	Application Notes	
To order please specify pattern number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White WS=White/Silver	Installation instruction sheet available on Knoll.com. Refer to planning guide pages for complete description. USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed. Simplex receptacles and USB charging ports are wired together and on the same circuit	Units with data ports come with tech adapters. Connectors are not included and are available from third party suppliers. Refer to "Power & Communications Outlet" Installation Instructions for more information. Jumpers and infeed cables are required for linkable outlets and are ordered separately.
	number including: 1. Color option, (housing / bracket): BB=Black/Black WW = White/White	number including:       available on Knoll.com.         1. Color option, (housing / bracket):       BB=Black/Black         WW = White/White       Refer to planning guide pages for complete description.         WS=White/Silver       USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed.         Simplex receptacles and USB

Accessories Power and Communications Offset Clamp-on Outlets for Chicago





Order Co	de	Specification Information	Application Notes		
Example:	RDOCOC210108 (BB)	To order please specify pattern	Installation instruction sheets	Units with data ports come with a	
R	Reff Profiles	number including: 1. Color option, (housing / bracket):	available on Knoll Exchange.	kit of Tech Adapters. Data jacks and	
DO	Desktop Outlet	1. Color option, (housing / bracket): BB=Black/Black	Refer to planning guide pages for	connectors are not included and are available from a third party. Refer to	
COC	Offset Clamp-on -	WW = White/White	complete description.	"Power & Communications Outlet"	
	Chicago	WS=White/Silver	USB outlet is for recharging	Installation Instructions for more	
210	2 Power, 1 USB, O Data	WS=White/Silver	purposes only. No data transfer. All	information. All products on this page come with	
108	108" cordset		Desktop outlets are UL listed.		
()	Color Option		Simplex receptacles and USB charging ports are wired together	Over Current Protection Plug Head.	

and on the same circuit.

# Accessories Power and Communications Linkable Power Outlets

description	type	width	depth	pattern no.	list
Infeeds	infeed cable, 60" cord	79.5″	3″	RDOI60	\$642.
	infeed cable, 120" cord	139.5"	3"	RDOI120	668.
	jumper cable, 6"	6"	2"	RDOJ06	120.
Jumpers	jumper cable, 0	12"	2"	RD0J06	120.
	jumper cable, 12 jumper cable, 18"	12	2"	RD0J12 RD0J18	124.
	jumper cable, 10	24"	2"		120.
•	jumper cable, 30"	30"	2"	RDOJ24 RDOJ30 RDOJ36	125.
	jumper cable, 36"	36"	2"		138.
	jumper cable, 42"	42"	2"	RDOJ42	141.
	jumper cable, 48"	48"	2"	RDOJ48	145.
	jumper cable, 54"	54"	2"	RDOJ54	147.
	jumper cable, 60"	60″	2"	RDOJ60	150.
	jumper cable, 66"	66″	2"	RDOJ66	152.
	jumper cable, 72"	72"	2"	RDOJ72	154.
	jumper cable, 78"	78″	2"	RDOJ78	162.
	jumper cable, 84"	84"	2"	RDOJ84	166.
	jumper cable, 90"	90″	2"	RDOJ90	173.
	jumper cable, 96″	96″	2"	RDOJ96	176.
	jumper cable, 102"	102"	2"	RDOJ102	183.
	jumper cable, 108"	108"	2"	RDOJ108	187.
	jumper cable, 114"	114"	2"	RDOJ114	190.
	jumper cable, 120"	120"	2"	RDOJ120	196.
	jumper cable, 126″	126″	2"	RDOJ126	201.
	jumper cable, 132″	132"	2"	RDOJ132	208.

Order Co	ode	Specification Information	Application Notes	
Example R DO	: RDOI60 Reff Profiles Desktop Outlet	To order please specify pattern number including: 1. Pattern number:	Infeed Cables and Jumpers on this page are for use with Linkable Desktop Electrical outlets.	
I	Infeed cable			

60

 $60'' \log$ 

# Accessories Power and Communications Desktop Outlet Accessories

description	type	pattern no.	list
Tech Adapter	Single kit (1 / pack)	RDOTAS(B/W)	\$29.
- I	Double kit (2 / pack)	RDOTAD(B/W)	54.
e ^{ne} ^e			

Order Co	de	Specification Information	Application Notes	
Example: R DO TA S B	RDOTAS(B/W) Reff Profiles Desktop Outlet Tech Adapter Single kit D = Double kit Color Option	To order please specify pattern number including: 1. Color option, (housing / bracket): B = Black W= White	Installation instruction sheet available on Knoll.com Refer to planning guide pages for complete description.	All Desktop Outlets with data ports come with one Tech Adapter kit per data port. Products on this page are available in the event additional quantities or replacements are needed. Each kit consists of an envelope containing several adapters for use with a variety of communication jacks. Communication jacks are ordered separately from third party vendors. See Knoll.com+ for the Master List of communications jacks which function with the adapter kit.

# Accessories Grommets and Stand-Offs

description	type	w	d	h	pattern no.	list
Power Center Grommet		8″	5″	$1^{1/2''}$	RPCG()	\$245.
(Electrical component not included)						
5						
				2.11.11		
Desktop Grommet	For 1 ¹ /2" thick top			$1 \frac{1}{2''}$	RDTGA()	53.
$\Diamond$	For 1 ¹ /4" thick top			1 1/4″	RDTGB()	53.
	For 1" thick top			1″	RDTGC()	53.
Simple Stand Off		12"	2 1/4"	5″	RST()	171.
$\checkmark$						
Stand Off for Power Center		10"	6″	5″	R2PCST()	218.
(Electrical component not included)						
E N						



Order Cod	de	Specification Information	Application Notes	
Example: R ST ()	RST Reff Profiles Stand Off Finish	To order please specify pattern number including; 1. Stand Off Finish: Painted options only For Grommets; 1. Grommet Finish: Painted or plated options	Installation instruction sheet available on Knoll Exchange. For Power Center stand off, refer to Installation Instruction #6TP00081.	

# Accessories Wire management

R2WMPB

232.

description	W	d	h	pattern no.	list
Wire manager used under any top in kneespace*	24"	4 ¹ /2"	5 ³ /4"	RWMWT24	\$69.
/// .	30"	4 1/2"	5 ³ /4″	RWMWT30	76.
	36"	4 ¹ /2"	5³/4″	RWMWT36	85.
	* Available	black only			
Hinged vertical wire	24″	1″	³ /8″	RWMV24()	54.
	Ships with Specify pai	overdesk unit. nt finish.			
Multi-purpose manager*	24"	2 1/2"	1 1/4″	RWMMP24	61.
	30"	2 1/2"	1 1/4"	RWMMP30	69.
	36"	2 1/2"	1 ¹ /4″	RWMMP36	
					70.
	* Available	black only			70.
Worksurface vertical/horizontal wire manager*	* Available	black only 1 ½″	3/4"	RWMVH24	64.
Worksurface vertical/horizontal wire manager*					
Worksurface vertical/horizontal wire manager*	24"	1 1/2"	3/4″	RWMVH24	64.



This Power Bar has a 7ft power cord. Black only.

Order Code		Specification Information	Application Notes			
Example:	RWMWT24	To order please specify:	Specify color for hinged vertical	Flexible Vertical wire manager is		
R	Reff Profiles	1. Pattern number	wire management only from paint	intended to be under mounted to a		
WM	Wire Manager	2. Finish: painted finishes, where applicable	finish list on page 4.	worksurface; using self tapping wood screws.		
W	Wall and Modesty mount	-FF				
Т	Top Mount					
24	Width					

description	type	W	d	h	pattern no.	lis
Flexible Vertical Wire Manager with Functional					RWMVF	\$203
eight range; for 26 1⁄2″ and 28 3⁄8″H	*translucent	with metalic silv	er base (613)			
ġ,						
E.						
Cable clip for column legs	3″ dia.				RCC30()	35
	4″ dia				RCC40()	41
( W	* 2 clips per	kit				
ß	1 1					
J-Wire Trough		24"			RJBW24()	100
Wall Mount		30"			RJBW30()	103
		36″			RJBW36( )	113
		42"			RJBW42( )	133
		48"			RJBW48()	139
		54"			RJBW54()	145
		<u>60"</u> 66"			RJBW60() RJBW66()	146 162
		72"			RJBW72()	162
	*1		- CTD00070		1001112()	101
	*Installation	Instruction Shee	t: 01P00078			
J-Wire Trough		24"			RJBU24()	123
Under Mount		30"			RJBU30()	125
//		36"			RJBU36( )	135
		42"			RJBU42()	156
		48″			RJBU48()	166
		54"			RJBU54()	171
		60″			RJBU60()	174
		66″			RJBU66( )	191
		72"			RJBU72( )	194
	*Installation	Instruction Shee	t: 6TP00078			
Cable Management Clips, 5 / pk	31/2"				RCMC5	174
	J /2				KCINIC3	1/4

Order Code		Specification Information	Application Notes			
Example: R WM W T 24	RWMWT24Reff ProfilesWire ManagerWall and Modesty mountTop MountWidth	<i>To order please specify:</i> 1. Pattern number 2. Finish: painted finishes, where applicable	Specify color for hinged vertical wire management only from paint finish list on page 4. Installation instruction sheets available on Knoll Exchange. For vertical wire manager, reference number 6TP00435. For J-wire manager; reference number 6TP0078.	Flexible Vertical wire manager is intended to be under mounted to a worksurface; using self tapping wood screws.		

# Accessories Wire management

description	W	d	h	pattern no.	list
Wire manager for credenza top	24"			RWMCT24	\$199.
Cable Basket Kits Under Mounted	<u> </u>	12" 12"	1" 1"	RWMT1512U RWMT2712U	82. 145.
	39"	12"	1″	RWMT3912U	175.
	*All hardwa: *Baskets and	re included d hardware are painted	med. grey (115)		
Cable Basket Kits Rail Mounted	15″	12″	1″	RWMT1512R	406.
	27"	12"	1″	RWMT2712R	480.
	39″	12"	1″	RWMT3912R	740.

#### *All hardware included

*Baskets and hardware are painted med. grey (115) *Not for use on 30" deep Meeting Tables with 4x4 legs

Order Code		Specification Information	Application Notes			
Example:	RWMWT24	To order please specify:	Specify color for hinged vertical	Flexible Vertical wire manager is		
R	Reff Profiles	<ol> <li>Pattern number</li> <li>Finish: painted finishes, where</li> </ol>	wire management only from paint	intended to be under mounted to a worksurface; using self tapping		
WM	Wire Manager	applicable	finish list on page 4.	wood screws.		
W	Wall and Modesty mount	-PP	Installation instruction sheets			
Т	Top Mount		available on Knoll Exchange. For cable baskets, under mount,			
24	Width		reference number 6TP00435.			
			For cable basket, rail mount; reference number 6TP00433.			

description	W	d	h	pattern no.	L	V1	V2	V3	list price
CRT turntable	31" diameter			RKT31					\$883.
$\odot$									
Pencil drawer used under worktop	16"	17''	1″	RPAD-()	486.	862.	862.	1,118.	
	Specify wood or laminate finish								
Reff Profiles Spacer kit for Pencil drawer				RPADKIT					53.
Replacement hardware	Panel to endpanel bracket			RBPE(L/R)( )					32.
	Top to endpanel disk			RBDD					6.
	Top to workwall endpanel disk			RBDW					6.

Specify paint finish for RBPE(L/R) RBDD and RBDW available galvanized only

Order Co	de	Specification Information	Application Notes	
Example:	RKT31	To order please specify pattern	See Reff Profiles Planning Guide for	Pencil drawer includes sides.
R	Reff Profiles	number including:	more information.	Note: The spacer kit (RPADKIT) is
КТ	Turntable	1. Finish, where applicable		required to mount pencil drawer
31	31" Diameter			(RPAD) to a table with an open frame leg.
				Installation instruction sheets

Installation instruction sheets available on Knoll Exchange. For Spacer kits, refer to reference number 6TP00311.

# Accessories For Pedestals

description	type	W	h	pattern no.	list
Pencil tray, wood (ordered separately)		12"	-	RPAPT	\$151.
Pencil tray, plastic	black	131/4"	_	RPETRAY3N	57.
	clear	13 1/4"	_	RPETRAY3C	69.
	Letter width			n 16″w peds. l interior, including Mobile pedes	stals.
Pencil tray adapter				RPETAD	131.
	to be used wi	al adapter pencil tray th 19″ wide (Legal w painted and anodized	idth) pedestals.	l tray	
Box drawer dividers, wood box drawers (Acrylic)		16"	_	RPADSS	83.
File bars, wood file drawers (replacement)		16"	_	RPAHFB16	47.
		30″	-	RPAHFB30	87.
		36"	-	RPAHFB36	135.
File bars, metal file drawers (replacement)		16″		RPAHFM162*	34.
		30"	_	RPAHFM30	47.
		36"	_	RPAHFM36	47.
	Sold as indiv	iduals			
Metal box drawer divider,				RDHMBD	49.
Version 1	for 16"w ped	estals with metal inte	rior		



for 16"w pedestals with metal interior shipped prior to June 2022

Order Co	de	Specification Information	Application Notes		
Example:	RDHMBD		The dividers come in black paint		
R	Reff Profiles		only.		
DH	Desk height		Replacement file bars for all mobile		
М	Metal		pedestals and pedestals shipped		
В	Box		July 2001 and prior, should order KB5231078.		
D	Divider				

# Accessories For Pedestals

description	type	W	h	pattern no.	list
Metal box drawer divider,				RDHM2BD	\$100.
Version 2	for 16"w ped	estals with metal in	terior shipped June	2022 or later	



716

Accessories For Pedestals

description	W	d	pattern no.	list	metal	L	V1	V2	V3
Metal file drawer divider,			RDHMFD	\$49.					
version 1			ls with metal interior October 2021						
Metal file drawer divider, Version 2			RDHM2FD	106.					
	for 16'	'w pedesta	lls with metal interior s	hipped Octo	ber 2021 or	later			
Box drawer divider	12"	15″	RFBDD	412.					
	availal	ble in clea	r maple finish only.						
Metal Shelf kit for 24" Pedestals	24"	20"	RCAS2420M()		133.				
	24"	24"	RCAS2424M()		147.				
Wood Shelf kit for 24" Pedestals	24"	20"	RCAS2420W()			237.	257.	296.	400
$\diamond$	24"	24"	RCAS2424W()			272.	295.	342.	462
Counter weight (for file/file configuration	_	_	RCOUNTWT3	345.					
pedestals when used in freestanding applications)									

Waste	recycle	bin

9" **RWRB** 

15''

ß

Note: For use with desk height and serving height pedestals.

175.

Order Code		Specification Information	Application Notes	
Example:	RDHMBD	The Metal File drawer dividers	Actual shelf dimensions;	
R	Reff Profiles		come in black paint only.	$24''w = 22^{23}/64''w$ $20''d = 13^{11}/32''d$
DH	Desk height			20  d = 15 732  d $24'' \text{d} = 17^{11}/32'' \text{d}$
М	Metal			
В	Box			The replacement waste recycle bins, are for use with 24"w waste recycle
D	Divider			pedestals and are available in grey finish only.

## Accessories For Cabinets

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description	d	W	pattern no.	metal	L	V1	V2	V3	list
Cabinet shelves, (replacement)	15″	30"	RCAS3015-()	\$149.	\$289.	\$326.	\$365.	\$493.	
$\sim$	15"	36″	RCAS3615-()	163.	312.	340.	378.	510.	
$\langle \rangle$	20"	12"	RCAS1220-()	n/a	222.	232.	277.	372.	
	20"	16"	RCAS1620-()	122.	224.	245.	280.	375.	
	20"	19″	RCAS1920-()	126.	227.	249.	283.	381.	
	20"	30"	RCAS3020-()	145.	249.	280.	318.	430.	
11111	20"	36″	RCAS3620-()	163.	267.	296.	333.	451.	
	24"	12"	RCAS1224-()	n/a	251.	280.	317.	423.	
	24"	16"	RCAS1624-()	135.	249.	280.	318.	430.	
	24"	19″	RCAS1924-()	140.	258.	285.	324.	435.	
	24"	30"	RCAS3024-()	160.	289.	326.	365.	493.	
	24"	36″	RCAS3624-()	172.	314.	350.	388.	526.	
	17"	1.4//							120
Cabinet boot tray	$\frac{17''}{17''}$	<u>14"</u> 29"	RCABT1417 RCABT2917						120. 197.
Cabinet coat rod		16" cabinets	RCACR16						120.
		30" cabinets	RCACR30						159.
		36" cabinets	RCACR36						177.
		Half of 30" cabinets	RCACR30H						115.
		Half of 36" cabinets	RCACR36H						126.
Plate divider			RPD11						37.
$\frown$			RPD14						37.
	RPD1	1 to be used with 15" D op 4 to be used with 20"/24"T shelves.			shelves.				
Utility Hook			RAUH						33.
Cabinet Plastic cap leveler 12/pk			RPLC(C/B)						30.



Order Code		Specification Information			
- 1	RCAS2420W()	To order cabinet shelf, please specify pattern number including:	Actual shelf dimensions; 24″w = 22²3/64″w		
R	Reff Profiles	1 0	$20'' d = 13^{11}/32'' d$		
CA	Cabinet	1. Finish type:	$24''d = 17^{11}/32''d$		
AS	Add-on shelf	$M = Metal \\ 1 = V1$			
24	Width 24″ nominal	2 = V2			
20	Depth $(20 = 19'' \text{ deep})$ 24 = 23'' deep)	3 = V3 2. Shelf finish: L, V1, V2, V3 or Metal			
W	Wood shelf, M = Metal	Metal shelves are available in all			
006B	Shelf finish	core paint finishes.			

# Accessories For Overhead Fascias, Metal

description	W	pattern no.	P1	P2	P3
Metal Fascia - Both left and right recess	30"	ROMDHMTF130RB	\$231.	\$254.	\$265.
>	36"	ROMDHMTF136RB	235.	259.	272.
	42"	ROMDHMTF142RB	237.	260.	274.
	48"	ROMDHMTF148RB	240.	264.	278.
*	54"	ROMDHMTF154RB	244.	270.	283.
	60"	ROMDHMTF160RB	246.	272.	285.
	66″	ROMDHMTF166RB	262.	288.	307.
	72"	ROMDHMTF172RB	265.	290.	309.
	78″	ROMDHMTF178RB	270.	296.	312.
	84"	ROMDHMTF184RB	272.	301.	314.
	90″	ROMDHMTF190RB	276.	306.	318.
	96″	ROMDHMTF196RB	280.	308.	320.
Metal Fascia - Left recess	30"	ROMDHMTF130RL	231.	254.	265.
	36″	ROMDHMTF136RL	235.	259.	272.
	42"	ROMDHMTF142RL	237.	260.	274.
$\checkmark$	48"	ROMDHMTF148RL	240.	264.	278.
	54"	ROMDHMTF154RL	244.	270.	283.
	60"	ROMDHMTF160RL	246.	272.	285.
	66″	ROMDHMTF166RL	262.	288.	307.
	72"	ROMDHMTF172RL	265.	290.	309.
	78″	ROMDHMTF178RL	270.	296.	312.
	84"	ROMDHMTF184RL	272.	301.	314.
	90″	ROMDHMTF190RL	276.	306.	318.
	96″	ROMDHMTF196RL	280.	308.	320.

Order Code		Specification Information	Application Notes			
Example:	ROMDHMTF130RB	To order please specify pattern	For single and double high	For P4 Anodized finishes (AP &		
R	Reff Profiles	number including:	overheads.	AU), please add \$55 to P3 List		
0	Overhead	1. Finish	Wood and metal options.	Price.		
М	Wall hung	<ul> <li>Anodized and Core paint finishes.</li> </ul>	Letter depth only.			
DH	Desk height	ministics.				
М	Metal	-				
т	Task light	-				
F	Fascia	-				
1	Letter depth	-				
30	30"	-				
R	Recess	-				
В	Recess location	-				
118	Finish	-				
## Accessories For Overhead Fascias, Metal

description	w	pattern no.	P1	P2	P3
Metal Fascia - No recess	30"	ROMDHMTF130RN	\$231.	\$254.	\$265.
	36″	ROMDHMTF136RN	235.	259.	272.
	42"	ROMDHMTF142RN	237.	260.	274.
	48"	ROMDHMTF148RN	240.	264.	278.
	54"	ROMDHMTF154RN	244.	270.	283.
	60″	ROMDHMTF160RN	246.	272.	285.
	66″	ROMDHMTF166RN	262.	288.	307.
	72″	ROMDHMTF172RN	265.	290.	309.
	78″	ROMDHMTF178RN	270.	296.	312.
	84″	ROMDHMTF184RN	272.	301.	314.
	90″	ROMDHMTF190RN	276.	306.	318.
	96″	ROMDHMTF196RN	280.	308.	320.
Metal Fascia - Right recess	30″	ROMDHMTF130RR	231.	254.	265.
>	36"	ROMDHMTF136RR	235.	259.	272.
	42"	ROMDHMTF142RR	237.	260.	274.
	48"	ROMDHMTF148RR	240.	264.	278.
	54"	ROMDHMTF154RR	244.	270.	283.
	60"	ROMDHMTF160RR	246.	272.	285.
	66″	ROMDHMTF166RR	262.	288.	307.
	72″	ROMDHMTF172RR	265.	290.	309.
	78″	ROMDHMTF178RR	270.	296.	312.
	84″	ROMDHMTF184RR	272.	301.	314.
	90″	ROMDHMTF190RR	276.	306.	318.
	96″	ROMDHMTF196RR	280.	308.	320.

Order Code		Specification Information	Application Notes			
Example:	ROMDHMTF130RB	To order please specify pattern	For single and double high	For P4 Anodized finishes (AP &		
R	Reff Profiles	number including:	overheads.	AU), please add \$55 to P3 List		
0	Overhead	1. Finish	Wood and metal options.	Price.		
М	Wall hung	- Anodized and Core paint finishes.	Letter depth only.			
DH	Desk height		Letter depth only.			
М	Metal	-				
т	Task light	-				
F	Fascia	-				
1	Letter depth	-				
30	30"	-				
R	Recess	-				
В	Recess location	-				
118	Finish	-				

## Accessories For Overhead Fascias, Wood

description	w	pattern no.	V1	V2	V3
Wood Fascia - Both left and right recess	30″	ROMDHWTF130RB	\$423.	\$458.	\$572.
>	36″	ROMDHWTF136RB	430.	467.	576.
	42"	ROMDHWTF142RB	432.	470.	588.
	48"	ROMDHWTF148RB	434.	474.	594.
*	54"	ROMDHWTF154RB	436.	480.	600.
	60"	ROMDHWTF160RB	630.	667.	832.
	66″	ROMDHWTF166RB	633.	671.	840.
	72"	ROMDHWTF172RB	636.	675.	846.
	78″	ROMDHWTF178RB	639.	681.	852.
	84"	ROMDHWTF184RB	642.	684.	858.
	90″	ROMDHWTF190RB	648.	688.	865.
	96″	ROMDHWTF196RB	885.	919.	1,152.
Wood Fascia - Left recess	30″	ROMDHWTF130RL	423.	458.	572.
	36"	ROMDHWTF136RL	430.	467.	576.
	42"	ROMDHWTF142RL	432.	470.	588.
	48"	ROMDHWTF148RL	434.	474.	594.
*	54"	ROMDHWTF154RL	436.	480.	600.
	60"	ROMDHWTF160RL	630.	667.	832.
	66″	ROMDHWTF166RL	633.	671.	840.
	72"	ROMDHWTF172RL	636.	675.	846.
	78″	ROMDHWTF178RL	639.	681.	852.
	84"	ROMDHWTF184RL	642.	684.	858.
	90″	ROMDHWTF190RL	648.	688.	865.
	96″	ROMDHWTF196RL	885.	919.	1,152.

Order Co	de	Specification Information	Application Notes
Example:	ROMDHWTF130RB	To order please specify pattern	For single and double high
R	Reff Profiles	number including:	overheads.
0	Overhead	- 1. Finish Type: - 1 = V1	Wood and metal options.
М	Wall hung	$2 = \sqrt{1}$ $2 = \sqrt{2}$	Letter depth only.
DH	Desk height	3 = V3	Letter depth only.
W	Wood	- 2. Finish	
т	Task light	- V1, V2,V3	
F	Fascia	-	
1	Letter depth	-	
30	30"	-	
R	Recess	-	
В	Recess location	-	

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006B

Finish

#### Reff Profiles Vol. Two

## Accessories For Overhead Fascias, Wood

description	w	pattern no.	V1	V2	V3
Wood Fascia - No recess	30″	ROMDHWTF130RN	\$423.	\$458.	\$572.
	36″	ROMDHWTF136RN	430.	467.	576.
	42"	ROMDHWTF142RN	432.	470.	588.
	48"	ROMDHWTF148RN	434.	474.	594.
	54"	ROMDHWTF154RN	436.	480.	600.
	60"	ROMDHWTF160RN	630.	667.	832.
	66″	ROMDHWTF166RN	633.	671.	840.
	72"	ROMDHWTF172RN	636.	675.	846.
	78″	ROMDHWTF178RN	639.	681.	852.
	84″	ROMDHWTF184RN	642.	684.	858.
	90″	ROMDHWTF190RN	648.	688.	865.
	96″	ROMDHWTF196RN	885.	919.	1,152.
Wood Fascia - Right recess	30"	ROMDHWTF130RR	423.	458.	572.
>	36"	ROMDHWTF136RR	430.	467.	576.
	42"	ROMDHWTF142RR	432.	470.	588.
	48"	ROMDHWTF148RR	434.	474.	594.
	54"	ROMDHWTF154RR	436.	480.	600.
	60"	ROMDHWTF160RR	630.	667.	832.
	66"	ROMDHWTF166RR	633.	671.	840.
	72"	ROMDHWTF172RR	636.	675.	846.
	78″	ROMDHWTF178RR	639.	681.	852.
	84″	ROMDHWTF184RR	642.	684.	858.
	90″	ROMDHWTF190RR	648.	688.	865.
	96″	ROMDHWTF196RR	885.	919.	1,152.

Order Co	de	Specification Information	Application Notes
Example:	ROMDHWTF130RB	To order please specify pattern	For single and double high
R	Reff Profiles	number including:	overheads.
0	Overhead	1. Finish Type: - 1 = V1	Wood and metal options.
М	Wall hung	2 = V1 2 = V2	Letter depth only.
DH	Desk height	3 = V3	Letter depth only.
W	Wood	2. Finish	
т	Task light	- V1, V2,V3	
F	Fascia	-	
1	Letter depth	-	
30	30"	-	
R	Recess	-	
В	Recess location	-	

722

V316

Finish

## Accessories For Overhead Task Lights and Tackboards

description	type	у	w	d	h	pattern no.	list
LED Task Light	Use with 24" and wider overhead (24 LED's)		17''	2"	1/2''	RL4L17*	\$771.
	Use with 36" and wider overhead (48 LED's)		31"	2"	¹ /2″	RL4L31	1,286.
	Use with 48" and wider overhead (72 LED's)		44"	2"	¹ /2″	RL4L44	1,675.
	Use with 66" and wider overhead (96 LED's)		58"	2"	¹ /2″	RL4L58	2,104.
	* RL4L17 comes with 9' cord. All other LED l	ights cor	ne wtih 1	12" cord	1.		
Wall-hung tackboard for desk height (28%"h)		0.9	30"		26"	RWHDHTB3026	528.

wan nung tackboard for desk height (20	10
1 •	
planning	
1 0	
Note: Fabric railroaded Velcro supplied	
Tote. I abile famoaucu verero supplicu	

h)	0.9	30''	26"	RWHDHTB3026	528.
	1.1	36″	26"	RWHDHTB3626	583.
	1.3	42"	26"	RWHDHTB4226	645.
	1.5	48"	26"	RWHDHTB4826	698.

for use with 283/8"h support planning module

Order Co	de	Specification Information	Application Notes	
	RL4L17	LED Task Lights: Includes LED's, power supply with	<b>Notes:</b> All task lights mount into the recess	
RL4	Task Light	——————————————————————————————————————	in the underside of overhead	
L	LED	The light with 18 watt power supply	cabinets and shelves at least 6"	
17	Width	comes with 9' cord. The light with	wider than task light width.	
Y = Yardage Required		60 watt power supply comes with 12' cord. Housings are clear anodized aluminum with white color end-caps.	All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.	
		<b>LED Task Lights:</b> Power cord is able to attach to either end of fixture.		

## Accessories For Overhead Task Lights and Tackboards

description	type	у	W	d	h	pattern no.	list
Wall rails (paint options only)			-	-	175/8″	RWHRB-()	\$66.
ĥ			-	_	18¼″	RWHRC-()	66.
			_	_	21 ¹ /16″	RWHRD-()	71.
			-	-	22"	RWHRE-()	71.
			-	-	59 ¹ /2"	RWHRF-()	159.
			-	-	67″	RWHRG-()	159.
			-	-	8 7/8″	RWHRA-()	62.

Order Co	de	Specification Information	Application Notes	
Example:	RTLT5E19S		T5 Task Lights:	LED Task Lights:
RTL	Task Light	_	120v and includes T5 cool white	Includes LED's, power supply with
T5	T5 lamp	_	(4100K) fluorescent lamp, electronic ballast, 9′ grounded	9-12' cord and mounting hardware. The light with 18 watt power supply
L	LED	_	cordset, prismatic lens, rocker	comes with 9' cord. The light with
E	Electronic ballast	_	switch, one cord exit management	60 watt power supply comes with
19	Width	_	clip and mounting hardware. Housings are black.	12' cord. Housings are clear anodized
S	Standard	_	0	aluminum with white color
Y = Yarda	ge Required	_	<b>T5 Task Lights:</b> Specify suffix -CH and add \$46 list for City of Chicago installations. Example: DL3T5E25S-CH Cordset is center exit. On smaller	end-caps. <b>LED Task Lights:</b> Power cord is able to attach to either end of fixture.
			units cord exit is off-center, but still	Notes:

not handed.

content.

T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting

the LEED EB standard for mercury

#### All task lights mount into the recess in the underside of overhead

cabinets and shelves at least 6" wider than task light width. All task lights are TCLP compliant

All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

## Accessories For Hutches Fascias, Metal

description	W	pattern no.	P1	P2	P3
Metal Fascia	60″	ROHMTF160()	\$243.	\$267.	\$281.
	66″	ROHMTF166()	258.	283.	296.
	72″	ROHMTF172()	261.	287.	303.
	78″	ROHMTF178()	264.	289.	308.
	84"	ROHMTF184()	267.	294.	310.
	90″	ROHMTF190()	271.	297.	313.
	96″	ROHMTF196()	274.	303.	317.

Order	Code
order	Code

Example:	ROHMTF160
R	Reff Profiles
0	Overhead
н	Hutch
М	Metal
Т	Task light
F	Fascia
1	Letter depth
60	60″
()	Fascia finish

**Specification Information** *To order please specify pattern* 

To order please specify pattern number including:

1. Fascia Finish: Anodized and painted options

Application Notes

For single and double high Hutches. Wood or Metal options.

## Accessories For Hutches Fascias, Wood

description	W	pattern no.	V1	V2	V3
Wood Fascia	60″	ROHWTF160()	\$619.	\$654.	\$815.
	66″	ROHWTF166 ()	622.	658.	821.
	72″	ROHWTF172()	624.	664.	829.
	78″	ROHWTF178()	628.	668.	835.
	84″	ROHWTF184()	630.	672.	842.
	90″	ROHWTF190()	635.	676.	849.
	96″	ROHWTF196()	866.	905.	1,128.

Order	Cada
Urder	Code

Example:	ROHWTF160
R	Reff Profiles
0	Overhead
Н	Hutch
W	Wood
т	Task light
F	Fascia
1	Letter depth
60	60"
()	Trim Finish

## Specification Information

To order please specify pattern number including: 1. Trim Finish: Wood or Laminate

#### **Application Notes**

For single and double high Hutches. Wood or Metal options.

## Accessories For Task panels

description	w	pattern no.	list
Task Panel shelf	14"	RTST14	\$260.
Task Panel flat tray	14"	RTSF14	260.
× .	28"	RTSF28	309.

Order Cod	Order Code			
Example:	RTST4			
R	Reff Profiles			
TS	Task Panel			
т	Shelf			
	F = Tray			
14	Width			

Specification Information

To order please specify pattern number including: 1. Finish where applicable

#### **Application Notes**

See Reff Planning Guide for more information.

description	W	d	h	pattern no.	L	М	V2	V3	list
Presentation wood sample, 16" x 16"	16"	16″	_	RSAMP1616-( )( )	\$213.	\$308.	\$392.	\$456.	
	Option	al edge d	etails avail	able					
Presentation stackable/tiled mini panel (for	24"	_	34"	R3SMP()()()					1,761.
demonstrations)	Specify trim profile, base height, base type and applicable finishes								
Presentation worksurface cutaway sample	12"	12"	1 1/4″	RTOP2()	176.	270.	360.	422.	
Rangeboard	36″	12"	1 1/4″	RRBRD3612()					483.
				in the following clear coa Maple, Pippy Oak & Rust					

Order Co	de	Specification Information	Specification Information	
Example: <b>R</b>	RWHRA() Reff Profiles	To order please specify pattern number including:	See Reff Profiles Planning Guide for more information.	Specify edge detail if applicable for presentation wood samples.
₩Н	Wall Hung	1. Finish, where applicable	Specify board finish in laminate,	
R	Rails		techwood, conventional or laminate with a wood edge.	
A	Height		with a wood eage.	
()	Paint options only			

## Accessories Presentation Pull Samples

description	type	w	d	pattern no.	L	V1	V2	V3	list
Presentation drawer front with pull samples	Grommet pull	8″	8″	RPULLSMPG()()	\$232.	\$294.	\$318.	\$368.	
	0								
	Bar pull	8″	8″	RPULLSMPF()()	232.	294.	318.	368.	
	Outline pull	8″	8″	RPULLSMPH()()	232.	294.	318.	368.	
	Cylinder pull	8″	8″	RPULLSMPR()()	232.	294.	318.	368.	
	9								
	Tab pull	8″	8″	RPULLSMPT()()	232.	294.	318.	368.	

Order Code

#### **Specification Information**

Example:	RPULLSMPG()()
R	Reff Profiles
PULL	Pull
SM	Sample
PG	Pull Grommet

To order please specify pattern number including: 1. Drawer Front finish:

Wood or Laminate 2. Pull Finish: Painted or plated

Product on this page will accept wood grain laminate, where laminate is currently an option.

## Accessories Presentation Pull Samples

description	type	W	d	pattern no.	L	V1	V2	V3	list
Presentation drawer front with pull samples	J-Pull	8″	8″	RPULLSMPJ()()	\$232.	\$294.	\$318.	\$368.	
	C-Pull	8″	8″	RPULLSMPC()()	232.	294.	318.	368.	
	S-Pull	8″	8″	RPULLSMPS()()	232.	294.	318.	368.	
	D-Pull	8″	8″	RPULLSMPD()()	232.	294.	318.	368.	

Order Code

#### **Specification Information**

Example:	RPULLSMPG()()
R	Reff Profiles
PULL	Pull
SM	Sample
PG	Pull Grommet

To order please specify pattern number including: 1. Drawer Front finish:

Wood or Laminate 2. Pull Finish: Painted or plated

Product on this page will accept wood grain laminate, where laminate is currently an option.

## Single Wide Desk Single Finishes

description	w*	d	h	pattern no.	L	V1	V2	V3
Single Wide Desk	66″	30"	42"	RASW6630( )( )	\$1,780.	\$2,130.	\$2,401.	\$3,122.
$\checkmark$	72"	30″	42"	RASW7230( )( )	1,860.	2,224.	2,507.	3,259.
	78"	30″	42"	RASW7830( )( )	1,917.	2,293.	2,585.	3,363.
	84"	30″	42"	RASW8430( )( )	2,027.	2,423.	2,734.	3,553.
	90″	30″	42"	RASW9030( )( )	2,083.	2,493.	2,811.	3,654.
$\bigvee$	96″	30"	42"	RASW9630( )( )	2,151.	2,571.	2,901.	3,772.

W* = Overall foot print width - Nominal

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order (	Code

-	
Example:	RASW6630
RA	Reff Administrative
SW	Single Wide with
	worksurface
66	66" wide, Nominal
30	30" overall
()	Worksurface finish
()	Modesty finish



**Specification Information** To order please specify pattern number including:

- 1. Worksurface Finish: Wood or Laminate, (excluding wood grain laminate) 2. Modesty Finish: Wood or
  - Laminate

All dimensions are nominal.

Nominal vs Actual widths

Width	Modesty	Тор
Nominal	Actual	Actual
66″	61.8"	61.8"
72"	67.8″	67.8″
78″	73.8"	73.8″
84″	79.8″	79.8″
90″	85.8"	85.8"
96″	91.8"	91.8"

Overall Depth: 30" Nominal Worksurface Depth:= 24.5" Actual Height: 42" Nominal = 41.5" Actual

Above dimension allow for 2 end supports.

#### It is Not advisable to mix 283/8"h desk height products with 26 1/2" standard height products.

Products on this page are engineered to work with 283/8" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Products on this page are manufactured to be finished on the user's side (inside), and paper finished on the approach side (outside).

The approach side needs to be completed with an additional infill panel.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

#### **Application Notes**

All worksurfaces are 11/2" thick.

No Drilling Options. No Grommet Options.

Worksurface includes 2" gap along the back edge to accommodate full wire access and Pencil Lip.

Pencil Lip will be assembled to the top.

Pencil Lip dimension: 1/4"H above worksurface.

Pencil Lip is located along the back edge.

Pencil Lip is available in black only.

Comes with hardware kit, including attachment kit.

Mid-span cantilever bracket (RMSCB) or a return must be ordered for additional support for spans greater than 54" wide.

To be used with end support, return, or bridge. Includes front modesty and worksurface.

## Single Wide Desk Mixed Finishes

description	w*	d	h	pattern no.	V1/L	V2/L	V3/L	L/V1	L/V2	L/V3
Single Wide Desk	66″	30"	42"	RASW6630( )( )	\$1,953.	\$2,061.	\$2,454.	\$2,033.	\$2,207.	\$2,552.
$\checkmark$	72"	30"	42"	RASW7230( )( )	2,023.	2,139.	2,565.	2,089.	2,276.	2,656.
	78″	30"	42"	RASW7830( )( )	2,075.	2,202.	2,660.	2,132.	2,333.	2,745.
	84"	30"	42''	RASW8430( )( )	2,198.	2,334.	2,823.	2,204.	2,416.	2,863.
	90″	30"	42"	RASW9030( )( )	2,257.	2,398.	2,919.	2,246.	2,474.	2,956.
	96″	30"	42"	RASW9630( )( )	2,322.	2,472.	3,026.	2,289.	2,530.	3,043.

W* = Overall foot print width - Nominal

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order	Code

Example:	RASW6630
RA	Reff Administrative
SW	Single Wide with worksurface
66	66" wide, Nominal
30	30" overall
()	Worksurface finish
()	Modesty finish



To order please specify pattern number including:

**Specification Information** 

- 1. Worksurface Finish: Wood or Laminate, (excluding wood grain laminate) 2. Modesty Finish: Wood or
- Laminate

All dimensions are nominal.

Nominal vs Actual widths

Width	Modesty	Тор
Nominal	Actual	Actual
66″	61.8"	61.8"
72"	67.8″	67.8″
78″	73.8″	73.8″
84″	79.8″	79.8″
90″	85.8″	85.8"
96″	91.8"	91.8"

Overall Depth: 30" Nominal Worksurface Depth: = 24.5" Actual Height: 42" Nominal = 41.5" Actual

Above dimension allow for 2 end supports.

#### It is Not advisable to mix 283/8"h desk height products with 26 1/2" standard height products.

Products on this page are engineered to work with 283/8" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Products on this page are manufactured to be finished on the user's side (inside), and paper finished on the approach side (outside).

The approach side needs to be completed with an additional infill panel.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

#### **Application Notes**

All worksurfaces are 11/2" thick.

No Drilling Options. No Grommet Options.

Worksurface includes 2" gap along the back edge to accommodate full wire access and Pencil Lip.

Pencil Lip will be assembled to the top.

Pencil Lip dimension: 1/4"H above worksurface.

Pencil Lip is located along the back edge.

Pencil Lip is available in black only.

Comes with hardware kit, including attachment kit.

Mid-span cantilever bracket (RMSCB) or a return must be ordered for additional support for spans greater than 54" wide.

To be used with end support, return, or bridge. Includes front modesty and worksurface.

## Double Wide Desk Single Finishes

Double Wide Desk

description

 ${\it Left \ hand \ shown}$ 

$\mathbf{w}^*$	d	h	pattern no.	L	V1	V2	V3
51″	30"	42"	RADW(L/R)5130( )( )	\$1,721.	\$2,061.	\$2,325.	\$3,020.
54"	30"	42"	RADW(L/R)5430( )( )	1,762.	2,107.	2,376.	3,090.
57"	30"	42"	RADW(L/R)5730( )( )	1,802.	2,153.	2,427.	3,156.
60"	30"	42"	RADW(L/R)6030( )( )	1,922.	2,297.	2,592.	3,370.
63"	30"	42"	RADW(L/R)6330( )( )	1,951.	2,335.	2,634.	3,423.
66″	30"	42"	RADW(L/R)6630( )( )	1,996.	2,386.	2,693.	3,496.
69″	30"	42"	RADW(L/R)6930( )( )	2,033.	2,432.	2,742.	3,562.
72"	30"	42"	RADW(L/R)7230( )( )	2,063.	2,469.	2,783.	3,617.
75″	30"	42"	RADW(L/R)7530( )( )	2,089.	2,500.	2,818.	3,665.
78″	30"	42"	RADW(L/R)7830( )( )	2,120.	2,537.	2,860.	3,717.
81″	30"	42"	RADW(L/R)8130( )( )	2,159.	2,579.	2,909.	3,782.
 84"	30"	42"	RADW(L/R)8430( )( )	2,231.	2,670.	3,009.	3,912.
87″	30"	42"	RADW(L/R)8730( )( )	2,259.	2,698.	3,044.	3,957.
90″	30"	42"	RADW(L/R)9030( )( )	2,287.	2,736.	3,086.	4,009.
93″	30"	42"	RADW(L/R)9330( )( )	2,326.	2,782.	3,139.	4,079.
96″	30"	42"	RADW(L/R)9630( )( )	2,351.	2,816.	3,176.	4,127.

#### Order Code

Example:	RADW(L/R)5130
RA	Reff Administrative
DW	Double Wide with
	worksurface
L	Left hand
51	51" wide, Nominal
30	30" overall
()	Worksurface finish
()	Modesty finish



Specification	Information

To order please specify pattern number including:	
1. Worksurface Finish: Wood o Laminate	or

2. Modesty Finish: Wood or Laminate

To complete your double wide unit, you must order 2 pieces. Width Width Nominal Ac-

Nominai	AC-
102"	tual 2 x
108"	48.9" 2 x
114"	51.9" 2 x
120"	54.9" 2 x
120"	57.9" 2 x
132"	60.9" 2 x
138"	63.9" 2 x
144"	66.9" 2 x
150"	69.9" 2 x
156"	72.9" 2 x
162"	75.9" 2 x
168"	78.9" 2 x
174"	81.9" 2 x
180"	84.9" 2 x
186"	87.9" 2 x
192"	90.9" 2 x
	93.9"

Overall Depth: 30" Nominal Worksurface Depth: 24.5" Actual Height: 42" Nominal = 41.5" Actual

#### It is Not advisable to mix 28³/₈"h desk height products with 26¹/₂" standard height products. Products on this page are

engineered to work with 28³/8" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Products on this page are manufactured to be finished on the user's side (inside), and paper finish on the approach side (outside).

The approach side needs to be completed with an additional infill panel.

Note: All Installtion instructions are available on the Knoll Exchange. Reference number 6TP00320.

#### **Application Notes**

All worksurfaces are 11/2" thick.

```
No Drilling Options.
No Grommet Options.
```

Worksurface includes 2" gap along the back edge to accommodate full wire access and Pencil Lip.

Pencil Lip will be assembled to the top.

Pencil Lip dimension: ¹/4"H above worksurface.

Pencil Lip is located along the back edge.

Pencil Lip is available in black only.

Products on this page do not include infill panels. Returns and supports need to be ordered separately.

Mid-span cantilever bracket **(RMSCB)** or a **return** must be ordered for additional support for spans greater than 54" wide.

Left hand and Right hand units are sold separately (not as set), therefore the veneer sides will not match.

Left hand unit includes 2 kits; Kit #1: Joinery hardware to connect 2 units together. Kit # 2: Multi clip.

## Double Wide Desk Mixed Finishes

h

pattern no.

w*

d

L/V3

L/V2

Double Wide Desk

description

right hand shown

			Patton	,	,				
51″	30"	42"	RADW(L/R)5130( )( )	\$1,876.	\$1,964.	\$2,289.	\$2,044.	\$2,186.	\$2,500.
54"	30"	42"	RADW(L/R)5430( )( )	1,915.	2,009.	2,348.	2,066.	2,214.	2,548.
57"	30"	42"	RADW(L/R)5730( )( )	1,941.	2,038.	2,398.	2,102.	2,258.	2,602.
60"	30"	42"	RADW(L/R)6030( )( )	2,090.	2,193.	2,568.	2,183.	2,344.	2,709.
63"	30"	42"	RADW(L/R)6330( )( )	2,122.	2,229.	2,621.	2,225.	2,395.	2,776.
66″	30"	42"	RADW(L/R)6630()()	2,153.	2,265.	2,671.	2,266.	2,443.	2,841.
69"	30"	42"	RADW(L/R)6930()()	2,191.	2,309.	2,732.	2,288.	2,472.	2,884.
72"	30"	42"	RADW(L/R)7230( )( )	2,222.	2,343.	2,781.	2,312.	2,500.	2,931.
75″	30"	42"	RADW(L/R)7530( )( )	2,248.	2,371.	2,826.	2,375.	2,569.	3,017.
78″	30"	42"	RADW(L/R)7830( )( )	2,274.	2,402.	2,874.	2,397.	2,599.	3,065.
81″	30"	42"	RADW(L/R)8130()()	2,315.	2,447.	2,932.	2,416.	2,627.	3,106.
84"	30"	42"	RADW(L/R)8430( )( )	2,400.	2,536.	3,041.	2,470.	2,686.	3,181.
87″	30"	42"	RADW(L/R)8730( )( )	2,426.	2,567.	3,084.	2,489.	2,712.	3,227.
90″	30"	42"	RADW(L/R)9030( )( )	2,451.	2,599.	3,135.	2,510.	2,741.	3,271.
93″	30"	42"	RADW(L/R)9330()()	2,495.	2,644.	3,194.	2,531.	2,770.	3,313.
96″	30"	42"	RADW(L/R)9630()()	2,520.	2,672.	3,239.	2,554.	2,796.	3,359.

V1/L

V2/L

V3/L

L/V1

#### Order Code

Example:	RADW(L/R)5130
RA	Reff Administrative
DW	Double Wide with
	worksurface
L	Left hand
51	51" wide, Nominal
30	30" overall
()	Worksurface finish
()	Modesty finish



To order plea number incli	use specify pattern uding:
1. Worksurf Laminate	face Finish: Wood or
Laminate	
To complete you must or	your double wide unit, der 2 pieces.
Width Nominal	Width Ac-
102"	tual 2 x
108"	48.9" 2 x
114"	51.9" 2 x
120"	54.9" 2 x
120"	57.9" 2 x
132"	60.9" 2 x 63.9"
138"	05.9 2 x 66.9"
144"	2 x 69.9"
150"	2 x 72.9"
156"	2 x 75.9"
162"	2 x 78.9"
168"	2 x 81.9"
174"	2 x 84.9"
180"	2 x 87.9"
186" 192"	2 x 90.9"
174	2 x 93.9"

**Specification Information** 

Overall Depth: 30" Nominal Worksurface Depth: 24.5" Actual Height: 42" Nominal = 41.5"H Actual

#### It is Not advisable to mix 28 ⅛″h desk height products with 26 ⅛″ standard height products.

Products on this page are engineered to work with  $28^{3}/_{3}''$  planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Products on this page are manufactured to be finished on the user's side (inside), and paper finished on the approach side (outside).

The approach side needs to be completed with an additional infill panel.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

#### **Application Notes**

All worksurfaces are 11/2" thick.

No Drilling Options. No Grommet Options.

Worksurface includes 2" gap along the back edge to accommodate full wire access and Pencil Lip.

Pencil Lip will be assembled to the top.

Pencil Lip dimension: ¹/4"H above worksurface.

Pencil Lip is located along the back edge.

Pencil Lip is available in black only.

Products on this page do not include infill panels. Returns and supports need to be ordered separately.

Mid-span cantilever bracket **(RMSCB)** or a **return** must be ordered for additional support for spans greater than 54" wide.

Left hand and Right hand units are sold separately (not as set), therefore the veneer sides will not match.

Left hand unit includes 2 kits; Kit #1: Joinery hardware to connect 2 units together. Kit # 2: Multi clip.

## Bridge Single Finishes

description	$W^*$	d	h	pattern no.	L	V1	V2	V3
Bridge Return Panel	72″	20"	42"	RABR(L/R)7220( )( )( )( )	\$1,616.	\$2,692.	\$3,032.	\$3,943.
	78″	20''	42"	RABR(L/R)7820( )( )( )( )	1,754.	2,918.	3,292.	4,278.
	84"	20''	42"	RABR(L/R)8420( )( )( )( )	1,834.	3,052.	3,438.	4,469.
	90″	20''	42"	RABR(L/R)9020( )( )( )( )	1,905.	3,176.	3,579.	4,653.
	96″	20"	42"	RABR(L/R)9620( )( )( )( )	1,980.	3,296.	3,717.	4,832.
$\sim$		11.0						

 $w^* = Overall foot print width - Nominal$ 

Left hand shown

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Coo	le	Specification Information		Application Notes
Example: RA BR 72 20 () () () ()	RABR(L/R)7220 Reff Administrative Bridge Return Right hand 72" wide 20" overall Grommet option Grommet finish Modesty finish Worksurface finish	To order please specify pattern number including:1. Grommet option: F = Flush N = No Grommet2. Grommet Finish: Painted or Plated3. Modesty Finish: Wood or Laminate4. Worksurface Finish: Wood or Laminate, (excluding wood grain laminate)All dimensions are nominal. left hand/ right hand Nominal vs Actual widths Width Modesty Top Nominal Actual Actual 72" 54.5" 24.5" 78" 60.5" 30.5" 84" 66.5" 30.5" 90" 72.5" 42.5" 96" 78.5" 48.5"	It is Not advisable to mix 28%"h desk height products with 26%" standard height products. Products on this page are engineered to work with 28%" planning. Products on this page will accept all Laminates except the Impact Resistant Laminates. Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.	All worksurfaces are 1 ¹ /2" thick. Includes a 20"d nominal work surface. Includes thick modesty panel. Use in conjunction with end cabinets. Bridge + Cabinet + End Panel = Nominals. Cabinet to be ordered separately

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

## Bridge Mixed Finishes

description	w*	d	h	pattern no.	V1/L	V2/L	V3/L	L/V1	L/V2	L/V3
Bridge Return Panel	72"	20''	42"	RABR(L/R)7220( )( )( )( )	\$1,812.	\$1,862.	\$2,026.	\$2,424.	\$2,775.	\$3,371.
	78″	20''	42"	RABR(L/R)7820( )( )( )( )	1,997.	2,052.	2,240.	2,645.	3,026.	3,689.
	84"	20"	42"	RABR(L/R)8420( )( )( )( )	2,084.	2,149.	2,364.	2,735.	3,147.	3,876.
	90″	20''	42"	RABR(L/R)9020( )( )( )( )	2,165.	2,235.	2,476.	2,829.	3,271.	4,068.
	96″	20''	42"	RABR(L/R)9620( )( )( )( )	2,237.	2,312.	2,582.	2,916.	3,388.	4,252.
$\sim$										

w* = Overall foot print width - Nominal

Left hand shown

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Co	de	Specification Information		Application Notes	
Example: RA BR 72 20 () () () ()	Example:RABR(L/R)7220RAReff AdministrativeBRBridge ReturnRRight hand7272" wide2020" deep()Grommet option	To order please specify pattern number including:         1. Grommet Option:         F = Flush         N = No Grommet         2. Grommet Finish:         Painted or Plated         3. Modesty Finish:         Wood or Laminate         4. Worksurface Finish:         Wood or Laminate, (excluding wood grain laminate)         All dimensions are nominal.	Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately. Products on this page are engineered to work with 28 ³ / ₈ " planning. All worksurfaces are 1 ¹ / ₂ " thick. Products on this page will accept all Laminates except the Impact Resistant Laminates.	All worksurfaces are 1 1/2" thick. Includes a 20"d nominal work surface. Includes thick modesty panel. Use in conjunction with end cabinets. Bridge + Cabinet + End Panel = Nominals. Cabinet to be ordered separately.	
	Ĵ	An omnensions are normal.left hand/ right handNominal vs Actual widthsWidthModesty TopNominalActual Actual $72''$ $54.5''$ $78''$ $60.5''$ $30.5''$ $84''$ $66.5''$ $90''$ $72.5''$ $42.5''$ $96''$ $78.5''$	Note: All installation instructions are available on the Knoll Exchange. 42″ height is Nominal		

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

## Return Single Finishes

description	w*	d	h	pattern no.	L	V1	V2	V3
Full Return Panel	54"	20"	42"	RAFR(L/R)5420( )( )( )( )( )	\$1,780.	\$2,816.	\$3,176.	\$4,126.
	60″	20"	42"	RAFR(L/R)6020( )( )( )( )( )	1,854.	2,931.	3,305.	4,296.
	66″	20"	42"	RAFR(L/R)6620( )( )( )( )( )	2,002.	3,168.	3,570.	4,643.
	72"	20"	42"	RAFR(L/R)7220( )( )( )( )( )	2,078.	3,288.	3,706.	4,819.
	78″	20"	42"	RAFR(L/R)7820( )( )( )( )( )	2,166.	3,427.	3,863.	5,022.
	84"	20"	42"	RAFR(L/R)8420( )( )( )( )( )	2,266.	3,590.	4,042.	5,255.
	90″	20"	42"	RAFR(L/R)9020( )( )( )( )( )	2,359.	3,729.	4,204.	5,464.
Left hand shown	96″	20"	42"	RAFR(L/R)9620( )( )( )( )( )	2,456.	3,885.	4,379.	5,693.

W* = Overall foot print width - Nominal

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Co	de	Specification Information		Application Notes
Example: RA FR L 54 20 () () () () G	RAFR(L/R)5420 Reff Administrative Full Return Left hand 54" wide, Nominal 20" overall Grommet option Grommet finish Modesty finish Worksurface finish Drilling options	To order please specify pattern number including:1. Grommet Option: F = Flush N = No Grommet2. Grommet Finish: Painted or Plated3. Modesty Finish: Wood or Laminate4. Worksurface Finish: Wood or Laminate5. Drilling Options: E = End Support drilling $28^3$ /s" G = Gable Support drilling $42^{\prime\prime\prime}$ Nominal vs Actual widthsWidth Modesty Top Nominal Actual Actual $54^{\prime\prime\prime}$ 54"54"54"72"60"57.9" 72"28" 66" 66"64"84" 81.9" 90" 87.9" 52" 90"90"87.9" 96"93.9" 96"	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Products on this page are engineered to work with 28 %" planning. Products on this page will accept all Laminates except the Impact Resistant Laminates. Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.	All worksurfaces are 1 ½" thick. Includes a 20"d (nominal) worksurface. Includes thick modesty. Return with Cabinet support (TG) Return with "end support" - 28¾"h Return with "end support" - 28¾"h Return with Gable support - 42"h See page 759 for End Support options.

## Return Mixed Finishes

description	w*	d	h	pattern no.	V1/L	V2/L	V3/L	L/V1	L/V2	L/V3
Full Return Panel	54"	20''	42"	RAFR(L/R)5420( )( )( )( )( )	\$1,978.	\$2,027.	\$2,175.	\$2,617.	\$2,955.	\$3,521.
	60″	20''	42"	RAFR(L/R)6020( )( )( )( )( )	2,050.	2,103.	2,283.	2,704.	3,072.	3,706.
	66″	20''	42"	RAFR(L/R)6620( )( )( )( )( )	2,244.	2,302.	2,507.	2,927.	3,327.	4,028.
	72"	20''	42''	RAFR(L/R)7220( )( )( )( )( )	2,322.	2,386.	2,621.	3,019.	3,449.	4,218.
	78″	20''	42''	RAFR(L/R)7820( )( )( )( )( )	2,418.	2,489.	2,749.	3,117.	3,579.	4,411.
	84"	20"	42"	RAFR(L/R)8420( )( )( )( )( )	2,538.	2,618.	2,905.	3,202.	3,699.	4,600.
	90″	20''	42"	RAFR(L/R)9020( )( )( )( )( )	2,640.	2,726.	3,042.	3,321.	3,843.	4,812.
Left hand shown	96″	20''	42"	RAFR(L/R)9620( )( )( )( )( )	2,754.	2,848.	3,191.	3,430.	3,987.	5,018.

W* = Overall foot print width - Nominal

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Co	de	Specificatio	on Informat	ion		Application Notes
Example: RA FR L 54 20 () () () () G	RAFR(L/R)5420 Reff Administrative Full Return Left hand 54" wide, Nominal 20" ovrall Grommet option Grommet finish Modesty finish Worksurface finish Drilling options		<i>uding:</i> Option: Finish: Finish: Laminate ace Finish: Laminate Dptions: Support dri e Support d	lling 28¾″ Irilling 42″ hs	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. Products on this page are engineered to work with 28 %" planning. Products on this page will accept all Laminates except the Impact Resistant Laminates. Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.	All worksurfaces are 1 ½" thick. Includes a 20" (nominal) worksurface. Includes thick modesty. Return with Cabinet support. (TG) Return with "end support" - 28¾"h Composition Return with Gable support - 42"h See page 759 for End Support options.

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

## Shared Return One Sided Single Finishs

description	w*	d	h	pattern no.	L	V1	V2	V3
Shared Return One Side	66″	20"	42"	RASRS(L/R)6620( )( )( )( )( )	\$1,414.	\$2,357.	\$2,656.	\$3,453.
$\sim$	72"	20"	42"	RASRS(L/R)7220( )( )( )( )( )	1,519.	2,527.	2,850.	3,703.
	78″	20"	42"	RASRS(L/R)7820( )( )( )( )( )	1,594.	2,655.	2,997.	3,891.
	84″	20"	42"	RASRS(L/R)8420( )( )( )( )( )	1,717.	2,862.	3,228.	4,192.
	90″	20"	42"	RASRS(L/R)9020( )( )( )( )( )	1,789.	2,978.	3,356.	4,364.
V	96″	20"	42"	RASRS(L/R)9620( )( )( )( )( )	1,948.	3,243.	3,654.	4,750.

Left hand shown

w* = Overall foot print widths - Nominal Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Cod	de	Specificatio	on Informat	tion		Application Notes	
Example:	RASRS(L/R)6620	To order plea		attern	It is Not advisable to mix 28⅛″h	All worksurfaces are 11/2" thick.	
RA	Reff Administrative		1. Grommet Option:stand $F = Flush$ Produ $N = No$ Grommetengin2. Grommet Finish:plannPainted or Plated3. Modesty Finish:ProduWood or LaminateLamin	desk height products with 26 $\frac{1}{2}$ " standard height products.	Must be used with end support.		
SR	Shared Return			•	Always comes with drilling to		
S	Single			Products on this page are	accept 28³/8″h (only) end suport		
R	Right hand			engineered to work with 28¾″ planning.	components. End support must be ordered		
66	66" wide overall foot			1 0	separately.		
	print			Products on this page will accept all Laminates except the Impact	42" hight Gable cannot be used in		
20	20" overall depth				Resistant Laminates. Installation instruction sheets available on Knoll Exchange.	this application. Hardware for attachment included. Use Desk Height End Support if no	
()	Grommet option	Wood or	Laminate				
()	Grommet finish	-					
()	Modesty finish	Nominal vs	Actual widt	hs	Reference number 6TP00320.	storage. See page 759.	
()	Worksurface finish	Width Nominal	Modesty Actual	Top Actual			
		66"	34"	34"			
	À	72"	40''	40"			
Estate and a second	er (	78″ 84″	46'' 52''	46" 52"			
Errer and and		84 90″	52 58″	52 58″			
Secences.	< Y	96″	64″	64″			

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

#### Shared Return One Sided Mixed Finishes

description	w*	d	h	pattern no.	V1/L	V2/L	V3/L	L/V1	L/V2	L/V3
Shared Return One Side	66″	20''	42"	RASRS(L/R)6620( )( )( )( )( )	\$1,631.	\$1,690.	\$1,894.	\$2,136.	\$2,381.	\$2,749.
	72"	20''	42"	RASRS(L/R)7220( )( )( )( )( )	1,751.	1,815.	2,051.	2,284.	2,557.	2,997.
	78″	20''	42"	RASRS(L/R)7820( )( )( )( )( )	1,839.	1,910.	2,172.	2,365.	2,671.	3,176.
	84"	20''	42''	RASRS(L/R)8420( )( )( )( )( )	1,994.	2,072.	2,359.	2,554.	2,889.	3,461.
	90″	20''	42''	RASRS(L/R)9020( )( )( )( )( )	2,066.	2,152.	2,469.	2,636.	3,005.	3,641.
Y	96″	20''	42"	RASRS(L/R)9620( )( )( )( )( )	2,290.	2,384.	2,726.	2,875.	3,275.	3,979.

Left hand shown

w* = Overall foot print width - Nominal

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

#### Order Code

Example:	RASPS(L/R)6620
RA	Reff Administrative
SR	Shared Return
S	Single
R	Right hand
66	66" wide overall foot
	print
20	20" overall depth
()	Grommet option
()	Grommet finish
()	Modesty finish
()	Worksurface finish



To order please specify pattern number including:
1. Grommet Option:
F = Flush
N = No Grommet
2. Grommet Finish:
Painted or Plated

**Specification Information** 

3. Modesty Finish: Wood or Laminate

4. Worksurface Finish: Wood or Laminate

Nominal vs Actual widths

Width	Modesty	Top
Nominal	Actual	Actual
66″	34''	34''
72"	40"	40''
78″	46"	46''
84"	52''	52''
90″	58"	58"
96″	64"	64"

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

#### It is Not advisable to mix 28 ³/s"h desk height products with 26 ¹/2" standard height products.

Products on this page are engineered to work with 28³/₈" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

#### Application Notes

All worksurfaces are 1 ¹/2" thick. Must be used with end support. Always comes with drilling to accept 28³/8"h (only) end support components. End support must be ordered separately. 42" height Gable cannot be used in this application. Hardware for attachment included.

Use Desk Height End Support if no storage. See page 759.

## Shared Return Two Sided Single Finishes

description	w*	d	h	pattern no.	L	V1	V2	V3
Shared Return Two Sided	66″	20"	42"	RASRD6620( )( )( )( )( )	\$1,883.	\$3,032.	\$3,420.	\$4,448.
$\sim$	72"	20"	42"	RASRD7220( )( )( )( )( )	2,005.	3,238.	3,646.	4,741.
	78″	20"	42"	RASRD7820( )( )( )( )( )	2,113.	3,405.	3,839.	4,991.
	84"	20"	42"	RASRD8420( )( )( )( )( )	2,246.	3,625.	4,087.	5,314.
	90″	20"	42"	RASRD9020( )( )( )( )( )	2,337.	3,770.	4,252.	5,527.
	96″	20"	42"	RASRD9620( )( )( )( )( )	2,533.	4,087.	4,607.	5,990.

w* = Overall foot print width - Nominal Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Co	de	Specification Information		Application Notes
Example: RA SR D 66 20 () () () () ()	RASRD6620 Reff Administrative Shared Return Double 66" wide overall foot print 20" overall depth Grommet option Grommet finish Modesty finish Worksurface finish	To order please specify pattern number including:1. Grommet Option: F = Flush N = No Grommet2. Grommet Finish: Painted or Plated3. Modesty Finish: Wood or Laminate4. Worksurface Finish: Wood or LaminateModesty Top Nominal Actual Actual $66'' 34'' 34''$ $72'' 40'' 40''78'' 46'' 46''84'' 52'' 52'''90'' 58'' 58''96'' 64'' 64''$	It is Not advisable to mix 28 ³ / ₆ "h desk height products with 26 ⁴ / ₂ " standard height products. Products on this page are engineered to work with 28 ³ / ₈ " planning. Products on this page will accept all Laminates except the Impact Resistant Laminates. Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.	All worksurfaces are 1 ¹ /2" thick. Must be used with end support. Always comes with drilling to accept 28 ³ /8" (nolly) end support components. End support must be ordered separately. 42" height Gable cannot be used ir this application. Hardware for attachment included. Use Desk Height End Support if no storage. See page 759.

Overall Depth: 20" Nominal Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual

## Shared Return Two Sided Mixed Finishes

description	w*	d	h	pattern no.	V1/L	V2/L	V3/L	L/V1	L/V2	L/V3
Shared Return Two Sided	66″	20''	42"	RASRD6620( )( )( )( )( )	\$2,336.	\$2,454.	\$2,866.	\$2,629.	\$2,869.	\$3,243.
	72"	20''	42"	RASRD7220( )( )( )( )( )	2,484.	2,617.	3,080.	2,788.	3,065.	3,499.
	78″	20''	42"	RASRD7820( )( )( )( )( )	2,608.	2,751.	3,273.	2,884.	3,191.	3,695.
	84"	20''	42"	RASRD8420( )( )( )( )( )	2,780.	2,934.	3,509.	3,078.	3,416.	3,987.
	90″	20''	42"	RASRD9020( )( )( )( )( )	2,874.	3,045.	3,676.	3,176.	3,544.	4,179.
<b>₩</b>	96″	20''	42"	RASRD9620( )( )( )( )( )	3,152.	3,337.	4,022.	3,452.	3,853.	4,553.

 $w^* = Overall foot print width - Nominal$ 

Order Co	de	Specification Information	Application Notes
Example: RA SR R S 66 20 () () () () ()	RASRD6620 Reff Administrative Shared Return Right hand Single 66" wide overall foot print 20" overall depth Grommet option Grommet finish Worksurface finish	To order please specify pattern number including:1. Grommet Option: F = Flush N = No Grommet2. Grommet Finish: Painted or Plated3. Modesty Finish: Wood or Laminate4. Worksurface Finish: Wood or Laminate5. Nominal vs Actual widthsWidth Modesty Top Nominal Actual Actual 66" 78" 46" 46" 46" 46" 84" 52" 52" 52" 90" 58" 58" 58" 96" 64" 64" Actual Worksurface Depth: 18.9" Actual Height: 42" Nominal = 41.5" Actual	All worksurfaces are 1 ¹ /2" thick. Must be used with end support. Always comes with drilling to accept 28 ³ /8"h (only) end support components. End support must be ordered separately. 42" height Gable cannot be used in this application. Hardware for attachment included. Use Desk Height End Support if no storage. See page 759.

## Technology Island Peninsula Single Finish

description	W	d	h	pattern no.	L	V1	V2	V3
Peninsula	62"	40"	22³/8″	RAIE6240( )( )( )	\$1,639.	\$2,473.	\$2,788.	\$3,626.
$\sim$	68″	40"	22³/8″	RAIE6840( )( )( )	1,672.	2,524.	2,846.	3,700.
$\langle \cdot \rangle$	74''	40"	22³/8″	RAIE7440( )( )( )	1,700.	2,560.	2,887.	3,755.
	62"	48"	22³/8″	RAIE6248( )( )( )	1,768.	2,670.	3,009.	3,910.
	68″	48"	22³/8″	RAIE6848( )( )( )	1,797.	2,712.	3,058.	3,976.
	74″	48"	22³/8″	RAIE7448( )( )( )	1,827.	2,758.	3,110.	4,042.

#### Order Code

#### **Specification Information**

Example:	RAIE6240
RA	Reff Administrative
I	Island Peninsula
E	1" thick top
62	Width
40	Depth
()	Grommet Finish
()	Top Finish
()	End Panel Finish



To order please specify pattern number including:

- Grommet Finish: Painted or plated
   Worksurface finish:
- Worksurface finish: Wood or Laminate
   End panel finish:

#### It is Not advisable to mix 28 ¹/₆"h desk height products with 26 ¹/₂" standard height products.

Products on this page are engineered to work with 28³/8" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

Mid-span cantilever bracket **(RMSCB)** or a **return** must be ordered for additional support for units greater than 54" wide.

#### Application Notes

The worksurfaces for Island Peninsulas are 1'' thick.

These worksurfaces come with standard grommet. 12" inset from back edge, center or depth.

Peninsula height =  $22^{9}/32''$  to the underside of worksurface.

Intended to have full storage under tops.

(30 x 30, 30 x 36, 36 x 36)

 $22\,\ensuremath{^3\!/\!\mathrm{s}''}\ensuremath{\mathrm{h}}$  lower storage to be used with this product.

Drilled to accept 30" and 36" wide x  $22^{3}\!\!\!/\!\!s''$  high storage units.

Intended to be freestanding slide or sit under the primary worksurface.

## Technology Island Peninsula Mixed Finishes

description	W	d	h	pattern no.	L/V1	L/V2	L/V3	V1/L	V2/L	V3/L
Peninsula	62"	40''	22³/8″	RAIE6240( )( )( )	\$1,806.	\$1,959.	\$2,485.	\$2,319.	\$2,492.	\$2,722.
$\sim$	68″	40"	22³/8″	RAIE6840( )( )( )	1,849.	2,016.	2,583.	2,346.	2,554.	2,750.
< ` \	74''	40''	22³/8″	RAIE7440( )( )( )	1,880.	2,058.	2,669.	2,378.	2,555.	2,785.
	62"	48"	22³/8″	RAIE6248( )( )( )	1,941.	2,121.	2,728.	2,551.	2,748.	3,026.
	68″	48"	22³/8″	RAIE6848( )( )( )	1,976.	2,172.	2,826.	2,588.	2,787.	3,065.
	74″	48"	$22^{3}/8''$	RAIE7448( )( )( )	2,011.	2,222.	2,928.	2,624.	2,823.	3,100.

#### Order Code

#### **Specification Information**

Example:	RAIE6240
RA	Reff Administrative
I	Island Peninsula
E	1" thick top
62	Width
40	Depth
()	Grommet Finish
()	Top Finish
()	End Panel Finish



To order please specify pattern number including:

- Grommet Finish: Painted or plated
   Worksurface finish:
- Worksurface finish: Wood or Laminate
   End panel finish:

#### It is Not advisable to mix 28 ³/₈"h desk height products with 26 ¹/₂" standard height products.

Products on this page are engineered to work with 28³/8" planning.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

Installation instruction sheets available on Knoll Exchange. Reference number 6TP00320.

Mid-span cantilever bracket **(RMSCB)** or a **return** must be ordered for additional support for units greater than 54" wide.

#### Application Notes

The worksurfaces for Island Peninsulas are 1'' thick.

These worksurfaces come with standard grommet. 12" inset from back edge, center or depth.

Peninsula height =  $22^{9}/32''$  to the underside of worksurface.

Intended to have full storage under tops.

(30 x 30, 30 x 36, 36 x 36)

 $22\,\ensuremath{^3\!/\!\!\mathrm{s}''}\ensuremath{\mathrm{h}}$  lower storage to be used with this product.

Drilled to accept 30" and 36" wide x  $22^{3}\!\!\!/\!\!s''$  high storage units.

Intended to be freestanding slide or sit under the primary worksurface.

# Infill Panel Flush Single / Double Type A; Recessed on Top

description	W	h	th	pattern no.	L	V1	V2	V3
Flush Infill Panel, 1 piece	66″	39″	$2^{1/2''}$	RAIPFAWS66()	\$1,237.	\$1,479.	\$1,667.	\$2,170.
	72"	39″	$2^{1/2''}$	RAIPFAWS72()	1,290.	1,542.	1,738.	2,261.
	78″	39″	$2^{1/2''}$	RAIPFAWS78()	1,395.	1,669.	1,883.	2,446.
	84"	39″	$2^{1/2''}$	RAIPFAWS84()	1,436.	1,716.	1,936.	2,517.
	90″	39″	$2^{1/2''}$	RAIPFAWS90()	1,492.	1,788.	2,013.	2,621.
	96″	39″	$2^{1/2''}$	RAIPFAWS96()	1,533.	1,839.	2,071.	2,693.
Flush Infill Panel, 2 pieces	102"	39″	$2^{1/2''}$	RAIPFAWD102()	2,475.	2,962.	3,340.	4,342.
	108″	39″	$2^{1/2''}$	RAIPFAWD108()	2,530.	3,026.	3,413.	4,439.
	114"	39″	$2^{1/2''}$	RAIPFAWD114()	2,604.	3,116.	3,513.	4,564.
	120"	39″	$2^{1/2''}$	RAIPFAWD120()	2,657.	3,180.	3,584.	4,662.
	126″	39"	$2^{1/2''}$	RAIPFAWD126()	2,819.	3,376.	3,805.	4,945.
	132"	39"	$2^{1/2''}$	RAIPFAWD132()	2,870.	3,437.	3,876.	5,038.
	138"	39″	$2^{1/2''}$	RAIPFAWD138()	2,947.	3,526.	3,976.	5,167.
	144"	39″	$2^{1/2''}$	RAIPFAWD144()	3,130.	3,744.	4,222.	5,488.
	150"	39″	$2^{1/2''}$	RAIPFAWD150()	3,184.	3,810.	4,295.	5,583.
	156″	39″	$2^{1/2''}$	RAIPFAWD156()	3,238.	3,873.	4,366.	5,676.
	162"	39″	$2^{1/2''}$	RAIPFAWD162()	3,291.	3,934.	4,439.	5,768.
	168"	39″	$2^{1/2''}$	RAIPFAWD168()	3,342.	4,000.	4,508.	5,862.
	174″	39″	$2^{1/2''}$	RAIPFAWD174()	3,427.	4,099.	4,623.	6,007.
	180″	39″	$2^{1/2''}$	RAIPFAWD180()	3,479.	4,164.	4,692.	6,103.
	186″	39″	$2^{1/2''}$	RAIPFAWD186()	3,531.	4,228.	4,767.	6,197.
	192"	39″	$2^{1/2''}$	RAIPFAWD192()	3,586.	4,290.	4,776.	6,289.

* Pattern number includes 2 pieces
* From 102" to 120" the wood grain will run vertical
* From 126" to 192" the wood grain will run horizontal

Order Co	de	Specification Information		Application Notes
Example: <b>RAIPFAWS66</b>		To order please specify pattern number including:	It is Not advisable to mix 28¾"h desk height products with 26½"	Type A = recessed on top only.
RA	Reff Administrative	U	standard height products. Products on this page will accept all	These infill panels sit flush to both
IP	Infill Panel	1. Infill Finish:		end supports with a reveal at the top
FA	Flush Type A	- Wood or Laminate		of the infill.
WS	/S Wood, single (1pc)	-	Laminates except the Impact Resistant Laminates.	Double wide = Two equal width
66	Width	-		pieces
() Finish	-	For detailed information please refer to the installation instruction sheets.	Veneer finishes come matched.	
			All installation instructions available on the Knoll Exchange. Reference number 6TP00320.	

# Infill Panel Flush Single / Double Type B, Recessed on top and bottom

description	W	h	th	pattern no.	L	V1	V2	V3
Flush Infill Panel, 1 piece	66″	39″	$2^{1/2''}$	RAIPFBWS66()	\$1,361.	\$1,629.	\$1,839.	\$2,388.
	72"	39″	$2^{1/2''}$	RAIPFBWS72()	1,404.	1,679.	1,893.	2,461.
	78″	39″	$2^{1/2''}$	RAIPFBWS78()	1,524.	1,819.	2,052.	2,669.
	84"	39″	$2^{1/2''}$	RAIPFBWS84()	1,562.	1,865.	2,107.	2,739.
	90″	39″	$2^{1/2''}$	RAIPFBWS90()	1,620.	1,938.	2,187.	2,844.
	96″	39″	$2^{1/2''}$	RAIPFBWS96()	1,663.	1,990.	2,243.	2,917.
Flush Infill Panel, 2 pieces	102"	39″	21/2"	RAIPFBWD102()	2,734.	3,268.	3,688.	4,791.
	108"	39″	$2^{1/2''}$	RAIPFBWD108()	2,787.	3,334.	3,762.	4,890.
	114″	39″	$2^{1/2''}$	RAIPFBWD114()	2,866.	3,429.	3,866.	5,027.
	120"	39″	$2^{1/2''}$	RAIPFBWD120()	2,918.	3,490.	3,935.	5,120.
	126"	39″	$2^{1/2''}$	RAIPFBWD126()	3,084.	3,691.	4,160.	5,409.
	132"	39″	2''/2''	RAIPFBWD132()	3,139.	3,752.	4,229.	5,501.
	138″	39″	2''/2''	RAIPFBWD138()	3,214.	3,843.	4,333.	5,634.
	144"	39″	2''/2''	RAIPFBWD144()	3,394.	4,061.	4,580.	5,951.
	150"	39″	2''/2''	RAIPFBWD150()	3,453.	4,130.	4,657.	6,052.
	156″	39″	$2^{1/2''}$	RAIPFBWD156()	3,503.	4,189.	4,723.	6,140.
	162"	39″	2'/2''	RAIPFBWD162()	3,557.	4,258.	4,796.	6,240.
	168"	39″	2''/2''	RAIPFBWD168()	3,611.	4,320.	4,869.	6,334.
	174"	39″	2''/2''	RAIPFBWD174()	3,695.	4,418.	4,983.	6,479.
	180"	39″	$2^{1/2''}$	RAIPFBWD180()	3,744.	4,480.	5,052.	6,566.
	186″	39"	$2^{1/2''}$	RAIPFBWD186()	3,803.	4,549.	5,129.	6,668.
	192"	39″	$2^{1/2''}$	RAIPFBWD192()	3,855.	4,609.	5,197.	6,756.

* Pattern number includes 2 pieces
* From 102" to 120" the wood grain will run vertical
* From 126" to 192" the wood grain will run horizontal

Order Cod	de	Specification Information		Application Notes	
Example:	RAIPFBWS66	To order please specify pattern	It is Not advisable to mix 28%″h	Type B = recessed on top and	
RA	Reff Administrative	number including:	desk height products with 26 1/2"	bottom.	
IP	Infill Panel	1. Infill Finish:	standard height products.	Does not extend to the floor.	
FB	Flush Type B	- Wood or Laminate	Products on this page will accept all	Type B infill panels, sit flush	
ws	Wood	-	Laminates except the Impact Resistant Laminates.	between both end supports and has a reveal at the top and bottom of the	
66	Width	-			
()	Finish	-	For detailed information please	infill panel.	
( )		-	refer to the installation instruction sheets.	Double wide = two equal width pieces.	
			All installation instructions available on the Knoll Exchange. Reference number 6TP00320.	Veneer finishes come matched.	

## Infill Panel Recessed Single / Double Wood

description	W	h	th	pattern no.	L	V1	V2	V3
Recessed Infill Panel, 1 piece	66″	39″	1″	RAIPRWS66()	\$920.	\$1,101.	\$1,241.	\$1,614.
	72"	39″	1″	RAIPRWS72()	960.	1,150.	1,296.	1,685.
	78″	39″	1″	RAIPRWS78()	1,045.	1,253.	1,411.	1,834.
	84"	39″	1″	RAIPRWS84()	1,075.	1,286.	1,448.	1,886.
	90″	39″	1″	RAIPRWS90()	1,125.	1,344.	1,518.	1,974.
	96″	39″	1″	RAIPRWS96()	1,153.	1,381.	1,557.	2,026.
Recessed Infill Panel, 2 pieces	102"	39″	1″	RAIPRWD102()	1,930.	2,311.	2,602.	3,384.
	108"	39″	1″	RAIPRWD108()	1,970.	2,357.	2,656.	3,453.
	114″	39″	1″	RAIPRWD114()	2,033.	2,432.	2,742.	3,562.
	120"	39″	1″	RAIPRWD120()	2,071.	2,478.	2,793.	3,631.
	126"	39″	1″	RAIPRWD126()	2,178.	2,607.	2,939.	3,822.
	132"	39″	1″	RAIPRWD132()	2,238.	2,680.	3,019.	3,926.
	138"	39″	1″	RAIPRWD138()	2,283.	2,728.	3,077.	4,000.
	144"	39″	1″	RAIPRWD144()	2,432.	2,909.	3,279.	4,262.
	150"	39″	1″	RAIPRWD150()	2,470.	2,956.	3,331.	4,330.
	156″	39″	1″	RAIPRWD156()	2,511.	3,006.	3,387.	4,406.
	162"	39″	1″	RAIPRWD162()	2,551.	3,053.	3,440.	4,471.
	168"	39″	1″	RAIPRWD168()	2,593.	3,100.	3,495.	4,548.
	174"	39″	1″	RAIPRWD174()	2,672.	3,196.	3,604.	4,685.
	180"	39″	1″	RAIPRWD180()	2,715.	3,248.	3,663.	4,761.
	186″	39″	1″	RAIPRWD186()	2,751.	3,295.	3,715.	4,830.
	192″	39″	1″	RAIPRWD192()	2,794.	3,342.	3,770.	4,903.

* Pattern number includes 2 pieces
* From 102" to 120" the wood grain will run vertical
* From 126" to 192" the wood grain will run horizontal

Order Co	de	Specification Information		Application Notes
Example: RA IP R W S 66 ()	RAIPRWS66 Reff Administrative Infill Panel Recessed Wood Single (1 pc) Width Finish	To order please specify pattern number including: 1. Finish: Wood or Laminate	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ³ / ₂ " standard height products. Products on this page will accept all Laminates except the Impact Resistant Laminates. For detailed information please refer to the installation instruction sheets.	Double wide = Two equal width pieces This product sits recessed between both end supports. This product has no reveal. Natural Veneer finishes come matched.
			All installation instructions available on the Knoll Exchange. Reference number 6TP00320.	

## Infill Panel Recessed Single / Double Glass

description	Overall width	W	h	th	pattern no.	glass
Recessed Infill Panel	66″	66″	39	1″	RAIPRGS66()	\$3,899.
1 piece required	72″	72″	39″	1″	RAIPRGS72()	4,176.
	78″	78″	39″	1″	RAIPRGS78()	4,608.
	84″	84″	39″	1″	RAIPRGS84()	4,893.
	90″	90″	39″	1″	RAIPRGS90()	5,143.
	96″	96″	39″	1″	RAIPRGS96()	5,391.
	Single nettom r	umber includes 1 r	iooo of alaca			

Single pattern number includes 1 piece of glass

Recessed Infill Panel 2 pieces required



3,356.	RAIPRGD51()	1″	39″	51″	102"	el
3,480.	RAIPRGD54()	1″	39″	54"	108"	
3,606.	RAIPRGD57()	1″	39″	57″	114"	-
3,729.	RAIPRGD60()	1″	39″	60″	120"	-
3,856.	RAIPRGD63()	1″	39″	63″	126"	-
3,980.	RAIPRGD66()	1″	39″	66″	132"	-
4,135.	RAIPRGD69()	1″	39″	69″	138"	-
4,444.	RAIPRGD72()	1″	39″	72"	144"	-
4,566.	RAIPRGD75()	1″	39″	75″	150"	-
4,691.	RAIPRGD78()	1″	39″	78″	156"	-
4,848.	RAIPRGD81()	1″	39″	81″	162"	-
4,973.	RAIPRGD84()	1″	39″	84"	168"	-
5,098.	RAIPRGD87()	1″	39″	87″	174″	-
5,225.	RAIPRGD90()	1″	39″	90″	180"	-
5,349.	RAIPRGD93()	1″	39″	93″	186″	-
5,475.	RAIPRGD96()	1″	39"	96″	192″	-

Pattern numbers for Double Wide Glass Infill Panels, include 1 piece of Glass only. Must order 2 piece to complete infill

Order Code		Specification Information	Application Notes		
Example: RA IP R G S	Reff Administrative Infill Panel Recessed Glass Single	To order please specify pattern number including: 1. Frame Finish: Painted and Anodized 2. Glass Finish: GL11, GL14,GL15,GL17, GL18	It is Not advisable to mix 28 %"h desk height products with 26 ½" standard height products. For detailed information please refer to the installation instruction sheets. All installation instructions	<b>To complete your double wide</b> <b>unit, you must order 2 pieces.</b> Glass Infill thickness, including frame = ¹⁵ /16" overall. Same hardware as the wood infill. Glass infill panels are available in	
66 () ()	Width Frame Finish Glass Finish		available on the Knoll Exchange. Reference number 6TP00320.	inset flush type, only. This product sits recessed between both end supports with no reveal at top or bottom.	

## Infill Panel Recessed Single / Double Aluminum Frame Kit Customer's Own Glass

description	Overall width	W	h	th	pattern no.	P1/P2	P3/P4
Reff Administrative Infill Panel, Single	66″	66″	39″	1″	RAIPKGS66()	\$907.	\$1,176.
Aluminum Frame Kit with Customer's Own Glass	72"	72″	39″	1″	RAIPKGS72()	936.	1,189.
	78″	78″	39″	1″	RAIPKGS78()	1,126.	1,578.
	84"	84"	39″	1″	RAIPKGS84()	1,163.	1,582.
	90″	90″	39″	1″	RAIPKGS90()	1,164.	1,583.
	96″	96″	39″	1″	RAIPKGS96()	1,164.	1,583.
Reff Administrative Infill Panel, Double	102"	51"	39″	1″	RAIPKGD51()	905.	1,175.
Aluminum Frame Kit with Customer's Own Glass	108"	54"	39″	1″	RAIPKGD54()	906.	1,175.
2 Kits required	114″	57"	39″	1″	RAIPKGD57()	906.	1,175.
	120"	60"	39″	1″	RAIPKGD60()	906.	1,176.
	126″	63"	39″	1″	RAIPKGD63()	907.	1,176.
	132"	66″	39″	1″	RAIPKGD66()	907.	1,177.
	138"	69″	39″	1″	RAIPKGD69()	936.	1,189.
	144"	72"	39″	1″	RAIPKGD72()	1,125.	1,576.
	150"	75″	39″	1″	RAIPKGD75()	1,126.	1,578.
	156"	78″	39″	1″	RAIPKGD78()	1,126.	1,578.
	162"	81″	39″	1″	RAIPKGD81()	1,163.	1,582.
	168"	84"	39″	1″	RAIPKGD84()	1,163.	1,582.
	174"	87″	39″	1″	RAIPKGD87()	1,163.	1,582.
	180"	90″	39″	1″	RAIPKGD90()	1,164.	1,583.
	186″	93″	39″	1″	RAIPKGD93()	1,164.	1,583.
	192″	96″	39″	1″	RAIPKGD96()	1,165.	1,585.

Recommended glass thickness is 5mm.

## Transaction Tops Bridge

description	W	d	th	pattern no.	L	V1	V2	V3
Bridge	72″	8″	1 1/2"	RATTBR72()	\$571.	\$616.	\$693.	\$902.
	78″	8″	$1^{1/2''}$	RATTBR78()	596.	639.	721.	934.
	84"	8″	1'/2''	RATTBR84()	616.	656.	740.	960.
$\checkmark$	90″	8″	$1^{1/2''}$	RATTBR90()	642.	711.	804.	1,044.
	96″	8″	1'/2''	RATTBR96()	659.	730.	821.	1,070.

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order	Codo
order	Code

Example:	RATTBR72
RA	Reff Administrative
TT	Transaction Tops
BR	Bridge Return
72	72" wide
()	Finish

#### **Specification Information**

Specification Information		Application Notes		
To order please specify pattern number including: 1. Transaction Top Finish: Wood and Laminate	It is Not advisable to mix 28 ³ /k"h desk height products with 26 ³ /z" standard height products. Products on this page will accept all	Between front shelf and end support. Used on full Bridge Return Units Only. This unit is not intended to be used on its own. Retro fit kit included to attach to the		
Nominal double vs Actual sizes Nominal Ac-	Laminates except the Impact Resistant Laminates.			
tual 72" 44.1"	Note: All installation instructions available on the Knoll Exchange.	accompanying unit. Hardware kit included.		
78" 50.1" 84" 56.1" 90" 62.1" 96" 68.1"	Reference number 6TP00320. For customers' own material: Reference number 6TP00301.	All transaction tops are manufactured to fit within the end supports components.		

# Transaction Tops *Return*

description	W	d	th	pattern no.	L	V1	V2	V3
Full Return	54"	8″	1 1/2"	RATTFR54()	\$567.	\$608.	\$684.	\$891.
	60"	8″	1 1/2"	RATTFR60()	591.	630.	708.	920.
	66″	8″	$1 \frac{1}{2''}$	RATTFR66()	605.	646.	732.	953.
$\checkmark$	72"	8″	$1 \frac{1}{2''}$	RATTFR72()	630.	707.	796.	1,033.
	78″	8″	$1 \frac{1}{2''}$	RATTFR78()	650.	723.	815.	1,063.
	84"	8″	$1 \frac{1}{2''}$	RATTFR84()	682.	740.	834.	1,081.
	90″	8″	$1 \frac{1}{2''}$	RATTFR90()	696.	761.	858.	1,118.
	96″	8″	1 1/2"	RATTFR96()	712.	803.	906.	1,178.

Order Co	de	Specification Information		Application Notes		
Example: RA TT FR 54 ()	RATTFR54 Reff Administrative Transaction Tops Full Return 54" wide, Nominal Finish	To order please specify pattern number including:1. Transaction Top Finish: Wood and LaminateNominal vs Actual sizesNominal $Ac$ - tual $54''$ $60''$ $41.6''$ $60''$ $72''$ $59.6''$ $78''$ $65.6''$ $84''$ $71.6''$ $90''$ $77.6''$ $96'''$ $83.6''$	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ³ / ₂ " standard height products. Products on this page will accept all Laminates except the Impact Resistant Laminates. Note: All installation instructions available on the Knoll Exchange. Reference number 6TP00320. For customers' own material: Reference number 6TP00301.	All transaction tops are manufactured to fit within the end supports components. Between front shelf and end support Used on full Return Units Only This unit is not intended to be used on its own Retro fit kit included to attach to the accompanying unit Hardware kit included		

## Transaction Tops Single and Double Wood / Laminate

description	W	d	th	pattern no.	L	V1	V2	V3
Front Single	66″	10"	$1^{1/2''}$	RATTDS66()	\$705.	\$760.	\$856.	\$1,116.
	72"	10"	1'/2''	RATTDS72()	714.	781.	882.	1,145.
	78″	10"	1'/2''	RATTDS78()	726.	802.	903.	1,176.
	84"	10"	$1 \frac{1}{2}$	RATTDS84()	735.	836.	941.	1,222.
	90″	10"	1'/2''	RATTDS90()	746.	881.	993.	1,292.
	96″	10"	1 1/2"	RATTDS96()	754.	903.	1,017.	1,321.
Front Double	102"	10"	1 1/2"	RATTDD102()	1,233.	1,439.	1,620.	2,108.
comes in 2 pieces	108"	10"	1 1/2"	RATTDD108()	1,245.	1,467.	1,653.	2,149.
	> 114"	10"	1 1/2"	RATTDD114()	1,255.	1,492.	1,683.	2,188.
	120"	10"	1 1/2"	RATTDD120()	1,265.	1,520.	1,715.	2,232.
	126″	10"	1 1/2"	RATTDD126()	1,325.	1,629.	1,839.	2,388.
	132"	10"	1 1/2"	RATTDD132()	1,334.	1,655.	1,866.	2,427.
	138"	10"	1 1/2"	RATTDD138()	1,344.	1,686.	1,899.	2,470.
$\checkmark$	144"	10"	$1'/_{2''}$	RATTDD144()	1,356.	1,711.	1,932.	2,510.
	150"	10"	$1'/_{2''}$	RATTDD150()	1,376.	1,742.	1,962.	2,552.
	156"	10"	$1'/_{2''}$	RATTDD156()	1,384.	1,780.	2,008.	2,608.
	162"	10"	$1'/_{2''}$	RATTDD162()	1,395.	1,824.	2,055.	2,672.
	168"	10"	1 1/2"	RATTDD168()	1,406.	1,852.	2,088.	2,715.
	174"	10"	$1^{1/2''}$	RATTDD174()	1,415.	1,929.	2,176.	2,829.
	180"	10"	1 1/2"	RATTDD180()	1,427.	1,953.	2,202.	2,863.
	186″	10"	1'/2''	RATTDD186()	1,436.	1,982.	2,235.	2,906.
	192"	10"	1 1/2"	RATTDD192()	1,445.	2,012.	2,269.	2,954.

Order Code		Specification Information		Application Notes	
Example: RA TT DS 66 ()	RATTDS66 Reff Administrative Transaction Tops Desk Single 66" wide Finish	To order please specify pattern number including: 1. Transaction Top Finish: Wood and Laminate	It is Not advisable to mix 28 ³ / ₈ "h desk height products with 26 ³ / ₂ " standard height products. Products on this page will accept all Laminates except the Impact Resistant Laminates. Note: All installation instructions available on the Knoll Exchange. Reference number 6TP00320.	No grommet options. Double comes in two pieces, Veneer matched. Hardware kit included for each unit All transaction tops are manufactured to fit within the end supports.	
		Reference number 61P00320. For customers' own material: Reference number 6TP00301.			

## Accent Tops Glass Finish

description	W	d	th	pattern no.	Back painted glass	Colored glass
Accent top for Desk	51″	10"	¹ /2″	RAATDG51()	\$890.	\$683.
· ~>	54"	10"	1/2"	RAATDG54()	941.	723.
	57″	10"	1/2"	RAATDG57()	991.	757.
	60"	10"	¹ /2″	RAATDG60()	1,042.	796.
~	63″	10"	¹ /2"	RAATDG63()	1,094.	834.
	66″	10"	¹ /2"	RAATDG66()	1,145.	872.
	69″	10"	¹ /2″	RAATDG69()	1,196.	909.
	72"	10"	¹ /2″	RAATDG72()	1,247.	946.
	75″	10"	¹ /2″	RAATDG75()	1,296.	984.
	78″	10"	¹ /2″	RAATDG78()	1,349.	1,022.
	81″	10"	¹ /2″	RAATDG81()	1,400.	1,059.
	84″	10"	¹ /2″	RAATDG84()	1,449.	1,095.
	87″	10"	¹ /2″	RAATDG87()	1,500.	1,133.
	90″	10"	¹ /2″	RAATDG90()	1,550.	1,169.
	93″	10"	¹ /2″	RAATDG93()	1,602.	1,206.
	96″	10"	¹ /2"	RAATDG96()	1,652.	1,244.
Accent top for Return Full	54"	10"	¹ /2″	RAATFRG54()	771.	596.
	60″	10"	¹ /2″	RAATFRG60()	872.	672.
	66″	10"	1/2"	RAATFRG66()	852.	746.
$\checkmark$	72″	10"	¹ /2″	RAATFRG72()	1,077.	820.
	78″	10"	1/2"	RAATFRG78()	1,177.	896.
	84″	10"	1/2"	RAATFRG84( )	1,280.	970.
	90″	10"	1/2"	RAATFRG90()	1,381.	1,045.
	96″	10"	¹ /2"	RAATFRG96()	1,482.	1,119.
Accent top for Bridge Return	72″	10"	1/2"	RAATBRG72()	789.	610.
$\sim$	78″	10"	1/2"	RAATBRG78()	890.	683.
	84"	10"	1/2"	RAATBRG84()	991.	757.
$\checkmark$	90"	10"	1/2"	RAATBRG90()	1,094.	834.
	96"	10"	1/2"	RAATBRG96()	1,196.	909.

Order Code		Specification Information		Application Notes	
Example: RA AT G 51 ()	RAATDG51 Reff Administrative Accent for Transaction Tops Desk Glass Width Glass finish	To order please specify pattern number including: 1. Glass Finish: Colored Glass: GL35, GL85 Back Painted Glass: GL11, GL14, GL15, GL17, GL18 D=Desk RF=Return Full BR=Bridge Return	It is Not advisable to mix 28%"h desk height products with 26 ½" standard height products. Note: All installation instructions available on the Knoll Exchange. Reference number 6TP00320. For customers' own material: Reference number 6TP00303.	<ul> <li>All accent tops are manufactured to fit over the end supports and are intended to be placed on top of trasaction top.</li> <li>Comes with anti-skid bumper;¹/4 thick.</li> <li>Glass has a Polished edge, ¹/2" thick.</li> <li>Overall thickness =³/4" thick. (including anti-skid bumper)</li> </ul>	

### Accent Tops Solid Finish

description	W	d	th	pattern no.	Solid
Accent top for Desk	51″	10"	¹ /2″	RAATDS51()	\$3,053.
$\sim$	54"	10"	¹ /2″	RAATDS54()	3,141.
	57″	10"	¹ /2″	RAATDS57()	3,397.
	60″	10"	1/2"	RAATDS60()	3,483.
~	63″	10"	1/2"	RAATDS63()	3,745.
	66″	10"	¹ /2″	RAATDS66()	3,830.
	69″	10"	¹ /2″	RAATDS69()	4,089.
	72″	10"	1/2"	RAATDS72()	4,177.
	75″	10"	1/2"	RAATDS75()	4,743.
	78″	10"	¹ /2″	RAATDS78()	4,835.
	81″	10"	¹ /2″	RAATDS81()	5,022.
	84″	10"	¹ /2″	RAATDS84()	5,117.
	87″	10"	¹ /2″	RAATDS87()	5,302.
	90″	10"	¹ /2″	RAATDS90()	5,394.
	93″	10"	¹ /2″	RAATDS93()	5,488.
	96″	10"	1/2″	RAATDS96()	5,581.
Accent top for Return Full	54"	10"	1/2″	RAATFRS54()	2,364.
	60"	10"	¹ /2″	RAATFRS60()	2,881.
	66″	10"	¹ /2″	RAATFRS66()	3,227.
$\langle$	72"	10"	¹ /2"	RAATFRS72()	3,570.
	78″	10"	¹ /2"	RAATFRS78()	3,918.
	84″	10"	¹ /2″	RAATFRS84()	4,651.
	90″	10"	¹ /2″	RAATFRS90()	4,931.
	96″	10"	¹ /2"	RAATFRS96()	5,209.
Accent top for Bridge Return	72″	10"	1/2″	RAATBRS72()	2,436.
	78″	10"	1/2"	RAATBRS78()	2,966.
	84″	10"	1/2"	RAATBRS84()	3,308.
$\checkmark$	90″	10"	1/2"	RAATBRS90()	3,657.
	96″	10"	1/2"	RAATBRS96()	4,002.

Note: All noted width dimensions are an "out to out" overall foot print, including all additional components which are required and ordered separately.

Order Code	Orde	er C	ode
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# Example:RAATDS51RAReff AdministrativeATAccent Transaction TopsDDeskSSolid51Width

#### **Specification Information**

To order please specify pattern number including: 1. Transaction Top Finish:

Solid Option: AW = Artic White

D=Desk RF=Return Full BR=Bridge Return

# It is Not advisable to mix $28\frac{3}{2}$ "h desk height products with $26\frac{3}{2}$ " standard height products.

Note: All installation instructions available on the Knoll Exchange. Reference number 6TP00320.

For customers' own material: Reference number 6TP00303.

#### **Application Notes**

All accent tops are manufactured to fit over the end supports and are intended to be placed on top of transaction top.

- 1. Comes with "Anti Skid" bottoms; 1/4 thick.
- 2. Solid core;  $AW = \frac{1}{2}''$  thick.
- 3. Overall Accent top thickness is³/4" thick. (including anti-skid bumper)

Cabinets 16" Wide, Hinge Door - Both Sides Single Finishes



Order Code		Specification Information		Application Notes	
Example:	R2AC(L/R)HT4212 Reff Profiles	To order please specify pattern number including:	It is Not advisable to mix 28%"h desk height products with 26½"	Wood interior only, no metal shelves.	
	R=Flush Base R2=Stepped Base	1. Case Finish: Wood or Laminate 2. Top Finish:	<b>standard height products.</b> Products on this page are	When choose lock, it will lock both hinge doors.	
AC R	Administrative Cabinet Right Hand	Wood or Laminate 3. Pull option:	engineered to work with 28³/8″ planning.	Adjustable shelf above.	
НТ	Hinge Door with Trays	B = No pull, No drilling	Products on this page will accept all	Fixed shelves below Hinged doors.	
42 1	Height, Nominal 16" wide, Nominal	Customer's own pull C = C Pull (Nickel finish only) D = D Pull (Metal Finishes only)	Laminates except the Impact Resistant Laminates.	On the approach side, the doors only have the Touch Latch option.	
2	20" deep, Nominal	F = Bar Pull H = Outline Pull	These products are glue and dowel construction.	Base board only on the user's side.	
() ()	Case finish Top finish	N = Touch Latch, No pull R = Cylinder Pull	Note: All Installation instructions are available on the Knoll	On the User's side, the door has lock and pull options.	
()	Pull option Pull finish	S = S Pull (Stainless Steel finish only) T = Tab Pull	Exchange. Reference number 6TP00320.	<i>"T" Drilling option:</i> Left hand untis are drilled on the	
() () ()	Lock option Lock finish Drilling options	<ol> <li>Pull Finish: Core Paint Finishes and Plated</li> <li>Lock option:</li> </ol>	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details,	right hand side, and right hand units are drilled on left side for worksurface attachments.	
HT = Hin	ge Door with Trays ge Door with Cubby	L / N 6. Lock finish: B = Black S = Matte Silver 7. Drilling Options: N = None, Stand alone unit T = Drilled to accept worksurface TT = Drill to accept worksurface on both sides	refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RACLHT4212 = Cabinet with Flushed base R2ACLHT4212 = Cabinet with Stepped base.	From users perspective, the hinge determines handedness. ie; If hinge is on left, the unit is left handed.	

shown with gable

on both sides

TG = Worksurface and Gable drilling, Gable ordered separately
description	W	d	h	pattern no.	L/V1	L/V2	L/V3	V1/L	V2/L	V3/L
Transaction Cabinet with Trays	16"	20''	42"	RAC(L/R)HT4212( )( )( )( )( )( )( )	\$4,556.	\$4,632.	\$4,742.	\$6,112.	\$6,763.	\$7,845.
right hand shown Transaction Cabinet with Cubby	16″	20"	42"	RAC(L/R)HC4212( )( )( )( )( )( )( )	4,556.	4,632.	4,742.	6,112.	6,763.	7,845.
·					,	,	,			

right hand shown

Order Co	de	Specification Information		Application Notes
Example:	R2AC(L/R)HT4212 Reff Profiles	To order please specify pattern number including:	It is Not advisable to mix 28¾"h desk height products with 26½"	Wood interior only, no metal shelves.
	R = Flushed Base R2 = Stepped Base	1. Case Finish: Wood or Laminate	standard height products. Products on this page are	When choose lock, it will lock both hinge doors.
AC R	Administrative Cabinet Right Hand	<ol> <li>Top Finish: Wood or Laminate</li> <li>Pull option:</li> </ol>	engineered to work with 28 1/8" planning.	Adjustable shelf above.
НТ	Hinge Door with Trays	B = No pull, No drilling	Products on this page will accept all	Fixed shelves below Hinged doors.
42	Height, Nominal 16" wide, Nominal	Customer's own pull C = C Pull (Nickel finish only) D = D Pull (Metal Finishes only)	Laminates except the Impact Resistant Laminates.	On the approach side, the doors only have the Touch Latch option.
2	20" deep, Nominal	F = Bar Pull H = Outline Pull	These products are glue and dowel construction.	Base board only on the user's side.
$\frac{()}{()}$	Case finish Top finish Pull option	N = Outline Full N = Touch Latch, No pull R = Cylinder Pull S = S Pull (Stainless Steel finish	Note: All Installation instructions are available on the Knoll	On the User's side, the door has lock and pull options.
$\frac{()}{()}$	Pull finish Lock option	only) T = Tab Pull 4. <i>Pull Finish</i> :	Exchange. Reference number 6TP00320.	<i>"T" Drilling option:</i> Left hand untis are drilled on the right hand side, and right hand units
$\frac{()}{()}$	Lock finish Drilling options	Core Paint Finishes and Plated 5. <i>Lock option</i> :	Cabinets can be specified with 2 Base options: Flushed Base or Stepped Base. For more details,	are drilled on left side for worksurface attachments.
HT = Hing	ge Door with Trays ge Door with Cubby	L / N 6. Lock finish: B = Black S = Matte Silver 7. Drilling Options: N = None, Stand alone unit T = Drilled to accept worksurface TT = Drill to accept worksurface on both sides TC = Wavesurface and Cable	refer to the Planning Guide page 54 to 58. For Stepped Base, replace "R" with "R2". ie; RACLHT4212 = Cabinet with Flushed base R2ACLHT4212 = Cabinet with Stepped base.	From users perspective, the hinge determines handedness. ie; If hinge is on left, the unit is left handed.

shown with gable

TG = Worksurface and Gable drilling, Gable ordered separately

## Cabinets Shelves and Coat Rod

description	W	d	h	pattern no.	L	V1	V2	V3
Storage Cabinet 72″h	24"	20"	72"	RAC7242DH(L/R)H( )( )( )	\$3,855.	\$6,413.	\$7,231.	\$9,402.
$\sim$	24"	24''	72"	RAC7243DH(L/R)H( )( )( )	4,009.	6,675.	7,525.	9,780.
	33"	20"	72"	RAC7232DH(L/R)H( )( )( )	4,211.	7,006.	7,898.	10,269.
	33″	24"	72″	RAC7233DH(L/R)H( )( )( )	4,402.	7,329.	8,263.	10,742.
Left hand shown								
Storage Cabinet 86"h	24"	20"	86″	RAC8642DH(L/R)H( )( )( )	4,254.	7,079.	7,980.	10,375.

net 86″h	24"	20"	86″	RAC8642DH(L/R)H( )( )( )	4,254.	7,079.	7,980.	10,375.
	24"	24''	86″	RAC8643DH(L/R)H( )( )( )	4,438.	7,385.	8,327.	10,823.
	33″	20"	86″	RAC8632DH(L/R)H( )( )( )	4,672.	7,777.	8,765.	11,396.
	33″	24''	86″	RAC8633DH(L/R)H( )( )( )	4,894.	8,147.	9,182.	11,938.
							-	

Left hand shown

#### Order Code

#### **Specification Information**

Example:	RAC7242DH(L/R)H
RA	Reff Administrative
С	Cabinet
72	Height nominal
4	Width nominal
2	Depth nominal
DH	Desk Height
R	Right handed
Н	Hinged door
()	Cabinet Finish
()	Lock Option
()	Lock Finish

To order please specify pattern number including:

- 1. Cabinet Finish:
- Laminate or Wood 2. *Lock option*:
  - L=Lock hold drill N=No drilling
- 3. Lock finish: B= Black S= Matte Silver
- It is Not advisable to mix 28 ³/₈"h desk height products with 26 ¹/₂" standard height products.

Products on this page will accept all Laminates except the Impact Resistant Laminates.

These products are glue and dowel construction.

Note: All installation instructions are available on the Knoll Exchange. Reference number 6TP00320.

If hinges are on left gable, the cabinet is left handed.

#### Application Notes

Inset doors.

Inset face - same as 42'' cabinet.

Hinge door with touch latch.

Note: Side access cabinet only.

No pulls.

No visible base board, Full length door.

Left/right hand.

Comes with coat rod and hat rack (shelf) 72"h Cabinet comes with 3 adjustable shelves.

86"h Cabinet comes with 4 adjustable shelves.

Not available in mixed finishes.

Available with Wood interior only.

If hinges are on left gable, the cabinet is left handed.

## Cabinets Coat Rod Only

description	W	d	h	pattern no.	L	V1	V2	V3
Storage Cabinet 72″h	24''	20"	72"	RAC7242WDH(L/R)H( )( )( )	\$3,010.	\$5,008.	\$5,649.	\$7,341.
Without shelves	24"	24"	72"	RAC7243WDH(L/R)H( )( )( )	3,166.	5,268.	5,940.	7,722.
$\langle \rangle$	33″	20"	72"	RAC7232WDH(L/R)H( )( )( )	3,366.	5,601.	6,315.	8,211.
	33″	24"	72"	RAC7233WDH(L/R)H( )( )( )	3,558.	5,927.	6,677.	8,683.

### Left hand shown

St W

Storage Cabinet 86"h	24"	20''	86″	RAC8642WDH(L/R)H( )( )( )	3,667.	6,105.	6,886.	8,949.
Without shelves	24"	24''	86″	RAC8643WDH(L/R)H( )( )( )	3,866.	6,436.	7,256.	9,435.
$\langle \rangle$	33″	20''	86″	RAC8632WDH(L/R)H( )( )( )	4,120.	6,856.	7,731.	10,048.
	33″	24''	86″	RAC8633WDH(L/R)H( )( )( )	4,359.	7,254.	8,179.	10,632.

### ${\it Left\ hand\ shown}$

Order Cod	de	Specification Information		Application Notes
Example:	nple: RAC7242WDH(L/R)H	To order please specify pattern	It is Not advisable to mix 28%"h	Inset doors.
RA	Reff Administrative	number including:	desk height products with 26 ½"	Inset face - same as 42" cabinet.
С	Cabinet	1. Cabinet Finish:	standard height products.	
72	Height nominal	2. Lock option: engineered to L=Lock hold drill planning	Products on this page are	Hinge door with touch latch.
4	Width nominal		engineered to work with 28 ³ /8"	Note: Side access cabinet only.
2	Depth nominal	N=No drilling	1 0	No pulls.
W	Wardrobe	3. Lock finish: B= Black	Products on this page will accept all Laminates except the Impact	Na wisible been beend. Full leweth
DH	Desk Height	S= Matte Silver	Resistant Laminates.	No visible base board, Full length door.
R	Right handed		These products are glue and dowel	
Н	Hinged door		construction.	Left/right hand.
()	Cabinet Finish		Note: All installation instructions	72"H cabinet comes with coat road.
()	Lock Option Lock Finish		are available on the Knoll	86″h Cabinet comes with a hat rack
()			Exchange. Reference number	(shelf).
		6TP00320.	Not available in mixed finishes.	

Available with Wood interior only.

If hinges are on left gable, the cabinet is left handed.

description	w	d	h	pattern no.	L	V1	V2	V3
End Support for Return	2"	20"	42"	RAGS(L/R)20( )	\$779.	\$1,376.	\$1,548.	\$2,013.
Left hand shown								
End Support for Desks	2"	30"	42"	RAGS(L/R)30()	858.	1,519.	1,713.	2,225.
Left hand shown	2//	20	203/ //		(0)	1 011	1.9/9	1.7(0
Desk height End Support	2″	20	28³/8″	RAESDH(L/R)20()	683.	1,211.	1,362.	1,769.

Left hand shown

Order Co	de	Specification Information		Application Notes		
Example:RAGS(L/R)20RAReff AdministrativeGSGable SupportRRight hand	To order please specify pattern number including: 1. Finish: Wood or Laminate	It is Not advisable to mix 28 ³ /s"h desk height products with 26 1/2" standard height products. Products on this page are engineered to work with 28 ³ /s"	Solid Finishes only: L, V1, V2, V. Always drilled to attach to returns desks. 20" = for Returns 30" = for Desks			
20	20" deep Finish	-	planning. Products on this page will accept all Laminates except the Impact Resistant Laminates.	Hardware kit includs brackets.		
			Note: All installation instructions are available on the Knoll Exchange. Reference number 6TP00320.			

## Accessories For Reception Desks Tackboards, 11" high

description	th	W	у	h	pattern no.	grade 10	15	20	30	35	40	45	50	55
Wall Hung Tackboard	³ /4″	66″	1.8	11″	RAWHDHTBS66()	\$415.	\$457.	\$499.	\$541.	\$549.	\$557.	\$569.	\$576.	\$587.
For a Single Wide desk	³ /4″	72"	2	11″	RAWHDHTBS72()	444.	487.	532.	580.	589.	598.	608.	619.	628.
	³ /4″	78″	2.2	11″	RAWHDHTBS78()	470.	521.	572.	622.	632.	643.	654.	666.	675.
	³ /4″	84"	2.3	11″	RAWHDHTBS84()	485.	539.	592.	644.	657.	668.	678.	688.	699.
	³ /4″	90"	2.5	11″	RAWHDHTBS90()	510.	569.	624.	682.	694.	706.	720.	732.	744.
V	³ /4″	96″	2.7	11″	RAWHDHTBS96()	532.	595.	659.	721.	734.	746.	758.	773.	784.
Wall Hung Tackboard	³ /4″	51''	1.4	11″	RAWHDHTBD51()	362.	394.	430.	458.	467.	471.	479.	487.	494.
For a Double Wide desk	³ /4″	54''	1.5	11''	RAWHDHTBD54()	378.	412.	448.	482.	491.	497.	505.	511.	518.
	³ /4″	57"	1.6	11″	RAWHDHTBD57()	389.	430.	464.	501.	509.	517.	523.	529.	539.
	³ /4″	60"	1.7	11″	RAWHDHTBD60()	402.	444.	479.	520.	526.	535.	545.	553.	560.
	³ /4″	63"	1.8	11″	RAWHDHTBD63()	415.	457.	499.	541.	549.	555.	567.	575.	583.
v	³ /4″	66″	1.8	11″	RAWHDHTBD66()	430.	470.	515.	557.	569.	576.	587.	594.	603.
	³ /4″	69″	1.9	11″	RAWHDHTBD69()	432.	473.	518.	560.	571.	580.	589.	596.	605.
	³ /4″	72"	2	11″	RAWHDHTBD72()	448.	494.	541.	587.	594.	604.	616.	623.	633.
	³ /4″	75″	2.1	11″	RAWHDHTBD75()	464.	514.	560.	610.	621.	629.	639.	649.	660.
	³ /4″	78"	2.2	11″	RAWHDHTBD78()	475.	526.	578.	629.	639.	649.	661.	672.	682.
	³ /4″	81″	2.3	11″	RAWHDHTBD81()	489.	543.	594.	646.	659.	671.	681.	692.	702.
	³ /4″	84"	2.3	11″	RAWHDHTBD84()	493.	545.	596.	649.	661.	674.	683.	694.	706.
	³ /4″	87″	2.4	11″	RAWHDHTBD87()	505.	557.	616.	669.	681.	692.	702.	714.	729.
	³ /4″	90″	2.5	11″	RAWHDHTBD90()	517.	573.	630.	688.	699.	710.	726.	736.	748.
	³ /4″	93″	2.6	11″	RAWHDHTBD93()	526.	589.	646.	707.	721.	734.	746.	757.	772.
	³ /4″	96″	2.7	11''	RAWHDHTBD96()	541.	601.	666.	729.	740.	752.	765.	780.	791.

Specification Information					
To complete your double wide unit, you must order 2 pieces. Nominal double vs Actual double sizes Actual is 2" less than Nominal. N=51/ A=49 N=54/ A=52 N=57/ A=55 N=60/ A=58 N=63/ A=61 N=66/ A=64 N=69/ A=67 N=72/ A=70 N=75/ A=73 N=78/ A=76 N=81/ A=79 N=84/ A=82 N=87/ A=85 N=90/ A=88	All fabric to be applied rail roaded as current tackboard.				
	unit, you must order 2 pieces. Nominal double vs Actual double sizes Actual is 2" less than Nominal. N=51/ A=49 N=54/ A=52 N=60/ A=58 N=60/ A=54 N=66/ A=61 N=66/ A=64 N=69/ A=67 N=72/ A=70 N=75/ A=73 N=78/ A=76 N=81/ A=79 N=84/ A=82 N=87/ A=85				

Accessories *Electrical* 



Order Code		Specification Information	Specification Information	
Example: <b>RP</b>	RPEDK1 Reff Profiles	To order please specify pattern number including:	Note: All installation instructions are available on the Knoll	No finish options for the Utility hook.
E DK	Electrical Duplex Kit Cir 1	_	Exchange. Reference number 6TP00306.	Features 4 wire, 2 circuit, 20 amps each.
	Duplex Kit ell 1	_		UL listed as a manufactured wiring system.

## Accessories *Electrical*

description

list

pattern no.

RPEJ12	\$136.
RPEJ24	150.
RPEJ36	162.
RPEJ48	186.
RPEJ60	206.
RPEJ72	222.
RPEJ84	236.
RPEJ96	256.
RPER2RC	54.
RPECC10	45.
RPEDC()	146
	RPEDC()

d

type

h

Order Code		Specification Information	Specification Information	
Example:	RPEDK1	To order please specify pattern	Note: All installation instructions	No finish options for the Utility
RP	Reff Profiles	number including:	are available on the Knoll	hook.
E	Electrical		Exchange. Reference number 6TP00306.	Features 4 wire, 2 circuit, 20 amp
DK	Duplex Kit Cir 1	—		each.
		_		UL listed as a manufactured wirin system.

## Accessories COM Hardware Kits

description	type	pattern no.	list
Hardware Kits for COM materials	Transaction Tops for Double Wide Desks Left	RACDTTDL1	\$40.
Transaction tops	Hand	RACDTTDL2	40.
	Reference # 6TP00301	RACDTTDL3	40.
	Transaction Tops for Double Wide Desks Right	RACDTTDR1	40.
	Hand	RACDTTDR1	40.
	Reference # 6TP00301		40.
		RACDTTDR3	40.
	Transaction Tops for Single Wide Desks	RACDTTDS1	40.
	Reference # 6TP00301	RACDTTDS2	40.
Hardware Kits for COM materials	Accent Transaction Tops, Single/Double Wide	RACDAT1	40.
Accent Transaction tops	Reference # 6TP00303	RACDAT2	40.
Hardware Kits for COM materials	Infill Panels for Single/Double Wide Desk	RACDIPF1	303.
Flushed Infill panels	Reference # 6TP00302	RACDIPF2	303.
Hardware Kits for COM materials	Infill Panels for Single/Double Wide Desk	RACDIPR1	303.
Recessed Infill panels	Reference # 6TP00302	RACDIPR2	303.

Order Code		Specification Information Application Notes			
Example:	RACDTTDL1	To order please specify pattern	The above Hardware Kits must be	The above Hardware Kits must be	
RA	Reff Administrative	number including:	purchased when using "COM"	purchased when using "COM" Material.	
CD	Customer own Drawings		Material.		
TT	Transaction Top		All Installation Instruction for the		
DL	Double Desk, Left Hand		COM material is available on Knoll Exchange. Please refer to the		
1	Kit # 1		reference number indicated in the		
1 = Kit #1			description for more details.		

2 = Kit #2 3 = Kit #3

## Wall Mounting Suggestions

The following information is provided only as a guide, and represents minimum recommendations only. Knoll does not accept responsibility for the attachment of any Knoll product to a Customer's site wall. Wall specification/construction is the responsibility of the Customer and its structural engineer/architect. Failure to properly attach Knoll products to adequate wall structures can lead to property damage and/or personal injury.

You should consult your own structural engineers and/or architects and must not rely on the information provided herein.

It is the responsibility of the Customer and its structural engineers/architects to verify that the permanent structural walls (studs, blocks, solid masonry, etc.) on which the Knoll products are intended to be mounted are designed appropriately to support the product weight, PLUS 3 lbs. per linear inch for each useable shelf length

# NOTE: A cabinet's top is considered a "useable shelf" and MUST be included in the calculation of the total load for an overhead cabinet.

It is the responsibility of the Customer and its structural engineer/architects to specify the fasteners and method for attaching the Knoll supplied wall mounting cleat, bracket, frame, etc. to the supporting wall and to confirm that the installers have adhered to these specifications. For all local building standards and codes, and additional requirements (including, but not limited to, seismic conditions) the Customer should always consult local code agencies.

## Wall Mounting of Knoll Products

				EXISTING CONSTRUCT	ION	
	NEW CONSTRUCTION	Cinder Block or Poured Concrete Masonry Wall	Wood Stud Wall, the studs being FULL HEIGHT to the roof/floor above	Wood Stud Wall, the studs being only Ceiling Height	Steel Stud Wall, the studs being FULL HEIGHT to the roof/floor above	Steel Stud Wall, the studs being only Ceiling Height
Stud Specification	Wood studs, grade #2 or better, 3 1/2" minimum width, <b>OR</b> Metal studs, minimum 25 gage thickness, 3 5/8" minimum width	The wall must be a minimum of 6" thick, and must be full height to the roof/ floor structure above	Wood studs must be Grade #2, or better, 3 1/2" minimum width	Wood studs must be Grade #2, or better, 3 1/2" minimum width	Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width	Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width
Stud Centers	Metal and wood studs must be spaced at 16" c/c maximum	N/A	Wood studs must be spaced at 16" c/c maximum	Wood studs must be spaced at 16"" c/c maximum"	Metal studs must be spaced at 16" c/c maximum	Metal studs must be spaced at 16" c/c maximum
Stud Height	Metal and wood studs must extend upwards, and be securely attached to the roof/ floor structure above			Wood studs must be braced above the ceiling, and be securely attached to the roof/floor structure above		Metal studs must be braced above the ceiling, and be securely attached to the roof/floor structure above
				Affix #2 grade 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof/ floor structure above		Affix metal bracing 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof / floor structure above
Mounting the Knoll Supplied Cleat, Bracket, Frame, etc*	Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the studs to accommodate	Fasten the Knoll supplied cabinet wall mounting cleat, bracket, frame, etc. directly to the masonry wall every 6"	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud.
	the full width of the cabinet, <b>and beyond</b> <b>to the next stud.</b> Fasten the wood block to each stud using	For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame	Insert a 2" X 6" wood block, #2 grade or better, horizontally between each of the exposed studs.	Insert a 2" X 6" wood block, #2 grade or better, horizontally between each of the exposed studs.	Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the exposed studs.	Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the exposed studs.
	three screws at the ends of each block. (Fasten the Danback™ as directed by the manufacturer)	to the wall every 6", and fasten the lower horizontal element to the wall every 16"	Fasten the wood block to each stud using three screws at the ends of each block.	Fasten the wood block to each stud using three screws at the ends of each block.	Fasten the wood block to each stud using three screws at the ends of each block.	Fasten the wood block to each stud using three screws at the ends of each block.
	Fasten the Knoll supplied wall mounting		Replace the drywall and repair as desired.			
	cleat, bracket, frame, etc directly to each wood block every 6"		Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6"	Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6"	Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6"	Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6"
	For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.		For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.
*Graham Wall Hung Shelf	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket	Fasten the Knoll supplied wall mounting brackets directly to the masonry wall, using	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket
	This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	the holes provided in each bracket	This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above
Fasten the Knoll supplied wall cleat with	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	3/16" x 3 1/2" Tapcon Masonry Screws or equiv. @ 6" c/c with 1-1/4" embedment, screwed directly into the masonry wall	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking

## Alpha-Numeric Index

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AWM1 S42	107	R2ATDWPC(L/R)6636	218	R2ATEWFM(L/R)7830	224	R2DTDCPC(L/R)7836	207
AWM1 S48	107	R2ATDWPC(L/R)7230	218	R2ATEWFM(L/R)7836	224	R2DTDCPC(L/R)8430	207
AWM1 S60	107	R2ATDWPC(L/R)7236	218	R2ATEWFM(L/R)8430	224	R2DTDCPC(L/R)8436	207
AWM1 S66	107	R2ATDWPC(L/R)7830	218	R2ATEWFM(L/R)8436	224	R2DTDCPC(L/R)9030	207
AWM1 S72	107	R2ATDWPC(L/R)7836	218	R2ATEWPC(L/R)6030	222	R2DTDCPC(L/R)9036	207
AWM1 S78	107	R2ATDWPC(L/R)8430	218	R2ATEWPC(L/R)6036	222	R2DTDCPC(L/R)9630	207
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R2ATDCFM(L/R)4830	202	R2ATDWST(L/R)6636	219	R2ATEWPC(L/R)7830	222	R2DTDCST(L/R)7236	208
R2ATDCFM(L/R)4836	202	R2ATDWST(L/R)7230	219	R2ATEWPC(L/R)7836	222	R2DTDCST(L/R)7830	208
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R2ATDCFM(L/R)6030	202	R2ATDWST(L/R)7836	219	R2ATEWST(L/R)6030	223	R2DTDCST(L/R)8436	208
R2ATDCFM(L/R)6036	202	R2ATDWST(L/R)8430	219	R2ATEWST(L/R)6036	223	R2DTDCST(L/R)9030	208
R2ATDCFM(L/R)6630	202	R2ATDWST(L/R)8436	219	R2ATEWST(L/R)6630	223	R2DTDCST(L/R)9036	208
R2ATDCFM(L/R)6636	202	R2ATECFM(L/R)4830	205	R2ATEWST(L/R)6636	223	R2DTDCST(L/R)9630	208
R2ATDCFM(L/R)7230	202	R2ATECFM(L/R)4836	205	R2ATEWST(L/R)7230	223	R2DTDCST(L/R)9636	208
R2ATDCFM(L/R)7236	202	R2ATECFM(L/R)5430	205	R2ATEWST(L/R)7236	223	R2DTDGW3142	537
R2ATDCFM(L/R)7830	202	R2ATECFM(L/R)5436	205	R2ATEWST(L/R)7830	223	R2DTDGW3156	537
R2ATDCFM(L/R)7836	202	R2ATECFM(L/R)6030	205	R2ATEWST(L/R)7836	223	R2DTDGW6142	537
R2ATDCFM(L/R)8430	202	R2ATECFM(L/R)6036	205	R2ATEWST(L/R)8430	223	R2DTDGW6156	537
R2ATDCFM(L/R)8436	202	R2ATECFM(L/R)6630	205	R2ATEWST(L/R)8436	223	R2DTDHW3142	536
R2ATDCPC(L/R)6030	200	R2ATECFM(L/R)6636	205	R2DTAGG3142(L/R)	537	R2DTDHW3156	536
R2ATDCPC(L/R)6036	200	R2ATECFM(L/R)7230	205	R2DTAGG3156(L/R)	537	R2DTDHW6142	536
R2ATDCPC(L/R)6630	200	R2ATECFM(L/R)7236	205	R2DTAGG6142(L/R)	537	R2DTDHW6156	536
R2ATDCPC(L/R)6636	200	R2ATECFM(L/R)7830	205	R2DTAGG6156(L/R)	537	R2DTSBWG142	531
R2ATDCPC(L/R)7230	200	R2ATECFM(L/R)7836	205	R2DTAGW3142(L/R)	537	R2DTSBWG156	531
R2ATDCPC(L/R)7236	200	R2ATECFM(L/R)8430	205	R2DTAGW3156(L/R)	537	R2DTSBWT142	531
R2ATDCPC(L/R)7830	200	R2ATECFM(L/R)8436	205	R2DTAGW6142(L/R)	537	R2DTSBWT156	531
R2ATDCPC(L/R)7836	200	R2ATECPC(L/R)6030	203	R2DTAGW6156(L/R)	537	R2DTSGWG142(L/R)	533
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R2PTEWST(L/R)6620         215           R2PTEWST(L/R)6630         215           R2PTEWST(L/R)6630         215           R2PTEWST(L/R)7220         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)6336         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202		
R2PTEWST(L/R)6624         215           R2PTEWST(L/R)6630         215           R2PTEWST(L/R)6636         215           R2PTEWST(L/R)7220         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)4430         202           R2STDCFM(L/R)4330         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202		215
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R2PTEWST(L/R)6636         215           R2PTEWST(L/R)7220         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7236         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         200           R2STDCFM(L/R)7330         200	R2PTEWST(L/R)6630	215
R2PTEWST(L/R)7220         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7236         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7830         201 <t< td=""><td></td><td>215</td></t<>		215
R2PTEWST(L/R)7224         215           R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7236         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7830         201 <t< td=""><td></td><td>215</td></t<>		215
R2PTEWST(L/R)7230         215           R2PTEWST(L/R)7236         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)76636         202           R2STDCFM(L/R)7636         202           R2STDCFM(L/R)7636         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)6636         200           R2STDCFM(L/R)6636         200           R2STDCFM(L/R)7830         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           <		
R2PTEWST(L/R)7236         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8436         215           R2PTEWST(L/R)8436         215           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)6436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7336         202           R2STDCFM(L/R)7336         202           R2STDCFM(L/R)7336         202           R2STDCFM(L/R)7336         200           R2STDCFM(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7336         200 <t< td=""><td></td><td></td></t<>		
R2PTEWST(L/R)7820         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2STDCFM(L/R)430         202           R2STDCFM(L/R)430         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)636         202           R2STDCFM(L/R)636         202           R2STDCFM(L/R)636         202           R2STDCFM(L/R)636         202           R2STDCFM(L/R)636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)6636         200           R2STDCCF(L/R)6636         200           R2STDCCF(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7830         200           R2STDCPC		
R2PTEWST(L/R)7834         215           R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2STDCFM(L/R)4430         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7830         200		215
R2PTEWST(L/R)7830         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7830         200           R2STDCFM(L/R)7836         200           R2STDCFM(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         201 <t< td=""><td></td><td></td></t<>		
R2PTEWST(L/R)7836         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2STDCFM(L/R)430         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)436         202           R2STDCFM(L/R)630         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)7330         200           R2STDCFM(L/R)636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         201           R2ST		
R2PTEWST(L/R)8420         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8430         215           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)730         200           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8430         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         201           R		
R2PTEWST(L/R)8424         215           R2PTEWST(L/R)8430         215           R2PTEWST(L/R)8436         215           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)76636         202           R2STDCFM(L/R)7630         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)730         200           R2STDCFM(L/R)7330         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7336         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCST(L/R)6636         201           R		
R2PTEWST[L/R)8430         215           R2PTEWST[L/R)8436         215           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)76636         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)730         200           R2STDCFM(L/R)8436         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         201           R2STDCPC(L/R)7330         201           R2STDCST(L/R)6636         201           R2		
R2PTEWST[L/R)8436         215           R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         202           R2STDCFM(L/R)7330         200           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)7330         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)730         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2		
R2STDCFM(L/R)4830         202           R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)730         200           R2STDCFM(L/R)636         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)730         200           R2STDCPC(L/R)736         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7336         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST		
R2STDCFM(L/R)4836         202           R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)736         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7836         201           R2S		
R2STDCFM(L/R)5430         202           R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)730         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)730         200           R2STDCFM(L/R)8430         202           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)736         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2S		
R2STDCFM(L/R)5436         202           R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)636         200           R2STDCFM(L/R)6030         200           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)730         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2S		
R2STDCFM(L/R)6030         202           R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)636         200           R2STDCFM(L/R)6030         200           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)76636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201 <t< td=""><td></td><td></td></t<>		
R2STDCFM(L/R)6036         202           R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)6030         200           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)76636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           <		
R2STDCFM(L/R)6630         202           R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)6430         202           R2STDCFM(L/R)6036         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7636         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201 <t< td=""><td>R2STDCFM(L/R)6030</td><td>202</td></t<>	R2STDCFM(L/R)6030	202
R2STDCFM(L/R)6636         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7230         202           R2STDCFM(L/R)736         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)6030         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201 <td< td=""><td></td><td></td></td<>		
R2STDCFM(L/R)7230         202           R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCST(L/R)6636         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201 <t< td=""><td>R2STDCFM(L/R)6630</td><td>202</td></t<>	R2STDCFM(L/R)6630	202
R2STDCFM(L/R)7236         202           R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201 <t< td=""><td>R2STDCFM(L/R)6636</td><td>202</td></t<>	R2STDCFM(L/R)6636	202
R2STDCFM(L/R)7830         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)7836         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCFC(L/R)6030         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6030         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201 <t< td=""><td>R2STDCFM(L/R)7230</td><td>202</td></t<>	R2STDCFM(L/R)7230	202
R2STDCFM(L/R)7836         202           R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)8436         202           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201 <t< td=""><td>R2STDCFM(L/R)7236</td><td>202</td></t<>	R2STDCFM(L/R)7236	202
R2STDCFM(L/R)8430         202           R2STDCFM(L/R)8436         202           R2STDCFM(L/R)8436         202           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7336         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201 <t< td=""><td>R2STDCFM(L/R)7830</td><td>202</td></t<>	R2STDCFM(L/R)7830	202
R2STDCFM(L/R)8436         202           R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         221           R2STDCST(L/R)8436         221 <t< td=""><td>R2STDCFM(L/R)7836</td><td>202</td></t<>	R2STDCFM(L/R)7836	202
R2STDCPC(L/R)6030         200           R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         221           R2STDCST(L/R)8436         221           R2STDWFM(L/R)5436         221 <t< td=""><td>R2STDCFM(L/R)8430</td><td>202</td></t<>	R2STDCFM(L/R)8430	202
R2STDCPC(L/R)6036         200           R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7336         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         221           R2STDCST(L/R)8436         221           R2STDCST(L/R)8436         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221 <t< td=""><td>R2STDCFM(L/R)8436</td><td>202</td></t<>	R2STDCFM(L/R)8436	202
R2STDCPC(L/R)6630         200           R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7330         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         221           R2STDCST(L/R)8436         221           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221 <t< td=""><td>R2STDCPC(L/R)6030</td><td>200</td></t<>	R2STDCPC(L/R)6030	200
R2STDCPC(L/R)6636         200           R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221 <t< td=""><td>R2STDCPC(L/R)6036</td><td>200</td></t<>	R2STDCPC(L/R)6036	200
R2STDCPC(L/R)7230         200           R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221 <t< td=""><td>R2STDCPC(L/R)6630</td><td>200</td></t<>	R2STDCPC(L/R)6630	200
R2STDCPC(L/R)7236         200           R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221 <t< td=""><td>R2STDCPC(L/R)6636</td><td>200</td></t<>	R2STDCPC(L/R)6636	200
R2STDCPC(L/R)7830         200           R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221 <t< td=""><td>R2STDCPC(L/R)7230</td><td>200</td></t<>	R2STDCPC(L/R)7230	200
R2STDCPC(L/R)7836         200           R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221 <t< td=""><td>R2STDCPC(L/R)7236</td><td>200</td></t<>	R2STDCPC(L/R)7236	200
R2STDCPC(L/R)8430         200           R2STDCPC(L/R)8436         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCPC(L/R)7830	200
R2STDCPC(L/R)8436         200           R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCPC(L/R)7836	200
R2STDCST(L/R)6030         201           R2STDCST(L/R)6036         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5430         221           R2STDWFM(L/R)6436         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCPC(L/R)8430	200
R2STDCST(L/R)6036         201           R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)8436         221           R2STDWFM(L/R)5430         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCPC(L/R)8436	200
R2STDCST(L/R)6630         201           R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)8436         221           R2STDWFM(L/R)5430         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)6030	201
R2STDCST(L/R)6636         201           R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)8436         201           R2STDWFM(L/R)8436         221           R2STDWFM(L/R)5430         221           R2STDWFM(L/R)6436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)6036	201
R2STDCST(L/R)7230         201           R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)5430         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)6630	201
R2STDCST(L/R)7236         201           R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)6636	201
R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)7230	201
R2STDCST(L/R)7830         201           R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4830         221           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221           R2STDWFM(L/R)7236         221	R2STDCST(L/R)7236	201
R2STDCST(L/R)7836         201           R2STDCST(L/R)8430         201           R2STDCST(L/R)8436         201           R2STDCST(L/R)8436         201           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)4836         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)5436         221           R2STDWFM(L/R)6030         221           R2STDWFM(L/R)6036         221           R2STDWFM(L/R)6636         221           R2STDWFM(L/R)7230         221	R2STDCST(L/R)7830	201
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RATTBR96	750
RATTDD102	752
RATTDD108	752
RATTDD114	752
RATTDD120	752
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RATTDS78         752           RATTDS84         752           RATTDS90         752           RATTDS96         752           RATTFR54         751           RATTFR60         751           RATTFR72         751           RATTFR78         751           RATTFR78         751           RATTFR78         751           RATTFR90         751           RATTFR90         751           RATTFR90         751           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD55         760           RAWHDHTBD54         760           RAWHDHTBD55         760           RAWHDHTBD66         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBS84         760 <td< th=""><th>pattern no.</th><th>page</th></td<>	pattern no.	page
RATTDS84752RATTDS90752RATTDS96752RATTFR54751RATTFR60751RATTFR672751RATTFR78751RATTFR84751RATTFR90751RATTFR90751RAUH718RAWHDHTBD51760RAWHDHTBD55760RAWHDHTBD54760RAWHDHTBD55760RAWHDHTBD55760RAWHDHTBD66760RAWHDHTBD72760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTB572760RAWHDHTB573760RAWHDHTB574760RAWHDHTB575760RAWHDHTB575760RAWHDHTB575760RAWHDHTB572760RAWHDHTB573760RAWHDHTB574760RAWHDHTB575760RAWHDHTB575760RAWHDHTB575760RAWHDHTB575760RAWHDHTB575760RAWHDHTB575760RAWHDHTB57<		
RATTDS90752RATTDS96752RATTRS4751RATTFR60751RATTFR66751RATTFR72751RATTFR84751RATTFR90751RATTFR90751RAUH718RAWHDHTBD51760RAWHDHTBD54760RAWHDHTBD55760RAWHDHTBD66760RAWHDHTBD67760RAWHDHTBD68760RAWHDHTBD69760RAWHDHTBD69760RAWHDHTBD72760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBS72760RAWHDHTBS73760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RBD41 (H/V)42RBD421 (H/V)42RBD436698RBDH363698RBDH364898RBDH364898RBDH364898	RATTDS84	
RATTFR54751RATTFR60751RATTFR66751RATTFR72751RATTFR78751RATTFR90751RATTFR90751RAUH718RAWHDHTBD51760RAWHDHTBD54760RAWHDHTBD55760RAWHDHTBD66760RAWHDHTBD67760RAWHDHTBD68760RAWHDHTBD72760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD84760RAWHDHTBD75760RAWHDHTBD85760RAWHDHTBD90760RAWHDHTBD93760RAWHDHTBS72760RAWHDHTBS73760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RAWHDHTBS90760RBD4278RBD427	RATTDS90	752
RATTFR60         751           RATTFR60         751           RATTFR66         751           RATTFR72         751           RATTFR84         751           RATTFR90         751           RATTFR90         751           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD55         760           RAWHDHTBD66         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD95         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760	RATTDS96	752
RATTFR66         751           RATTFR72         751           RATTFR78         751           RATTFR84         751           RATTFR90         751           RATTFR90         751           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD55         760           RAWHDHTBD66         760           RAWHDHTBD63         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD95         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS76         760           RAWHDHTBS75         760           RAWHDHTBS76         760	RATTFR54	751
RATTFR72         751           RATTFR78         751           RATTFR78         751           RATTFR90         751           RATTFR90         751           RATTFR90         751           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD55         760           RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD85         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760	RATTFR60	751
RATTFR78         751           RATTFR84         751           RATTFR90         751           RATTFR90         751           RATTFR90         751           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD55         760           RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD85         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS78         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760 </td <td>RATTFR66</td> <td>751</td>	RATTFR66	751
RATTFR84       751         RATTFR90       751         RATTFR96       751         RAUH       718         RAWHDHTBD51       760         RAWHDHTBD54       760         RAWHDHTBD55       760         RAWHDHTBD63       760         RAWHDHTBD63       760         RAWHDHTBD65       760         RAWHDHTBD72       760         RAWHDHTBD73       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD84       760         RAWHDHTBD75       760         RAWHDHTBD84       760         RAWHDHTBD84       760         RAWHDHTBD85       760         RAWHDHTBD85       760         RAWHDHTBD90       760         RAWHDHTBS72       760         RAWHDHTBS84       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RBD421 (H/V)       42         RBD421 (H/V) <td>RATTFR72</td> <td>751</td>	RATTFR72	751
RATTFR90       751         RATTFR96       751         RAUH       718         RAWHDHTBD51       760         RAWHDHTBD54       760         RAWHDHTBD557       760         RAWHDHTBD60       760         RAWHDHTBD63       760         RAWHDHTBD63       760         RAWHDHTBD72       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD75       760         RAWHDHTBD84       760         RAWHDHTBD75       760         RAWHDHTBD84       760         RAWHDHTBD83       760         RAWHDHTBD84       760         RAWHDHTBD857       760         RAWHDHTBD84       760         RAWHDHTBD857       760         RAWHDHTBD857       760         RAWHDHTBS72       760         RAWHDHTBS73       760         RAWHDHTBS84       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RAWHDHTBS90       760         RBD421 (H/V)       42         RBD421 (H	RATTFR78	751
RATTFR96         751           RAUH         718           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD557         760           RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD657         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD81         760           RAWHDHTBD72         760           RAWHDHTBD83         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD83         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS84         760           RAWHDHTBS84         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RBD421 (H/V)         42 <td>RATTFR84</td> <td>751</td>	RATTFR84	751
RAUH         718           RAUH         718           RAWHDHTBD51         760           RAWHDHTBD54         760           RAWHDHTBD557         760           RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD657         760           RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS84         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RBD421 (H/V)         42           RBD421 (H/V)         4	RATTFR90	751
RAWHDHTBD51760RAWHDHTBD54760RAWHDHTBD57760RAWHDHTBD60760RAWHDHTBD63760RAWHDHTBD69760RAWHDHTBD72760RAWHDHTBD73760RAWHDHTBD75760RAWHDHTBD81760RAWHDHTBD83760RAWHDHTBD84760RAWHDHTBD857760RAWHDHTBD884760RAWHDHTBD90760RAWHDHTBD93760RAWHDHTBD96760RAWHDHTBS72760RAWHDHTBS73760RAWHDHTBS74760RAWHDHTBS75760RAWHDHTBS76760RAWHDHTBS78760RAWHDHTBS78760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RBD41 (H/V)42RBD42 (H/V)42RBD432 (H/V)42RBD441 (H/V)42RBD441 (H/V)42RBD436498RBDH364298RBDH364898RBDH364898RBDH364898RBDH364898RBDH364898RBDH484898RBDH484898RBDH484898RBDH484898RBDH484898<	RATTFR96	751
RAWHDHTBD54760RAWHDHTBD57760RAWHDHTBD60760RAWHDHTBD63760RAWHDHTBD64760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD78760RAWHDHTBD84760RAWHDHTBD87760RAWHDHTBD87760RAWHDHTBD884760RAWHDHTBD87760RAWHDHTBD87760RAWHDHTBD90760RAWHDHTBD93760RAWHDHTBS72760RAWHDHTBS73760RAWHDHTBS74760RAWHDHTBS75760RAWHDHTBS76760RAWHDHTBS77760RAWHDHTBS78760RAWHDHTBS78760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RBD421 (H/V)42RBD422 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD431 (H/V)42RBD441 (H/V)42RBD432 (H/V)42RBD434398RBDH364298RBDH364398RBDH3644898RBDH364898 <td< td=""><td></td><td>718</td></td<>		718
RAWHDHTBD57         760           RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD63         760           RAWHDHTBD69         760           RAWHDHTBD72         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD84         760           RAWHDHTBD85         760           RAWHDHTBD87         760           RAWHDHTBD87         760           RAWHDHTBD87         760           RAWHDHTBD87         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RBD421 (H/V)		760
RAWHDHTBD60         760           RAWHDHTBD63         760           RAWHDHTBD66         760           RAWHDHTBD69         760           RAWHDHTBD72         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD81         760           RAWHDHTBD83         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD90         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS96         760           RAWHDHTBS96		
RAWHDHTBD63         760           RAWHDHTBD66         760           RAWHDHTBD69         760           RAWHDHTBD72         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD857         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS74         760           RAWHDHTBS95         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RBD421 (H/V)		
RAWHDHTBD66         760           RAWHDHTBD69         760           RAWHDHTBD72         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD73         760           RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS96         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD421 (H/V)		
RAWHDHTBD69760RAWHDHTBD72760RAWHDHTBD75760RAWHDHTBD75760RAWHDHTBD81760RAWHDHTBD84760RAWHDHTBD87760RAWHDHTBD90760RAWHDHTBD93760RAWHDHTBS72760RAWHDHTBS73760RAWHDHTBS74760RAWHDHTBS75760RAWHDHTBS76760RAWHDHTBS77760RAWHDHTBS78760RAWHDHTBS78760RAWHDHTBS96760RAWHDHTBS96760RAWHDHTBS96760RBD361 (H/V)42RBD362 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD421 (H/V)42RBD422 (H/V)42RBD4361 (H/V)42RBD4363698RBDH364898RBDH364898RBDH364898RBDH364898RBDH364898RBDH424898RBDH424898RBDH484898RBDH484898RBDH48		
RAWHDHTBD72         760           RAWHDHTBD75         760           RAWHDHTBD75         760           RAWHDHTBD78         760           RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS73         760           RAWHDHTBS73         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD431 (H/V)         42           RBD432 (H/V)         42           RBD4336         <		
RAWHDHTBD75         760           RAWHDHTBD78         760           RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS78         760           RAWHDHTBS78         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTS990         760           RBD421 (H/V)		
RAWHDHTBD78         760           RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS73         760           RAWHDHTBS96         760           RAWHDHTBS97         760           RAWHDHTBS984         760           RAWHDHTS990         760           RAWHDHTS990         760           RAWHDHTS990         760           RAWHDHTS990         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD4361 (H/V)         42           RBD431 (H/V)         42           RBD432 (H/V)         42           RBD4336		
RAWHDHTBD81         760           RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD93         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS78         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RAWHDHTBS90         760           RAWHDHTS90         760           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42 <td></td> <td></td>		
RAWHDHTBD84         760           RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS78         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RAWHDHTS990         760           RBD141(I/V)         42           RBD421 (H/V)         42           RBD432 (H/V)         42           RBD541 (H/V)		
RAWHDHTBD87         760           RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS66         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS76         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD436 (H/V)         42           RBD432 (H/V)         42           RBD432 (H/V)         42           RBD432 (H/V)         42           RBD434 (H/V)         42           RBD432 (H/V)         42           RBD432 (H/V)         42           RBD432 (H/V)         42           RBD434 (H/V)         42           RBD436 (F/R)         98           RBDH3636         98           RBDH3642		
RAWHDHTBD90         760           RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS78         760           RAWHDHTBS78         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RAWHDHTS990         760           RBD4361 (H/V)         42           RBD422 (H/V)         42           RBD4361 (H/V)         42           RBD542 (H/V)		
RAWHDHTBD93         760           RAWHDHTBD96         760           RAWHDHTBS66         760           RAWHDHTBS72         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS76         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD421 (H/V)         42           RBD42 (H/V)         42           RBD43 (H/V)         42           RBD444 (F/R)         98 </td <td></td> <td></td>		
RAWHDHTBD96         760           RAWHDHTBS66         760           RAWHDHTBS72         760           RAWHDHTBS73         760           RAWHDHTBS73         760           RAWHDHTBS74         760           RAWHDHTBS75         760           RAWHDHTBS96         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD436 (H/V)         42           RBD432 (H/V)         42           RBD432 (H/V)         42           RBD436 (H/V)         42           RBD542 (H/V)         42           RBD436 (F/R)         98           RBDH3642         98           RBDH3643         98           RBDH36442         98           RBDH3648         98           RBDH4248         98           RBDH4248         98 <td></td> <td></td>		
RAWHDHTBS66         760           RAWHDHTBS72         760           RAWHDHTBS78         760           RAWHDHTBS78         760           RAWHDHTBS78         760           RAWHDHTBS84         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD42 (H/V)         42           RBD42 (H/V)         42           RBD42 (H/V)         42           RBD42 (H/V)         42           RBD43 (H/V)         42           RBD44 (H/V)         42           RBD43 (H/V)         98           RBD13 (H/V)         98		
RAWHDHTBS72         760           RAWHDHTBS78         760           RAWHDHTBS78         760           RAWHDHTBS84         760           RAWHDHTBS90         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD42 (H/V)         42           RBD431 (H/V)         42           RBD42 (H/V)         42           RBD42 (H/V)         42           RBD43 (H/V)         42           RBD542 (H/V)         42           RBD43 (H/V)         42           RBD43 (H/V)         42           RBD43 (H/V)         98           RBD144 (F/R)         98           RBDH3642         98	RAWHDHTBS66	
RAWHDHTBS84         760           RAWHDHTBS90         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD1         714           RBD4866 (F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3648         98           RBDH3649         98           RBDH4206         98           RBDH4236         98           RBDH4242         98           RBDH4243         98           RBDH4286         98           RBDH4848         98           RBDH4848         98           RBD	RAWHDHTBS72	
RAWHDHTBS90         760           RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD486 (F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3642         98           RBDH3648         98           RBDH4248         98           RBDH4248         98           RBDH4248         98           RBDH4248         98           RBDH4248         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4	RAWHDHTBS78	760
RAWHDHTBS96         760           RBD361 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD486 (F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3642         98           RBDH3642         98           RBDH3648         98           RBDH428         98           RBDH428         98           RBDH4248         98           RBDH4248         98           RBDH4286         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848 <td>RAWHDHTBS84</td> <td>760</td>	RAWHDHTBS84	760
RBD361 (H/V)         42           RBD362 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD10         714           RBD13646 (F/R)         98           RBD13642         98           RBD13642         98           RBD13642         98           RBD13642         98           RBD14266         98           RBD1428         98           RBD1428         98           RBD14248         98           RBD14286         98           RBD14286         98           RBD14886         98           RBD14888         98           RBD14848         98           RBD14848         98           RBD14848	RAWHDHTBS90	760
RBD362 (H/V)         42           RBD362 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD421 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD1         714           RBD13646         98           RBDH3642         98           RBDH3642         98           RBDH3648         98           RBDH3649         98           RBDH4242         98           RBDH4243         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98	RAWHDHTBS96	760
RBD421 (H/V)         42           RBD421 (H/V)         42           RBD422 (H/V)         42           RBD481 (H/V)         42           RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD482 (H/V)         42           RBD542 (H/V)         42           RBD486 (H/V)         42           RBD486 (H/V)         42           RBD13666         98           RBDH3642         98           RBDH3648         98           RBDH3649         98           RBDH4242         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848	RBD361 (H/V)	42
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RBD481 (H/V)         42           RBD481 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD542 (H/V)         42           RBD482 (H/V)         42           RBD542 (H/V)         42           RBD130M(F/R)         98           RBDH30M(F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3648         98           RBDH3649         98           RBDH4236         98           RBDH4236         98           RBDH4242         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4243         98           RBDH4843         98           RBDH4843         98           RBDH4843         98           RBDH4843         98           RBDH4843         98           RBDH4844         98           RBDH4845         98           RBDH4848 <td< td=""><td>RBD421 (H/V)</td><td>42</td></td<>	RBD421 (H/V)	42
RBD482 (H/V)         42           RBD482 (H/V)         42           RBD541 (H/V)         42           RBD542 (H/V)         42           RBDD         714           RBD482 (H/V)         42           RBD542 (H/V)         42           RBDD         714           RBD482 (H/V)         98           RBDH24M(F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3648         98           RBDH3646(F/R)         98           RBDH364(F/R)         98           RBDH4286         98           RBDH4242         98           RBDH4242         98           RBDH4243         98           RBDH4242         98           RBDH4286         98           RBDH4848         98	RBD422 (H/V)	42
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RBDD         714           RBDH24M(F/R)         98           RBDH30M(F/R)         98           RBDH3636         98           RBDH3642         98           RBDH3648         98           RBDH3649         98           RBDH3642         98           RBDH3648         98           RBDH4260         98           RBDH4286         98           RBDH4242         98           RBDH4242         98           RBDH4243         98           RBDH4246         98           RBDH4248         98           RBDH4836         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4848         98           RBDH4849         98           RBDH4849         98           RBDH4849         98           RBDH4849         98           RBDH4849         98           RBDH4849         98           RBDH4840         98           RBDH4840         98           RBDH4840         98           RBDH4840         98           RBD		
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RBDH3636         98           RBDH3642         98           RBDH3642         98           RBDH3648         98           RBDH3648         98           RBDH3648         98           RBDH40MR         100           RBDH4236         98           RBDH4242         98           RBDH4243         98           RBDH4246         98           RBDH4248         98           RBDH4246         98           RBDH4248         98           RBDH4836         98           RBDH4842         98           RBDH4843         98           RBDH4848         98           RBDH4849         98           RBDH4840         98           RBDH4840         98           RBDH4841         98           RBDH4842         98           RBDH4840         98           RBDH4840         98           RBDH4840         98           RBDH4840         98           RBDH52MR         100           RBDH60M(F/R)         98           RBDH64MR         100           RBDH66M(F/R)         98	` ´ ´	
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RDHMR7230         108           RDHMR7240         108           RDHMR7810         108           RDHMR7811         110           RDHMR7812         110           RDHMR7822         108           RDHMR7820         108           RDHMR7820         108           RDHMR7820         108           RDHMR7820         108           RDHMR7830         108           RDHMR7840         108           RDHMR8411         110           RDHMR8412         110           RDHMR8413         110           RDHMR8423         110           RDHMR8423         110           RDHMR8430         108           RDHMR9010         108           RDHMR9011         110           RDHMR9012         110           RDHMR9013         110           RDHMR9014         110           RDHMR9025         108           RDHMR9016         108           RDHMR9017         110           RDHMR9018         110           RDHMR9019         108           RDHMR9020         108           RDHMR9021         110           RDHMR9022 <td></td> <td></td>		
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RDHMR7840         108           RDHMR8410         108           RDHMR8411         110           RDHMR8412         110           RDHMR8413         110           RDHMR8422         108           RDHMR8423         110           RDHMR8423         110           RDHMR8423         108           RDHMR8430         108           RDHMR9010         108           RDHMR9010         108           RDHMR9011         110           RDHMR9012         110           RDHMR9013         110           RDHMR9014         110           RDHMR9025         110           RDHMR9026         108           RDHMR9027         110           RDHMR9028         110           RDHMR9029         108           RDHMR9021         100           RDHMR9022         110           RDHMR9023         103           RDHMR9030         108           RDHMR9611         110           RDHMR9612         110           RDHMR9613         110           RDHMR9623         110           RDHMR9624         110           RDHMR9633 <td>RDHMR7822</td> <td>110</td>	RDHMR7822	110
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ROCHCDHP781		OCS2GDH4
ROCHCDHP841		OCS2GDH4
ROCHCDHP901		OCS2GSH4
ROCHCDHP961		OCS2GSH4
ROCHCSHP301		OCS2GSH5
ROCHCSHP361		OCS2WDH
ROCHCSHP421		OCS2WDH
ROCHCSHP481		OCS2WDH
ROCHCSHP541	346 R	OCS2WSH4
ROCHCSHP601	346 R	OCS2WSH4
ROCHCSHP661	346 R	OCS2WSH5
ROCHCSHP721	346 R	OCSGDH30
ROCHCSHP781	346 F	OCSGDH36
ROCHCSHP841	346 F	OCSGDH42
ROCHCSHP901	346 F	OCSGDH48
ROCHCSHP961	346 F	OCSGDH54
ROCHDHP301	359 F	OCSGDH60
ROCHDHP361	359 F	OCSGDH66
ROCHDHP421	359 F	OCSGDH72
ROCHDHP481	359 F	OCSGDH78
ROCHDHP541	359 R	OCSGDH84
ROCHDHP601	359 R	OCSGDH90
ROCHDHP661	359 R	OCSGDH96
ROCHDHP721	359 R	OCSGSH30
ROCHDHP781	359 F	OCSGSH36
ROCHDHP841		OCSGSH42
ROCHDHP901		OCSGSH48
ROCHDHP961		OCSGSH54
ROCHSHP301		OCSGSH60
ROCHSHP361		OCSGSH66
ROCHSHP421		OCSGSH72
ROCHSHP481		OCSGSH78
ROCHSHP541		OCSGSH84
ROCHSHP601		OCSGSH90
ROCHSHP661 ROCHSHP721		OCSGSH96
ROCHSHP781		OCSOGDH
ROCHSHP841		OCSOGDH
ROCHSHP901		OCSOGDH
ROCHSHP961		OCSOGDH
ROCOCDHP301		OCSOGDH
ROCOCDHP361		OCSOGDH
ROCOCDHP421		OCSOGSH
ROCOCDHP481		OCSOGSH
ROCOCDHP541		OCSOGSH7
ROCOCDHP601		OCSOGSH7
ROCOCDHP661		OCSOGSH

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ROHCHOCSHC661DH389ROHCHOCSHC721DH389ROHCHOCSHC781DH389ROHCHOCSHC781DH389ROHCHOCSHC901DH393ROHCHODHC601DH393ROHCHODHC601DH393ROHCHODHC61DH393ROHCHODHC61DH393ROHCHODHC721DH393ROHCHODHC731DH393ROHCHODHC901DH393ROHCHODHC901DH393ROHCHODHC91DH393ROHCHOSHC601DH393ROHCHOSHC601DH393ROHCHOSHC601DH399ROHCHOSHC721DH399ROHCHOSHC731DH399ROHCHOSHC731DH399ROHCHOSHC731DH399ROHCHOSHC901DH399ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC731DH388ROHCHSHC731DH388ROHCHSHC901DH391ROHCHSHC901DH391ROHCHSHC901DH391ROHCHSHC901DH391ROHCDHC731DH392ROHCHSHC901DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCSHC601DH391ROHHCSHC601DH391ROHHCSHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391 </td <td>ROHGHOCDHC961DH</td> <td>393</td>	ROHGHOCDHC961DH	393
ROHCHOCSHC721DH389ROHCHOCSHC781DH389ROHCHOCSHC781DH389ROHCHOCSHC901DH389ROHCHOCSHC901DH393ROHCHODHC601DH393ROHCHODHC61DH393ROHCHODHC721DH393ROHCHODHC781DH393ROHCHODHC901DH393ROHCHODHC901DH393ROHCHODHC901DH393ROHCHOSHC601DH389ROHCHOSHC601DH389ROHCHOSHC601DH389ROHCHOSHC721DH389ROHCHOSHC781DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH389ROHCHSHC71DH388ROHCHSHC71DH388ROHCHSHC71DH389ROHCHSHC71DH388ROHCHSHC71DH388ROHCHSHC901DH388ROHCHSHC901DH387ROHHCDHC61DH391ROHHCDHC71DH391ROHHCDHC781DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHDHC901DH391<		389
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ROHCHODHC601DH         393           ROHCHODHC601DH         393           ROHCHODHC71DH         393           ROHCHODHC71DH         393           ROHCHODHC71DH         393           ROHCHODHC841DH         393           ROHCHODHC901DH         393           ROHCHOSHC601DH         389           ROHCHOSHC601DH         389           ROHCHOSHC61DH         389           ROHCHOSHC61DH         389           ROHCHOSHC61DH         389           ROHCHOSHC61DH         389           ROHCHOSHC601DH         389           ROHCHOSHC601DH         389           ROHCHOSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC721DH         388           ROHCHSHC731DH         388           ROHCHSHC731DH         388           ROHCHSHC601DH         391           ROHCHSHC601DH         391           ROHCHSHC601DH         391           ROHCHSHC601DH         391           ROHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC601DH		
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ROHCHODHC841DH393ROHCHODHC901DH393ROHCHODHC901DH393ROHCHOSHC601DH389ROHCHOSHC601DH389ROHCHOSHC601DH389ROHCHOSHC721DH389ROHCHOSHC731DH389ROHCHOSHC731DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC731DH388ROHCHSHC901DH388ROHCHSHC601DH391ROHCHSHC901DH391ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC731DH391ROHHCDHC731DH391ROHHCDHC901DH391ROHHCSHC601DH391ROHHCSHC601DH391ROHHCSHC601DH397ROHHCSHC601DH397ROHHCSHC601DH391ROHHCSHC731DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHCSHC901DH391ROHHDS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/	ROHGHODHC721DH	393
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ROHCHODHC961DH393ROHCHOSHC601DH389ROHCHOSHC661DH389ROHCHOSHC721DH389ROHCHOSHC721DH389ROHCHOSHC721DH389ROHCHOSHC721DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCSHC901DH391ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC731DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHD	ROHGHODHC841DH	393
ROHCHOSHC601DH389ROHCHOSHC661DH389ROHCHOSHC721DH389ROHCHOSHC721DH389ROHCHOSHC721DH389ROHCHOSHC601DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC721DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC731DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDH	ROHGHODHC901DH	393
ROHCHOSHC661DH389ROHCHOSHC721DH389ROHCHOSHC781DH389ROHCHOSHC781DH389ROHCHOSHC301DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH389ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC781DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC721DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS6	ROHGHODHC961DH	393
ROHCHOSHC721DH389ROHCHOSHC781DH389ROHCHOSHC781DH389ROHCHOSHC841DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH391ROHHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC721DH391ROHHCDHC731DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH391ROHHCSHC601DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC721DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS6	ROHGHOSHC601DH	389
ROHCHOSHC781DH389ROHCHOSHC841DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHOSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC781DH388ROHCHSHC781DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC731DH391ROHHCDHC781DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC721DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC71DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS721DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROHHDHS601DH(A/D)(N/F)385ROH		
ROHCHOSHC241DH389ROHCHOSHC901DH389ROHCHOSHC901DH389ROHCHSHC901DH388ROHCHSHC601DH388ROHCHSHC601DH388ROHCHSHC721DH388ROHCHSHC781DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH388ROHCHSHC901DH389ROHCDHC601DH391ROHHCDHC601DH391ROHHCDHC721DH391ROHHCDHC721DH391ROHHCDHC781DH391ROHHCDHC781DH391ROHHCDHC781DH391ROHHCDHC901DH391ROHHCDHC901DH391ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC601DH387ROHHCSHC721DH387ROHHCSHC721DH387ROHHCSHC721DH387ROHHCSHC601DH391ROHHCSHC901DH387ROHHCSHC901DH387ROHHCSHC901DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC601DH391ROHHDHC61DH391ROHHDHC721DH391ROHHDHC61DH391ROHHDHC61DH391ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A/D)(N/F)385ROHHDHS61DH(A		
ROHCHOSHC901DH         389           ROHCHOSHC961DH         389           ROHCHSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC721DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC901DH         388           ROHCSHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC661DH         391           ROHHCDHC721DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC661DH         391           ROHHCDHC731DH         391           ROHHCSHC601DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC61DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         391           ROHHCSHC601DH         391<		
ROHCHOSHC961DH         389           ROHCHSHC601DH         388           ROHCHSHC601DH         388           ROHCHSHC661DH         388           ROHCHSHC721DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC901DH         388           ROHCSHC901DH         388           ROHCSHC901DH         389           ROHHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC721DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC721DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         391           ROHHCSHC601DH         391           ROHHDS601DH         391 <td></td> <td></td>		
ROHCHSHC601DH         388           ROHCHSHC661DH         388           ROHCHSHC721DH         388           ROHCHSHC71DH         388           ROHCHSHC71DH         388           ROHCHSHC781DH         388           ROHCHSHC841DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCSHC901DH         388           ROHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC661DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         391           ROHHCSHC601DH         387           ROHHCSHC71DH         387           ROHHCSHC71DH         387           ROHHCSHC71DH         387           ROHHCSHC71DH         387           ROHHCSHC71DH         387           ROHHCSHC71DH         387           ROHHCSHC61DH         387           ROHHCSHC61DH         387           ROHHCSHC61DH         391           ROHHCSHC61DH         391		
ROHCHSHC661DH         388           ROHCHSHC721DH         388           ROHCHSHC721DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCSHC901DH         388           ROHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC661DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC71DH         387           ROHHCSHC61DH         387           ROHHCSHC61DH         387           ROHHCSHC61DH         391           ROHHCSHC61DH         391 <td>-</td> <td></td>	-	
ROHCHSHC721DH         388           ROHCHSHC781DH         388           ROHCHSHC781DH         388           ROHCHSHC841DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC901DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC721DH         387           ROHHCSHC721DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         391           ROHHCSHC61DH         391           ROHHCSHC61DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391		
ROHCHSHC841DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         388           ROHCHSHC901DH         391           ROHHCDHC601DH         391           ROHHCDHC601DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC741DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC901DH         387           ROHHCSHC601DH         391           ROHHDC601DH         391           ROHHCSHC71DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391     <		
ROHCHSHC901DH         388           ROHCHSHC961DH         388           ROHCHSHC961DH         391           ROHHCDHC601DH         391           ROHHCDHC661DH         391           ROHHCDHC661DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC741DH         391           ROHHCDHC741DH         391           ROHHCDHC961DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC61DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC71DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391           ROHHDHC731DH         391 <td></td> <td>388</td>		388
ROHCHSHC961DH         388           ROHHCDHC601DH         391           ROHHCDHC661DH         391           ROHHCDHC661DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC741DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC661DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         391           ROHHDC601DH         391           ROHHDHC601DH         391     <	ROHGHSHC841DH	388
ROHHCDHC601DH         391           ROHHCDHC661DH         391           ROHHCDHC661DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC731DH         391           ROHHCDHC841DH         391           ROHHCDHC901DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391           ROHHDHC61DH         391           ROHHDHC61DH(A/D)(N/F)         385	ROHGHSHC901DH	388
ROHHCDHC661DH         391           ROHHCDHC721DH         391           ROHHCDHC721DH         391           ROHHCDHC731DH         391           ROHHCDHC781DH         391           ROHHCDHC781DH         391           ROHHCDHC841DH         391           ROHHCDHC901DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC731DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHC901DH         391           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)	ROHGHSHC961DH	388
ROHHCDHC721DH         391           ROHHCDHC781DH         391           ROHHCDHC781DH         391           ROHHCDHC781DH         391           ROHHCDHC901DH         391           ROHHCDHC961DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC901DH         387           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           <	ROHHCDHC601DH	391
ROHHCDHC781DH         391           ROHHCDHC841DH         391           ROHHCDHC901DH         391           ROHHCDHC961DH         391           ROHHCDHC961DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC731DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385		
ROHHCDHC841DH         391           ROHHCDHC901DH         391           ROHHCDHC961DH         391           ROHHCSHC601DH         387           ROHHCSHC661DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385      <		
ROHHCDHC901DH         391           ROHHCDHC9061DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385		
ROHHCDHC961DH         391           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC61DH         391           ROHHDHC721DH         391           ROHHDHC601DH         391           ROHHDHC81DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS81DH(A/D)(N/F)         385 <td></td> <td></td>		
ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC601DH         387           ROHHCSHC721DH         387           ROHHCSHC71DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC961DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC71DH         391           ROHHDHC601DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385 </td <td></td> <td></td>		
ROHHCSHC661DH         387           ROHHCSHC721DH         387           ROHHCSHC721DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC601DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC721DH         391           ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)		
ROHHCSHC781DH         387           ROHHCSHC781DH         387           ROHHCSHC841DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDSHC901DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC731DH         391           ROHHDHC731DH         391           ROHHDHC731DH         391           ROHHDHC701DH         391           ROHHDHC71DH         391           ROHHDHC71DH         391           ROHHDHC731DH         391           ROHHDHC601DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         38		
ROHHCSHC841DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         391           ROHHDC601DH         391           ROHHDHC621DH         391           ROHHDHC721DH         391           ROHHDHC781DH         391           ROHHDHC781DH         391           ROHHDHC781DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDCHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH	ROHHCSHC721DH	387
ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHCSHC901DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC721DH         391           ROHHDHC731DH         391           ROHHDHC901DH         391           ROHHDHC901DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS71DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHOCDHC661DH         394	ROHHCSHC781DH	387
ROHHCSHC961DH         387           ROHHDC601DH         391           ROHHDHC601DH         391           ROHHDHC661DH         391           ROHHDHC721DH         391           ROHHDHC781DH         391           ROHHDHC841DH         391           ROHHDHC901DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS71DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS61DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHOCHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC731DH         394           ROHHOCDHCC31DH         394	ROHHCSHC841DH	387
ROHHDHC601DH         391           ROHHDHC601DH         391           ROHHDHC661DH         391           ROHHDHC721DH         391           ROHHDHC731DH         391           ROHHDHC741DH         391           ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHOCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH         394	ROHHCSHC901DH	387
ROHHDHC661DH         391           ROHHDHC721DH         391           ROHHDHC721DH         391           ROHHDHC781DH         391           ROHHDHC781DH         391           ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS961DH(A/D)(N/F)         385           ROHHOLHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394	ROHHCSHC961DH	387
ROHHDHC721DH         391           ROHHDHC721DH         391           ROHHDHC781DH         391           ROHHDHC841DH         391           ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHOCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH         394           ROHHOCDHC841DH         394		391
ROHHDHC781DH         391           ROHHDHC841DH         391           ROHHDHC841DH         391           ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS91DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHOCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC731DH         394           ROHHOCDHC731DH         394           ROHHOCDHC841DH         394		
ROHHDHC841DH         391           ROHHDHC901DH         391           ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		
ROHHDHC901DH         391           ROHHDHC961DH         391           ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHOCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		
ROHHDHC961DH         391           ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHOLHCHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		
ROHHDHS601DH(A/D)(N/F)         385           ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS731DH(A/D)(N/F)         385           ROHHDHS781DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHOL901DH(A/D)(N/F)         385           ROHHOL901DH(A/D)(N/F)         385           ROHHOL901DH(A/D)(N/F)         385           ROHHOL901DH(A/D)(N/F)         385           ROHHOL901DH(A/D)(N/F)         385           ROHHOCDHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		
ROHHDHS661DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS721DH(A/D)(N/F)         385           ROHHDHS781DH(A/D)(N/F)         385           ROHHDHS841DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS961DH(A/D)(N/F)         385           ROHHOCHC601DH         394           ROHHOCDHC601DH         394           ROHHOCDHC61DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		
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ROHHDHS901DH(A/D)(N/F)         385           ROHHDHS961DH(A/D)(N/F)         385           ROHHOCDHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC781DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394	ROHHDHS781DH(A/D)(N/F)	385
ROHHDHS961DH(A/D)(N/F)         385           ROHHOCDHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394	ROHHDHS841DH(A/D)(N/F)	385
ROHHOCDHC601DH         394           ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394	ROHHDHS901DH(A/D)(N/F)	385
ROHHOCDHC661DH         394           ROHHOCDHC721DH         394           ROHHOCDHC781DH         394           ROHHOCDHC781DH         394           ROHHOCDHC841DH         394		385
ROHHOCDHC721DH394ROHHOCDHC781DH394ROHHOCDHC841DH394		
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RPECC10         762           RPEDC         762           RPEDC         762           RPEDK1         761           RPEDK2         761           RPEHC         762           RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ48         762           RPEJ48         762           RPEJ48         762           RPEJ60         762           RPEJ84         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPED10         761           RPEPE10SF         761           RPEPE5S         761           RPEPE5S         761           RPERARC         762           RPETAD         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH302A         66           RPL2         103           RPC(C/B)         718           RPOFL1202         102           RPOFL260302         102 </th <th>$62 \\ 61 \\ 61 \\ 61 \\ 62 \\ 62 \\ 62 \\ 62 \\$</th> <th>RPEDC 76</th>	$62 \\ 61 \\ 61 \\ 61 \\ 62 \\ 62 \\ 62 \\ 62 \\ $	RPEDC 76
RPEDC         762           RPEDK1         761           RPEDK2         761           RPELK2         761           RPELK2         761           RPELK2         761           RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ72         762           RPEJ84         762           RPEJ90         762           RPEJ912         762           RPEJ90         762           RPEJ912         762           RPEJ90         762           RPEJ912         762           RPEJ84         762           RPEJ84         762           RPEJ84         762           RPE184         762           RPE184         762           RPE184         762           RPE185         761           RPEPE05F         761           RPEPE35         761           RPE7RAY30         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103	$62 \\ 61 \\ 61 \\ 61 \\ 62 \\ 62 \\ 62 \\ 62 \\ $	RPEDC 76
RPEDK1         761           RPEDK2         761           RPELK2         761           RPELC         761           RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ72         762           RPEJ84         762           RPEJ72         762           RPEJ84         762           RPEJ90         762           RPEJ912         762           RPEJ84         762           RPEJ95         761           RPEPE10         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE7         715           RPETAD         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           ROPOFL26024         102           RPOFL1202         102           RPOFL260302         102           RPOFL260302		
RPEDK2         761           RPEHC         761           RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ72         762           RPEJ736         762           RPEJ72         762           RPEJ84         762           RPEJ90         762           RPEJ912         762           RPEJ90         762           RPEJ910         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE3         761           RPEPE40         715           RPETAD         715           RPETAA         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL260302         102           RPOFL260362		RPEDKI 76
RPEHC         761           RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ72         762           RPEJ78         762           RPEJ79         762           RPEJ70         762           RPEJ84         762           RPEJ90         762           RPEJ9172         762           RPEJ84         762           RPEJ95         761           RPEPE10         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE7         762           RPETAD         715           RPETAD         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL260242         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362	61 62 62 62	
RPEJ12         762           RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ48         762           RPEJ72         762           RPEJ86         762           RPEJ72         762           RPEJ84         762           RPEJ90         762           RPEJ912         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPEPE10         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPETAD         715           RPETAD         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL260242         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302 <td>62 62 62</td> <td>RPEDK2 76</td>	62 62 62	RPEDK2 76
RPEJ24         762           RPEJ36         762           RPEJ48         762           RPEJ60         762           RPEJ72         762           RPEJ74         762           RPEJ72         762           RPEJ72         762           RPEJ72         762           RPEJ96         762           RPEJ97         761           RPEPE10         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE3         761           RPE7C         762           RPE7AD         715           RPE7RAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL260302         102           RPOFL260302	62 62	RPEHC 76
RPEJ36         762           RPEJ48         762           RPEJ60         762           RPEJ72         762           RPEJ84         762           RPEJ96         762           RPEJ972         762           RPEJ84         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5S         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOF	62	RPEJ12 76
RPEJ36         762           RPEJ48         762           RPEJ60         762           RPEJ72         762           RPEJ84         762           RPEJ96         762           RPEJ972         762           RPEJ84         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5S         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOF	62	RPEI24 76
RPEJ48         762           RPEJ60         762           RPEJ72         762           RPEJ84         762           RPEJ96         762           RPEJ84         762           RPEJ96         762           RPEJ96         762           RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5S         761           RPEPE5SF         761           RPEPE3SF         761           RPEPE3SF         761           RPEPE3SF         761           RPER2RC         762           RPETAD         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPL2         103           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102 <td< td=""><td>_</td><td></td></td<>	_	
RPEJ60         762           RPEJ72         762           RPEJ84         762           RPEJ84         762           RPEJ96         762           RPEJ96         762           RPEP10         761           RPEP5         761           RPEP55         761           RPEP55         761           RPEP20         715           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102	62	
RPEJ72         762           RPEJ84         762           RPEJ96         762           RPEP10         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL1302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102     <		RPEJ48 76
RPEJ84         762           RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102	62	RPEJ60 76
RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCL(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266362 <t< td=""><td>62</td><td>RPEJ72 76</td></t<>	62	RPEJ72 76
RPEJ96         762           RPEPE10         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCL(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266362 <t< td=""><td>62</td><td>RPEI84 76</td></t<>	62	RPEI84 76
RPEPE10         761           RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362		
RPEPE10SF         761           RPEPE5         761           RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCFL202         102           RPOFL1202         102           RPOFL1302         102           RPOFL362         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362		
RPEPE5         761           RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETAD         715           RPETAV3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCFL202         102           RPOFL1202         102           RPOFL1302         102           RPOFL362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362		
RPEPE5SF         761           RPER2RC         762           RPETAD         715           RPETAD         715           RPETAV3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCFL202         102           RPOFL1202         102           RPOFL1202         102           RPOFL302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL26632	61	RPEPE10SF 76
RPER2RC         762           RPETAD         715           RPETAD         715           RPETRAY3C         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272302	61	RPEPE5 76
RPER2RC         762           RPETAD         715           RPETRAY3C         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPL2         103           RPCFL202         102           RPOFL1202         102           RPOFL1302         102           RPOFL362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272302         102	61	RPEPE5SF 76
RPETAD         715           RPETRAY3C         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPL2         103           RPL2         103           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266302         102           RPOFL26632         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272302         102		
RPETRAY3C         715           RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260362         102           RPOFL266362         102           RPOFL266302         102           RPOFL266302         102           RPOFL26632         102           RPOFL26632         102           RPOFL26632         102           RPOFL26632         102           RPOFL26632         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102	_	
RPETRAY3N         715           RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPH362A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266362         102           RPOFL27202         102           RPOFL272302         102	_	
RPFC6         85           RPH301A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL266362         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102	15	RPETRAY3C 71
RPH301A         66           RPH302A         66           RPH302A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL26302         102           RPOFL26302         102           RPOFL26302         102           RPOFL26302         102           RPOFL2632         102           RPOFL272202         102           RPOFL272302         102	15	RPETRAY3N 71
RPH302A         66           RPH361A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL26302         102           RPOFL2632         102           RPOFL2632         102           RPOFL2632         102           RPOFL27202         102           RPOFL272242         102           RPOFL272302         102	85	RPFC6 8
RPH302A         66           RPH361A         66           RPH361A         66           RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL26302         102           RPOFL2632         102           RPOFL2632         102           RPOFL2632         102           RPOFL27202         102           RPOFL272242         102           RPOFL272302         102	_	
RPH361A         66           RPH362A         66           RPL362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1242         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266242         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL263622         102           RPOFL26302         102           RPOFL26302         102           RPOFL26362         102           RPOFL27202         102           RPOFL272202         102           RPOFL272302         102	_	
RPH362A         66           RPL2         103           RPLC(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1242         102           RPOFL1302         102           RPOFL1302         102           RPOFL260202         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	00	
RPL2         103           RPL2(C/B)         718           RPOFL1202         102           RPOFL1202         102           RPOFL1202         102           RPOFL1302         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266242         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	66	RPH361A 6
RPLC(C/B)         718           RPOFL1202         102           RPOFL1242         102           RPOFL1302         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	66	RPH362A 6
RPOFL1202         102           RPOFL1242         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260202         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	03	RPL2 10
RPOFL1202         102           RPOFL1242         102           RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260202         102           RPOFL260202         102           RPOFL260302         102           RPOFL260302         102           RPOFL260302         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	18	RPLC(C/B) 71
RPOFL1242         102           RPOFL1302         102           RPOFL362         102           RPOFL260202         102           RPOFL260202         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102		
RPOFL1302         102           RPOFL1362         102           RPOFL260202         102           RPOFL260242         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102		
RPOFL1362         102           RPOFL260202         102           RPOFL260242         102           RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL260362         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	02	RPOFL1242 10
RPOFL260202         102           RPOFL260242         102           RPOFL260302         102           RPOFL260362         102           RPOFL260202         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272202         102           RPOFL272302         102	02	RPOFL1302 10
RPOFL260242         102           RPOFL260302         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102	02	RPOFL1362 10
RPOFL260242         102           RPOFL260302         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266302         102           RPOFL266362         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102	02	RPOFL260202 10
RPOFL260302         102           RPOFL260362         102           RPOFL260362         102           RPOFL266202         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102		
RPOFL260362         102           RPOFL266202         102           RPOFL266242         102           RPOFL266302         102           RPOFL266362         102           RPOFL272202         102           RPOFL272242         102           RPOFL272302         102		
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RROMOSGOCB         451           RROMOSGOCL         451           RROMOSGOCR         451           RROMOSGOCR         451           RROMOST2CL         451           RROMOST2CR         451           RROMOSSOCB         451           RROMOSSOCN         451           RROMOSSOCN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD00CR         449           RROMWSD2CL         449           RROMWSD2CR         449           RROMWSD2CR         449           RROMWSD06B         449           RROMWSD06B         450           RROMWSD12CB         450           RRA241         23           RSA242         23           RSA301         23           RSA362         23           RSA423         24	RROMOS108GB	451
RROMOSGOCL         451           RROMOSGOCR         451           RROMOSGOCR         451           RROMOS72CB         451           RROMOS72CC         451           RROMOS90CB         451           RROMOS90CB         451           RROMWSD108CB         449           RROMWSD108CR         449           RROMWSD60CL         449           RROMWSD72CR         449           RROMWSD72CR         449           RROMWSD00CB         449           RROMWSD00CB         449           RROMWSD00CB         449           RROMWSD00CB         449           RROMWSD172CB         450           RROMWSDL72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RSA241         23           RSA242         23           RSA301         23           RSA302         23           RSA362         23           RSA422         23           RSA423         24           RSA423         24           RSA422         23           RSA483<	RROMOS108GN	451
RROMOS60CR         451           RROMOS72CB         451           RROMOS72CL         451           RROMOS72CR         451           RROMOS90CB         451           RROMOS90CN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD00CC         449           RROMWSD00CC         449           RROMWSD72CR         449           RROMWSD72CR         449           RROMWSD72CR         449           RROMWSD90CB         449           RROMWSD00CB         449           RROMWSD12CB         450           RROMWSD2CB         450           RROMWSD172CB         450           RROMWSDR0CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RSA241         23           RSA242         23           RSA301         23           RSA302         24           RSA303         24           RSA362         23           RSA422         23           RSA423         24           RS	RROMOS60GB	451
RROMOS72CB         451           RROMOS72CL         451           RROMOS72CR         451           RROMOS90CB         451           RROMOS90CN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD108CR         449           RROMWSD2CC         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD72CR         449           RROMWSD90CN         449           RROMWSD90CB         449           RROMWSD172CB         450           RROMWSD272CB         450           RROMWSDR0CB         450           RROMWSDR0CB         450           RROMWSDR0CB         450           RROMWSDR0CB         450           RROMWSDR0CB         450           RROMWSDR02B         23           RSA241         23           RSA242         23           RSA301         23           RSA302         24           RSA362         23           RSA422         23           RSA423         24           RSA423         24           RSA	RROMOS60GL	451
RROMOS72CL         451           RROMOS72CR         451           RROMOS90CB         451           RROMOS90CN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD108CR         449           RROMWSD2CC         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD20CB         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD172CB         450           RROMWSDR0CB         450           RROMWSDR0CB         450           RROMWSDR02B         450           RROMWSDR02B         450           RROMWSDR02B         450           RROMWSDR02B         450           RROMWSDR02B         23           RSA241         23           RSA302         23           RSA303         24           RSA362         23           RSA422         23           RSA423         24           RSA421         23           RSA422         23           RSA	RROMOS60GR	451
RROMOS72CR         451           RROMOS90CB         451           RROMOS90CN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD108CN         449           RROMWSD20CL         449           RROMWSD20CR         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD20CB         449           RROMWSD20CB         449           RROMWSD20CB         449           RROMWSD20CB         450           RROMWSD202         23           RSA241         23           RSA302         23           RSA303         24           RSA302         23           RSA362         23           RSA422         23           RSA423         24           RSA423         24           RSA422         23           RSA482 <td>RROMOS72GB</td> <td>451</td>	RROMOS72GB	451
RROMOS90CB         451           RROMOS90CN         451           RROMWSD108CB         449           RROMWSD108CN         449           RROMWSD108CN         449           RROMWSD20CL         449           RROMWSD20CR         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD90CB         449           RROMWSD02CB         449           RROMWSD172CB         450           RROMWSDL60CB         450           RROMWSDR60CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RRA422         23           RSA241         23           RSA301         23           RSA302         24           RSA303         24           RSA362         23           RSA423         24           RSA421         23           RSA422         23           RSA423         24           RSA482         23           RSA483         24           RSA483	RROMOS72GL	451
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RROMWSD60CL         449           RROMWSD60CR         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD272CB         450           RROMWSD172CB         450           RROMWSDR60CB         450           RROMWSDR72CB         450           RSA241         23           RSA242         23           RSA243         24           RSA301         23           RSA302         23           RSA361         23           RSA362         23           RSA363         24           RSA423         24           RSA421         23           RSA422         23           RSA423         24           RSA423         24           RSA423         24           RSA423         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24      RSA		
RROMWSD60CR         449           RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD90CB         449           RROMWSD90CB         449           RROMWSD22CB         450           RROMWSDL60CB         450           RROMWSDL72CB         450           RROMWSDR60CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RRA422         23           RSA241         23           RSA242         23           RSA301         23           RSA302         23           RSA361         23           RSA362         23           RSA423         24           RSA421         23           RSA422         23           RSA423         24           RSA482         23           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24      R		
RROMWSD72CL         449           RROMWSD72CR         449           RROMWSD72CR         449           RROMWSD90CB         449           RROMWSD20CB         449           RROMWSDL60CB         450           RROMWSDL72CB         450           RROMWSDR60CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RROMWSDR72CB         450           RRA422         23           RSA241         23           RSA242         23           RSA301         23           RSA302         23           RSA361         23           RSA362         23           RSA423         24           RSA421         23           RSA422         23           RSA482         23           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA483         24           RSA601         23           RSA602         23	-	
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RROMWSDL72CB         450           RROMWSDR60CB         450           RROMWSDR72CB         450           RSA241         23           RSA242         23           RSA243         24           RSA301         23           RSA302         23           RSA302         23           RSA303         24           RSA302         23           RSA362         23           RSA362         23           RSA362         23           RSA362         23           RSA423         24           RSA421         23           RSA422         23           RSA423         24           RSA482         23           RSA423         24           RSA482         23           RSA483         24           RSA601         23           RSA602         23           RSA603         24 <tr< td=""><td></td><td></td></tr<>		
RROMWSDR60CB         450           RROMWSDR72CB         450           RSA241         23           RSA242         23           RSA243         24           RSA301         23           RSA302         23           RSA303         24           RSA302         23           RSA303         24           RSA303         24           RSA362         23           RSA362         23           RSA363         24           RSA363         24           RSA421         23           RSA422         23           RSA423         24           RSA483         24           RSA601         23           RSA602         23           RSA603         24      RS		
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RSF841(N/L/R/B)         46           RSF842A         44           RSF842(N/L/R/B)         46           RSF843A         45           RSF843(N/L/R/B)         47           RSF901A         44           RSF901A         44           RSF901A         44           RSF901(N/L/R/B)         46           RSF902A         44           RSF903A         45           RSF903A         45           RSF903(N/L/R/B)         46           RSF961A         44           RSF962A         44           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         46           RSFDHL30(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH75         106	RSF783(N/L/R/B)	47
RSF842A         44           RSF842(N/L/R/B)         46           RSF843A         45           RSF843(N/L/R/B)         47           RSF901A         44           RSF901A         44           RSF901A         44           RSF901A         44           RSF901A         44           RSF902A         44           RSF903A         45           RSF903A         45           RSF903A         45           RSF961A         44           RSF962A         44           RSF963A         45           RSF963A         45           RSF963A         45           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL2(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFR42(H/V)(L/R/B) <t< td=""><td>RSF841A</td><td>44</td></t<>	RSF841A	44
RSF842(N/L/R/B)         46           RSF843A         45           RSF843(N/L/R/B)         47           RSF901A         44           RSF901A         44           RSF901A         44           RSF901A         44           RSF901A         44           RSF902A         44           RSF902(N/L/R/B)         46           RSF903A         45           RSF903(N/L/R/B)         47           RSF961A         44           RSF962A         44           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF0HL2(L/R)         106           RSFDHL2(L/R)         106           RSFDHL30(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFR42(H/V)(L/R/B)         49	RSF841(N/L/R/B)	46
RSF843A         45           RSF843(N/L/R/B)         47           RSF901A         44           RSF901A         44           RSF901(N/L/R/B)         46           RSF902A         44           RSF902A         44           RSF902A         44           RSF902(N/L/R/B)         46           RSF903(N/L/R/B)         47           RSF961A         44           RSF962A         44           RSF963(N/L/R/B)         46           RSF963A         45           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R)         106           RSFDHL2(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFR42(H/V)(L/R/B)         49 <tr< td=""><td>RSF842A</td><td>44</td></tr<>	RSF842A	44
RSF843(N/L/R/B)         47           RSF901A         44           RSF901A         44           RSF901(N/L/R/B)         46           RSF902A         44           RSF903A         45           RSF903A         45           RSF903A         45           RSF903(N/L/R/B)         47           RSF961A         44           RSF962(N/L/R/B)         46           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF0HL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFDH176         106           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49 <td>RSF842(N/L/R/B)</td> <td>46</td>	RSF842(N/L/R/B)	46
RSF901A         44           RSF901(N/L/R/B)         46           RSF902A         44           RSF902A         44           RSF902A         44           RSF902(N/L/R/B)         46           RSF903A         45           RSF903(N/L/R/B)         47           RSF961A         44           RSF961A         44           RSF962(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         46           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         46           RSF0HL20(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH75         106           RSFR362(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)	RSF843A	45
RSF901(N/L/R/B)         46           RSF002A         44           RSF002A         44           RSF002(N/L/R/B)         46           RSF003A         45           RSF003(N/L/R/B)         47           RSF061A         44           RSF061(N/L/R/B)         46           RSF062(N/L/R/B)         46           RSF062(N/L/R/B)         46           RSF062(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R)         106           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B	RSF843(N/L/R/B)	47
RSF002A         44           RSF002(N/L/R/B)         46           RSF003A         45           RSF003(N/L/R/B)         47           RSF01A         44           RSF03(N/L/R/B)         47           RSF061A         44           RSF061(N/L/R/B)         46           RSF062(N/L/R/B)         46           RSF062(N/L/R/B)         46           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF063(N/L/R/B)         46           RSF063(N/L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R	RSF901A	44
RSF902(N/L/R/B)         46           RSF903A         45           RSF903(N/L/R/B)         47           RSF901A         44           RSF961A         44           RSF962A         44           RSF962(N/L/R/B)         46           RSF962(N/L/R/B)         46           RSF963A         45           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSF0HL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFR362(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           R	RSF901(N/L/R/B)	46
RSF003A         45           RSF003(N/L/R/B)         47           RSF961A         44           RSF961A         44           RSF961A         44           RSF961(N/L/R/B)         46           RSF962A         44           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF040(N/L/R/B)         47           RSF01120(L/R)         106           RSFDHL12(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B)         49	RSF902A	
RSF903(N/L/R/B)         47           RSF961A         44           RSF961A         44           RSF961N/L/R/B)         46           RSF962A         44           RSF963A         45           RSF963A         45           RSF963(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSFD63(N/L/R/B)         47           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B)         49	RSF902(N/L/R/B)	46
RSF961A         44           RSF961(N/L/R/B)         46           RSF962A         44           RSF962(N/L/R/B)         46           RSF962(N/L/R/B)         46           RSF963A         45           RSF963(N/L/R/B)         47           RSFD61(D/L/R/B)         47           RSFD61(D/L/R)         106           RSFDHL12(L/R)         106           RSFDH124(L/R)         106           RSFDH124(L/R)         106           RSFDH124(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFDH75         106           RSFR362(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49		45
RSF961(N/L/R/B)         46           RSF962A         44           RSF962(N/L/R/B)         46           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSFD61(N/L/R/B)         47           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH136(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR61(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B)         49		47
RSF962A         44           RSF962(N/L/R/B)         46           RSF963A         45           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF01L12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDH120(L/R)         106           RSFDH120(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH73         106           RSFDH74         106           RSFDH75         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR61(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B)		
RSF962(N/L/R/B)         46           RSF963A         45           RSF963(N/L/R/B)         47           RSF963(N/L/R/B)         47           RSF04(L2(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDHL20(L/R)         106           RSFDHL30(L/R)         106           RSFDHL30(L/R)         106           RSFDH120(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH14         106           RSFDH15         106           RSFDH16         106           RSFDH75         106           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR61(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B)         49           RSFR62(H/V)(L/R/B) <td></td> <td></td>		
RSF963A         45           RSF963(N/L/R/B)         47           RSF063(N/L/R/B)         47           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDH124(L/R)         106           RSFDH124(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH73         106           RSFDH75         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49 <td< td=""><td></td><td></td></td<>		
RSF963(N/L/R/B)         47           RSFDHL12(L/R)         106           RSFDHL12(L/R)         106           RSFDHL20(L/R)         106           RSFDHL24(L/R)         106           RSFDHL30(L/R)         106           RSFDHL30(L/R)         106           RSFDHL36(L/R)         106           RSFDH136(L/R)         106           RSFDH136(L/R)         106           RSFDH13         106           RSFDH73         106           RSFDH75         106           RSFDH75         106           RSFDH76         106           RSFDH75         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/		
RSFDH.12(L/R)         106           RSFDHL15(L/R)         106           RSFDHL20(L/R)         106           RSFDH124(L/R)         106           RSFDH124(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDH73         106           RSFDH75         106           RSFR45(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49		
RSFDHL15(L/R)         106           RSFDHL20(L/R)         106           RSFDHL24(L/R)         106           RSFDHL30(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH130(L/R)         106           RSFDH13         106           RSFDHT3         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49		
RSFDHL20(L/R)         106           RSFDHL24(L/R)         106           RSFDHL30(L/R)         106           RSFDHL36(L/R)         106           RSFDH136(L/R)         106           RSFDH136(L/R)         106           RSFDH136(L/R)         106           RSFDHT3         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR42(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49 </td <td></td> <td></td>		
RSFDHL24(L/R)         106           RSFDHL30(L/R)         106           RSFDH130(L/R)         106           RSFDHT36(L/R)         106           RSFDHT2         106           RSFDHT3         106           RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422 <td></td> <td></td>		
RSFDHL30(L/R)         106           RSFDHL36(L/R)         106           RSFDHT36(L/R)         106           RSFDHT2         106           RSFDHT3         106           RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE42		
RSFDHL36(L/R)         106           RSFDHT1         106           RSFDHT2         106           RSFDHT3         106           RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422<		
RSFDHT1         106           RSFDHT2         106           RSFDHT3         106           RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTR1E362         672           RSTR1E422         672           RSTR1E432         677           RSTR263         679           RSTR563 <td></td> <td></td>		
RSFDHT2         106           RSFDHT3         106           RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFDHT3         106           RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE363         677           RSTRLE422         674           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFDHT4         106           RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE363         679           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFDHT5         106           RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE363         679           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFDHT6         106           RSFR361(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR 721(H/V)(L/R/B)         49           RSTT         710           RSTRLE362         672           RSTRLE363         677           RSTRLE363         677           RSTRLE422         674           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFR361(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR362(H/V)(L/R/B)         49           RSFR421(H/V)(L/R/B)         49           RSFR422(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR 721(H/V)(L/R/B)         49           RST         710           RSTRLE363         677           RSTRLE363         677           RSTRLE363         677           RSTRSE362         674           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFR421(H/V)(L/R/B)         49           RSFR422(H/V)(L/R/B)         49           RSFR422(H/V)(L/R/B)         49           RSFR481(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR 721(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRSE362         674           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674		
RSFR421(H/V)(L/R/B)         49           RSFR422(H/V)(L/R/B)         49           RSFR422(H/V)(L/R/B)         49           RSFR481(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR 721(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRSE362         674           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674	RSFR362(H/V)(L/R/B)	49
RSFR481(H/V)(L/R/B)         49           RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE362         674           RSTRSE363         679           RSTRSE422         674	RSFR421(H/V)(L/R/B)	49
RSFR482(H/V)(L/R/B)         49           RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE362         674           RSTRSE363         679           RSTRSE422         674	RSFR422(H/V)(L/R/B)	49
RSFR541(H/V)(L/R/B)         49           RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE363         679           RSTRSE363         679           RSTRSE422         674           RSTRSE422         674	RSFR481(H/V)(L/R/B)	49
RSFR542(H/V)(L/R/B)         49           RSFR601(H/V)(L/R/B)         49           RSFR602(H/V)(L/R/B)         49           RSFR661(H/V)(L/R/B)         49           RSFR662(H/V)(L/R/B)         49           RSFR721(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RSFR722(H/V)(L/R/B)         49           RST         710           RSTRLE362         672           RSTRLE363         677           RSTRLE422         672           RSTRLE423         677           RSTRSE362         674           RSTRSE363         679           RSTRSE422         674	RSFR482(H/V)(L/R/B)	49
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RTPRS84H6	513	RW
RTPRS90H1	488	RW
RTPRS90H2	493	RW
RTPRS90H3	498	RW
RTPRS90H4	503	RW
RTPRS90H5	508	RW
RTPRS90H6	513	RW
RTPRS96H1	488	RW.
RTPRS96H2	493	RW.
RTPRS96H3	498	RW
RTPRS96H4	503	RW.
RTPRS96H5	508	RW.
RTPRS96H6	513	RW
RTRDC48304	633	RW
RTRDC60304	633	RW
RTRDC72304 RTRDC72362	633 632	RW RW
RTRDC72364	633	RW
RTRDC84422	632	RW
RTRDC96482	632	RW
RTRDOF60242	627	RW
RTRDOF60302	627	RW
RTRDOF60362	627	RW
RTRDOF66242	627	RW
RTRDOF66302	627	RW
RTRDOF66362	627	RW

pattern no. RTRDOF72242	627
RTRDOF72302	627
RTRDOF72362	627
RTRDOF78242	627
RTRDOF78302	627
RTRDOF78362	627
RTRDOF84242	627
RTRDOF84302	627
RTRDOF84362	627
RTSDC362	632
RTSDC422	632
RTSDC42424	633
RTSDC482	632
RTSDC48484	633
RTSF14	727
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RUMC3010	396
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RWA3623	97 27
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RWA4212	28
RWA4221	20
RWA4223	27
RWA4232	28
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RWA4821	27
RWA4823	27
RWA4832	28
RWA5412	28
RWA5421	27
RWA5423	27
RWA5432	28
RWA6012	28
RWA6021	27
RWA6023	27
RWA6032	28
RWA6612	28
RWA6621	27
RWA6623	27
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RWA7221	27
RWA7223	27
RWA7232	28
RWEA3613	29
RWEA3626	29
RWEA3631 RWEA3662	29
RWEA4213	29
RWEA4215	29
RWEA4220	29
RWEA4251	29
RWEA4813	29
RWEA4826	29
RWEA4831	29
RWEA4862	29
RWHCDA9020	608
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RWHCDB(L/R)9020	608
RWHCDB(L/R)9620	608
RWHCDE9020	608, 609
RWHCDE9620	608, 609
RWHCDF(L/R)9020	608
RWHCDF(L/R)9620	608
RWHCFA9020	609
RWHCFA9620	609
RWHCFB(L/R)9020	609
RWHCFB(L/R)9620	609
RWHCFF(L/R)9020 RWHCFF(L/R)9620	610
RWHDHTB3026	723
RWHDHTB30H1	473
RWHDHTB30H2	474
RWHDHTB30H3	475
RWHDHTB30H4	476
RWHDHTB30H5	477
RWHDHTB3626	723
RWHDHTB36H1	473
RWHDHTB36H2	474
RWHDHTB36H3	475
RWHDHTB36H4	476
RWHDHTB36H5	477
RWHDHTB4226	723
RWHDHTB42H1	473
RWHDHTB42H2	474
RWHDHTB42H3	475
RWHDHTB42H4 RWHDHTB42H5	476
RWHDHTB42H5	723
RWHDHTB48H1	473
RWHDHTB48H2	474
RWHDHTB48H3	475
RWHDHTB48H4	476
RWHDHTB48H5	477
RWHDHTB54H1	473
RWHDHTB54H2	474
RWHDHTB54H3	475
RWHDHTB54H4	476
RWHDHTB54H5	477
RWHDHTB60H1	473
RWHDHTB60H2	474
RWHDHTB60H3	475
RWHDHTB60H4	476
RWHDHTB60H5	477
RWHDHTB66H1 RWHDHTB66H2	473
RWHDHTB66H3	474
RWHDHTB66H4	475
RWHDHTB66H5	477
RWHDHTB72H1	473
RWHDHTB72H2	474
RWHDHTB72H3	475
RWHDHTB72H4	476
RWHDHTB72H5	477
RWHDHTB78H1	473
RWHDHTB78H2	474
RWHDHTB78H3	475
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RWHDHTB90H1	473
RWHDHTB90H2	474
RWHDHTB90H3	475
RWHDHTB90H4	476
RWHDHTB90H5	477
RWHDHTB96H1	473
RWHDHTB96H2	474
RWHDHTB96H3	475
RWHDHTB96H4	476
RWHDHTB96H5	477
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YPSB2024F	522
YPSB2027	524
YPSB2027F	522
YPSB2030	524
YPSB2030F	522
YPSB2036	524
YPSB2036F	522
YPSB2042	524
YPSB2042F	522
YPSB2048	524
YPSB2048F	522
YPSB2054	524
YPSB2054F	522
YPSB2060	524
YPSB2060F YPSB2066	522
YPSB2066FRR	524 522
YPSB2000F KK	522
YPSB2072FRR	522
YPSB2624	525
YPSB2624F	523
YPSB2627	525
YPSB2627F	523
YPSB2630	525
YPSB2630F	523
YPSB2636	525
YPSB2636F	523

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YPSB2642	525
YPSB2642F	523
YPSB2648	525
YPSB2648F	523
YPSB2654	525
YPSB2654F	523
YPSB2660	525
YPSB2660F	523
YPSB2666	525
YPSB2666FRR	523
YPSB2672	525
YPSB2672FRR	523
YPSB3224	524
YPSB3224F	522
YPSB3227	524
YPSB3227F	522
YPSB3230	524
YPSB3230F	522
YPSB3236	524
YPSB3236F	522
YPSB3242	524
YPSB3242F	522
YPSB3248	524
YPSB3248	522
YPSB3254	524
YPSB3254F	
YPSB3260	522
YPSB3260F	524
YPSB3266	522
	524
YPSB3266FRR	522
YPSB3272	524
YPSB3272FRR	522
YPSB3824	525
YPSB3824F	523
YPSB3827	525
YPSB3827F	523
YPSB3830	525
YPSB3830F	523
YPSB3836	525
YPSB3836F	523
YPSB3842	525
YPSB3842F	523
YPSB3848	525
YPSB3848F	523
YPSB3854	525
YPSB3854F	523
YPSB3860	525
YPSB3860F	523
YPSB3866	525
YPSB3866FRR	523
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110B001E	

## Selling Policy

	This Selling Policy supersedes all previous selling policies and is inclusive of Knoll, KnollStudio and Muuto. Prices, discounts and product offerings are subject to change without notice.
Terms & Conditions of Sales	Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller These terms and conditions supersede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.
Ordering Information	All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.
Order Confirmation	A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.
Pricing Policies	List prices are subject to change without notice.
	List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.
Taxes	Purchaser shall submit to Seller the appropriate exemption certificates.
Terms of Payment	Payment for one hundred percent (100%) of the net order amount (including any applicable shipping and handling fee) is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than \$100,000 net, a fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.
	KnollStudio orders less than \$2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than \$2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment.
	If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance. Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.
Changes and Cancellation	Standard purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.
	QuickShip orders may not be changed or canceled without Knoll's authorization. In the event of Muuto order changes, 25% payment of original net order amount is required for changes incurring the week the order was entered. 100% payment of original net order amount is required for changes incurring the week the order is scheduled to ship. If Muuto is ordered on QuickShip, the QuikShip policy supersedes.
Freight Prepaid	For standard orders, freight is prepaid and included in the price of all Knoll Office and KnollStudio Products, except KnollTextiles and Muuto, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.
Delivery/Freight Charges	Freight for all Muuto orders must be specified at time of order placement and added to the PO.
Delivery/Freight Charges	Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin. For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any
	handling and transportation charges incidental to loading at the point of departure and unloading at the final destination. Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be
	responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing. Nonstandard methods of shipment and/or additional services are available upon request. Orders for QuickShip product shipping direct parcel or White Glove are subject to additional shipping and handling charges and must be paid by Purchaser. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery. Partial shipments may be made and invoiced by Seller.
Claims	All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser

## Selling Policy

Seller's Security Interest	Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not
Poturne	limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.
Returns	The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently
	offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original
	Seller packing cartons. No refund or credit shall be given for damaged Products.
Held Orders/Storage	If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a
	delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is
	ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the
	Purchaser upon delivery of the Product into storage.
Customer's Own Material	A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to
	Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of
	Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance,
	condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any
	damages, injuries or losses arising out of or related to use of the COM on the Product.
Delay/Force Majeure	Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of war or terrorism, act
	of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable
	control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product
	or cancel any purchase order.
Compliance with Law	PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES,
Patents	REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.
Falents	Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a
	contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all
	payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or
	proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.
	The foregoing indemnity does not apply to the following:
	• Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
	<ul> <li>Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.</li> </ul>
	Any settlements of a suit or proceeding made without Seller's written consent.
Limitations of Liability	SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE
	LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.
	Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

## KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

Knoll furniture can be ordered keyed-alike or random keyed. Key-alike and random keying instructions cannot be mixed on any single order. Only one of the two instructions can be used on an individual order. When an order is submitted with mixed (key-alike and random) instructions, Knoll will release the order as key-alike only and lock cores will have to be specified separately.

### Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250. Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

#### IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A \$50 HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

## If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

#### Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

#### Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

### Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

#### Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

#### Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

## How to Specify Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

**Step 1** - Using the project floorplan, count the number of locks in each workstation.



**Step 2** - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

5 workstations with 2 locks per station 3 workstations with 4 locks per station 2 workstations with 5 locks per station

**Step 3** - For the first group (5 sets of 2 locks), enter the number of workstations in the quantity column.

Qty	Pattern #	Description	Unit List	Ext. List
5				

**Step 4** - Then enter the pattern number "KSPEC__" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C
Step \$	5 - Repeat for o	ther groups.		
Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C
3	KSPEC 4	Set of 4 cores/keys	N / C	N / C
2	KSPEC 5	Set of 5 cores/keys	N / C	N / C

Your Key instructions are complete.

Knoll will select key numbers for each set from 250 available numbers. Additional key numbers are available through Custom Product Development. For additions to existing installations, specify desired key numbers in the description.

## **Service Parts**

Pattern #	Description	List Price
KKEY	Shrouded Key Specify key number desired	\$11
KBLANK	Shrouded Key Blank	\$11
KSPECB	Retrofit Universal Core/Key Specify key number desired	\$23
KCHANGE	Change Key	\$11
HLKRKMASTER*	Master Key	\$14

*Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.

## General Ordering Information

### **The Products**

This guide encompasses all standard products for this product group.

### Sizes

Dimensions listed in this guide are indicated as: H = height W = width D = depth Dia. = diameter Rad. = radius

### Pricing

All prices shown are list.

### How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

## Mail all orders to:

Knoll, Inc. 1235 Water Street P.O. Box 157 East Greenville, PA 18041 Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

## Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEEDTM certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."