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## Introduction

With a commitment to innovation and modern aesthetics, Knoll sets the standard for the environment in which people work. AutoStrada is one of the most comprehensive office concepts to be developed by Knoll. Evolving workplace needs are met with innovative design, from private offices to collaborative spaces for team interaction.

AutoStrada addresses any office combination with a consistent aesthetic of high quality materials and carefully detailed design. Whether an office requires a high-performance open plan system, refined architectural case goods, progressive private office furniture, or a collaborative “big table” concept, AutoStrada provides a solution.

AutoStrada is a planning approach that combines furniture and interior architecture for both open plan and private offices spaces.

AutoStrada is a premium, one-source design.

AutoStrada is the definition of the most advanced technology management capabilities.

AutoStrada is modern. It is absolute design with a strong, basic design premise.

## The Planning Models

Four AutoStrada planning models offer one set of continuous, intelligent, solutions-oriented capabilities.

Four ways AutoStrada redefines space:

- Spine-based planning
- Storage-anchored planning
- Collaborative table-based planning
- Architectural office planning

Any one environment could include solutions provided by any mix or all of the four planning models. Diverse planning models meet cross-cultural workplace environments everywhere.

## AS1 AutoStrada spine based planning

AutoStrada spine based planning provides wall-like architectural order to office interiors and offers high performance technological support. The spine supports continuous off-module attachment of workspaces, storage components, KnollExtra accessories, and perpendicular linkable screens or panels to define workstations. The spine also manages and distributes power and communications throughout clusters of workstations, enabling convenient outlets at desk height and unobstructed access to cabling.

Spines can be built to any one foot increment of length and can be freestanding with outriggers to support cantilevered workspaces and overhead storage. Spines may also be integrated with attached panels or screens for support and enclosure. T-ends enable the spine to extend to absorb the dimensional gain of attached panels.

Spine covers include veneer, laminate, dry-erase marker, tackable fabric, integral shelves, slatwall and integral cable tray surfaces. Spines are available in three horizons--39”H, 48”H and 64”H--and may be fitted with frameless glass add ups for additional privacy above any of four crown profiles.

Linkable screens are available in tackable upholstered or glazed panels and windows, with a complete range of connectors that also support workspaces and storage.

## AS2 AutoStrada storage anchored planning

AutoStrada storage anchored planning redefines the open office architecture with aesthetic and functional alternatives to conventional panel-based systems. Storage anchored planning begins with the anchor cabinet to which either AutoStrada panels or wood or laminate surrounds are attached to create individual or shared work areas. Storage anchored planning combines the performance of systems furniture with elegant details more like custom millwork.

AutoStrada panels feature a laminate or veneer tiled grid to the floor, with aluminum reveals between tiles on the exterior, and fabric or fabric and slatwall surfaces on the inside of the workstation. Interior base raceway distributes power and communications throughout a cluster with outlets only on the inside of the panels. AutoStrada panel heights enable seated access (42”H), seated privacy (49”H) or standing privacy (64”H). Frameless glass add ups can be added to panels for additional privacy. Connectors support workspaces, overhead storage or shelves and KnollExtra paper management and technology support tools.

AutoStrada surrounds, in veneer or laminate surface, are ideal for raised floor environments and a visual alternative to panels. Median surrounds or median storage form the backbone to which bridges and anchor cabinets are attached. Medians include a back panel, one or two end gables, a counter surface and a workspace or shelves. Bridges include a back panel and workspace. AutoStrada surrounds typically describe workstation boundaries at a 49” horizon.

## AS3 AutoStrada wall based planning

AutoStrada wall based planning integrates freestanding and wall supported storage, desks and tables to build distinctive workspaces in private offices and walled collaborative areas.

AutoStrada Applied Walls add systems performance to built walls, enabling various surface materials and off module support for shelves, overheads and workspaces. Applied wall is either 69”H or 84”H, in any 6” increment of width. Horizontal channels contain interchangeable inserts like veneer, marker surface, fabric, glass, slatwall or recessed covers, and accept brackets for a variety of accessories at any point. Wall frames transfer most of the supported load directly to the floor.

AutoStrada overheads and tackboards can also be directly attached to most built walls. Freestanding AutoStrada cabinets for private offices are available in 70” and 84” horizons.

## AS4 AutoStrada collaborative planning

AutoStrada collaborative planning is based on the Crinion Open Table, which creates open shared workspaces for groups from two to ten or more at a continuous workspace “bench”. Designed to support teams of people Crinion Open Table is ideal for trading rooms, libraries and conference rooms.

Crinion Open Table offers a unique alternative to traditional workstations, with continuous cantilevered workspaces, unobstructed kneespace, convenient, capable power and communications distribution, and optional desktop privacy screens. An extremely strong structure supports workspaces up to 36”d each side and virtually unlimited in length.

Crinion Open Table may be complemented with AutoStrada metal or wood storage, or Calibre files and cabinets as parallel file banks or as returns.

### Materials

AutoStrada offers a range of exceptional materials and finishes, including premium grade hardwood veneers, Techwood, laminate, clear anodized aluminum, and architectural glass.

Veneers are all hand selected to best showcase the beauty of natural grain. Every effort is made to ensure that Knoll veneers are the best that can be sourced in quality of color, consistency and size. Natural variations of wood are not considered to be defects. The natural process of color change in real wood products is part of the beauty and unique character of the material. Knoll expects wood to patina over time.

Techwood is a genuine wood veneer which has been enhanced by technology to provide color and grain consistency.

High recycled content aluminum is used in the manufacture of aluminum components.

High-pressure laminate surface materials have been selected for their durability and low maintenance.

FSC (Forest Stewardship Council) certified materials are available by request.

### Construction details

All AutoStrada worksurfaces are 1 1/4" thick and are a 3 ply solid construction. Worksurfaces are available in rectilinear and wedge shapes. The distinctive 3/8" tapered edge can be specified on just the user side or also on the approach side. Worksurfaces can be specified "full depth" with or without grommets, or with a 3/8" cord drop along the back with a centered edge grommet.

Worksurfaces appear to "float" 1" above lower storage components. Pedestals and legs can support a worksurface height of 28 1/4"H (typically in open plan) or 29 5/8" (in private offices). The higher worksurface height requires wood pedestals equipped with cabinet feet.

Pedestals and overhead storage are available in either metal or wood case. Wood pedestals have full extension file drawer slides with bottom-loadable steel floor and 3/4 extension slides all wood construction box drawers.

Wood or laminate case cabinets with hinged doors and adjustable shelves require doors to be removed to adjust shelving; alternatively a special request 170° hinge package is available to retrofit cabinets in the field.

Metal pedestals and Reuter overhead storage cabinets with flat front are durable steel construction with painted, laminate or veneer drawer fronts.

Metal pedestals feature full width protruding aluminum pull. Metal pedestals have all full extension personal, data and file drawer slides.

Wood cases incorporate 3 ply construction and components are finished on all sides. Core material is 45lb density particleboard. Wood drawers feature dovetail joinery details. File drawers have steel floor and are bottom loadable. Wood drawers feature full width anodized aluminum recessed or protruding pull. File drawers include file bars to support letter or legal suspended filing in either direction.

Freestanding private office cabinets are supported by cylindrical extruded aluminum feet which match an optional worksurface standoff detail.

Spine, linkable screens, panels, legs and metal storage offer 1" or greater levelling capacity. Wood storage has 1/2" levelling.

### Cable management

AutoStrada incorporates discreet and concealed wire management as well as four or six circuit power distribution in all four planning models, supporting low to very high technology requirements. Storage anchored surrounds, designed for raised floor environments, are the only planning type that does not have power distribution capability.

### Leg design

AutoStrada support legs are a refined shape in clear anodized aluminum finish. Legs feature either lockable casters or a unique glide sleeve that allows leveling without exposed glide threads. A pair of straight legs or one 9" wide leg can support one end of a worksurface when the other end is spine-supported, panel-supported or joined to a perpendicular worksurface with AT2TB brackets. If distance between support spans over 48", additional support is required.

Two pairs of straight legs may also be specified to create a freestanding table in combination with an AutoStrada worksurface not to exceed 72" x 30" with a corresponding stiffener.

### Locks

All pedestals and cabinets with drawers are supplied with a ganglock mechanism in place. In addition, cabinets 30" wide and over with drawers have an interlock anti-tip feature to prevent the opening of a second drawer when one is already open. Drawer fronts and door fronts where applicable are routed to receive the lock itself. Keying instructions for key alike must accompany all orders and are field installed. Products are shipped from the factory with random locks or lock plugs for key-alike orders.

### Representative Dimensions

All dimensions in this price list are nominal and for representative purposes only. For specific build dimensions please consult specification planning tools or contact your Customer Service representative.

Line drawings in this price list are strictly for quick product identification.

**Finishes****L - Laminate**

*Matching edge band unless noted otherwise*

117	Soft Grey
118	Bright White
114	Folkstone Grey
111	Jet Black
119	Pumice
121	Micro Grey with 114 Folkstone grey edge band
122	Brushed Sand with 119 Pumice edge band
123	Brushed Grey with 128 Fog edge band
128	Fog
129	Micro Sand with 119 Pumice edge band

**V1 - Techwood Closed Pore**

Y319	Cherry
Y326	Dark Mahogany
Y316	Maple
Y323	Medium Walnut
Y311	Beech
Y324	Ash
Y325	Chestnut
Y327	Light Oak
Y328	Mahogany
Y329	Medium Oak

**V2 – Natural veneer**

V312	Bronzed Cherry
V313	Burnt Walnut
V316	Light Maple
V311	Beech
V314	Dark Cherry
V315	Light Cherry
V318	Mahogany on Walnut
V319	Medium Cherry
V323	Medium Walnut on Walnut
V342	Qtr. cut/slip match Bronzed Cherry
V344	Qtr. cut/slip match Dark Cherry
V345	Qtr. cut/slip match Light Cherry
V349	Qtr. cut/slip match Medium Cherry

**V3 – Exotic veneer**

V512	Quartered Figured Anigre
V514	Quartered Makore
V515	Quartered Sycamore
V513	Quartered Graphite Oak
V516	Quartered Whitened Oak

**Paint****P1**

111	Jet Black
112	Brown
113	Dark Grey
114	Folkstone Grey
115	Medium Grey
116	Sandstone
117	Soft Grey

**P2**

611	Beige Mist Metallic
612	Medium Metallic Grey

**P3**

118	Bright White
613	Silver

**Anodized**

AA	Anodized Aluminum
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**Plated**

PT	Brushed Pewter
----	----------------

**Glass**

TEMP	Clear Tempered
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**Architectural Glass**

GL6	Block Matrix
GL13	Powder

**Mixed Finishes: (where applicable for work surfaces only)**

*To order mixed finishes, enter four digit finish code as follows:*

*Use 2 digit prefix to indicate surface finish (laminate)*

11	Jet Black
14	Folkstone Grey
17	Soft Grey
18	Bright White
19	Pumice
21	Micro Grey
22	Brushed Sand
23	Brushed Grey
28	Fog
29	Micro Sand

*Use 2 digit suffix to indicate edge finish (wood)*

11	for V311, Y311
12	for V312, V342
13	for V313
14	for V314, V344
15	for V315, V345
16	for V316, Y316
17	for V317
18	for V318
19	for V319, V349
Y9	for Y319
21	for V321
22	for V322
23	for V323
Y3	for Y323
24	for Y324
25	for Y325
26	for Y326
27	for Y327
28	for Y328
29	for Y329
52	for V512
53	for V513
54	for V514
55	for V515
56	for V516

**Example:**

For a Micro Grey laminate surface with Bronzed Cherry edge, enter finish code 2112

For a Jet Black laminate surface with Light Maple edge, enter finish code 1116

**Fabric Options***Grade 10*

Bailey II (W359)  
 Broadcloth (W288)  
 Element (W1077)  
 Foundation (W351)  
 Growth Spurt (W692)  
 Newbury (W812)  
 Solid Crepe (W257)  
 Symbolic Detail (W693)  
 Tailor Made (W133)  
 Taurus (T)  
 Versatility (W432)

*Grade 15*

Marche (W321)  
 Regency (W210)

*Grade 20*

Banyan (W443)  
 Bauhaus Block (W296A)  
 Boardwalk (W911)  
 Clarity (W281)  
 Criss Cross (W305)  
 Devon (W809)  
 Frequency (W340)  
 Labyrinth (W352)  
 Litchfield (W808)  
 Melbourne (W228)  
 Outback (W229)  
 Reflect (W884)  
 Resolution (W280)  
 Walkabout (W230)  
 Weave Three (W298)

*Grade 30*

Basket Draft (W249)  
 Elan (W444)  
 Flow (W565)  
 Harmony (W232)  
 Micro (W465) \*  
 Progression (W403)  
 Promenade (W913)  
 Raku Cloth (W566)  
 Relay (W1020) ▲  
 Walls of Rain (W923)

*Grade 35*

Saxony Plus (5)

*Grade 40*

Boxstep (W325)  
 Eurythmic (W268)  
 Freefall (W922)  
 Hard Rock (W1007) ●  
 Ornament (W1078)  
 Palladium (W1030) ▲  
 Sennit (W337)  
 Sierra (R)  
 Spinoff Nuance (W319)

*Grade 45*

Casual Elegance (W920)  
 Dristi (K872) \*  
 Mezzo (W543) X

*\*with backing only*

▲ Monolithic panels, linkable screens and tackboards only

● Linkable screens and add ups only

X Not available linkable screens

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

*Grade 50*

Glo (K757)  
 Ingot (K531) ●  
 Presto (K1000) ●  
 Ricochet (W498)

*Grade 55*

Transition (W816)

**Customers Own Material**

Prices for panels that are to be manufactured with a customer supplied fabric will follow Grade 10 panel pricing. Customer's Own Material is subject to an application testing fee of \$750 per fabric and a \$2500 fee for UL testing. 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.

	All standard Paint Finishes	AA or all paints except Silver	Laminate Horizontal Surfaces	Laminate Vertical Surfaces	Anodized Aluminum Only
<b>AS1 Spine Based</b>	standard crown covers		worksurfaces	structural base covers	spine base trim covers
	structural base covers		tables	access covers	slatwall covers
	outlet covers			fronts for metal pedestals	integral shelves
	spine connectors			fronts for Reuter overheads	flat crown covers
	metal pedestals and fronts			box shelves	linkable screen legs
	Reuter cases and fronts				straight legs
					wide legs
<b>AS2 Storage Anchored</b>	slatwall, panel		worksurfaces	all laminate pedestals	panel top trim
	panel raceway covers			anchor cabinets	panel reveals
				medians	storage reveals
				bridges	pulls
				tiles, panels	
<b>AS3 Applied Wall &amp; private office components</b>	wall covers		worksurfaces	wall covers	horizontal channels
	coat hook		tables	freestanding storage	slatwall covers
	picture hook		applied wall shelves	wall hung overheads	recess covers
	bookends				end trim
					cable tray
					marker tray
					display shelf
<b>AS4 Crinion Open Table</b>	end legs	hinged access	worksurfaces, tapered edge and post formed		shelf platforms
	intermediate legs	top channel			top channel longer than 96"
	cantilevers	screen frames			beams

Finish code	Finish name	Paint grade	All standard Paint Finishes	AA or all paints except Silver	Laminate Horizontal Surfaces	Laminate Vertical Surfaces	Anodized Aluminum Only
611	Beige Mist Metallic	P2	•	•			
118	Bright White	P3	•	•	•	•	
112	Brown	P1	•	•			
123	Brushed Grey				▲		
122	Brushed Sand				▲		
113	Dark Grey	P1	•	•			
128	Fog				•	•	
114	Folkstone Grey	P1	•	•	•	•	
111	Jet Black	P1	•	•	•	•	
115	Medium Grey	P1	•	•			
612	Medium Metallic Grey	P2	•	•			
121	Micro Grey				▲		
129	Micro Sand				▲		
119	Pumice				•	•	
116	Sandstone	P1	•	•			
613	Silver	P3	•				
117	Soft Grey	P1	•	•	•	•	
812	Easy Grey*						
813	Trim Grey*						
AA	Anodized Aluminum			•			•
LW	Markerboard White **						

**Notes:**

▲ All laminates have matching edge bands except:  
 123 Brushed Grey has 128 Fog edge  
 122 Brushed Sand has 119 Pumice edge  
 121 Micro Grey has 114 Folkstone grey edge  
 129 Micro Sand has 119 Pumice edge

\* Easy Grey and Trim grey integral colors only available for  
 Compact crown covers  
 Linkable screen trim  
 Linkable screen top caps  
 Spine end connector top caps

\*\* Markerboard white is available only on AS1 spine access covers, AS3 Applied Wall covers and AS4 screens.

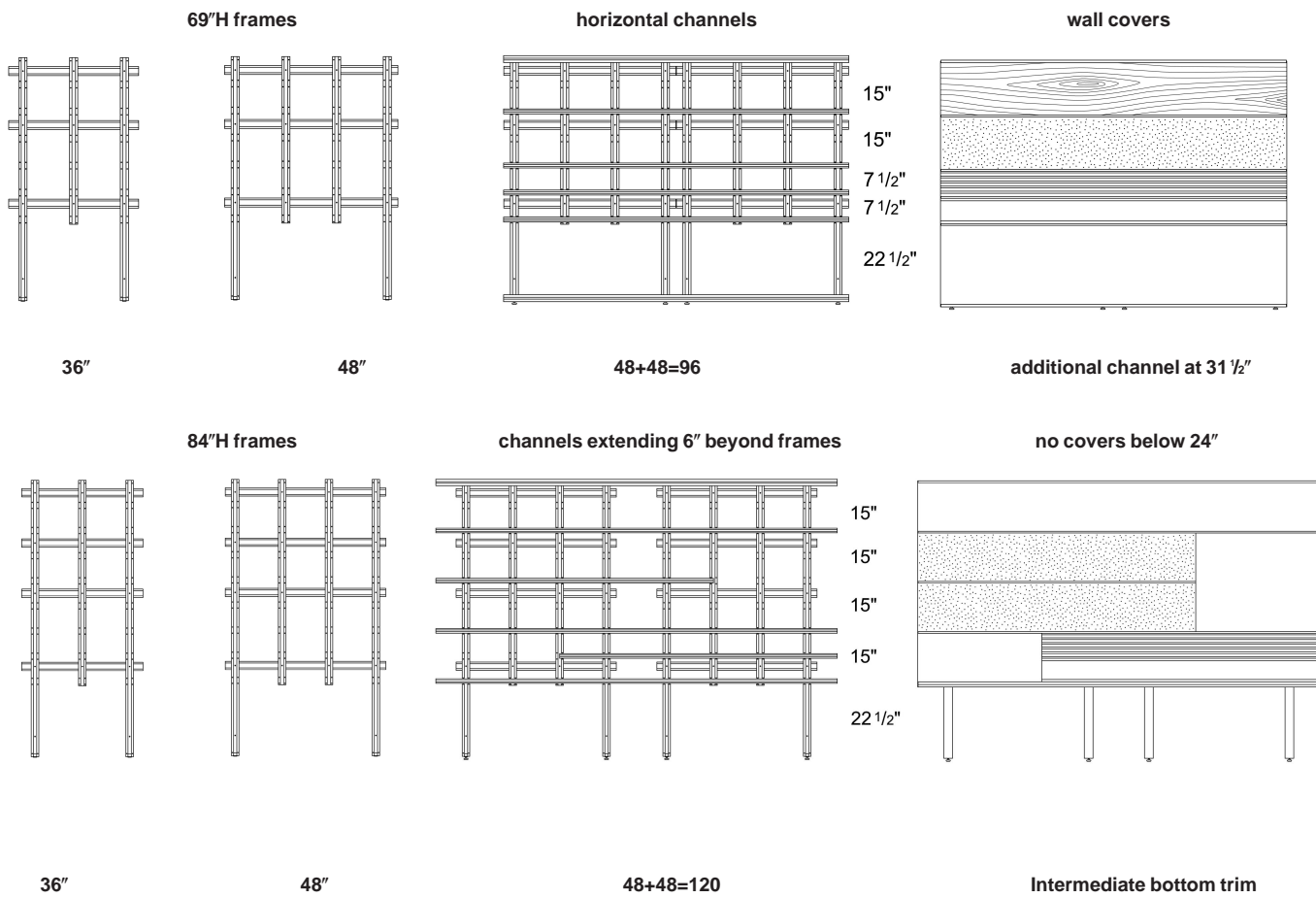


**Introduction**

AutoStrada Applied Wall System is designed for systems performance in built wall environments. Applied Wall enables a variety of interchangeable wall surface materials, continuous support for worksurfaces, shelves and overhead storage, power distribution and integrated wire management. Applied Wall System supports AutoStrada components in private offices and collaborative work spaces, while transmitting much of the weight load directly to the floor.

Applied Wall System includes:

- wall mount frames which stand on leveling glides and are secured to built walls
- horizontal channels that are attached to the frames
- covers that insert between the channels
- shelves and overhead storage components that can be engaged anywhere along the channels
- cable tray, worksurface support brackets and accessories



## Frames

Wall mount frames are available in 69" and 84" horizons, 36" or 48" wide. Frames are steel weldments that include two or three horizontal rails through which frames are bolted to the vertical structure of the built wall. Adjacent frames can be leveled and shims enable each frame to be made plumb. At each side are vertical frame members with leveling glides. Between the side frame members are one or two intermediate studs that extend from approximately 24" above the floor to the top of the frame.

## Channels

Channels are natural anodized aluminum extrusions that hold covers and feature a continuous curved slot into which components and brackets are inserted. Channels are attached to the frames at each side member and stud with a bracket above and below. Channels do not need to align with frame widths and can extend up to 6" beyond the side of a frame.

Top channels, 36"-144" in width in 6" increments, attach only at the top of the frame and finish off the top of the assembly. Intermediate channels, 24"-144" in 6" increments of width, attach typically every 15" below the top channel, but may also be set at 7 1/2" or 22 1/2" increments to accommodate specific purpose covers such as slatwall or markerboards. Bottom channels, 36"-144" in 6" increments of width, attach only at the base of a wall frame to support covers below worksurface height (between 1 1/2" and 24" above the floor). If no covers are planned below 24" no bottom channel is required but intermediate bottom trim cover and vertical frame covers are recommended to enclose the structural frame.

## Covers

Wall covers are designed to insert between channels and may be interchanged without removing channels. Covers are optional and not required behind overhead storage cabinets or below worksurface height, for example. The scope of wall covers includes:

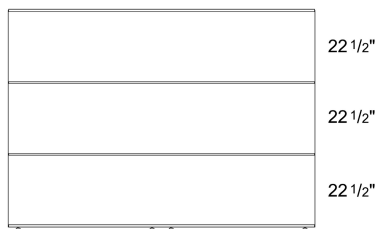
- 7 1/2"H recess covers for surface-mounted plugmold and voice/data outlets, normally mounted just below worksurface height, with optional cable trays
- 7 1/2"H slatwall covers to support KnollExtra accessories
- 15" and 22 1/2"H tackable linoleum covers
- 7 1/2", 15", 22 1/2" and 30"H veneer, laminate, paint, fabric, tackable fabric covers
- 7 1/2", 15", 22 1/2", 30", 45" H marker.

All covers are available from 24"-96" in 6" increments of width except laminate and marker, 24"-72".

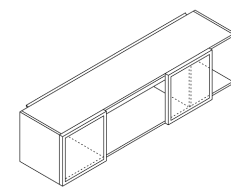
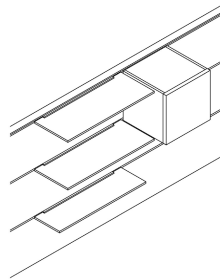
## Components

- 5 1/2" deep display shelves of clear anodized aluminum, 24"-72" wide in 6" increments
- 9" deep, 1/2" thick glass shelves and 12" deep plastic laminate or wood veneer bookshelves, 24"-72" wide, designed to align with the bottom of an adjacent cabinet,
- 9" deep glass and 12" deep plastic or veneer bookshelves to align with the top of an adjacent cabinet,
- open overhead storage units in plastic laminate or wood veneer, 18"-96" wide
- overhead storage units with solid or glass sliding doors, 42"-96" wide in 6" increments
- fully enclosed overhead storage units with hinged doors, 18"-96" wide,
- Reuter overhead storage, task lights and fascias for wood overhead storage,
- grommets for wall covers, surface mounted plugmold raceway and cable trays,
- support brackets for the back or end of a worksurface, and
- accessories such as coat hook, picture hook, marker tray, notepad, and horizontal/vertical wire manager clips.

### Other cover sets

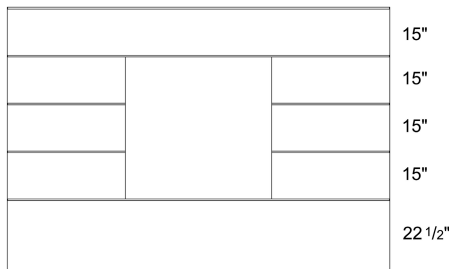


69" frames



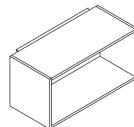
sliding doors

### display wall with marker surface

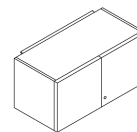


84" frames

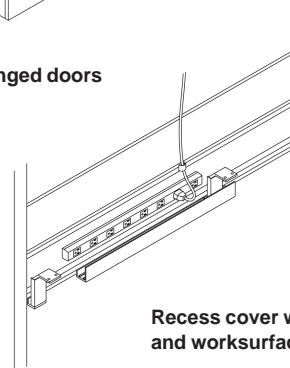
### Upper shelf, lower shelf, glass shelf and overhead



open overhead



hinged doors



Recess cover with cable tray and worksurface brackets

**How to specify Applied Wall**

1. Plan frames to support the height and width of the intended overall wall system. Frames can be installed side-by-side or as much as 12" apart to provide adequate structure for horizontal channels up to 6" wider than the frame on each side. For example, a 10' length of channels and wall covers can be supported by three 36" wide frames or by two 48" wide frames.
2. Specify horizontal channels at each level required for covers and overhead storage or shelves. A top channel is always required and intermediate channels may be attached to the frame at any 7 1/2" increment above 24", 31 1/2", 39", 46 1/2", 54", 61 1/2", or 69" above the floor.
3. Typically intermediate channels are planned at 24", 39" and 54" to support 15"h covers. An additional channel at 31 1/2" will enable 7 1/2"h covers above and below worksurface height for slatwall and power/wire management. Horizontal channels can be planned the full width of the wall or may be segmented to allow taller covers such as a markerboard in specific locations. Alternatively intermediate channels may be planned at 24" and 46 1/2" on a 69"H frame to support all 22 1/2" H covers.
4. Specify bottom channel to support 22 1/2"H covers between floor and 24". Specify intermediate bottom trim and vertical frame covers if leaving the frame open below 24".
5. Specify end trim if end of wall is visible and specify corner connectors, if any.
6. Specify functional covers such as recess cover, the mounting location for surface mounted power distribution and voice/data outlets, and slatwall covers. Also specify tackable or marker surface covers. Then fill in the wall with decorative covers such as wood veneer, plastic laminate, non-tackable fabric, or backpainted glass. If planning a bookshelf the cover below the shelf cannot be glass. Covers are not required behind overhead storage cabinets.
7. Specify overhead storage: display shelves at 31 1/2" or 39", lower bookshelves at 54" and upper bookshelves at 69" to align with adjacent overhead storage cabinets. Specify open, partially open or fully enclosed overhead storage in veneer or laminate surface. Overhead storage cabinets usually hang from a channel at 69" and bear against a channel at 54" above the floor.
8. Specify power and cable trays. Power is distributed by a surface mounted plugmold raceway with ten simplex outlets, available in three configurations: one- circuit three-wire, two-circuit four wire, or two-circuit six wire. A 24" wide plugmold with eight simplex outlets is also available. Raceways are always hardwired to the building power supply by an electrical contractor. Contractor will punch a hole through the recess cover behind the plugmold to connect from the wall to the plugmold. Recess cover also accommodates voice/data outlets and cable grommets are available to line a punched hole.
9. Specify worksurface supports. Worksurface support brackets can be attached to the channel at 24" above the floor or may be attached within a cable tray at the same level.
10. Add accessories.

**Customer's Responsibility:****Attachment of AutoStrada Applied Wall System to built walls**

It is the responsibility of the customer and their structural engineer/architect to verify that the permanent built wall (studs, blocks, solid masonry, or other) to which the Applied Wall System is intended to be attached is designed to support the load bearing standards set forth below. It is also the responsibility of the customer and their structural engineer/architect to specify the fasteners and method for attaching the frames to the built wall and confirm that the installers have followed these specifications. For local standards and additional requirements such as seismic the customer should consult local building and safety codes.

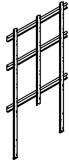
**Design loads:**

69"H Applied wall: 240#/foot of width. Assume four 60 lb. vertical loads spaced evenly between 24" and 69" above the floor, with the load centered 11" from the built wall.  
 84"H Applied wall: 300#/foot of width. Assume five 60 lb. vertical loads spaced evenly between 24" and 84" above the floor, with the load centered 11" from the built wall.

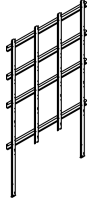
**Warning/Disclaimer**

Knoll is not responsible for the attachment method of the Applied Wall System product, which is the responsibility of the customer and its structural engineer/architect. Knoll is not responsible for the cost of preparing an existing wall nor the additional cost for a new wall to make them appropriate for the installation of the Applied Wall System product. Failure to properly attach the Applied Wall System to a wall capable of supporting the loads listed above can lead to property damage and/or personal injury.

description	h	w	d	pattern number	black
69"H frames	69"	36"	1 1/4"	<b>AAWS F6936</b>	\$459.
	69"	48"	1 1/4"	<b>AAWS F6948</b>	571.



84"H frames	84"	36"	1 1/4"	<b>AAWS F8436</b>	515.
	84"	48"	1 1/4"	<b>AAWS F8448</b>	627.




Order Code	Specification Information	Application Notes
Example: <b>AAWS F6936</b>	Applied wall frames are painted black	Wall frames attach to built walls to provide level, vertical structure for complete applied wall system assemblies. Wall frames include two leveling glides, studs on 14" centers, and horizontal beams.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>F</b> Wall frame		
<b>69</b> Height		
<b>36</b> Width		

**Knoll does not supply or recommend specific hardware to fasten frame to built wall.**


# Horizontal channels

## Top channels

description	h	w	d	pattern number	aluminum
Top channel	1"	36"	1"	<b>AAWS TC 036 ( )</b>	\$62.
	1"	42"	1"	<b>AAWS TC 042 ( )</b>	73.
	1"	48"	1"	<b>AAWS TC 048 ( )</b>	83.
	1"	54"	1"	<b>AAWS TC 054 ( )</b>	99.
	1"	60"	1"	<b>AAWS TC 060 ( )</b>	104.
	1"	66"	1"	<b>AAWS TC 066 ( )</b>	109.
	1"	72"	1"	<b>AAWS TC 072 ( )</b>	114.
	1"	78"	1"	<b>AAWS TC 078 ( )</b>	125.
	1"	84"	1"	<b>AAWS TC 084 ( )</b>	135.
	1"	90"	1"	<b>AAWS TC 090 ( )</b>	146.
	1"	96"	1"	<b>AAWS TC 096 ( )</b>	151.
	1"	102"	1"	<b>AAWS TC 102 ( )</b>	156.
	1"	108"	1"	<b>AAWS TC 108 ( )</b>	166.
	1"	114"	1"	<b>AAWS TC 114 ( )</b>	172.
	1"	120"	1"	<b>AAWS TC 120 ( )</b>	177.
	1"	126"	1"	<b>AAWS TC 126 ( )</b>	182.
	1"	132"	1"	<b>AAWS TC 132 ( )</b>	198.
	1"	138"	1"	<b>AAWS TC 138 ( )</b>	203.
	1"	144"	1"	<b>AAWS TC 144 ( )</b>	208.

Order Code	Specification Information	Application
Example: <b>AAWS TC 036 AA</b>	AA- Anodized Aluminum only.	<p>Top channel attaches only at the top of wall frames to provide continuous slot for component support and retention for top of wall covers. Top channel encloses top of frames to within 1/4" of the built wall for cord passage.</p> <p>Specify top channel in length to match overall length of applied wall covers, or in shorter segments. Top channel can extend past wall frame up to 6" on each end.</p>
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>TC</b> Top channel		
<b>036</b> Width		
<b>AA</b> Finish		


Horizontal channels  
Intermediate channels

description	h	w	d	pattern number	aluminum
Intermediate channel 	1"	24"	1"	<b>AAWS IC 024 ( )</b>	\$52.
	1"	30"	1"	<b>AAWS IC 030 ( )</b>	57.
	1"	36"	1"	<b>AAWS IC 036 ( )</b>	62.
	1"	42"	1"	<b>AAWS IC 042 ( )</b>	73.
	1"	48"	1"	<b>AAWS IC 048 ( )</b>	78.
	1"	54"	1"	<b>AAWS IC 054 ( )</b>	94.
	1"	60"	1"	<b>AAWS IC 060 ( )</b>	99.
	1"	66"	1"	<b>AAWS IC 066 ( )</b>	104.
	1"	72"	1"	<b>AAWS IC 072 ( )</b>	109.
	1"	78"	1"	<b>AAWS IC 078 ( )</b>	120.
	1"	84"	1"	<b>AAWS IC 084 ( )</b>	140.
	1"	90"	1"	<b>AAWS IC 090 ( )</b>	146.
	1"	96"	1"	<b>AAWS IC 096 ( )</b>	151.
	1"	102"	1"	<b>AAWS IC 102 ( )</b>	156.
	1"	108"	1"	<b>AAWS IC 108 ( )</b>	161.
	1"	114"	1"	<b>AAWS IC 114 ( )</b>	166.
	1"	120"	1"	<b>AAWS IC 120 ( )</b>	177.
	1"	126"	1"	<b>AAWS IC 126 ( )</b>	187.
	1"	132"	1"	<b>AAWS IC 132 ( )</b>	198.
	1"	138"	1"	<b>AAWS IC 138 ( )</b>	203.
1"	144"	1"	<b>AAWS IC 144 ( )</b>	208.	

Order Code	Specification Information	Application Notes
Example: <b>AAWS IC 024 AA</b>	AA- Anodized Aluminum only.	Intermediate channels attach to wall frames to provide continuous slot for component support and retention for top and bottom of wall covers. Horizontal channels attach to wall frames at predetermined mounting locations depending on what height covers and overhead storage are planned on wall surface: 24", 31 1/2", 39", 46 1/2", 54", 61 1/2", 69" above the floor.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>IC</b> Intermediate channel		
<b>024</b> Width		
<b>AA</b> Finish		
		Specify channels in length to match overall length of applied wall covers, or in shorter segments. Intermediate channels can extend past wall frame up to 6" on each end. Channels include mounting hardware to attach to wall frame studs.

# Horizontal channels

## *Bottom channels*

description	h	w	d	pattern number	aluminum
Bottom channel	1"	36"	1"	<b>AAWS BC 036 ( )</b>	\$52.
	1"	42"	1"	<b>AAWS BC 042 ( )</b>	57.
	1"	48"	1"	<b>AAWS BC 048 ( )</b>	62.
	1"	54"	1"	<b>AAWS BC 054 ( )</b>	73.
	1"	60"	1"	<b>AAWS BC 060 ( )</b>	78.
	1"	66"	1"	<b>AAWS BC 066 ( )</b>	83.
	1"	72"	1"	<b>AAWS BC 072 ( )</b>	88.
	1"	78"	1"	<b>AAWS BC 078 ( )</b>	94.
	1"	84"	1"	<b>AAWS BC 084 ( )</b>	104.
	1"	90"	1"	<b>AAWS BC 090 ( )</b>	109.
	1"	96"	1"	<b>AAWS BC 096 ( )</b>	114.
	1"	102"	1"	<b>AAWS BC 102 ( )</b>	120.
	1"	108"	1"	<b>AAWS BC 108 ( )</b>	125.
	1"	114"	1"	<b>AAWS BC 114 ( )</b>	130.
	1"	120"	1"	<b>AAWS BC 120 ( )</b>	135.
	1"	126"	1"	<b>AAWS BC 126 ( )</b>	140.
	1"	132"	1"	<b>AAWS BC 132 ( )</b>	146.
	1"	138"	1"	<b>AAWS BC 138 ( )</b>	151.
	1"	138"	1"	<b>AAWS BC 144 ( )</b>	156.

### Order Code

Example:	<b>AAWS BC 036 AA</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>BC</b>	Bottom channel
<b>036</b>	Width
<b>AA</b>	Finish

### Specification Information




AA - Anodized Aluminum only.

### Application Notes

Bottom channels attach to bottom of wall frames to retain bottom of wall covers planned below 24". Specify channels in length to match overall length of applied wall covers, or in shorter segments. Bottom channels can extend past wall frame up to 6" on each end.

Includes hardware.

Bottom channel is not required if no covers are planned below intermediate channel mounted at 24" above floor. Specify intermediate bottom trim and vertical frame covers to cover exposed studs at bottom of each wall frame.


description	type	h	w	d	pattern no.	list	aluminum
	69"H frame	69"	1/8"	2 1/4"	<b>AAWS ET 69 ( )</b>		\$94.
	69"H frame, open bottom	48"	1/8"	2 1/4"	<b>AAWS ETO 69 ( )</b>		73.
	84"H frame	84"	1/8"	2 1/4"	<b>AAWS ET 84 ( )</b>		125.
	84"H frame, open bottom	63"	1/8"	2 1/4"	<b>AAWS ETO 84 ( )</b>		88.
Intermediate trim cover		1 1/8"	144"	3/4"	<b>AAWS IBT ( )</b>	92.	
Vertical frame covers ( pair )		21"	2 1/2"	2"	<b>AAWS VFC ( )</b>	41.	
	69"H frame	69"	2 1/4"	2 1/4"	<b>AAWS IL 69 ( )</b>		125.
	69"H frame, open base	48"	2 1/4"	2 1/4"	<b>AAWS ILO 69 ( )</b>		99.
	84"H frame	84"	2 1/4"	2 1/4"	<b>AAWS IL 84 ( )</b>		161.
	84"H frame, open base	63"	2 1/4"	2 1/4"	<b>AAWS ILO 84 ( )</b>		120.
	69"H frame	69"	2 1/4"	2 1/4"	<b>AAWS OL 69 ( )</b>		198.
	69"H frame, open base	48"	2 1/4"	2 1/4"	<b>AAWS OLO 69 ( )</b>		146.
	84"H frame	84"	2 1/4"	2 1/4"	<b>AAWS OL 84 ( )</b>		250.
	84"H frame, open base	63"	2 1/4"	2 1/4"	<b>AAWS OLO 84 ( )</b>		182.

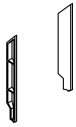
Order Code	Specification Information	Application
Example: <b>AAWS ET 69 AA</b>		
<b>A</b> AutoStrada	Intermediate bottom trim and Vertical frame covers are only available in Easy Grey ( 812 ).	Wall end trim encloses exposed end of applied wall frame. If no wall covers are planned below 24" datum specify corresponding wall end trims. 48"h for 69" h frames or 63"h for 84'h frames. If no covers are planned below 24" datum specify optional intermediate bottom trim, which may be cut on site to overall width of applied wall, and one pair of vertical frame covers to cover exposed studs of each wall frame.
<b>AWS</b> Applied wall system	AA - Anodized Aluminum only.	
<b>ET</b> End trim		
<b>69</b> Width		
<b>AA</b> Finish		
		Inside corners and outside corners align and enclose the 90° junction of two wall frames.



# Wall covers

## Recess surface

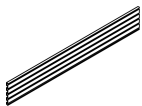
description	h	w	d	pattern no.	list	aluminum
Recess cover 	7 1/2"	24"	3/4"	<b>AAWS C0724 R ( )</b>		\$73.
	7 1/2"	30"	3/4"	<b>AAWS C0730 R ( )</b>		83.
	7 1/2"	36"	3/4"	<b>AAWS C0736 R ( )</b>		94.
	7 1/2"	42"	3/4"	<b>AAWS C0742 R ( )</b>		104.
	7 1/2"	48"	3/4"	<b>AAWS C0748 R ( )</b>		112.
	7 1/2"	54"	3/4"	<b>AAWS C0754 R ( )</b>		131.
	7 1/2"	60"	3/4"	<b>AAWS C0760 R ( )</b>		140.
	7 1/2"	66"	3/4"	<b>AAWS C0766 R ( )</b>		150.
	7 1/2"	72"	3/4"	<b>AAWS C0772 R ( )</b>		159.
	7 1/2"	78"	3/4"	<b>AAWS C0778 R ( )</b>		168.
	7 1/2"	84"	3/4"	<b>AAWS C0784 R ( )</b>		178.
7 1/2"	90"	3/4"	<b>AAWS C0790 R ( )</b>		197.	
7 1/2"	96"	3/4"	<b>AAWS C0796 R ( )</b>		206.	
Recess end trim (pair)	6 1/2"	1/2"	3/4"	<b>AAWS RET ( )</b>	28.	



Order Code	Specification Information	Application
Example: <b>AAWS C0724 R AA</b>	AA - Anodized Aluminum only.	Recess covers provide mounting location for continuous, surface-mounted plugmold strip or voice/data outlets. Recess covers are typically mounted below or just above desk height ( 24"-35 1/2" above floor).
<b>A</b> AutoStrada	Recess end trim is 812 Easy Grey only.	Recess covers insert between intermediate channels and are secured in position with screws. Recess covers are extruded, clear anodized aluminum surface.
<b>AWS</b> Applied wall system		Recess cover should be at least 6" wider than 60" plugmold or 24" plugstrip to be mounted. Recess end trim encloses the ends of a recess cover where it meets any other cover type. Recess end trim kit includes one left hand and one right hand trim. Recess end trim is not required where recess cover meets wall end trim, corner connector or another recess cover.
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>R</b> Recess cover		
<b>AA</b> Finish		

# Wall covers

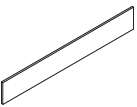

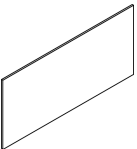
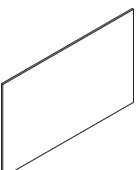
## *Slatwall surface*

description	h	w	d	pattern no.	aluminum
Slatwall cover 	7 1/2"	24"	1/2"	<b>AAWS C0724 S ( )</b>	\$83.
	7 1/2"	30"	1/2"	<b>AAWS C0730 S ( )</b>	94.
	7 1/2"	36"	1/2"	<b>AAWS C0736 S ( )</b>	104.
	7 1/2"	42"	1/2"	<b>AAWS C0742 S ( )</b>	114.
	7 1/2"	48"	1/2"	<b>AAWS C0748 S ( )</b>	125.
	7 1/2"	54"	1/2"	<b>AAWS C0754 S ( )</b>	146.
	7 1/2"	60"	1/2"	<b>AAWS C0760 S ( )</b>	156.
	7 1/2"	66"	1/2"	<b>AAWS C0766 S ( )</b>	166.
	7 1/2"	72"	1/2"	<b>AAWS C0772 S ( )</b>	177.
	7 1/2"	78"	1/2"	<b>AAWS C0778 S ( )</b>	187.
	7 1/2"	84"	1/2"	<b>AAWS C0784 S ( )</b>	198.
	7 1/2"	90"	1/2"	<b>AAWS C0790 S ( )</b>	218.
7 1/2"	96"	1/2"	<b>AAWS C0796 S ( )</b>	229.	

Order Code	Specification Information	Application
Example: <b>AAWS C0724 S AA</b>	AA - Anodized Aluminum only.	Slatwall covers provide four continuous, horizontal slots to accept a variety of KnollExtra paper management accessories and flat screen monitor arms. Slatwall covers are typically installed just above desk height (31 1/2 - 39" above floor). Slatwall covers insert between intermediate channels and are secured in position with screws. Slatwall covers are extruded, clear anodized aluminum surface.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>S</b> Slatwall cover		
<b>AA</b> Finish		

# Wall covers

## Marker surface

description	h	w	d	pattern no.	list
Marker cover, 7 1/2"H 	7 1/2"	24"	1/2"	AAWS C0724 M ( )	\$62.
	7 1/2"	30"	1/2"	AAWS C0730 M ( )	69.
	7 1/2"	36"	1/2"	AAWS C0736 M ( )	74.
	7 1/2"	42"	1/2"	AAWS C0742 M ( )	79.
	7 1/2"	48"	1/2"	AAWS C0748 M ( )	83.
	7 1/2"	54"	1/2"	AAWS C0754 M ( )	87.
	7 1/2"	60"	1/2"	AAWS C0760 M ( )	92.
	7 1/2"	66"	1/2"	AAWS C0766 M ( )	96.
	7 1/2"	72"	1/2"	AAWS C0772 M ( )	101.
Marker cover, 15"H 	15"	24"	1/2"	AAWS C1524 M ( )	82.
	15"	30"	1/2"	AAWS C1530 M ( )	91.
	15"	36"	1/2"	AAWS C1536 M ( )	99.
	15"	42"	1/2"	AAWS C1542 M ( )	107.
	15"	48"	1/2"	AAWS C1548 M ( )	118.
	15"	54"	1/2"	AAWS C1554 M ( )	129.
	15"	60"	1/2"	AAWS C1560 M ( )	137.
	15"	66"	1/2"	AAWS C1566 M ( )	146.
	15"	72"	1/2"	AAWS C1572 M ( )	153.
Marker cover, 22 1/2"H 	22 1/2"	24"	1/2"	AAWS C2224 M ( )	101.
	22 1/2"	30"	1/2"	AAWS C2230 M ( )	113.
	22 1/2"	36"	1/2"	AAWS C2236 M ( )	133.
	22 1/2"	42"	1/2"	AAWS C2242 M ( )	145.
	22 1/2"	48"	1/2"	AAWS C2248 M ( )	157.
	22 1/2"	54"	1/2"	AAWS C2254 M ( )	169.
	22 1/2"	60"	1/2"	AAWS C2260 M ( )	197.
	22 1/2"	66"	1/2"	AAWS C2266 M ( )	202.
	22 1/2"	72"	1/2"	AAWS C2272 M ( )	206.
Marker cover, 30"H 	30"	24"	1/2"	AAWS C3024 M ( )	118.
	30"	30"	1/2"	AAWS C3030 M ( )	137.
	30"	36"	1/2"	AAWS C3036 M ( )	157.
	30"	42"	1/2"	AAWS C3042 M ( )	173.
	30"	48"	1/2"	AAWS C3048 M ( )	190.
	30"	54"	1/2"	AAWS C3054 M ( )	210.
	30"	60"	1/2"	AAWS C3060 M ( )	227.
	30"	66"	1/2"	AAWS C3066 M ( )	243.
	30"	72"	1/2"	AAWS C3072 M ( )	259.

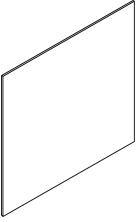
Order Code	Specification Information
Example: <b>AAWS C0724 M LW</b>	LW - Markerboard surface
<b>A</b> AutoStrada	
<b>AWS</b> Applied wall system	
<b>C</b> Cover	
<b>07</b> Height	
<b>24</b> Width	
<b>M</b> Marker cover	
<b>LW</b> Finish	

**Specification Information**  
LW - Markerboard surface

**Application**  
Markerboard cover is a white, dry-erase surface that fits flush with adjacent wall covers. Marker covers insert between channels set at the corresponding height differences.

# Wall covers

## Marker surface

description	h	w	d	pattern no.	list
Marker cover, 45"H 	45"	24"	1/2"	<b>AAWS C4524 M ( )</b>	\$158.
	45"	30"	1/2"	<b>AAWS C4530 M ( )</b>	181.
	45"	36"	1/2"	<b>AAWS C4536 M ( )</b>	220.
	45"	42"	1/2"	<b>AAWS C4542 M ( )</b>	244.
	45"	48"	1/2"	<b>AAWS C4548 M ( )</b>	268.
	45"	54"	1/2"	<b>AAWS C4554 M ( )</b>	293.
	45"	60"	1/2"	<b>AAWS C4560 M ( )</b>	316.
	45"	66"	1/2"	<b>AAWS C4566 M ( )</b>	341.
	45"	72"	1/2"	<b>AAWS C4572 M ( )</b>	365.

### Order Code

Example:	<b>AAWS C0724 M LW</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>C</b>	Cover
<b>07</b>	Height
<b>24</b>	Width
<b>M</b>	Marker cover
<b>LW</b>	Finish

### Specification Information

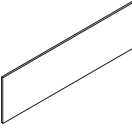
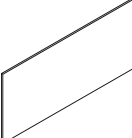
LW - Markerboard surface

### Application

Markerboard cover is a white, dry-erase surface that fits flush with adjacent wall covers. Marker covers insert between channels set at the corresponding height differences.

# Wall covers

## Tackable linoleum

description	h	w	d	pattern no.	list
Linoleum cover, 15"H 	15"	24"	1/2"	<b>AAWS C1524 L ( )</b>	\$133.
	15"	30"	1/2"	<b>AAWS C1530 L ( )</b>	158.
	15"	36"	1/2"	<b>AAWS C1536 L ( )</b>	189.
	15"	42"	1/2"	<b>AAWS C1542 L ( )</b>	214.
	15"	48"	1/2"	<b>AAWS C1548 L ( )</b>	245.
	15"	54"	1/2"	<b>AAWS C1554 L ( )</b>	275.
	15"	60"	1/2"	<b>AAWS C1560 L ( )</b>	306.
	15"	66"	1/2"	<b>AAWS C1566 L ( )</b>	332.
	15"	72"	1/2"	<b>AAWS C1572 L ( )</b>	362.
	15"	78"	1/2"	<b>AAWS C1578 L ( )</b>	393.
	15"	84"	1/2"	<b>AAWS C1584 L ( )</b>	423.
	15"	90"	1/2"	<b>AAWS C1590 L ( )</b>	449.
15"	96"	1/2"	<b>AAWS C1596 L ( )</b>	479.	
Linoleum cover, 22 1/2"H 	22 1/2"	24"	1/2"	<b>AAWS C2224 L ( )</b>	184.
	22 1/2"	30"	1/2"	<b>AAWS C2230 L ( )</b>	224.
	22 1/2"	36"	1/2"	<b>AAWS C2236 L ( )</b>	265.
	22 1/2"	42"	1/2"	<b>AAWS C2242 L ( )</b>	306.
	22 1/2"	48"	1/2"	<b>AAWS C2248 L ( )</b>	352.
	22 1/2"	54"	1/2"	<b>AAWS C2254 L ( )</b>	398.
	22 1/2"	60"	1/2"	<b>AAWS C2260 L ( )</b>	444.
	22 1/2"	66"	1/2"	<b>AAWS C2266 L ( )</b>	479.
	22 1/2"	72"	1/2"	<b>AAWS C2272 L ( )</b>	525.
	22 1/2"	78"	1/2"	<b>AAWS C2278 L ( )</b>	566.
	22 1/2"	84"	1/2"	<b>AAWS C2284 L ( )</b>	612.
	22 1/2"	90"	1/2"	<b>AAWS C2290 L ( )</b>	653.
22 1/2"	96"	1/2"	<b>AAWS C2296 L ( )</b>	704.	

Order Code	Specification Information
Example: <b>AAWS C0724 L 851</b>	
<b>A</b> AutoStrada	851 Forbo #2186
<b>AWS</b> Applied wall system	852 Forbo #2162
<b>C</b> Cover	853 Forbo #2182
<b>07</b> Height	854 Forbo #2166
<b>24</b> Width	855 Forbo #2204
<b>L</b> Tackable linoleum	856 Forbo #2202
<b>851</b> Finish	

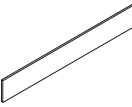

Specification Information
851 Forbo #2186
852 Forbo #2162
853 Forbo #2182
854 Forbo #2166
855 Forbo #2204
856 Forbo #2202

**Application**

Linoleum covers insert between horizontal channels to provide tackable, non-upholstered surface. Linoleum covers are tackable with 1/2" pushpins. Linoleum surface is firm enough to permit open shelf brackets to bear against face of cover.

# Wall covers

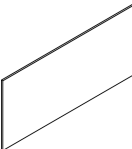
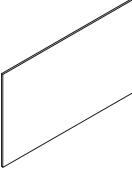
## Tackable upholstered

description	h	w	d	pattern no.	Grade									
					10	15	20	30	35	40	45	50	55	
Tackable upholstered cover, 7 1/2"H 	7 1/2"	24"	1/2"	<b>AAWS C0724 A ( )</b>	\$71.	\$73.	\$75.	\$80.	\$82.	\$84.	\$86.	\$92.	\$97.	
	7 1/2"	30"	1/2"	<b>AAWS C0730 A ( )</b>	77.	79.	81.	85.	87.	89.	91.	97.	102.	
	7 1/2"	36"	1/2"	<b>AAWS C0736 A ( )</b>	82.	84.	86.	90.	92.	94.	96.	102.	107.	
	7 1/2"	42"	1/2"	<b>AAWS C0742 A ( )</b>	94.	96.	97.	98.	100.	103.	104.	107.	112.	
	7 1/2"	48"	1/2"	<b>AAWS C0748 A ( )</b>	105.	107.	108.	109.	111.	113.	115.	117.	121.	
	7 1/2"	54"	1/2"	<b>AAWS C0754 A ( )</b>	116.	117.	119.	120.	121.	124.	125.	129.	133.	
	7 1/2"	60"	1/2"	<b>AAWS C0760 A ( )</b>	128.	129.	130.	132.	133.	136.	137.	140.	144.	
	7 1/2"	66"	1/2"	<b>AAWS C0766 A ( )</b>	138.	140.	141.	142.	144.	146.	148.	150.	154.	
	7 1/2"	72"	1/2"	<b>AAWS C0772 A ( )</b>	149.	150.	152.	153.	154.	157.	158.	161.	165.	
Tackable upholstered cover, 15"H 	15"	24"	1/2"	<b>AAWS C1524 A ( )</b>	106.	107.	108.	109.	111.	113.	115.	116.	123.	
	15"	30"	1/2"	<b>AAWS C1530 A ( )</b>	126.	128.	129.	130.	132.	134.	136.	137.	144.	
	15"	36"	1/2"	<b>AAWS C1536 A ( )</b>	147.	148.	149.	150.	152.	154.	156.	157.	164.	
	15"	42"	1/2"	<b>AAWS C1542 A ( )</b>	167.	168.	169.	171.	172.	175.	176.	177.	185.	
	15"	48"	1/2"	<b>AAWS C1548 A ( )</b>	188.	189.	190.	192.	193.	196.	197.	198.	205.	
	15"	54"	1/2"	<b>AAWS C1554 A ( )</b>	208.	209.	210.	212.	213.	216.	217.	218.	225.	
	15"	60"	1/2"	<b>AAWS C1560 A ( )</b>	228.	230.	231.	233.	234.	237.	238.	240.	246.	
	15"	66"	1/2"	<b>AAWS C1566 A ( )</b>	250.	251.	252.	253.	254.	257.	258.	260.	266.	
	15"	72"	1/2"	<b>AAWS C1572 A ( )</b>	270.	271.	272.	273.	274.	277.	278.	281.	287.	

Order Code	Specification Information	Application
Example: <b>AAWS C0724 A 288-6</b>	See finish page for Knoll textile selections.	Tackable upholstered covers insert between horizontal channels to provide tackable, fabric surface. Covers are tackable with 1/2" pushpins.  <b>Fabric is railroaded.</b>  Open shelves cannot be positioned immediately above tackable fabric covers. Tackable core is not firm enough to permit open shelf brackets to bear against face of cover.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>A</b> Tackable upholstered		
<b>288-6</b> Fabric		

# Wall covers

## Tackable upholstered

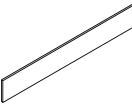

description	h	w	d	pattern no.	Grade								
					10	15	20	30	35	40	45	50	55
Tackable upholstered cover, 22½"H 	22½"	24"	½"	<b>AAWS C2224 A ( )</b>	\$150.	\$154.	\$157.	\$160.	\$164.	\$167.	\$171.	\$177.	\$188.
	22½"	30"	½"	<b>AAWS C2230 A ( )</b>	183.	186.	190.	193.	196.	200.	203.	210.	220.
	22½"	36"	½"	<b>AAWS C2236 A ( )</b>	214.	218.	221.	224.	228.	232.	235.	242.	252.
	22½"	42"	½"	<b>AAWS C2242 A ( )</b>	247.	250.	254.	257.	260.	264.	267.	274.	285.
	22½"	48"	½"	<b>AAWS C2248 A ( )</b>	278.	283.	286.	289.	293.	296.	299.	306.	316.
	22½"	54"	½"	<b>AAWS C2254 A ( )</b>	311.	314.	318.	321.	324.	328.	332.	339.	349.
	22½"	60"	½"	<b>AAWS C2260 A ( )</b>	343.	347.	350.	353.	357.	360.	363.	370.	380.
	22½"	66"	½"	<b>AAWS C2266 A ( )</b>	375.	378.	383.	386.	389.	393.	396.	403.	413.
	22½"	72"	½"	<b>AAWS C2272 A ( )</b>	407.	411.	414.	417.	421.	424.	427.	435.	445.
Tackable upholstered cover, 30"H 	30"	24"	½"	<b>AAWS C3024 A ( )</b>	274.	278.	281.	284.	289.	293.	297.	301.	318.
	30"	30"	½"	<b>AAWS C3030 A ( )</b>	330.	335.	337.	340.	345.	349.	353.	357.	373.
	30"	36"	½"	<b>AAWS C3036 A ( )</b>	387.	391.	393.	396.	401.	405.	409.	413.	429.
	30"	42"	½"	<b>AAWS C3042 A ( )</b>	443.	447.	449.	452.	457.	461.	465.	469.	486.
	30"	48"	½"	<b>AAWS C3048 A ( )</b>	499.	502.	504.	508.	513.	517.	521.	525.	542.
	30"	54"	½"	<b>AAWS C3054 A ( )</b>	555.	558.	560.	564.	568.	572.	577.	581.	598.
	30"	60"	½"	<b>AAWS C3060 A ( )</b>	611.	614.	616.	620.	624.	628.	633.	636.	654.
	30"	66"	½"	<b>AAWS C3066 A ( )</b>	667.	670.	672.	676.	680.	684.	690.	693.	710.
	30"	72"	½"	<b>AAWS C3072 A ( )</b>	723.	726.	728.	732.	736.	741.	746.	749.	766.

Order Code	Specification Information	Application
Example: <b>AAWS C0724 A 288-6</b>	See finish page for Knoll textile selections.	Tackable upholstered covers insert between horizontal channels to provide tackable, fabric surface. Covers are tackable with ½" pushpins.  <b>Fabric is railroaded.</b>  Open shelves cannot be positioned immediately above tackable fabric covers. Tackable core is not firm enough to permit open shelf brackets to bear against face of cover.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>A</b> Tackable upholstered		
<b>288-6</b> Fabric		

# Wall covers

## *Non-tackable upholstered*

AutoStrada

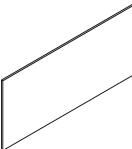
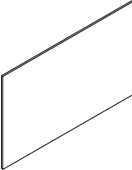
description	h	w	d	pattern no.	Grade									
					10	15	20	30	35	40	45	50	55	
Non-tackable upholstered cover, 7 1/2"H 	7 1/2"	24"	1/2"	<b>AAWS C0724 F ( )</b>	\$71.	\$73.	\$75.	\$80.	\$82.	\$84.	\$86.	\$92.	\$97.	
	7 1/2"	30"	1/2"	<b>AAWS C0730 F ( )</b>	77.	79.	81.	85.	87.	89.	91.	97.	102.	
	7 1/2"	36"	1/2"	<b>AAWS C0736 F ( )</b>	82.	84.	86.	90.	92.	94.	96.	102.	107.	
	7 1/2"	42"	1/2"	<b>AAWS C0742 F ( )</b>	87.	89.	91.	95.	97.	99.	101.	107.	112.	
	7 1/2"	48"	1/2"	<b>AAWS C0748 F ( )</b>	92.	94.	96.	100.	102.	104.	106.	112.	117.	
	7 1/2"	54"	1/2"	<b>AAWS C0754 F ( )</b>	97.	99.	101.	105.	107.	109.	111.	117.	122.	
	7 1/2"	60"	1/2"	<b>AAWS C0760 F ( )</b>	102.	104.	106.	110.	112.	114.	116.	122.	128.	
	7 1/2"	66"	1/2"	<b>AAWS C0766 F ( )</b>	107.	109.	111.	115.	117.	119.	121.	128.	133.	
	7 1/2"	72"	1/2"	<b>AAWS C0772 F ( )</b>	112.	114.	116.	120.	122.	124.	126.	133.	138.	
	7 1/2"	78"	1/2"	<b>AAWS C0778 F ( )</b>	117.	119.	121.	125.	128.	130.	132.	138.	143.	
	7 1/2"	84"	1/2"	<b>AAWS C0784 F ( )</b>	122.	124.	126.	131.	133.	135.	137.	143.	148.	
	7 1/2"	90"	1/2"	<b>AAWS C0790 F ( )</b>	128.	130.	132.	136.	138.	140.	142.	148.	153.	
	7 1/2"	96"	1/2"	<b>AAWS C0796 F ( )</b>	133.	135.	137.	141.	143.	145.	147.	153.	158.	
Non-tackable upholstered cover, 15"H 	15"	24"	1/2"	<b>AAWS C1524 F ( )</b>	89.	92.	94.	100.	102.	104.	107.	109.	114.	
	15"	30"	1/2"	<b>AAWS C1530 F ( )</b>	99.	102.	104.	110.	112.	114.	117.	119.	124.	
	15"	36"	1/2"	<b>AAWS C1536 F ( )</b>	109.	112.	114.	120.	122.	124.	128.	130.	135.	
	15"	42"	1/2"	<b>AAWS C1542 F ( )</b>	119.	122.	124.	131.	133.	135.	138.	140.	145.	
	15"	48"	1/2"	<b>AAWS C1548 F ( )</b>	130.	133.	135.	141.	143.	145.	148.	150.	155.	
	15"	54"	1/2"	<b>AAWS C1554 F ( )</b>	140.	143.	145.	151.	153.	155.	158.	160.	165.	
	15"	60"	1/2"	<b>AAWS C1560 F ( )</b>	150.	153.	155.	161.	163.	165.	168.	170.	175.	
	15"	66"	1/2"	<b>AAWS C1566 F ( )</b>	160.	163.	165.	171.	173.	175.	179.	181.	186.	
	15"	72"	1/2"	<b>AAWS C1572 F ( )</b>	170.	173.	175.	182.	184.	186.	189.	191.	196.	
	15"	78"	1/2"	<b>AAWS C1578 F ( )</b>	181.	184.	186.	192.	194.	196.	199.	201.	206.	
	15"	84"	1/2"	<b>AAWS C1584 F ( )</b>	191.	194.	196.	202.	204.	206.	209.	211.	216.	
	15"	90"	1/2"	<b>AAWS C1590 F ( )</b>	201.	204.	206.	212.	214.	216.	219.	221.	226.	
	15"	96"	1/2"	<b>AAWS C1596 F ( )</b>	211.	214.	216.	222.	224.	226.	230.	232.	237.	

Order Code	Specification Information	Application
Example: <b>AAWS C0724 F 288-6</b>	See finish page for Knoll textile selections.	Non-tackable upholstered covers insert between horizontal channels to provide fabric surface.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system	<b>Fabric is railroaded.</b>	Wood core is firm enough to permit open shelf brackets to bear against face of cover.
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>F</b> Non-tackable upholstered		
<b>288-6</b> Fabric		



# Wall covers

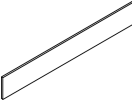

## Non-tackable upholstered

description	h	w	d	pattern no.	Grade									
					10	15	20	30	35	40	45	50	55	
Non-tackable upholstered cover, 22 1/2"H 	22 1/2"	24"	1/2"	<b>AAWS C2224 F ( )</b>	\$120.	\$125.	\$129.	\$138.	\$143.	\$148.	\$153.	\$163.	\$179.	
	22 1/2"	30"	1/2"	<b>AAWS C2230 F ( )</b>	133.	140.	143.	152.	157.	162.	167.	177.	193.	
	22 1/2"	36"	1/2"	<b>AAWS C2236 F ( )</b>	147.	154.	157.	166.	171.	176.	182.	192.	207.	
	22 1/2"	42"	1/2"	<b>AAWS C2242 F ( )</b>	161.	168.	171.	181.	186.	191.	196.	206.	221.	
	22 1/2"	48"	1/2"	<b>AAWS C2248 F ( )</b>	175.	183.	186.	195.	200.	205.	210.	220.	236.	
	22 1/2"	54"	1/2"	<b>AAWS C2254 F ( )</b>	190.	197.	200.	209.	214.	219.	224.	235.	250.	
	22 1/2"	60"	1/2"	<b>AAWS C2260 F ( )</b>	204.	211.	214.	223.	228.	234.	239.	249.	264.	
	22 1/2"	66"	1/2"	<b>AAWS C2266 F ( )</b>	218.	225.	228.	238.	243.	248.	253.	263.	278.	
	22 1/2"	72"	1/2"	<b>AAWS C2272 F ( )</b>	233.	240.	243.	252.	257.	262.	267.	277.	293.	
	22 1/2"	78"	1/2"	<b>AAWS C2278 F ( )</b>	247.	254.	257.	266.	271.	276.	282.	292.	307.	
	22 1/2"	84"	1/2"	<b>AAWS C2284 F ( )</b>	261.	268.	271.	281.	286.	291.	296.	306.	321.	
	22 1/2"	90"	1/2"	<b>AAWS C2290 F ( )</b>	275.	283.	286.	295.	300.	305.	310.	320.	336.	
22 1/2"	96"	1/2"	<b>AAWS C2296 F ( )</b>	290.	297.	300.	309.	314.	319.	324.	335.	350.		
Non-tackable upholstered cover, 30"H 	30"	24"	1/2"	<b>AAWS C3024 F ( )</b>	138.	145.	148.	158.	168.	173.	179.	184.	199.	
	30"	30"	1/2"	<b>AAWS C3030 F ( )</b>	156.	163.	166.	176.	187.	192.	197.	202.	217.	
	30"	36"	1/2"	<b>AAWS C3036 F ( )</b>	174.	182.	185.	195.	205.	210.	215.	220.	236.	
	30"	42"	1/2"	<b>AAWS C3042 F ( )</b>	193.	200.	203.	213.	223.	228.	234.	239.	254.	
	30"	48"	1/2"	<b>AAWS C3048 F ( )</b>	211.	218.	221.	232.	242.	247.	252.	257.	272.	
	30"	54"	3/4"	<b>AAWS C3054 F ( )</b>	230.	237.	240.	250.	260.	265.	270.	275.	291.	
	30"	60"	1/2"	<b>AAWS C3060 F ( )</b>	248.	255.	258.	268.	278.	284.	289.	294.	309.	
	30"	66"	1/2"	<b>AAWS C3066 F ( )</b>	266.	273.	276.	287.	297.	302.	307.	312.	327.	
	30"	72"	1/2"	<b>AAWS C3072 F ( )</b>	285.	292.	295.	305.	315.	320.	325.	330.	346.	
	30"	78"	1/2"	<b>AAWS C3078 F ( )</b>	303.	310.	313.	323.	334.	339.	344.	349.	364.	
	30"	84"	1/2"	<b>AAWS C3084 F ( )</b>	321.	328.	332.	342.	352.	357.	362.	367.	383.	
	30"	90"	1/2"	<b>AAWS C3090 F ( )</b>	340.	347.	350.	360.	370.	375.	380.	386.	401.	
	30"	96"	1/2"	<b>AAWS C3096 F ( )</b>	358.	365.	368.	378.	389.	394.	399.	404.	419.	

Order Code	Specification Information	Application
Example: <b>AAWS C0724 F 288-6</b>	See finish page for Knoll textile selections.	Non-tackable upholstered covers insert between horizontal channels to provide fabric surface.  <b>Fabric is railroaded.</b>  Wood core is firm enough to permit open shelf brackets to bear against face of cover.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>C</b> Cover		
<b>07</b> Height		
<b>24</b> Width		
<b>F</b> Non-tackable upholstered		
<b>288-6</b> Fabric		

# Wall covers

## Laminate or Veneer surface

description	h	w	d	pattern no.	L	V1	V2	V3
Laminate or Veneer cover, 7 1/2"H 	7 1/2"	24"	1/2"	<b>AAWS C0724 ( )</b>	\$59.	\$128.	\$159.	\$215.
	7 1/2"	30"	1/2"	<b>AAWS C0730 ( )</b>	66.	135.	162.	225.
	7 1/2"	36"	1/2"	<b>AAWS C0736 ( )</b>	69.	138.	164.	244.
	7 1/2"	42"	1/2"	<b>AAWS C0742 ( )</b>	73.	142.	171.	264.
	7 1/2"	48"	1/2"	<b>AAWS C0748 ( )</b>	77.	146.	176.	282.
	7 1/2"	54"	1/2"	<b>AAWS C0754 ( )</b>	81.	150.	183.	300.
	7 1/2"	60"	1/2"	<b>AAWS C0760 ( )</b>	85.	154.	190.	320.
	7 1/2"	66"	1/2"	<b>AAWS C0766 ( )</b>	88.	157.	195.	338.
	7 1/2"	72"	1/2"	<b>AAWS C0772 ( )</b>	92.	161.	201.	356.
	7 1/2"	78"	1/2"	<b>AAWS C0778 ( )</b>	n/a	165.	207.	376.
	7 1/2"	84"	1/2"	<b>AAWS C0784 ( )</b>	n/a	169.	213.	394.
	7 1/2"	90"	1/2"	<b>AAWS C0790 ( )</b>	n/a	173.	220.	414.
7 1/2"	96"	1/2"	<b>AAWS C0796 ( )</b>	n/a	177.	225.	432.	
Laminate or Veneer cover, 15"H 	15"	24"	1/2"	<b>AAWS C1524 ( )</b>	75.	145.	175.	278.
	15"	30"	1/2"	<b>AAWS C1530 ( )</b>	83.	152.	188.	316.
	15"	36"	1/2"	<b>AAWS C1536 ( )</b>	90.	159.	199.	351.
	15"	42"	1/2"	<b>AAWS C1542 ( )</b>	97.	166.	211.	388.
	15"	48"	1/2"	<b>AAWS C1548 ( )</b>	106.	176.	225.	427.
	15"	54"	1/2"	<b>AAWS C1554 ( )</b>	115.	186.	243.	464.
	15"	60"	1/2"	<b>AAWS C1560 ( )</b>	122.	193.	251.	501.
	15"	66"	1/2"	<b>AAWS C1566 ( )</b>	130.	201.	262.	538.
	15"	72"	1/2"	<b>AAWS C1572 ( )</b>	136.	208.	273.	572.
	15"	78"	1/2"	<b>AAWS C1578 ( )</b>	n/a	215.	286.	609.
	15"	84"	1/2"	<b>AAWS C1584 ( )</b>	n/a	222.	297.	644.
	15"	90"	1/2"	<b>AAWS C1590 ( )</b>	n/a	230.	309.	681.
15"	96"	1/2"	<b>AAWS C1596 ( )</b>	n/a	237.	320.	718.	

**Order Code**

Example:	<b>AAWS C0724 118</b>
<b>A</b>	AutoStrada
<b>AAWS</b>	Applied wall system
<b>C</b>	Cover
<b>07</b>	Height
<b>24</b>	Width
<b>118</b>	Finish

**Specification Information**

See finish page for laminate and veneer finish codes.

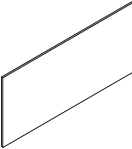
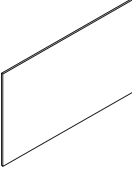
**Application**

Veneer or laminate covers insert between horizontal channels.

**Techwood and natural veneer grain direction is horizontal.**

# Wall covers

## Laminate or Veneer surface

description	h	w	d	pattern no.	L	V1	V2	V3
Laminate or Veneer cover, 22 1/2"H 	22 1/2"	24"	1/2"	<b>AAWS C2224 ( )</b>	\$92.	\$162.	\$202.	\$355.
	22 1/2"	30"	1/2"	<b>AAWS C2230 ( )</b>	102.	172.	216.	398.
	22 1/2"	36"	1/2"	<b>AAWS C2236 ( )</b>	119.	190.	243.	469.
	22 1/2"	42"	1/2"	<b>AAWS C2242 ( )</b>	130.	201.	260.	523.
	22 1/2"	48"	1/2"	<b>AAWS C2248 ( )</b>	139.	211.	277.	574.
	22 1/2"	54"	1/2"	<b>AAWS C2254 ( )</b>	149.	221.	294.	627.
	22 1/2"	60"	1/2"	<b>AAWS C2260 ( )</b>	172.	233.	313.	686.
	22 1/2"	66"	1/2"	<b>AAWS C2266 ( )</b>	176.	244.	328.	735.
	22 1/2"	72"	1/2"	<b>AAWS C2272 ( )</b>	180.	254.	346.	788.
	22 1/2"	78"	1/2"	<b>AAWS C2278 ( )</b>	n/a	264.	363.	843.
	22 1/2"	84"	1/2"	<b>AAWS C2284 ( )</b>	n/a	275.	380.	897.
	22 1/2"	90"	1/2"	<b>AAWS C2290 ( )</b>	n/a	287.	398.	951.
22 1/2"	96"	1/2"	<b>AAWS C2296 ( )</b>	n/a	297.	415.	1,004.	
Laminate or Veneer cover, 30"H 	30"	24"	1/2"	<b>AAWS C3024 ( )</b>	106.	176.	225.	428.
	30"	30"	1/2"	<b>AAWS C3030 ( )</b>	121.	193.	250.	501.
	30"	36"	1/2"	<b>AAWS C3036 ( )</b>	140.	211.	277.	575.
	30"	42"	1/2"	<b>AAWS C3042 ( )</b>	153.	225.	300.	647.
	30"	48"	1/2"	<b>AAWS C3048 ( )</b>	166.	239.	322.	717.
	30"	54"	1/2"	<b>AAWS C3054 ( )</b>	184.	258.	350.	792.
	30"	60"	1/2"	<b>AAWS C3060 ( )</b>	197.	272.	373.	865.
	30"	66"	1/2"	<b>AAWS C3066 ( )</b>	210.	287.	396.	935.
	30"	72"	1/2"	<b>AAWS C3072 ( )</b>	224.	300.	418.	1,006.
	30"	78"	1/2"	<b>AAWS C3078 ( )</b>	n/a	314.	442.	1,076.
	30"	84"	1/2"	<b>AAWS C3084 ( )</b>	n/a	328.	464.	1,146.
	30"	90"	1/2"	<b>AAWS C3090 ( )</b>	n/a	343.	487.	1,217.
30"	96"	1/2"	<b>AAWS C3096 ( )</b>	n/a	356.	509.	1,287.	

**Order Code**

Example: <b>AAWS C0724 118</b>
<b>A</b> AutoStrada
<b>AWS</b> Applied wall system
<b>C</b> Cover
<b>07</b> Height
<b>24</b> Width
<b>118</b> Finish

**Specification Information**

See finish page for laminate and veneer finish codes.

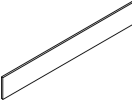

**Application**

Veneer or laminate covers insert between horizontal channels.

**Techwood and natural veneer grain direction is horizontal.**

# Wall covers

## Painted surface

description	h	w	d	pattern no.	paint
Painted cover, 7 1/2"H 	7 1/2"	24"	1/2"	<b>AAWS C0724 P ( )</b>	\$109.
	7 1/2"	30"	1/2"	<b>AAWS C0730 P ( )</b>	110.
	7 1/2"	36"	1/2"	<b>AAWS C0736 P ( )</b>	111.
	7 1/2"	42"	1/2"	<b>AAWS C0742 P ( )</b>	138.
	7 1/2"	48"	1/2"	<b>AAWS C0748 P ( )</b>	140.
	7 1/2"	54"	1/2"	<b>AAWS C0754 P ( )</b>	141.
	7 1/2"	60"	1/2"	<b>AAWS C0760 P ( )</b>	167.
	7 1/2"	66"	1/2"	<b>AAWS C0766 P ( )</b>	169.
	7 1/2"	72"	1/2"	<b>AAWS C0772 P ( )</b>	170.
	7 1/2"	78"	1/2"	<b>AAWS C0778 P ( )</b>	172.
	7 1/2"	84"	1/2"	<b>AAWS C0784 P ( )</b>	200.
	7 1/2"	90"	1/2"	<b>AAWS C0790 P ( )</b>	202.
7 1/2"	96"	1/2"	<b>AAWS C0796 P ( )</b>	203.	
Painted cover, 15"H 	15"	24"	1/2"	<b>AAWS C1524 P ( )</b>	116.
	15"	30"	1/2"	<b>AAWS C1530 P ( )</b>	119.
	15"	36"	1/2"	<b>AAWS C1536 P ( )</b>	122.
	15"	42"	1/2"	<b>AAWS C1542 P ( )</b>	151.
	15"	48"	1/2"	<b>AAWS C1548 P ( )</b>	154.
	15"	54"	1/2"	<b>AAWS C1554 P ( )</b>	156.
	15"	60"	1/2"	<b>AAWS C1560 P ( )</b>	185.
	15"	66"	1/2"	<b>AAWS C1566 P ( )</b>	188.
	15"	72"	1/2"	<b>AAWS C1572 P ( )</b>	191.
	15"	78"	1/2"	<b>AAWS C1578 P ( )</b>	194.
	15"	84"	1/2"	<b>AAWS C1584 P ( )</b>	223.
	15"	90"	1/2"	<b>AAWS C1590 P ( )</b>	226.
15"	96"	1/2"	<b>AAWS C1596 P ( )</b>	230.	

### Order Code

Example:	<b>AAWS C0724 P 118</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>C</b>	Cover
<b>07</b>	Height
<b>24</b>	Width
<b>P</b>	Painted surface
<b>118</b>	Finish

### Specification Information

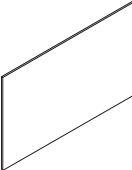
See finish page for painted finish codes.

### Application

Painted wood covers insert between horizontal channels.  
 Painted covers are powder coat or wet spray on medium density fiberboard.

# Wall covers

## Painted surface

description	h	w	d	pattern no.	paint
Painted cover, 22 1/2"H 	22 1/2"	24"	1/2"	<b>AAWS C2224 P ( )</b>	\$122.
	22 1/2"	30"	1/2"	<b>AAWS C2230 P ( )</b>	128.
	22 1/2"	36"	1/2"	<b>AAWS C2236 P ( )</b>	132.
	22 1/2"	42"	1/2"	<b>AAWS C2242 P ( )</b>	161.
	22 1/2"	48"	1/2"	<b>AAWS C2248 P ( )</b>	165.
	22 1/2"	54"	1/2"	<b>AAWS C2254 P ( )</b>	170.
	22 1/2"	60"	1/2"	<b>AAWS C2260 P ( )</b>	200.
	22 1/2"	66"	1/2"	<b>AAWS C2266 P ( )</b>	204.
	22 1/2"	72"	1/2"	<b>AAWS C2272 P ( )</b>	209.
	22 1/2"	78"	1/2"	<b>AAWS C2278 P ( )</b>	213.
	22 1/2"	84"	1/2"	<b>AAWS C2284 P ( )</b>	245.
22 1/2"	90"	1/2"	<b>AAWS C2290 P ( )</b>	249.	
22 1/2"	96"	1/2"	<b>AAWS C2296 P ( )</b>	253.	
Painted cover, 30"H 	30"	24"	1/2"	<b>AAWS C3024 P ( )</b>	129.
	30"	30"	1/2"	<b>AAWS C3030 P ( )</b>	135.
	30"	36"	1/2"	<b>AAWS C3036 P ( )</b>	141.
	30"	42"	1/2"	<b>AAWS C3042 P ( )</b>	172.
	30"	48"	1/2"	<b>AAWS C3048 P ( )</b>	177.
	30"	54"	1/2"	<b>AAWS C3054 P ( )</b>	184.
	30"	60"	1/2"	<b>AAWS C3060 P ( )</b>	215.
	30"	66"	1/2"	<b>AAWS C3066 P ( )</b>	221.
	30"	72"	1/2"	<b>AAWS C3072 P ( )</b>	226.
	30"	78"	1/2"	<b>AAWS C3078 P ( )</b>	233.
	30"	84"	1/2"	<b>AAWS C3084 P ( )</b>	266.
30"	90"	1/2"	<b>AAWS C3090 P ( )</b>	271.	
30"	96"	1/2"	<b>AAWS C3096 P ( )</b>	277.	

### Order Code

Example:	<b>AAWS C0724 P 118</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>C</b>	Cover
<b>07</b>	Height
<b>24</b>	Width
<b>P</b>	Painted surface
<b>118</b>	Finish

### Specification Information

See finish page for painted finish codes.


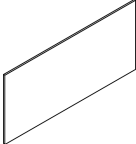
### Application

Painted wood covers insert between horizontal channels.  
 Painted covers are powder coat or wet spray on medium density fiberboard.

# Wall covers

## Backpainted glass surface

AutoStrada

description	h	w	pattern no.	881	882
Backpainted glass, 15"H 	15"	24"	<b>AAWS C1524 G ( )</b>	\$245.	\$296.
	15"	30"	<b>AAWS C1530 G ( )</b>	286.	337.
	15"	36"	<b>AAWS C1536 G ( )</b>	326.	377.
	15"	42"	<b>AAWS C1542 G ( )</b>	367.	418.
	15"	48"	<b>AAWS C1548 G ( )</b>	408.	459.
	15"	54"	<b>AAWS C1554 G ( )</b>	449.	500.
	15"	60"	<b>AAWS C1560 G ( )</b>	490.	541.
	15"	66"	<b>AAWS C1566 G ( )</b>	530.	581.
	15"	72"	<b>AAWS C1572 G ( )</b>	571.	622.
Backpainted glass, 22 1/2"H 	22 1/2"	24"	<b>AAWS C2224 G ( )</b>	321.	388.
	22 1/2"	30"	<b>AAWS C2230 G ( )</b>	383.	444.
	22 1/2"	36"	<b>AAWS C2236 G ( )</b>	439.	500.
	22 1/2"	42"	<b>AAWS C2242 G ( )</b>	500.	561.
	22 1/2"	48"	<b>AAWS C2248 G ( )</b>	556.	632.
	22 1/2"	54"	<b>AAWS C2254 G ( )</b>	612.	704.
	22 1/2"	60"	<b>AAWS C2260 G ( )</b>	673.	775.
	22 1/2"	66"	<b>AAWS C2266 G ( )</b>	729.	847.
	22 1/2"	72"	<b>AAWS C2272 G ( )</b>	785.	918.

### Order Code

Example:	<b>AAWS C1524 G 881</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>C</b>	Cover
<b>15</b>	Height
<b>24</b>	Width
<b>G</b>	Backpainted glass
<b>881</b>	Finish


### Specification Information

Backpainted glass is 4mm thick.  
 Specify glass surface:  
 881 sea glass white  
 882 star white  
 Sea glass has natural glass tint.  
 Star glass has low lead content for pure white appearance.

### Application

Backpainted glass covers insert between horizontal channels to provide nearly opaque glass surface. Glass covers may be used as dry-erase marker surface.

**Bookshelves cannot be mounted in channel directly above glass cover.**

description	h	w	d	pattern no.	list	aluminum
Display shelf 	1"	6"	5 1/2"	<b>AAWS DS0605 ( )</b>		\$71.
	1"	24"	5 1/2"	<b>AAWS DS2405 ( )</b>		184.
	1"	30"	5 1/2"	<b>AAWS DS3005 ( )</b>		194.
	1"	36"	5 1/2"	<b>AAWS DS3605 ( )</b>		209.
	1"	42"	5 1/2"	<b>AAWS DS4205 ( )</b>		230.
	1"	48"	5 1/2"	<b>AAWS DS4805 ( )</b>		245.
	1"	54"	5 1/2"	<b>AAWS DS5405 ( )</b>		265.
	1"	60"	5 1/2"	<b>AAWS DS6005 ( )</b>		275.
	1"	66"	5 1/2"	<b>AAWS DS6605 ( )</b>		286.
	1"	72"	5 1/2"	<b>AAWS DS7205 ( )</b>		296.

### Order Code



Example:	<b>AAWS DS2405 AA</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>DS</b>	Display shelf
<b>24</b>	Width
<b>05</b>	Depth
<b>AA</b>	Finish

### Specification Information

AA - Anodized Aluminum only.

### Application

Display shelf is natural anodized aluminum extrusion with integral bracket detail that engages into horizontal channel at any point. Display shelves are typically mounted in channels at 31 1/2" or 39" above the floor. Display shelf can be mounted in channel between glass covers.

description	h	w	d	pattern no.	list	glass	
Powder glass lower shelf 	1 1/2"	24"	9"	<b>AAWS LS2409 G ( )( )</b>		\$428.	
	1 1/2"	30"	9"	<b>AAWS LS3009 G ( )( )</b>		459.	
	1 1/2"	36"	9"	<b>AAWS LS3609 G ( )( )</b>		495.	
	1 1/2"	42"	9"	<b>AAWS LS4209 G ( )( )</b>		536.	
	1 1/2"	48"	9"	<b>AAWS LS4809 G ( )( )</b>		576.	
	1 1/2"	54"	9"	<b>AAWS LS5409 G ( )( )</b>		622.	
	1 1/2"	60"	9"	<b>AAWS LS6009 G ( )( )</b>		663.	
	1 1/2"	66"	9"	<b>AAWS LS6609 G ( )( )</b>		709.	
	1 1/2"	72"	9"	<b>AAWS LS7209 G ( )( )</b>		755.	
Powder glass upper shelf 	1 1/2"	24"	9"	<b>AAWS US2409 G ( )( )</b>		428.	
	1 1/2"	30"	9"	<b>AAWS US3009 G ( )( )</b>		459.	
	1 1/2"	36"	9"	<b>AAWS US3609 G ( )( )</b>		495.	
	1 1/2"	42"	9"	<b>AAWS US4209 G ( )( )</b>		536.	
	1 1/2"	48"	9"	<b>AAWS US4809 G ( )( )</b>		576.	
	1 1/2"	54"	9"	<b>AAWS US5409 G ( )( )</b>		622.	
	1 1/2"	60"	9"	<b>AAWS US6009 G ( )( )</b>		663.	
	1 1/2"	66"	9"	<b>AAWS US6609 G ( )( )</b>		709.	
		1 1/2"	72"	9"	<b>AAWS US7209 G ( )( )</b>		755.
	Book ends ( pair )	7"	5"	7"	<b>AAWS BE ( )</b>	57.	

Order Code	Specification Information	Application
Example: <b>AAWS LS2409 G GL13 AA</b>	GL13 - Powder glass only.	Glass shelves are supported by a 5 1/2" clear anodized aluminum platform with integral bracket detail that engages into horizontal channel at any point. Specify lower shelf for most applications to align with bottom of adjacent overhead storage cabinet. Specify upper shelf only to align with top of adjacent overhead storage cabinet. Shelf bracket bears against surface of cover below so it cannot be positioned above glass or tackable fabric covers.
<b>AA</b> AutoStrada	AA - Anodized Aluminum only.	
<b>AWS</b> Applied wall system		
<b>LS</b> Shelf		
<b>24</b> Width		
<b>09</b> Depth		
<b>G</b> Glass		
<b>GL13</b> Glass finish		
<b>AA</b> Support finish		Book ends rest on glass shelf at any point to contain books or binders.

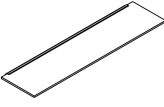



# Bookshelves

## *lamine and veneer*

AutoStrada

Applied Wall

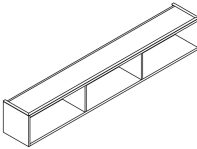
description	h	w	d	pattern no.	list	L	V1	V2	V3
Laminate or veneer lower shelf 	1 1/2"	24"	12"	<b>AAWS LS2412 ( ) ( )</b>		\$194.	\$252.	\$290.	\$391.
	1 1/2"	30"	12"	<b>AAWS LS3012 ( ) ( )</b>		214.	278.	320.	431.
	1 1/2"	36"	12"	<b>AAWS LS3612 ( ) ( )</b>		235.	305.	351.	472.
	1 1/2"	42"	12"	<b>AAWS LS4212 ( ) ( )</b>		255.	332.	381.	514.
	1 1/2"	48"	12"	<b>AAWS LS4812 ( ) ( )</b>		275.	358.	412.	555.
	1 1/2"	54"	12"	<b>AAWS LS5412 ( ) ( )</b>		296.	385.	443.	596.
	1 1/2"	60"	12"	<b>AAWS LS6012 ( ) ( )</b>		316.	411.	472.	638.
	1 1/2"	66"	12"	<b>AAWS LS6612 ( ) ( )</b>		337.	438.	503.	678.
	1 1/2"	72"	12"	<b>AAWS LS7212 ( ) ( )</b>		357.	464.	533.	719.
Laminate or veneer upper shelf 	1 1/2"	24"	12"	<b>AAWS US2412 ( ) ( )</b>		194.	252.	290.	391.
	1 1/2"	30"	12"	<b>AAWS US3012 ( ) ( )</b>		214.	278.	320.	431.
	1 1/2"	36"	12"	<b>AAWS US3612 ( ) ( )</b>		235.	305.	351.	472.
	1 1/2"	42"	12"	<b>AAWS US4212 ( ) ( )</b>		255.	332.	381.	514.
	1 1/2"	48"	12"	<b>AAWS US4812 ( ) ( )</b>		275.	358.	412.	555.
	1 1/2"	54"	12"	<b>AAWS US5412 ( ) ( )</b>		296.	385.	443.	596.
	1 1/2"	60"	12"	<b>AAWS US6012 ( ) ( )</b>		316.	411.	472.	638.
	1 1/2"	66"	12"	<b>AAWS US6612 ( ) ( )</b>		337.	438.	503.	678.
	1 1/2"	72"	12"	<b>AAWS US7212 ( ) ( )</b>		357.	464.	533.	719.
Book ends ( pair )	7"	5"	7"	<b>AAWS BE ( )</b>	57.				

Order Code	Specification Information	Application
Example: <b>AAWS LS2412 118 AA</b>	Support finish is AA - Anodized Aluminum only.	Laminate and veneer bookshelves are supported by a 5 1/2" clear anodized aluminum platform with integral bracket detail that engages into horizontal channel at any point.
<b>A</b> Autostrada		
<b>AWS</b> Applied wall system	See finish page for laminate and veneer finish codes.	Book ends rest on bookshelf at any point to contain books or binders.
<b>LS</b> Shelf		
<b>24</b> Width		
<b>12</b> Depth		
<b>118</b> Shelf finish		
<b>AA</b> Support finish		

# Open overhead cabinets

## Laminate or wood veneer

AutoStrada

description	h	w	d	pattern no.	L	V1	V2	V3
Open overhead, binder depth  96" w shown	15"	18"	14 1/4"	<b>AAWS OBO 18 ( )</b>	\$1,272.	\$1,320.	\$1,521.	\$1,977.
	15"	24"	14 1/4"	<b>AAWS OBO 24 ( )</b>	1,307.	1,355.	1,559.	2,027.
	15"	30"	14 1/4"	<b>AAWS OBO 30 ( )</b>	1,342.	1,390.	1,599.	2,079.
	15"	36"	14 1/4"	<b>AAWS OBO 36 ( )</b>	1,378.	1,427.	1,640.	2,131.
	15"	42"	14 1/4"	<b>AAWS OBO 42 ( )</b>	1,415.	1,462.	1,683.	2,187.
	15"	48"	14 1/4"	<b>AAWS OBO 48 ( )</b>	1,453.	1,501.	1,727.	2,246.
	15"	54"	14 1/4"	<b>AAWS OBO 54 ( )</b>	1,528.	1,579.	1,818.	2,362.
	15"	60"	14 1/4"	<b>AAWS OBO 60 ( )</b>	1,604.	1,656.	1,907.	2,479.
	15"	66"	14 1/4"	<b>AAWS OBO 66 ( )</b>	1,650.	1,706.	1,960.	2,549.
	15"	72"	14 1/4"	<b>AAWS OBO 72 ( )</b>	1,694.	1,755.	2,014.	2,619.
	15"	78"	14 1/4"	<b>AAWS OBO 78 ( )</b>	1,778.	1,842.	2,115.	2,749.
	15"	84"	14 1/4"	<b>AAWS OBO 84 ( )</b>	1,832.	1,897.	2,178.	2,832.
	15"	90"	14 1/4"	<b>AAWS OBO 90 ( )</b>	1,887.	1,955.	2,244.	2,917.
	15"	96"	14 1/4"	<b>AAWS OBO 96 ( )</b>	1,943.	2,013.	2,312.	3,245.
	Open overhead, legal depth	15"	18"	17 1/4"	<b>AAWS OGO 18 ( )</b>	1,374.	1,427.	1,641.
15"		24"	17 1/4"	<b>AAWS OGO 24 ( )</b>	1,411.	1,464.	1,684.	2,190.
15"		30"	17 1/4"	<b>AAWS OGO 30 ( )</b>	1,451.	1,502.	1,726.	2,245.
15"		36"	17 1/4"	<b>AAWS OGO 36 ( )</b>	1,489.	1,541.	1,771.	2,303.
15"		42"	17 1/4"	<b>AAWS OGO 42 ( )</b>	1,527.	1,579.	1,817.	2,362.
15"		48"	17 1/4"	<b>AAWS OGO 48 ( )</b>	1,569.	1,621.	1,866.	2,425.
15"		54"	17 1/4"	<b>AAWS OGO 54 ( )</b>	1,651.	1,704.	1,963.	2,552.
15"		60"	17 1/4"	<b>AAWS OGO 60 ( )</b>	1,733.	1,789.	2,059.	2,677.
15"		66"	17 1/4"	<b>AAWS OGO 66 ( )</b>	1,780.	1,842.	2,118.	2,754.
15"		72"	17 1/4"	<b>AAWS OGO 72 ( )</b>	1,829.	1,895.	2,176.	2,828.
15"		78"	17 1/4"	<b>AAWS OGO 78 ( )</b>	1,921.	1,990.	2,285.	2,970.
15"		84"	17 1/4"	<b>AAWS OGO 84 ( )</b>	1,978.	2,050.	2,353.	3,059.
15"		90"	17 1/4"	<b>AAWS OGO 90 ( )</b>	2,038.	2,110.	2,423.	3,151.
15"		96"	17 1/4"	<b>AAWS OGO 96 ( )</b>	2,099.	2,174.	2,497.	3,245.

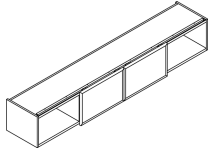
Order Code	Specification Information	Application
Example: <b>AAWS OBO 18 118</b>	See finish page for laminate and veneer finish codes.	Open overhead cabinets include continuous mounting extrusion that engages into top or intermediate channel at any point. Overhead cabinets also include anti-dislodgement brackets that engage into intermediate channel below cabinet. Overhead cabinets normally mount between 54" and 69" above the floor.
<b>A</b> AutoStrada		
<b>AWS</b> Applied wall system		
<b>OBO</b> Open overhead cabinet		
<b>18</b> Width		
<b>118</b> Finish	Open overhead cabinets are binder height.	

# Sliding door overhead cabinets with glass doors

## Laminate or wood veneer

AutoStrada

Applied Wall

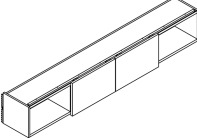
description	h	w	d	pattern no.	L	V1	V2	V3
 <p>96" w shown</p>	15"	42"	15 1/4"	<b>AAWS OBR 42</b> ( ) ( )	\$2,628.	\$2,744.	\$3,441.	\$4,129.
	15"	48"	15 1/4"	<b>AAWS OBR 48</b> ( ) ( )	2,709.	2,833.	3,546.	4,257.
	15"	54"	15 1/4"	<b>AAWS OBR 54</b> ( ) ( )	2,790.	2,924.	3,651.	4,381.
	15"	60"	15 1/4"	<b>AAWS OBR 60</b> ( ) ( )	2,871.	3,014.	3,757.	4,508.
	15"	66"	15 1/4"	<b>AAWS OBR 66</b> ( ) ( )	2,951.	3,105.	3,863.	4,635.
	15"	72"	15 1/4"	<b>AAWS OBR 72</b> ( ) ( )	3,031.	3,193.	3,968.	4,762.
	15"	78"	15 1/4"	<b>AAWS OBR 78</b> ( ) ( )	3,184.	3,354.	4,167.	5,001.
	15"	84"	15 1/4"	<b>AAWS OBR 84</b> ( ) ( )	3,279.	3,455.	4,293.	5,151.
	15"	90"	15 1/4"	<b>AAWS OBR 90</b> ( ) ( )	3,377.	3,558.	4,421.	5,305.
	15"	96"	15 1/4"	<b>AAWS OBR 96</b> ( ) ( )	3,479.	3,664.	4,553.	5,465.
Open/Sliding door(s) glass, legal depth	15"	42"	18 1/4"	<b>AAWS OGR 42</b> ( ) ( )	2,837.	2,964.	3,713.	4,454.
	15"	48"	18 1/4"	<b>AAWS OGR 48</b> ( ) ( )	2,924.	3,061.	3,828.	4,593.
	15"	54"	18 1/4"	<b>AAWS OGR 54</b> ( ) ( )	3,012.	3,392.	3,943.	4,730.
	15"	60"	18 1/4"	<b>AAWS OGR 60</b> ( ) ( )	3,099.	3,256.	4,058.	4,868.
	15"	66"	18 1/4"	<b>AAWS OGR 66</b> ( ) ( )	3,188.	3,352.	4,171.	5,005.
	15"	72"	18 1/4"	<b>AAWS OGR 72</b> ( ) ( )	3,274.	3,448.	4,286.	5,144.
	15"	78"	18 1/4"	<b>AAWS OGR 78</b> ( ) ( )	3,438.	3,622.	4,501.	5,401.
	15"	84"	18 1/4"	<b>AAWS OGR 84</b> ( ) ( )	3,541.	3,731.	4,635.	5,563.
	15"	90"	18 1/4"	<b>AAWS OGR 90</b> ( ) ( )	3,647.	3,842.	4,775.	5,730.
	15"	96"	18 1/4"	<b>AAWS OGR 96</b> ( ) ( )	3,758.	3,958.	4,918.	5,901.

Order Code	Specification Information	Application
Example: <b>AAWS ORB 42 118 GL13 AA</b>	See finish page for laminate, veneer and glass finish codes.	Sliding door overhead cabinets include continuous mounting extrusion that engages into top or intermediate channel at any point. Overhead cabinets also include anti-dislodgement brackets that engage into intermediate channel below cabinet. Overhead cabinets normally mount between 54" and 69" above the floor.
<b>A</b> AutoStrada	Trim finish is AA only.	Overhead cabinets are binder height.
<b>AWS</b> Applied wall system		No locks.
<b>ORB</b> Sliding glass door binder depth overhead		
<b>42</b> Width		
<b>118</b> Case finish		
<b>GL13</b> Glass finish		
<b>AA</b> Trim finish		

# Sliding door overhead cabinets with laminate or veneer doors

## Laminate or wood veneer

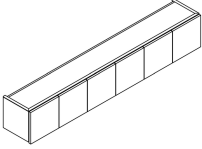
AutoStrada

description	h	w	d	pattern no.	L	V1	V2	V3
Open/Sliding door(s) laminate or veneer, binder depth  96" w shown	15"	42"	15 1/4"	<b>AAWS OBS 42 ( ) ( )</b>	\$2,202.	\$2,309.	\$2,933.	\$3,814.
	15"	48"	15 1/4"	<b>AAWS OBS 48 ( ) ( )</b>	2,270.	2,385.	3,024.	3,931.
	15"	54"	15 1/4"	<b>AAWS OBS 54 ( ) ( )</b>	2,338.	2,459.	3,114.	4,048.
	15"	60"	15 1/4"	<b>AAWS OBS 60 ( ) ( )</b>	2,406.	2,535.	3,204.	4,165.
	15"	66"	15 1/4"	<b>AAWS OBS 66 ( ) ( )</b>	2,474.	2,609.	3,294.	4,282.
	15"	72"	15 1/4"	<b>AAWS OBS 72 ( ) ( )</b>	2,541.	2,685.	3,384.	4,400.
	15"	78"	15 1/4"	<b>AAWS OBS 78 ( ) ( )</b>	2,668.	2,819.	3,554.	4,620.
	15"	84"	15 1/4"	<b>AAWS OBS 84 ( ) ( )</b>	2,747.	2,903.	3,661.	4,759.
	15"	90"	15 1/4"	<b>AAWS OBS 90 ( ) ( )</b>	2,830.	2,991.	3,770.	4,901.
	15"	96"	15 1/4"	<b>AAWS OBS 96 ( ) ( )</b>	2,914.	3,080.	3,883.	5,049.
Open/Sliding door(s) laminate or veneer, legal depth	15"	42"	18 1/4"	<b>AAWS OGS 42 ( ) ( )</b>	2,379.	2,491.	3,176.	4,118.
	15"	48"	18 1/4"	<b>AAWS OGS 48 ( ) ( )</b>	2,453.	2,573.	3,271.	4,245.
	15"	54"	18 1/4"	<b>AAWS OGS 54 ( ) ( )</b>	2,525.	2,655.	3,365.	4,371.
	15"	60"	18 1/4"	<b>AAWS OGS 60 ( ) ( )</b>	2,597.	2,737.	3,460.	4,497.
	15"	66"	18 1/4"	<b>AAWS OGS 66 ( ) ( )</b>	2,672.	2,819.	3,558.	4,625.
	15"	72"	18 1/4"	<b>AAWS OGS 72 ( ) ( )</b>	2,744.	2,899.	3,656.	4,751.
	15"	78"	18 1/4"	<b>AAWS OGS 78 ( ) ( )</b>	2,881.	3,045.	3,839.	4,989.
	15"	84"	18 1/4"	<b>AAWS OGS 84 ( ) ( )</b>	2,967.	3,136.	3,953.	5,139.
	15"	90"	18 1/4"	<b>AAWS OGS 90 ( ) ( )</b>	3,057.	3,229.	4,071.	5,294.
	15"	96"	18 1/4"	<b>AAWS OGS 96 ( ) ( )</b>	3,149.	3,327.	4,194.	5,452.

Order Code	Specification Information	Application
Example: <b>AAWS OBS 42 118 AA</b> <b>A</b> AutoStrada <b>AWS</b> Applied wall system <b>OBS</b> Sliding solid door binder depth overhead <b>42</b> Width <b>118</b> Finish <b>AA</b> Trim finish	See finish page for laminate and veneer finish codes.  Trim finish is AA only.	Sliding door overhead cabinets include continuous mounting extrusion that engages into top or intermediate channel at any point. Overhead cabinets also include anti-dislodgement brackets that engage into intermediate channel below cabinet. Overhead cabinets normally mount between 54" and 69" above the floor. Sliding door overheads are not available with locks.
		Overhead cabinets are binder height.  No locks.

# Hinged door overhead cabinets

## Laminate or wood veneer

description	h	w	d	#drs/locks	pattern no.	L	V1	V2	V3
Hinged door overhead binder depth  96" w shown	15"	18"	15 1/4"	1/1	<b>AAWS OBD 18L ( ) ( )</b>	\$1,749.	\$1,806.	\$2,074.	\$2,697.
	15"	18"	15 1/4"	1/1	<b>AAWS OBD 18R ( ) ( )</b>	1,749.	1,806.	2,074.	2,697.
	15"	24"	15 1/4"	2/1	<b>AAWS OBD 24 ( ) ( )</b>	1,849.	1,909.	2,193.	2,853.
	15"	30"	15 1/4"	2/1	<b>AAWS OBD 30 ( ) ( )</b>	1,954.	2,020.	2,321.	3,017.
	15"	36"	15 1/4"	2/1	<b>AAWS OBD 36 ( ) ( )</b>	2,064.	2,135.	2,456.	3,192.
	15"	42"	15 1/4"	3/2	<b>AAWS OBD 42 ( ) ( )</b>	2,080.	2,152.	2,474.	3,215.
	15"	48"	15 1/4"	3/2	<b>AAWS OBD 48 ( ) ( )</b>	2,121.	2,191.	2,523.	3,279.
	15"	54"	15 1/4"	3/2	<b>AAWS OBD 54 ( ) ( )</b>	2,231.	2,305.	2,654.	3,449.
	15"	60"	15 1/4"	4/2	<b>AAWS OBD 60 ( ) ( )</b>	2,337.	2,414.	2,778.	3,611.
	15"	66"	15 1/4"	4/2	<b>AAWS OBD 66 ( ) ( )</b>	2,407.	2,490.	2,863.	3,722.
	15"	72"	15 1/4"	4/2	<b>AAWS OBD 72 ( ) ( )</b>	2,472.	2,556.	2,940.	3,820.
	15"	78"	15 1/4"	5/3	<b>AAWS OBD 78 ( ) ( )</b>	2,597.	2,690.	3,088.	4,015.
	15"	84"	15 1/4"	5/3	<b>AAWS OBD 84 ( ) ( )</b>	2,675.	2,771.	3,180.	4,135.
	15"	90"	15 1/4"	6/3	<b>AAWS OBD 90 ( ) ( )</b>	2,753.	2,854.	3,277.	4,260.
	15"	96"	15 1/4"	6/3	<b>AAWS OBD 96 ( ) ( )</b>	2,838.	2,940.	3,375.	4,387.
Hinged door overhead legal depth	15"	18"	18 1/4"	1/1	<b>AAWS OGD 18L ( ) ( )</b>	1,889.	1,951.	2,239.	2,912.
	15"	18"	18 1/4"	1/1	<b>AAWS OGD 18R ( ) ( )</b>	1,889.	1,951.	2,239.	2,912.
	15"	24"	18 1/4"	2/1	<b>AAWS OGD 24 ( ) ( )</b>	1,995.	2,062.	2,370.	3,081.
	15"	30"	18 1/4"	2/1	<b>AAWS OGD 30 ( ) ( )</b>	2,110.	2,180.	2,507.	3,259.
	15"	36"	18 1/4"	2/1	<b>AAWS OGD 36 ( ) ( )</b>	2,230.	2,306.	2,653.	3,447.
	15"	42"	18 1/4"	3/2	<b>AAWS OGD 42 ( ) ( )</b>	2,246.	2,335.	2,672.	3,473.
	15"	48"	18 1/4"	3/2	<b>AAWS OGD 48 ( ) ( )</b>	2,291.	2,365.	2,724.	3,542.
	15"	54"	18 1/4"	3/2	<b>AAWS OGD 54 ( ) ( )</b>	2,410.	2,489.	2,865.	3,725.
	15"	60"	18 1/4"	4/2	<b>AAWS OGD 60 ( ) ( )</b>	2,524.	2,608.	3,000.	3,900.
	15"	66"	18 1/4"	4/2	<b>AAWS OGD 66 ( ) ( )</b>	2,599.	2,689.	3,092.	4,018.
	15"	72"	18 1/4"	4/2	<b>AAWS OGD 72 ( ) ( )</b>	2,670.	2,760.	3,175.	4,127.
	15"	78"	18 1/4"	5/3	<b>AAWS OGD 78 ( ) ( )</b>	2,805.	2,906.	3,335.	4,336.
	15"	84"	18 1/4"	5/3	<b>AAWS OGD 84 ( ) ( )</b>	2,889.	2,992.	3,435.	4,466.
	15"	90"	18 1/4"	6/3	<b>AAWS OGD 90 ( ) ( )</b>	2,976.	3,082.	3,539.	4,600.
	15"	96"	18 1/4"	6/3	<b>AAWS OGD 96 ( ) ( )</b>	3,064.	3,175.	3,645.	4,738.

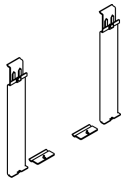
Order Code	Specification Information	Application
Example: <b>AAWS OBD 24 L 118 AA</b> <b>A</b> AutoStrada <b>AAWS</b> Applied wall system <b>OBD</b> Hinged door binder depth overhead <b>24</b> Width <b>L</b> Lock <b>118</b> Case & matching door finish <b>AA</b> Trim finish	See finish page for laminate and veneer finish codes.  Trim finish is AA only.	Hinged door overhead cabinets include continuous mounting extrusion that engages into top or intermediate channel at any point. Overhead cabinets also include anti-dislodgement brackets that engage into intermediate channel below cabinet. Overhead cabinets normally mount between 54" and 69" above the floor.
		Overhead cabinets are binder height.

# Overhead storage mounting kits

## Adapters for Reuter and wall-attached wood overheads

AutoStrada

description	type	w	pattern no.	P	aluminum
Reuter overhead storage downmount kit	Applied Wall		<b>AAWS RO MK ( )</b>	\$161.	

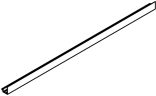



Adapter kit for wood overhead storage				
	18"	16 1/2"	<b>AAWS WOMK 18 ( )</b>	77.
	24"	22 1/2"	<b>AAWS WOMK 24 ( )</b>	82.
	30"	28 1/2"	<b>AAWS WOMK 30 ( )</b>	86.
	36"	34 1/2"	<b>AAWS WOMK 36 ( )</b>	92.
	42"	40 1/2"	<b>AAWS WOMK 42 ( )</b>	96.
	48"	46 1/2"	<b>AAWS WOMK 48 ( )</b>	101.
	54"	52 1/2"	<b>AAWS WOMK 54 ( )</b>	105.
	60"	58 1/2"	<b>AAWS WOMK 60 ( )</b>	110.
	66"	64 1/2"	<b>AAWS WOMK 66 ( )</b>	114.
	72"	70 1/2"	<b>AAWS WOMK 72 ( )</b>	130.
	78"	76 1/2"	<b>AAWS WOMK 78 ( )</b>	137.
	84"	82 1/2"	<b>AAWS WOMK 84 ( )</b>	142.
90"	88 1/2"	<b>AAWS WOMK 90 ( )</b>	147.	
96"	94 1/2"	<b>AAWS WOMK 96 ( )</b>	152.	

Order Code	Specification Information	Application
Example: <b>AAWS WOMK 18 AA</b>	AA - Anodized Aluminum only.	Reuter overhead storage downmount kit adapts Reuter flat front or curved front cabinets to attach to top or intermediate channel. Kit includes two anti-dislodgement brackets that engage into intermediate channel below the cabinet.
<b>A</b> AutoStrada	For Reuter overhead downmount brackets - see finish page for painted finish code options.	
<b>AWS</b> Applied wall system		
<b>WOMK</b> Wall mount bracket kit		
<b>18</b> Width		
<b>AA</b> Finish		Adapter kit for wood overhead storage converts AutoStrada wall-attached single-high overhead cabinets to mount on the applied wall system.

# Power and wire management

## Cable trays and worksurface supports

description	application	h	w	d	pattern no.	list	aluminum
		2 1/4"	24"	1 3/4"	<b>AAWS CT24 ( )</b>		\$60.
		2 1/4"	30"	1 3/4"	<b>AAWS CT30 ( )</b>		65.
		2 1/4"	36"	1 3/4"	<b>AAWS CT36 ( )</b>		75.
		2 1/4"	42"	1 3/4"	<b>AAWS CT42 ( )</b>		85.
		2 1/4"	48"	1 3/4"	<b>AAWS CT48 ( )</b>		95.
		2 1/4"	54"	1 3/4"	<b>AAWS CT54 ( )</b>		110.
		2 1/4"	60"	1 3/4"	<b>AAWS CT60 ( )</b>		115.
		2 1/4"	66"	1 3/4"	<b>AAWS CT66 ( )</b>		120.
	2 1/4"	72"	1 3/4"	<b>AAWS CT72 ( )</b>		125.	
	28 3/8"H worksurface	3"	2"		<b>AAWS BE27 ( )</b>	100.	
	29 5/8"H worksurface	4"	2"		<b>AAWS BE28 ( )</b>	100.	

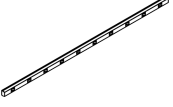
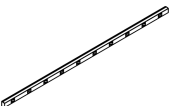
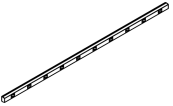

Order Code	Specification Information	Application
Example: <b>AAWS CT18 AA</b> <b>A</b> AutoStrada <b>AWS</b> Applied Wall System <b>CT</b> Cable tray <b>18</b> Width <b>AA</b> Finish	Cable trays are available in AA - Anodized Aluminum only.  End support brackets are available in all standard paint finishes.	Cable trays mount anywhere along any intermediate channel, and are typically installed below worksurface height in the channel 24" above the floor.  When combined with recess cover above cable tray is effectively expanded from 1 3/4" to 2 1/2" deep.  End support brackets include a flat base plate to engage into a slot in the base of the cable tray.

End support brackets also directly engage into intermediate channel at 24" above floor to support back edge or one end of worksurface.

# Power and wire management

## Surface mounted plugmold raceway

AutoStrada

description	h	w	d	pattern no.	aluminum
Plugmold, single circuit ( 3 wire, grey outlets ) 	1 1/2"	60"	1 1/8"	<b>AAWS RPM1 05 ( )</b>	\$360.
Plugmold, two circuits ( 4 wire, grey outlets shared neutral and ground ) 	1 1/2"	60"	1 1/8"	<b>AAWS RPM2 05 ( )</b>	450.
Plugmold, isolated ( 6 wire, gray + orange outlets independent neutral and ground ) 	1 1/2"	60"	1 1/8"	<b>AAWS RPM2I 05 ( )</b>	450.
Plugstrip, two circuits ( 4 wire, grey + orange outlets shared neutral and ground ) 	1 1/2"	24"	1 1/8"	<b>AAWS RPM2 02 ( )</b>	220.

### Order Code

<b>Example:</b>	<b>AAWS RPM1 03 AA</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied Wall System
<b>RPM1</b>	Plugmold raceway, one circuit
<b>03</b>	36" width
<b>AA</b>	Finish, Aluminum

### Specification Information

AA - Aluminum only available finish.

Plugmold is 60" wide with outlets every 6" ( ten simplex outlets total ).

Plugstrip is 24" wide with outlets every 3" ( eight outlets total ).

### Application

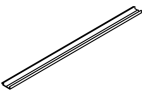
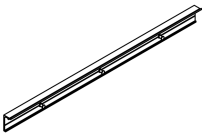

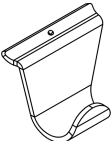


Plugmold is surface mounted raceway for one or two circuits. Plugmold includes ten simplex outlets, anodized aluminum covers and end caps. Plugmold may be linked or trimmed to length on site.

Plugstrip includes eight simplex outlets.

Plugstrip mounts to 30" or wider recess cover.

Power supply must be made by an electrical contractor, including hardwire connection from junction box in building to back side of plugmold raceway. Typically contractor punches a hole for connection through a recess cover positioned just above a junction box in the building wall.



description	h	w	d	pattern no.	list	aluminum	paint
	3/4"	24"	2 1/2"	<b>AAWS MT24 ( )</b>		\$55.	
	3/4"	30"	2 1/2"	<b>AAWS MT30 ( )</b>		60.	
	3/4"	36"	2 1/2"	<b>AAWS MT36 ( )</b>		65.	
	3/4"	42"	2 1/2"	<b>AAWS MT42 ( )</b>		70.	
	3/4"	48"	2 1/2"	<b>AAWS MT48 ( )</b>		75.	
	3/4"	54"	2 1/2"	<b>AAWS MT54 ( )</b>		95.	
	3/4"	60"	2 1/2"	<b>AAWS MT60 ( )</b>		100.	
	3/4"	66"	2 1/2"	<b>AAWS MT66 ( )</b>		105.	
	3/4"	72"	2 1/2"	<b>AAWS MT72 ( )</b>		110.	
Easel pad holder	2"	28"	1 1/8"	<b>AAWS EASEL ( )</b>		85.	
							
Picture hook	1"	1 1/4"	1"	<b>AAWS PH ( )</b>			18.
							
Coat hook	2"	2 1/2"	1 1/2"	<b>AAWS CH ( )</b>			18.
							
Wire manager clips (10/pk)	3/4"	3/8"	3/4"	<b>AAWS WMC</b>	12.		
							
Cable grommet (10/pk)	1 1/4"		1 1/4"	<b>AAWS CG</b>	10.		
							

**Order Code**

Example:	<b>AAWS MT24 AA</b>
<b>A</b>	AutoStrada
<b>AWS</b>	Applied wall system
<b>MT</b>	Marker tray
<b>24</b>	Width
<b>AA</b>	Finish

**Specification Information**

- Marker tray and easel pad holder are available in AA - anodized aluminum only.
- Picture hook and Coat hook are available in all standard painted finishes.
- Wire manager clips are easy grey plastic.
- Cable grommets are black plastic.

**Application Notes**

Applied wall system accessories include integral bracket detail that engages into top or intermediate channels at any point.

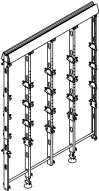
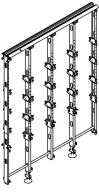
Easel pad holder includes three studs to hang standard 27"x34" easel pads on inside and outside face of bracket.

Wire manager clips may be used for horizontal or vertical wire management of lamp cords on the face of the applied wall.

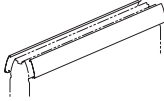
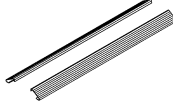

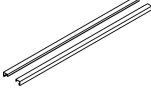
Cable grommet is 1 1/4" diameter trim ring for 1" diameter hole which may be punched in recess covers to route data/communications cables from inside of applied wall to the surface.

# Service wall frames

## Standard and compact crown


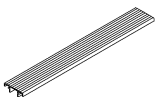
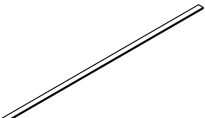


description	type	w	d	h	pattern number	black	list
	39"H	48"	5"	43"	<b>APF1 3948</b>	\$422.	
		60"	5"	43"	<b>APF1 3960</b>	486.	
		72"	5"	43"	<b>APF1 3972</b>	602.	
	48"H	48"	5"	52"	<b>APF1 4848</b>	465.	
		60"	5"	52"	<b>APF1 4860</b>	532.	
		72"	5"	52"	<b>APF1 4872</b>	664.	
	64"H	48"	5"	68"	<b>APF1 6448</b>	554.	
		60"	5"	68"	<b>APF1 6460</b>	633.	
		72"	5"	68"	<b>APF1 6472</b>	793.	
	39"H	48"	5"	40"	<b>APFA1 3948</b>	338.	
		60"	5"	40"	<b>APFA1 3960</b>	389.	
		72"	5"	40"	<b>APFA1 3972</b>	480.	
	48"H	48"	5"	49"	<b>APFA1 4848</b>	371.	
		60"	5"	49"	<b>APFA1 4860</b>	425.	
		72"	5"	49"	<b>APFA1 4872</b>	531.	
	64"H	48"	5"	65"	<b>APFA1 6448</b>	444.	
		60"	5"	65"	<b>APFA1 6460</b>	506.	
		72"	5"	65"	<b>APFA1 6472</b>	633.	
Acoustical inserts	39"H		2"	34"	<b>APA 39</b>		23.
	48"H		2"	43"	<b>APA 48</b>		27.
	64"H		2"	59"	<b>APA 64</b>		37.

Order Code	Specification Information	Application
Example: <b>APFA1 3948</b>	Wall frame pattern numbers begin with APF (standard crown) and APFA (compact crown) prefixes.	Service wall frames are the structural component of spine-based planning. Specify frames in any combination of widths to create the overall wall length required.
APF Spine frame		Frames include vertical studs every 12" on center, with cover mounting clips and cable manager inserts on both sides. Frames also include 4"H or 1" top crown with continuous channel for add-up panels. Standard crown frames include shaped crowns for upmounting shelves and overhead storage cabinets, canopy lighting, or awnings at any point. Compact crown frames feature a slim profile crown with downmounting capability only.
A compact crown		Crown is bored to accept stackable add-up panels at 3" increments.
1 Generation	<i>Specify:</i>	Wall frames include two levelling feet with 2" travel, 12" from each side edge.
39 Height	<i>Fifth position: height</i>	Acoustical inserts fit between studs in service wall frame to increase control of sound transmission. Inserts are bagged in heights corresponding to wall frame. Specify four inserts for 48"W frame, five for 60"W frame, and six for 72"W frame. Service walls with acoustical inserts have been tested to STC 33. Inserts do not affect the NRC rating of the wall which is .40.
48 Width	39 39"H 48 48"H 64 64"H	Specify crown covers, raceway covers, structural base covers, and wall covers for each face of frame, and specify power components separately.
	<i>Seventh position: width</i>	
	48 48"W 60 60"W 72 72"W	
	All wall frames include 3" diameter, 2" levelling glides and one set of connectors to adjacent frame or wall connector. Frames are black painted finish.	

description	type	w	d	h	pattern number	paint	list	anodized alum
Crown covers (pair)		48"	5"	4"	<b>APT 48 ( )</b>	\$28.		
		60"	5"	4"	<b>APT 60 ( )</b>	34.		
		72"	5"	4"	<b>APT 72 ( )</b>	38.		
		(specify painted finish)						
compact crown, integral color		48"	5"	1"	<b>APTA 48 ( )</b>		44.	
		60"	5"	1"	<b>APTA 60 ( )</b>		52.	
		72"	5"	1"	<b>APTA 72 ( )</b>		89.	
flat, low profile		48"	5"	1"	<b>APTL 48 ( )</b>			68.
		60"	5"	1"	<b>APTL 60 ( )</b>			85.
		72"	5"	1"	<b>APTL 72 ( )</b>			103.
		96"	5"	1"	<b>APTL 96 ( )</b>			137.
		120"	5"	1"	<b>APTL 120 ( )</b>			171.
(finish default AA, anodized aluminum)								
flat, high profile		48"	5"	1 1/4"	<b>APTH 48 ( )</b>			68.
		60"	5"	1 1/4"	<b>APTH 60 ( )</b>			85.
		72"	5"	1 1/4"	<b>APTH 72 ( )</b>			103.
		96"	5"	1 1/4"	<b>APTH 96 ( )</b>			137.
		120"	5"	1 1/4"	<b>APTH 120 ( )</b>			171.
(finish default AA, anodized aluminum)								

Spine and linkable screens

Order Code	Specification Information	Application
Example: <b>APRA 480 AA</b>		
<b>APR A</b> Base trim	Wall crown pattern numbers begin with APT- (standard) and APTA- (compact) prefix, then frame width.	Crown, base trim, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame.
<b>48</b> Width	Standard crown covers are available in painted finish. Please specify painted finish from paint options listed on page 2.	Crown top caps are optional fillers for the crown where no add-up panels are planned. Standard crown end caps are included with all connectors. Compact crown end caps must be ordered individually or in kits of 10.
<b>0</b> Outlet openings	Compact crown covers are available in Integral light grey (812 Easy grey) or dark grey (813 Trim grey) plastic.	Specify painted finish for standard crown end caps.
<b>AA</b> Finish	Flat crown covers are available in clear anodized aluminum only.	Specify light grey (812 Easy Grey) or dark grey (813 Trim Grey) integral color for crown top cap and compact crown end cap.
	Base trim covers begin with APRA- prefix, then frame width. Base trim covers are aluminum with clear anodized finish.	Flat crown covers in high profile are designed for 48" h spine to align with attached AutoStrada 49" h panels. In all other applications, specify low profile crown covers.
		Flat crown end caps in corresponding low or high profile are ordered separately as individual units.
		Flat crown end caps are required for all connectors except flat ends.



description	type	w	d	h	pattern number	paint	list	anodized alum
 Base trim covers (pair)	no outlets			2 1/2"	<b>APRA 480 ( )</b>			\$116.
				2 1/2"	<b>APRA 600 ( )</b>			140.
				2 1/2"	<b>APRA 720 ( )</b>			167.
 Crown top cap		24"	2"	–	<b>APT1 C24 ( )</b>		8.	
		36"	2"	–	<b>APT1 C36 ( )</b>		13.	
		48"	2"	–	<b>APT1 C48 ( )</b>		21.	
		60"	2"	–	<b>APT1 C60 ( )</b>		24.	
		72"	2"	–	<b>APT1 C72 ( )</b>		28.	
integral color only, plastic								
 Crown top cap, metal		24"	2"	–	<b>APTA C24 ( )</b>			23.
		36"	2"	–	<b>APTA C36 ( )</b>			28.
		48"	2"	–	<b>APTA C48 ( )</b>			34.
		60"	2"	–	<b>APTA C60 ( )</b>			39.
		72"	2"	–	<b>APTA C72 ( )</b>			46.
default finish AA, anodized aluminum								
 Crown end cap	standard (replacement part)				<b>APT ( )</b>		5.	
	 compact				<b>APTA CC1 ( )</b>		11.	
	compact (kit of 10)				<b>APTA CC ( )</b>		93.	

Order Code	Specification Information	Application
Example: <b>APRA 480 AA</b> <b>APR A</b> Base trim <b>48</b> Width <b>0</b> Outlet openings <b>AA</b> Finish	<p>Wall crown pattern numbers begin with APT- (standard) and APTA- (compact) prefix, then frame width.</p> <p>Standard crown covers are available in painted finish. Please specify painted finish from paint options listed on page 2.</p> <p>Compact crown covers are available in Integral light grey (812 Easy grey) or dark grey (813 Trim grey) plastic.</p> <p>Flat crown covers are available in clear anodized aluminum only.</p> <p>Base trim covers begin with APRA- prefix, then frame width. Base trim covers are aluminum with clear anodized finish.</p>	<p>Crown, base trim, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame.</p> <p>Crown top caps are optional fillers for the crown where no add-up panels are planned. Standard crown end caps are included with all connectors. Compact crown end caps must be ordered individually or in kits of 10.</p> <p>Specify painted finish for standard crown end caps.</p> <p>Specify light grey (812 Easy Grey) or dark grey (813 Trim Grey) integral color for crown top cap and compact crown end cap.</p>

Flat crown covers in high profile are designed for 48" h spine to align with attached AutoStrada 49" h panels. In all other applications, specify low profile crown covers.

Flat crown end caps in corresponding low or high profile are ordered separately as individual units.

Flat crown end caps are required for all connectors except flat ends.

description	type	w	d	h	pattern number	paint	list	anodized alum
Crown end cap, metal	flat, low profile				<b>APTL ( )</b>		\$28.	
						specify painted finish		
	flat, high profile				<b>APTH ( )</b>		\$28.	
						specify painted finish		

Spine and linkable screens

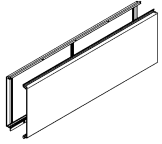
Order Code	Specification Information	Application
Example: <b>APRA 480 AA</b>		
<b>APR A</b> Base trim	Wall crown pattern numbers begin with APT- (standard) and APTA- (compact) prefix, then frame width.	Crown, base trim, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame.
<b>48</b> Width	Standard crown covers are available in painted finish. Please specify painted finish from paint options listed on page 2.	Crown top caps are optional fillers for the crown where no add-up panels are planned. Standard crown end caps are included with all connectors. Compact crown end caps must be ordered individually or in kits of 10.
<b>0</b> Outlet openings	Compact crown covers are available in Integral light grey (812 Easy grey) or dark grey (813 Trim grey) plastic.	Specify painted finish for standard crown end caps.
<b>AA</b> Finish	Flat crown covers are available in clear anodized aluminum only.	Specify light grey (812 Easy Grey) or dark grey (813 Trim Grey) integral color for crown top cap and compact crown end cap.
	Base trim covers begin with APRA- prefix, then frame width. Base trim covers are aluminum with clear anodized finish.	Flat crown covers in high profile are designed for 48”h spine to align with attached AutoStrada 49”h panels. In all other applications, specify low profile crown covers.
		Flat crown end caps in corresponding low or high profile are ordered separately as individual units.
		Flat crown end caps are required for all connectors except flat ends.

# Structural base cover kits

## *Painted steel surface (pair)*

AutoStrada

description	type	width	depth	height	pattern number	paint
Structural base covers (pair)	painted steel	48"	1"	16"	<b>APCA AZ48S( )</b>	\$219.
		60"	1"	16"	<b>APCA AZ60S( )</b>	256.
		72"	1"	16"	<b>APCA AZ72S( )</b>	301.



### Order Code

Example:	<b>APCA AZ48S 118</b>
<b>APCA</b>	Autostrada wall cover
<b>AZ</b>	Attachment zone
<b>48</b>	Width
<b>S</b>	Steel
<b>118</b>	Finish

### Specification Information

Structural base cover kit pattern numbers begin with APCA AZ prefix, then cover width.

*Starting at tenth position specify paint finish*

*Please specify painted finish for structural base covers from paint options listed on page 2.*

### Application Notes

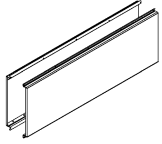
Structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame.

Structural base covers bolt to each side of the wall frame up to 21"H for structure and continuous attachment capability.

# Structural base cover kits

## Veneer and laminate surface (pair)

description	type	width	depth	height	pattern number	L	V1	V2	V3
Structural base covers (pair)	anodized aluminum trim	48"	1"	16"	<b>APCA AZ48 ( )</b>	\$653.	\$700.	\$759.	\$1,034.
		60"	1"	16"	<b>APCA AZ60 ( )</b>	720.	764.	836.	1,169.
		72"	1"	16"	<b>APCA AZ72 ( )</b>	750.	782.	877.	1,273.



### Order Code

Example:	<b>APCA AZ48 V312</b>
<b>APCA</b>	AutoStrada wall cover
<b>AZ</b>	Attachment zone
<b>48</b>	Width
<b>V312</b>	Finish

### Specification Information

Structural base cover kit pattern numbers begin with APCA AZ prefix, then cover width.

*Starting at ninth position specify laminate, veneer or techwood finish*

Laminate and veneer covers have an anodized aluminum trim at the top and bottom of each cover.

*Please specify laminate, V1, V2 or V3 finish from finish options listed on page 2.*

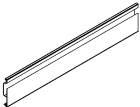
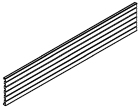

### Application Notes

Structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame.

Structural base covers bolt to each side of the wall frame up to 21"H for structure and continuous attachment capability.

# Access covers

## Slatwall, cable tray and outlets covers

description	height	depth	width	pattern number	list	textured
9"H cable tray covers 	9"	1"	12"	<b>APCA 0912 C ( )</b>	\$62.	
		1"	24"	<b>APCA 0924 C ( )</b>	75.	
		1"	36"	<b>APCA 0936 C ( )</b>	87.	
		1"	48"	<b>APCA 0948 C ( )</b>	113.	
		1"	60"	<b>APCA 0960 C ( )</b>	145.	
		1"	72"	<b>APCA 0972 C ( )</b>	175.	
9"H slatwall covers 	9"	1"	12"	<b>APCA 0912 S ( )</b>	55.	
		1"	24"	<b>APCA 0924 S ( )</b>	64.	
		1"	36"	<b>APCA 0936 S ( )</b>	77.	
		1"	48"	<b>APCA 0948 S ( )</b>	99.	
		1"	60"	<b>APCA 0960 S ( )</b>	126.	
		1"	72"	<b>APCA 0972 S ( )</b>	153.	
Outlets cover 	9"	1"	12"	<b>APCA OC ( )</b>		59.

### Order Code

Example:	<b>APCA 0948C</b>
<b>APCA</b>	Autostrada wall cover
<b>09</b>	Height
<b>48</b>	Width
<b>C</b>	Type

### Specification Information

Cable tray and slatwall covers are aluminum with an anodized finish.

Outlets covers are painted plastic with anodized aluminum extrusion on the top and bottom.

*Please specify painted finish for outlets cover face from paint options listed on page 2.*

### Application Notes

Cable tray mounts from 21" - 30" only on any panel frame. Adjacent trays form continuous, easily accessible cable management at worksurface or table height. Shorter segments provide local cable management below outlet modules. Covers may span across a straight wall frame connection.

Bottom half of cable tray cover permits cables to be managed on surface of studs with one cable holder (55 CAT5 cables) or two clips (28 cables).

Slatwall supports KnollExtra task lights, monitor arms, paper trays, file holders and other accessories.

Locate outlets covers on wall frames before specifying other wall covers.

Outlets cover mounts between 21" and 30" (below standard desk height), 30" - 39" (above desk height) or 39" - 48" on spine wall frame.

Outlets cover is 12" wide, and mounts anywhere on wall frame between 21" and 48" above the floor. Outlets cover corresponds to power components (specified separately) mounted on wall frame.

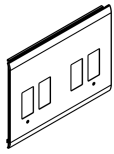
Outlets covers have four openings for power or PDC outlets. Specify outlet fillers for unused outlet openings in cover.



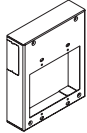
# Access covers

## Hardwire outlets and covers

description	height	depth	width	pattern number	list
Hardwire outlets cover	9"	1"	12"	<b>APCA HOC ( )</b>	\$59.



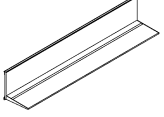
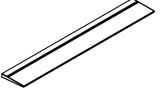
Hardwire outlet box, desk height				<b>AR1 HOB</b>	168.
				<b>AR1 HOB2</b>	222.



Order Code	Specification Information	Application Notes
Example: <b>APCA HOC 613</b>	<p>Hardwire outlets covers are painted steel with anodized aluminum extrusion top and bottom.</p> <p><i>Please specify painted finish for outlets cover face from paint options listed on page 2.</i></p>	<p>For hardwire power applications (required in City of Chicago) specify hardwire outlets cover and hardwire outlets box, instead of standard outlets covers and modular power components. Do not specify cable tray covers at same level as hardwire power.</p> <p>Hardwire outlets cover mounts between 21" and 30" (below standard desk height) or 30" - 39" (above desk height) on spine frame.</p> <p>Outlets covers have four openings for power or PDC outlets. Specify outlet fillers for unused outlet openings in cover.</p>
<b>APCA</b> AutoStrada wall cover		
<b>H</b> Hardwire		
<b>OC</b> Outlets cover		
<b>613</b> Finish		<p>Hardwire outlet box accepts two Decora-style duplex outlets, and includes mounting brackets for one face of wall between 21" and 48"H. Two quad hardwire outlet box accepts four duplex outlets on one face.</p> <p>Outlet boxes include openings to permit continuous lay-in wiring with Wiremold® raceway. Electrical contractor supplies infeed cable, Wiremold 2400®, and duplex outlets. Outlet boxes can be planned back to back, with distribution on one side of service wall. Wiremold will not fit behind cable tray covers.</p>

# Access covers

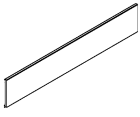
## Integral shelf

description	height	width of shelf	pattern number	aluminum	L	V1	V2	V3
Integral shelf covers 	9"	21"	<b>APSA 0921</b> ( )		\$531.	\$556.	\$567.	\$605.
		24"	<b>APSA 0924</b> ( )		531.	556.	567.	605.
		33"	<b>APSA 0933</b> ( )		601.	625.	638.	690.
		36"	<b>APSA 0936</b> ( )		601.	625.	638.	690.
		45"	<b>APSA 0945</b> ( )		646.	670.	686.	752.
		48"	<b>APSA 0948</b> ( )		646.	670.	686.	752.
		57"	<b>APSA 0957</b> ( )		714.	738.	755.	834.
		60"	<b>APSA 0960</b> ( )		714.	738.	755.	834.
		69"	<b>APSA 0969</b> ( )		767.	792.	810.	904.
	72"	<b>APSA 0972</b> ( )		767.	792.	810.	904.	
	16"	21"	<b>APSA 1621</b> ( )		542.	566.	580.	644.
		24"	<b>APSA 1624</b> ( )		542.	566.	580.	644.
		33"	<b>APSA 1633</b> ( )		611.	635.	655.	743.
		36"	<b>APSA 1636</b> ( )		611.	635.	655.	743.
		45"	<b>APSA 1645</b> ( )		663.	687.	710.	823.
		48"	<b>APSA 1648</b> ( )		663.	687.	710.	823.
		57"	<b>APSA 1657</b> ( )		735.	760.	785.	923.
		60"	<b>APSA 1660</b> ( )		735.	760.	785.	923.
		69"	<b>APSA 1669</b> ( )		791.	815.	845.	1,008.
72"	<b>APSA 1672</b> ( )		791.	815.	845.	1,008.		
Integral shelves 		21"	<b>ADS 0821</b>	296.				
		24"	<b>ADS 0824</b>	296.				
		33"	<b>ADS 0833</b>	340.				
		36"	<b>ADS 0836</b>	340.				
		45"	<b>ADS 0845</b>	375.				
		48"	<b>ADS 0848</b>	375.				
		57"	<b>ADS 0857</b>	420.				
		60"	<b>ADS 0860</b>	420.				
		69"	<b>ADS 0869</b>	458.				
	72"	<b>ADS 0872</b>	458.					

Order Code	Specification Information	Application Notes
Example: <b>APSA 0948 118</b> <b>APSA</b> Autostrada integral shelf cover <b>09</b> Height <b>48</b> Width <b>118</b> Finish	Please specify laminate, V1, V2 or V3 finish for spine wall cover from finish options listed on page 2.  Shelf is extruded aluminum with an anodized finish.	Service wall covers enclose frames between 21"H and the top crown. Covers may be specified in any combination of widths corresponding to the total wall length. Covers may span across a straight wall frame connection.  The integral shelf cover features a full width 8" deep display shelf crafted in anodized aluminum. The cover is also available with a shelf that is 3" less wide than full module to accommodate a panel connected to the spine wall.

Integral shelves may be added to any laminate, marker or veneer spine cover. Holes for fasteners must be drilled through bottom extrusion and cover on site.

Access covers  
Laminate, marker and veneer

description	height	width	pattern number	L	V1	V2	V3
Access covers 	9"	12"	<b>APCA 0912 ( )</b>	\$226.	\$253.	\$263.	\$292.
		24"	<b>APCA 0924 ( )</b>	239.	265.	279.	332.
		36"	<b>APCA 0936 ( )</b>	264.	289.	307.	380.
		48"	<b>APCA 0948 ( )</b>	274.	299.	320.	413.
		60"	<b>APCA 0960 ( )</b>	295.	320.	347.	460.
		72"	<b>APCA 0972 ( )</b>	311.	336.	364.	498.
	16"	12"	<b>APCA 1612 ( )</b>	231.	258.	273.	323.
		24"	<b>APCA 1624 ( )</b>	250.	276.	295.	385.
		36"	<b>APCA 1636 ( )</b>	277.	302.	328.	451.
		48"	<b>APCA 1648 ( )</b>	292.	316.	348.	507.
		60"	<b>APCA 1660 ( )</b>	322.	344.	384.	577.
		72"	<b>APCA 1672 ( )</b>	340.	361.	407.	635.
	18"	12"	<b>APCA 1812 ( )</b>	233.	259.	274.	331.
		24"	<b>APCA 1824 ( )</b>	254.	278.	300.	399.
		36"	<b>APCA 1836 ( )</b>	281.	305.	334.	473.
		48"	<b>APCA 1848 ( )</b>	300.	322.	358.	535.
		60"	<b>APCA 1860 ( )</b>	328.	349.	392.	610.
		72"	<b>APCA 1872 ( )</b>	348.	372.	421.	678.
	27"	12"	<b>APCA 2712 ( )</b>	242.	270.	287.	372.
		24"	<b>APCA 2724 ( )</b>	267.	294.	322.	467.
		36"	<b>APCA 2736 ( )</b>	306.	331.	371.	572.
48"		<b>APCA 2748 ( )</b>	327.	350.	397.	658.	
60"		<b>APCA 2760 ( )</b>	365.	386.	444.	764.	
72"		<b>APCA 2772 ( )</b>	390.	409.	477.	857.	

Spine and linkable screens

**Order Code**

Example: <b>APCA 0948 V312</b>
<b>APCA</b> Autostrada wall cover
<b>09</b> Height
<b>48</b> Width
<b>V312</b> Finish

**Specification Information**

Please specify laminate, V1, V2 or V3 finish for access covers from finish options listed on page 2.

Specify finish code: LW for markerboard surface.

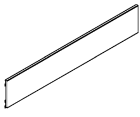
**Application Notes**

Service wall covers enclose frames between 21"H and the top crown. Covers may be specified in any combination of widths corresponding to the total wall length. Covers may span across a straight wall frame connection.

For active surfaces with access to cables and power/data/communications outlets, specify 9" and 16"H segmented covers as described in Specification Information.

# Access covers





## Tackable upholstered

description	height	depth	width	pattern number	10	15	20	30	35	40	45	50	55
Access covers 	9"	1"	12"	<b>APCA 0912 A ( )</b>	\$90.	\$92.	\$93.	\$96.	\$98.	\$102.	\$105.	\$108.	\$116.
		1"	24"	<b>APCA 0924 A ( )</b>	109.	111.	112.	116.	118.	120.	121.	124.	135.
		1"	36"	<b>APCA 0936 A ( )</b>	121.	123.	124.	129.	131.	134.	135.	138.	146.
		1"	48"	<b>APCA 0948 A ( )</b>	137.	140.	141.	143.	146.	148.	149.	153.	161.
		1"	60"	<b>APCA 0960 A ( )</b>	148.	150.	152.	155.	158.	161.	164.	166.	174.
		1"	72"	<b>APCA 0972 A ( )</b>	n/a	165.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	16"	1"	12"	<b>APCA 1612 A ( )</b>	105.	109.	111.	117.	122.	126.	130.	137.	154.
		1"	24"	<b>APCA 1624 A ( )</b>	123.	129.	130.	137.	143.	147.	149.	157.	174.
		1"	36"	<b>APCA 1636 A ( )</b>	138.	143.	145.	150.	157.	161.	165.	171.	189.
		1"	48"	<b>APCA 1648 A ( )</b>	154.	159.	160.	168.	173.	178.	180.	187.	205.
		1"	60"	<b>APCA 1660 A ( )</b>	169.	173.	174.	181.	186.	193.	195.	202.	219.
		1"	72"	<b>APCA 1672 A ( )</b>	n/a	187.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	18"	1"	12"	<b>APCA 1812 A ( )</b>	107.	110.	112.	119.	123.	130.	132.	140.	157.
		1"	24"	<b>APCA 1824 A ( )</b>	125.	130.	132.	140.	145.	149.	152.	159.	177.
		1"	36"	<b>APCA 1836 A ( )</b>	141.	145.	147.	153.	159.	165.	167.	173.	191.
		1"	48"	<b>APCA 1848 A ( )</b>	172.	175.	178.	185.	190.	196.	197.	205.	223.
		1"	60"	<b>APCA 1860 A ( )</b>	172.	175.	178.	185.	190.	196.	197.	205.	223.
		1"	72"	<b>APCA 1872 A ( )</b>	n/a	191.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
27"	1"	12"	<b>APCA 2712 A ( )</b>	120.	126.	130.	141.	148.	155.	159.	170.	196.	
	1"	24"	<b>APCA 2724 A ( )</b>	142.	148.	152.	161.	170.	178.	180.	191.	218.	
	1"	36"	<b>APCA 2736 A ( )</b>	158.	166.	169.	178.	186.	195.	197.	207.	234.	
	1"	48"	<b>APCA 2748 A ( )</b>	177.	183.	187.	197.	205.	211.	216.	227.	253.	
	1"	60"	<b>APCA 2760 A ( )</b>	194.	201.	203.	214.	222.	229.	232.	243.	268.	
	1"	72"	<b>APCA 2772 A ( )</b>	n/a	216.	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Order Code	Specification Information	Application Notes
Example: <b>APCA 0948 W210</b> <b>APCA</b> Autostrada wall cover <b>09</b> Height <b>48</b> Width <b>A</b> Surface type <b>W210</b> Fabric	<p>For active face of 39"H frame, specify two 9"H covers. For passive face (along corridor or wall) specify one 18" cover.</p> <p>For active face of 48"H frame, specify three 9"H covers or one 9"H and one 18"H cover. For passive face, specify 27"H cover.</p> <p>For active face of 64"H frame, specify three 9"H covers and one 16"H cover or one 9"H, one 18"H, and one 16"H cover. For passive face, specify one 27" and one 16"H cover.</p> <p>For full fabric surface between 5" and 21", order upholstered attachment zone cover.</p> <p><i>Surface type:</i>                      A tackable upholstered</p>	<p>Tackable upholstered service wall covers enclose wall frames between 21" and the top crown. Covers incorporate a tackable, acoustical core in the same outward profile as other upholstered covers.</p> <p>Specify widths corresponding to wall frame width, or in any 12" increment to accommodate 12"W outlets covers or slatwall covers. Covers may span across a straight wall frame connection.</p> <p>For active surfaces with access to cables and power/data/communications outlets, specify 9" and 16"H segmented covers as described in Specification Information.</p> <p>For passive wall surfaces (corridors or conference areas) specify 18"H or 27"H covers in place of two or three 9"H covers.</p> <p>18"H covers may also be specified above 9"H covers including outlets covers below desk height on 48" or 64"H service walls.</p> <p>Service wall with upholstered tackable covers has been tested to NRC .40 and STC 22.</p> <p>When ordering 60" or wider covers, please check width of fabric specified.</p>

# Spine ends and connectors

## Flat ends

description	type	height	depth	pattern no.	price	painting
Flat end	standard crown 	39"	5"	AX1A F39 ( ) ( )	\$88.	
		48"	5"	AX1A F48 ( ) ( )	101.	
		64"	5"	AX1A F64 ( ) ( )	112.	
	compact crown 	39"	5"	AX1A C39 ( )	88.	
		48"	5"	AX1A C48 ( )	101.	
		64"	5"	AX1A C64 ( )	112.	
	low profile flat crown 	39"	5"	AX1A EL39 ( )	88.	
		48"	5"	AX1A EL48 ( )	101.	
		64"	5"	AX1A EL64 ( )	110.	
high profile flat crown 	39"	5"	AX1A EH39 ( )	88.		
	48"	5"	AX1A EH48 ( )	101.		
	64"	5"	AX1A EH64 ( )	110.		

Spine and linkable screens

### Order Code

Example:	<b>AX1A C48 118</b>
<b>AX1A</b>	AutoStrada connector
<b>C</b>	Type
<b>48</b>	Height
<b>118</b>	vertical cover finish

### Specification Information

For flat ends specify:

*Starting seventh position:*  
painted finish for outside trim cover and raceway cover

*Starting eleventh position:*  
painted finish for crown end cap

Please specify painted finishes from paint finish options listed on page 2.

### Application Notes

Flat end finishes end of corresponding height spine when end of wall is supported by outriggers or perpendicular screens or panels. Flat ends include end cover for compact crown or standard crown, as specified.


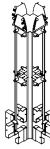

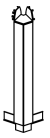

High-low straight connectors join service wall of different heights in a straight line.

Straight connector is replacement hardware kit to join Currents wall frames of the same height end to end. Kit includes four barrel-shape connectors and hardware.

# Spine ends and connectors

## Corner, T, X, V and Y connections

AutoStrada

description	type	height	width	depth	pattern number	list
90° connector	 T connector	39"	6"	7"	<b>AX1A T39</b> ( ) ( )	\$279.
		48"	6"	7"	<b>AX1A T48</b> ( ) ( )	334.
		64"	6"	7"	<b>AX1A T64</b> ( ) ( )	391.
	 X connector	39"	7"	7"	<b>AX1A X39</b> ( )	279.
		48"	7"	7"	<b>AX1A X48</b> ( )	305.
		64"	7"	7"	<b>AX1A X64</b> ( )	334.
	 L connector	39"	6"	6"	<b>AX1A L39</b> ( ) ( )	279.
		48"	6"	6"	<b>AX1A L48</b> ( ) ( )	334.
		64"	6"	6"	<b>AX1A L64</b> ( ) ( )	391.
120° connector	 V connector	39"	5 1/2"	5 1/2"	<b>AX1A V39</b> ( ) ( )	279.
		48"	5 1/2"	5 1/2"	<b>AX1A V48</b> ( ) ( )	334.
		64"	5 1/2"	5 1/2"	<b>AX1A V64</b> ( ) ( )	391.
	 Y connector	39"	6 1/2"	5 1/2"	<b>AX1A Y39</b> ( ) ( )	279.
		48"	6 1/2"	5 1/2"	<b>AX1A Y48</b> ( ) ( )	334.

### Order Code

Example:	<b>AX1A L48 118</b>
<b>AX1A</b>	AutoStrada connector
<b>L</b>	Type
<b>48</b>	Height
<b>118</b>	vertical cover finish

### Specification Information

For L, T, V and Y connectors specify:

*Seventh position:*  
painted finish for vertical trim cover and raceway cover

*Eighth position, and X connectors:*  
painted finish for top cap and standard crown end caps

Please specify painted finish as applicable from paint options listed on page 2.

### Application Notes

L, T, and X connectors join spine frames at 90° angles and include vertical trim covers, top cap and standard crown end caps, and one spare set of straight connectors.

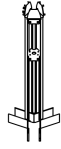
When ordering connectors for the spine frame with compact crown, specify crown end caps separately.

V and Y connectors join spine frames at 120° angles and include vertical trim covers, topcap and standard crown end caps.

# Spine ends and connectors

## Corner, T, X, V and Y connections

description	type	height	width	depth	pattern number	list
120° connector	Y connector	64"	6½"	5½"	<b>AX1A Y64 ( ) ( )</b>	\$391.



### Order Code

Example:	<b>AX1A L48 118</b>
<b>AX1A</b>	AutoStrada connector
<b>L</b>	Type
<b>48</b>	Height
<b>118</b>	vertical cover finish

### Specification Information

For L, T, V and Y connectors specify:

*Seventh position:*  
painted finish for vertical trim cover and raceway cover

*Eighth position, and X connectors:*  
painted finish for top cap and standard crown end caps

Please specify painted finish as applicable from paint options listed on page 2.

### Application Notes

L, T, and X connectors join spines frames at 90° angles and include vertical trim covers, top cap and standard crown end caps, and one spare set of straight connectors.


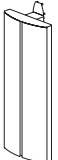
When ordering connectors for the spine frame with compact crown, specify crown end caps separately.

V and Y connectors join spine frames at 120° angles and include vertical trim covers, topcap and standard crown end caps.

# Spine ends and connectors

## Stabilizer cabinet, outriggers and spine starters


AutoStrada


description	type	height	width	depth	pattern number	list
Outrigger 	deep	21"	3"	15"	<b>AA1ORD( )</b>	\$144.
	standard	21"	3"	8"	<b>AA1OR( )</b>	104.
Stabilizer end cabinet 	no lock	39"		19"	<b>AX1 STC39 3 ( ) ( )</b>	1,241.
		48"		19"	<b>AX1 STC48 3 ( ) ( )</b>	1,345.
		64"		19"	<b>AX1 STC64 3 ( ) ( )</b>	1,550.
	with lock	39"		19"	<b>AX1 STC39 L3 ( ) ( )</b>	1,398.
		48"		19"	<b>AX1 STC48 L3 ( ) ( )</b>	1,500.
		64"		19"	<b>AX1 STC64 L3 ( ) ( )</b>	1,707.
Service wall starter	39"	39"		2"	<b>AX1 SWS39 ( )</b>	86.
	48"	48"		2"	<b>AX1 SWS48 ( )</b>	96.
	64"	64"		2"	<b>AX1 SWS64 ( )</b>	109.
Straight connector kit (replacement)		–	–	–	<b>AX1 S</b>	17.
High low straight connector for spine with standard crown only	48 - 39"	48"		5"	<b>AX1 HLS4839 ( ) ( )</b>	150.
	64 - 39"	64"		5"	<b>AX1 HLS6439 ( ) ( )</b>	258.
	64 - 48"	64"		5"	<b>AX1 HLS6448 ( ) ( )</b>	173.

Order Code	Specification Information	Application Notes
Example: <b>AA1 ORD 118</b> <b>AA1</b> Accessory <b>ORD</b> Outrigger deep <b>118</b> Finish	For stabilizer end specify:  <i>Tenth position:</i> cabinet finish  <i>Eleventh position:</i> top cap finish  Please specify painted finish as applicable from finish options listed on page 2.	Outrigger connects to structural base cover at any point. Outriggers (or perpendicular systems panels) are required every 8' and adjacent to flat end for adequate support. Specify deep outriggers when cantilevering 24"D worksurfaces without adjacent perpendicular systems panels or spine wall connectors.  Stabilizer end cabinet supports one end of the wall spine. Hinged cover panels in cabinet open for access to data/telecom consolidation point and cable storage. Stabilizer end cabinet with lock has recessed KnollKey lock in finger pull reveal.  Stabilizer end cabinet expands the end of the spine 3 1/2" to accommodate intermediate panel divisions between workstations. In the 3 1/2" x 5" space above this extension a ceiling infed panel may be added. Inside back corner covers may be removed for unobstructed access to cabinet and wall frame surface.  Service wall starter connects service wall to building wall.



*Spine end connectors for linkable screens and Morrison panels*

description	application	h	w	d	pattern no.	list
	39" h spine	39"	5"	1/2"	<b>AX1SEC3939 ( ) ( ) ( )</b>	\$204.
	48" h spine	48"	5"	1/2"	<b>AX1SEC4848 ( ) ( ) ( )</b>	214.
	64" h spine	64"	5"	1/2"	<b>AX1SEC6464 ( ) ( ) ( )</b>	255.

	39" h spine	43"	5"	1/2"	<b>AX1SEC4339 C ( ) ( )</b>	204.
	48" h spine	52"	5"	1/2"	<b>AX1SEC5248 C ( ) ( )</b>	214.
	64" h spine	68"	5"	1/2"	<b>AX1SEC6864 C ( ) ( )</b>	255.

Inside base trim cover for Currents raceway		4"	5"		<b>AX1SECBT ( )</b>	41.
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**Order Code**

Example: **AX1 SEC 3939 L 613 613 812**

<b>AX1</b>	Spine connector
<b>SEC</b>	Type
<b>39</b>	Connector height
<b>39</b>	Spine height
<b>L</b>	Crown type
<b>613</b>	Crown end cap finish
<b>613</b>	Vertical cover finish
<b>812</b>	Top cap finish

**Specification Information**


For spine end connectors specify:

1. Crown type  
 C=Currents standard 4" h  
 L=low profile flat 1"  
 H=high profile flat 1 1/4"  
 F=compact crown 1"
2. Crown end cap finish  
 Standard, low and high profile flat and compact crown end caps are available in all standard paint finishes and 813 Trim Grey. Compact crown end caps are also available in 812 Easy Grey. Standard and compact crown end caps are also available in 812 Easy Grey or 813 Trim Grey.
3. Vertical cover finish:  
 All standard paint finishes
4. Top cap for vertical cover:  
 812=Easy Grey  
 813=Trim Grey  
 And all standard paint finishes

**Application Notes**

- Spine end connectors are complete vertical cover and top trim for the end of an AutoStrada or Currents spine. Side edges of end connectors accept end starters for linkable screens and Morrison or other panels of the same height or lower.
- Spine end connectors include painted aluminum cover with beveled top cap and crown end cap.
- Spine end connectors to top of Currents crown are recommended when attaching any end starter panel that is between the nominal height of the spine and the actual height with crown, such as a 42" h panel to 39" h spine with 4" h crown.
- Spine end connectors to top of Currents crown enclose the end of spine and standard crown and include flat top cap and inside top trim cover ( but do not include crown end cap).
- Inside base trim for Currents raceway is recommended to finish inside of any spine end connector when combined with standard Currents recessed base raceway covers. Base trim is not required with AutoStrada spine base covers.

Spine ends and connectors  
*High-low spine end connectors  
 for linkable screens and Morrison panels*

description	application	h	w	d	pattern no.	list
 Spine end connector	42" h panel/39" h spine	39"	5"	1/2"	<b>AX1SEC4239</b> ( ) ( )	\$204.
	48" h panel/39" h spine	48"	5"	1/2"	<b>AX1SEC4839</b> ( ) ( )	214.
	56" h panel/39" h spine	56"	5"	1/2"	<b>AX1SEC5639</b> ( ) ( )	245.
	64" h panel/39" h spine	64"	5"	1/2"	<b>AX1SEC6439</b> ( ) ( )	255.
	56" h panel/48" h spine	56"	5"	1/2"	<b>AX1SEC5648</b> ( ) ( )	245.
	64" h panel/48" h spine	64"	5"	1/2"	<b>AX1SEC6448</b> ( ) ( )	255.
	80" h panel/48" h spine	80"	5"	1/2"	<b>AX1SEC8048</b> ( ) ( )	388.
	80" h panel/64" h spine	80"	5"	1/2"	<b>AX1SEC8064</b> ( ) ( )	372.
Inside base trim cover for Currents raceway		4"	5"		<b>AX1SECBT</b> ( )	41.

**Order Code**Example: **AX1 SEC 6448 613 812**

<b>AX1</b>	Spine connector
<b>SEC</b>	Type
<b>64</b>	Panel ht.
<b>48</b>	Spline ht.
<b>613</b>	Painted finish
<b>613</b>	Trim finish

**Specification Information**

For spine end connectors specify:

- Vertical cover finish:  
All standard paint finishes
- Top cap for vertical cover  
812=Easy Grey  
813=Trim Grey  
And all standard painted finishes

**Application Notes**

High low spine end connectors are complete end cover and trim for an AutoStrada or Currents spine, when attached panels are taller than spine. High low spine end connectors match the height of the attached linkable screen or Morrison panel. Side edges of spine end connectors accept end starters for linkable screens and Morrison panels of the same height or lower.

High low spine end connectors include painted aluminum outside cover with flat top cap and inside cover over the end of the spine.

Inside base trim for Currents raceway is recommended to finish inside of any spine end connector when combined with standard Currents recessed base raceway covers. Base trim is not required with AutoStrada spine base covers.

**Note:** 42" h panel/39" h spine combination (AX1SEC4239) can only be specified with compact or flat crown versions of the spine. For combination of 39" h spine with standard crown and 42" h panels specify AX1SEC4339C ( ) ( ).

# End Starters

## For linkable screens or Morrison panels


description	application	h	w	d	pattern no.	00	02	04
End starters for linkable screens	30" h screen	25"	1"	1/2" - 4 1/2"	<b>AX1LES30</b> ( ) ( ) ( )	\$122.	\$133.	\$143.
	39" h screen	34"	1"	1/2" - 4 1/2"	<b>AX1LES39</b> ( ) ( ) ( )	133.	143.	158.
	48" h screen	43"	1"	1/2" - 4 1/2"	<b>AX1LES48</b> ( ) ( ) ( )	153.	173.	194.
	64" h screen	59"	1"	1/2" - 4 1/2"	<b>AX1LES64</b> ( ) ( ) ( )	179.	209.	240.
End starters for Morrison panels	30" h screen	30"	1"	1/2" - 4 1/2"	<b>AX1MES30</b> ( ) ( ) ( )	128.	133.	143.
	39" h screen	39"	1"	1/2" - 4 1/2"	<b>AX1MES39</b> ( ) ( ) ( )	153.	158.	173.
	42" h screen	42"	1"	1/2" - 4 1/2"	<b>AX1MES42</b> ( ) ( ) ( )	153.	158.	179.
	48" h screen	48"	1"	1/2" - 4 1/2"	<b>AX1MES48</b> ( ) ( ) ( )	158.	163.	184.
	56" h screen	56"	1"	1/2" - 4 1/2"	<b>AX1MES56</b> ( ) ( ) ( )	184.	204.	230.
	64" h screen	64"	1"	1/2" - 4 1/2"	<b>AX1MES64</b> ( ) ( ) ( )	184.	204.	230.
	80" h screen	80"	1"	1/2" - 4 1/2"	<b>AX1MES80</b> ( ) ( ) ( )	265.	306.	367.
End starter top cap for Morrison panel with linkable screen trim	00 flush		1"	2 1/4"	<b>AX1LES E00</b> ( )	10.		
	02 or 04 offset		1"	2 1/4"	<b>AX1LES E02</b> ( )		10.	10.

Spine and linkable screens

Order Code	Specification Information	Application Notes
Example: <b>AX1 LES 48 02 613 812</b>		
<b>AX1</b> Spine connector	For spine end starters specify: 1. Configuration 00=Flush 02=Offset one panel 04=Offset two panels	End starters connect a linkable screen or panel to either side of a spine end connector of the same height or taller. End starters for linkable screens and Morrison panels include connector track and top cap.
<b>L</b> for linkable screens		
<b>ES</b> End starter		
<b>48</b> Panel height	2. Finish: All standard paint finishes	For Morrison panels that have linkable screen trim also specify end starter linkable screen end cap. For flush (00) end starters specify AX1LES E00 ( ). For offset (02 or 04) end starters specify AX1LES E02 ( ). End starters are available in three configurations: flush with end of spine or offset one or two screen/panel thickness beyond end of spine.
<b>02</b> Offset		
<b>613</b> Painted finish	3. Top cap 812=Easy Grey 813=Trim Grey	For full access to entire width of spine surface specify end starters offset one panel thickness (02 suffix). For a cluster of two workstations with one screen or panel between specify one end starter offset two panel thicknesses (04 suffix) and one offset one thickness (02). For a cluster of three workstations (two intermediate panels) specify two end starters offset two panel thicknesses (04). For a cluster of four workstations (three intermediate panels) extend the spine 12" and specify two flush end starters (00 suffix).
<b>812</b> Trim finish		

# Panel system starters and ends

## *Linkable screen panel starters*

description	type	width	depth	height	pattern number	paint	
	Morrison and linkable screen panel starters	30"H panel	4"	1"	26"	<b>AA1MPS30( )</b>	\$94.
	39"H panel/screen	4"	1"	35"	<b>AA1MPS39( )</b>	94.	
	42"H panel	4"	1"	38"	<b>AA1MPS42( )</b>	94.	
	48"H panel/screen	4"	1"	44"	<b>AA1MPS48( )</b>	99.	
	56"H panel	4"	1"	52"	<b>AA1MPS56( )</b>	104.	
	64"H panel/screen	4"	1"	60"	<b>AA1MPS64( )</b>	108.	
	74"H panel	4"	1"	70"	<b>AA1MPS74( )</b>	113.	
	80"H panel	4"	1"	76"	<b>AA1MPS80( )</b>	113.	
	Morrison raceway shroud	2 1/4"	3"	4"	<b>AA1MRS( )</b>	41.	
	panel/screen top clip				<b>AA2 MTC ( )</b>	48.	
Linkable screen starter fillers	39"H linkable screen	1"	2"	18"	<b>AA1CET39 ( )</b>	30.	
48"H linkable screen	1"	2"	27"	<b>AA1CET48 ( )</b>	35.		
64"H linkable screen	1"	2"	43"	<b>AA1CET64 ( )</b>	43.		

### Order Code

Example:	<b>AA1 MPS48 3</b>
<b>AA1</b>	Accessory
<b>M</b>	Morrison
<b>PS</b>	Panel starter
<b>48</b>	Panel height
<b>V3</b>	Finish

### Specification Information

Please specify painted finish for panel starters, Morrison raceway shroud and end trim from paint finish options listed on page 2.

Linkable screen fillers are trim grey or easy grey integral color.

### Application Notes

Panel starters attach perpendicular panels or linkable screens to spine wall structural base covers (5" - 21"H).

Panel starters include clamp bracket to any height spine wall and full height connector track with modified top wedge block.

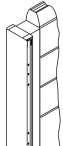
Top clip connects panel connector track to spine wall crown. Specify top clip for added stiffness of panels higher than 48" or whenever cantilevering components from panel. Top clip is not compatible with end trim.


Specify raceway shroud if connecting power from spine wall to Morrison panel.

Linkable screen fillers are optional fillers for linkable screen starters. End trims may interfere with easy access to wall covers.

# Panel system starters and ends

## Morrison panel/linkable screen T-ends

description	type	width	depth	height	pattern number	extension, 0 or 1 1/8	extension, 3 1/2
 T ends for Currents screens and linkable screens	39" screen/39" spine	2 1/4"-5 3/4"	7"	39"	<b>AX2 C3939</b> ( ) ( )	\$647.	\$724.
	48" screen/39" spine	2 1/4"-5 3/4"	7"	48"	<b>AX2 C4839</b> ( ) ( )	750.	828.
	48" screen/48" spine	2 1/4"-5 3/4"	7"	48"	<b>AX2 C4848</b> ( ) ( )	698.	776.
	64" screen/39" spine	2 1/4"-5 3/4"	7"	64"	<b>AX2 C6439</b> ( ) ( )	855.	931.
	64" screen/48" spine	2 1/4"-5 3/4"	7"	64"	<b>AX2 C6448</b> ( ) ( )	802.	880.
	64" screen/64" spine	2 1/4"-5 3/4"	7"	64"	<b>AX2 C6464</b> ( ) ( )	802.	880.

description	type	width	depth	height	pattern number	extension, 0 or 1 1/8	extension, 3 1/2
 T ends for Morrison panels	39" panel/39" spine	6"	7"	39"	<b>AX1 M3939</b> ( ) ( )	647.	724.
	42" panel/39" spine	6"	7"	42"	<b>AX1 M4239</b> ( ) ( )	698.	776.
	48" panel/39" spine	6"	7"	48"	<b>AX1 M4839</b> ( ) ( )	750.	828.
	48" panel/48" spine	6"	7"	48"	<b>AX1 M4848</b> ( ) ( )	698.	776.
	56" panel/39" spine	6"	7"	56"	<b>AX1 M5639</b> ( ) ( )	802.	880.
	56" panel/48" spine	6"	7"	56"	<b>AX1 M5648</b> ( ) ( )	750.	828.
	64" panel/39" spine	6"	7"	64"	<b>AX1 M6439</b> ( ) ( )	855.	931.
	64" panel/48" spine	6"	7"	64"	<b>AX1 M6448</b> ( ) ( )	802.	880.
	64" panel/64" spine	6"	7"	64"	<b>AX1 M6464</b> ( ) ( )	802.	880.
	80" panel/39" spine	6"	7"	80"	<b>AX1 M8039</b> ( ) ( )	1,035.	1,138.
	80" panel/48" spine	6"	7"	80"	<b>AX1 M8048</b> ( ) ( )	1,035.	1,138.
	80" panel/64" spine	6"	7"	80"	<b>AX1 M8064</b> ( ) ( )	1,035.	1,138.

description	type	width	depth	height	pattern number	extension, 0 or 1 1/8	extension, 3 1/2
 T-end raceway adapter kit	1 1/8" extension				<b>AX1 RF1</b>	38.	38.
	3 1/2" extension				<b>AX1 RF3</b>	55.	55.


description	type	width	depth	height	pattern number	extension, 0 or 1 1/8	extension, 3 1/2
 T-end raceway end cover					<b>AA1 ARE</b> ( )	22.	22.

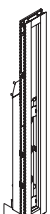
Order Code	Specification Information	Application Notes
Example: <b>AX1 M6448 3 613 613</b> <b>AX1</b> Spine connector <b>M</b> Morrison <b>64</b> Morrison height <b>48</b> Spine height <b>3</b> Extension <b>613</b> Top cap finish <b>613</b> Vertical trim cover	<p>T ends begin with AX1-prefix. Fourth position indicates attached panel system:</p> <p>C Linkable screen M Morrison panel</p> <p>Fifth position: height of panel. Seventh position: height of service wall. Ninth position: extension at end of spine.</p> <p>0 0" extension 1 1 1/8" extension 3 3 1/2" extension</p> <p>Please specify painted finish for Morrison top cap, crown end, vertical trim cover, raceway cover and T end vertical cover from from paint finish options listed on page 2.</p> <p>When ordering T-ends for the Spine with compact crown, specify compact crown end caps separately.</p>	<p>T-end encloses the end of a spine wall and connects to linkable screens or panels on one or both sides. T-ends include Morrison-style top trim for the 7" wide connection to panels or screens. Currents T-end includes 5" and 6" wide trim and two end caps. Morrison T-end includes 7" wide trim. Use 5" wide trim and two end caps when connecting to Currents screens on both sides. Use 6" wide trim and one end cap when connecting to Currents screens on one side only. Specify Morrison end connector separately to finish side edge without a connected screen. Use 7" wide trim when connecting to Morrison panels. Specify Morrison end counter, top cap and raceway cover kits separately to finish side edge of Morrison T-ends without a connected panel.</p> <p>T-ends for linkable screens and Morrison panels capture the end of the wall (no extension) or extend the wall 1 1/8" or 3 1/2". This extension enables precise planning of multiple workstations and intermediate screens or panels between workstations.</p> <p>Specify two 0" T-ends for a single workstation on each side (no intermediate screens).</p> <p>Specify two 1 1/8" T-ends for one intermediate screen, one 1 1/8" and one 3 1/2" for two screens, and two 3 1/2" for three intermediate screens.</p> <p>T-ends with 3 1/2" extension have removable inside covers and accept ceiling infed panel.</p> <p>The Raceway Adapter kit finishes the bottom of a T-end with the Autostrada base trim profile. No adapter kit is necessary for 0" T-ends.</p>

# Panel system starters and ends

## *AutoStrada and Reff panel starters and T-ends*

AutoStrada

description	type	pattern number	list	extension, 0 or 1 1/8	extension, 3 1/2
 AutoStrada or Reff panel starter	34"H (includes AA1RTC bracket)	<b>AA1RPS34</b> ( ) ( ) ( )	\$104.		
	42"H (includes AA1RTC bracket)	<b>AA1RPS42</b> ( ) ( ) ( )	181.		
	49"H (includes AA1RTC bracket)	<b>AA1RPS49</b> ( ) ( ) ( )	186.		
	64"H (includes AA1RTC bracket)	<b>AA1RPS64</b> ( ) ( ) ( )	197.		
	79"H (includes AA1RTC bracket)	<b>AA1RPS79</b> ( ) ( ) ( )	206.		

description	type	pattern number	list	extension, 0 or 1 1/8	extension, 3 1/2
 T-end frame for AutoStrada or Reff panels	42" panel to 39" spine frame	<b>AX1 R34239</b> ( ) ( )		776.	855.
	49" panel to 39" spine frame	<b>AX1 R34939</b> ( ) ( )		785.	864.
	49" panel to 48" spine frame	<b>AX1 R34948</b> ( ) ( )		735.	812.
	64" panel to 39" spine frame	<b>AX1 R36439</b> ( ) ( )		868.	946.
	64" panel to 48" spine frame	<b>AX1 R36448</b> ( ) ( )		817.	895.
	64" panel to 64" spine frame	<b>AX1 R36464</b> ( ) ( )		817.	895.
	79" panel to 39" spine frame	<b>AX1 R37939</b> ( ) ( )		874.	953.
	79" panel to 48" spine frame	<b>AX1 R37948</b> ( ) ( )		823.	901.
	79" panel to 64" spine frame	<b>AX1 R37964</b> ( ) ( )		797.	874.

description	type	pattern number	list	extension, 0 or 1 1/8	extension, 3 1/2
T-end frame for AutoStrada panel without base raceway	42" panel to 39" spine frame	<b>AX1 A34239</b> ( ) ( )		776.	855.
	49" panel to 39" spine frame	<b>AX1 A34939</b> ( ) ( )		785.	864.
	49" panel to 48" spine frame	<b>AX1 A34948</b> ( ) ( )		735.	812.
	64" panel to 39" spine frame	<b>AX1 A36439</b> ( ) ( )		868.	946.

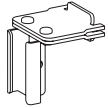
Order Code	Specification Information	Application Notes												
Example: <b>AA1-RPS6448E613AA</b> <b>AA1</b> Accessory <b>R</b> Reff/AutoStrada <b>PS</b> Panel starter <b>64</b> Panel height <b>48</b> Adjoining panel width <b>E</b> Panel top trim profile <b>613</b> Finish, panel starter <b>AA</b> Panel top trim finish	<p><i>For T-end specify extension at end of spine, then paint finish. Extension at end of spine:</i></p> <table> <tr> <td>0</td> <td>0" extension</td> </tr> <tr> <td>1</td> <td>1 1/8" extension</td> </tr> <tr> <td>3</td> <td>3 1/2" extensions</td> </tr> </table> <p><i>Specify following for panel starter:</i></p> <ol style="list-style-type: none"> <li>Adjoining panel width (<i>panel starter includes extended panel top trim for panel attached to starter</i>)</li> <li>Top trim profile of adjoining panel <i>E = Extruded aluminum top trim</i></li> <li>Painted finish for panel starter</li> <li>Top trim finish <i>AA = Anodized aluminum finish</i></li> </ol> <p><i>Please specify painted finish for panel starters and inside covers of T-end from paint finish options listed on page 2.</i></p>	0	0" extension	1	1 1/8" extension	3	3 1/2" extensions	<p>Panel starters attach perpendicular AutoStrada panels to spine wall. Panel starter includes clamp bracket to structural base cover, top clip, and vertical extrusion corresponding to AutoStrada panel height.</p> <p>T-end encloses the end of a spine wall and connects to perpendicular AutoStrada panels on one or both sides.</p> <p>Specify AutoStrada end connector to finish side edge without a connected wall.</p> <p>Specify T-end with 0", 1 1/8", or 3 1/2" of extension to accommodate the "creep" of panels between workstations on each side of service wall.</p> <p>Specify two 0" T-ends for a single workstation on each side (no intermediate panels).</p> <p>Specify two 1 1/8" T-ends for one intermediate panel, one 1 1/8" and one 3 1/2" for two panels, and two 3 1/2" for three intermediate panels.</p> <p>T-ends with 3 1/2" extension have removable inside covers and accept ceiling infeed panel.</p> <p>Finish options for AA1RTC( ) top clip:</p> <table> <tr> <td>118</td> <td>White</td> </tr> <tr> <td>111</td> <td>Black</td> </tr> <tr> <td>613</td> <td>Silver</td> </tr> </table> <p>To complete T - end solution, must specify frame, crown end cap (APTACC), raceway extender and cover set.</p>	118	White	111	Black	613	Silver
0	0" extension													
1	1 1/8" extension													
3	3 1/2" extensions													
118	White													
111	Black													
613	Silver													

# Panel system starters and ends

## *AutoStrada and Reff panel starters and T-ends*

AutoStrada

description	type	pattern number	list	extension, 0 or 1 1/8	extension, 3 1/2
T-end frame for AutoStrada panel without base raceway	64" panel to 48" spine frame	<b>AX1 A36448( ) ( )</b>		\$817.	\$895.
	64" panel to 64" spine frame	<b>AX1 A36464( ) ( )</b>		817.	895.
Top clip (replacement part)		<b>AA1RTC( )</b>	78.		



Spine and linkable screens

### Order Code

Example: <b>AA1-RPS6448E613AA</b>
<b>AA1</b> Accessory
<b>R</b> Reff/AutoStrada
<b>PS</b> Panel starter
<b>64</b> Panel height
<b>48</b> Adjoining panel width
<b>E</b> Panel top trim profile
<b>613</b> Finish, panel starter
<b>AA</b> Panel top trim finish

### Specification Information

*For T-end specify extension at end of spine, then paint finish. Extension at end of spine:*

0	0" extension
1	1 1/8" extension
3	3 1/2" extensions

*Specify following for panel starter:*

1. Adjoining panel width (*panel starter includes extended panel top trim for panel attached to starter*)
2. Top trim profile of adjoining panel  
*E = Extruded aluminum top trim*
3. Painted finish for panel starter
4. Top trim finish  
*AA = Anodized aluminum finish*

*Please specify painted finish for panel starters and inside covers of T-end from paint finish options listed on page 2.*

### Application Notes

Panel starters attach perpendicular AutoStrada panels to spine wall. Panel starter includes clamp bracket to structural base cover, top clip, and vertical extrusion corresponding to AutoStrada panel height.

T-end encloses the end of a spine wall and connects to perpendicular AutoStrada panels on one or both sides.

Specify AutoStrada end connector to finish side edge without a connected wall.

Specify T-end with 0", 1 1/8", or 3 1/2" of extension to accommodate the "creep" of panels between workstations on each side of service wall.

Specify two 0" T-ends for a single workstation on each side (no intermediate panels).

Specify two 1 1/8" T-ends for one intermediate panel, one 1 1/8" and one 3 1/2" for two panels, and two 3 1/2" for three intermediate panels.

T-ends with 3 1/2" extension have removable inside covers and accept ceiling infeed panel.



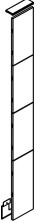
Finish options for AA1RTC( ) top clip:

118	White
111	Black
613	Silver

To complete T - end solution, must specify frame, crown end cap (APTACC), raceway extender and cover set.

# Panel system starters and ends

## *T-end fabric and wood cover sets (AutoStrada or Reff panels)*

description	type	height	pattern number	list
 Monolithic cover set	Fabric	42"	<b>R3B0P0F4207</b>	\$110.
		49"	<b>R3B0P0F4907</b>	124.
		64"	<b>R3B0P0F6407</b>	147.
		79"	<b>R3B0P0F7907</b>	168.
	L/V1/V2/V3	42"	<b>R3B0P0H4207</b>	113.
		49"	<b>R3B0P0H4907</b>	127.
		64"	<b>R3B0P0H6407</b>	150.
		79"	<b>R3B0P0H7907</b>	172.
 Tiled cover set	Fabric	42"	<b>R3B0T0F4207</b>	110.
		49"	<b>R3B0T0F4907</b>	124.
		64"	<b>R3B0T0F6407</b>	147.
		79"	<b>R3B0T0F7907</b>	168.
	L/V1/V2/V3	42"	<b>R3B0T0H4207</b>	113.
		49"	<b>R3B0T0H4907</b>	127.
		64"	<b>R3B0T0H6407</b>	150.
		79"	<b>R3B0T0H7907</b>	172.
 Tiled cover set, no base raceway	L/V1/V2/V3	42"	<b>R3R0T0H4207</b>	130.
		49"	<b>R3R0T0H4907</b>	148.
		64"	<b>R3R0T0H6407</b>	174.

**Order Code**

Example: <b>R3B0P0F4207 E 4</b>
<b>R3B</b> Generation 3
<b>0P0F</b> Monolithic
<b>42</b> Panel height
<b>07</b> Width
<b>E</b> Top trim profile
<b>4</b> 4" base height
<b>W359-</b> Fabric
<b>AA</b> Trim finish
<b>111</b> Outside base finish
<b>111</b> Inside base finish

**Specification Information**

See Reff System for full selection of painted finishes, fabrics and wood veneers for T-end cover sets.

*Specify:*

1. Top trim profile
2. Panel finishes
3. Top trim finish
4. Base finish

*Top trim profile:*

E Extruded Aluminum

*Base height:*

4 4" base height

**Application Notes**

Specify covers in monolithic or tiled sets to complete T-end frames for AutoStrada or Reff panel..

Monolithic cover sets include a raceway cover and a single snap-in panel above.

Tiled sets include raceway cover and segmented tiles corresponding to adjacent AutoStrada or Reff tiled panels.

AutoStrada or Reff tiled module horizontal reveals are at nominal 19", 34", 49" and 64" above the floor and do not align with service wall cover reveals.




*Please see page 2 for list of applicable finishes.*



# Panel system starters and ends

## Universal panel starter and T-end

AutoStrada

description	width	depth	height	pattern number	paint
 Universal T-end adapter	2-6"	7"	39"	<b>AA1UA39( )</b>	\$61.
	2-6"	7"	48"	<b>AA1UA48( )</b>	73.
	2-6"	7"	64"	<b>AA1UA64( )</b>	82.
 Universal panel starters	3"	1"	39"	<b>AA1UPS39( )</b>	144.
	3"	1"	48"	<b>AA1UPS48( )</b>	156.
	3"	1"	64"	<b>AA1UPS64( )</b>	165.
 Universal top clip				<b>AA2 UTC ( )</b>	62.

Spine and linkable screens

### Order Code

Example:	<b>AA1 UPS48 111</b>
<b>AA1</b>	Accessory
<b>UPS</b>	Panel starter
<b>48</b>	Panel height
<b>111</b>	Finish

### Specification Information

*Please specify painted finish for universal end and panel starters from paint finish options listed on page 2.*

### Application Notes

Universal adapters and starters integrate other panel systems with the AutoStrada spine. Vertical surface accepts architectural wall starter of most other systems.

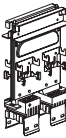
T-end adapters include connector to corresponding height T-end for linkable screen (specified separately).

Panel starter includes clamp bracket to structural base cover on service wall.

Top clip gives added stability to attached panels of the same height or higher than the service wall.

# Power components, spine

## 2+2 power components

description	type	w	d	h	pattern number	black	orange (-O) or orange triangle (-T)	no finish
Desk height outlet module	21-48"H	5"	-	6"	<b>AR1 EOM</b>			\$138.
								
Central switch	21-48"H				<b>AR1-ELS-B</b>			385.
Duplex outlet	Circuit A				<b>AR1 DA</b>	33.		
	Circuit B				<b>AR1 DB</b>	33.		
	Circuit X				<b>AR1 DX</b>	33.	38.	
	Circuit Y				<b>AR1 DY</b>	33.	38.	
Power infeeds, modular	Desk height power	85"			<b>AR1 EPI5</b>			159.
	Ceiling infeed	145"			<b>AR1 EPIC</b>			199.
Hardwire base infeeds (NYC)	One connector				<b>AR1 EPH1</b>			265.
	Two connectors				<b>AR1 EPH2</b>			397.
Transitional connectors for Morrison or Reff	12"	61"			<b>AR1 ET1</b>			146.
	36"	85"			<b>AR1 ET3</b>			184.
	60"	109"			<b>AR1 ET5</b>			212.
	96"	133"			<b>AR1 ET8</b>			237.
Jumper cable	12"	37"			<b>AR1 EJ1</b>			80.
	24"	49"			<b>AR1 EJ2</b>			105.
	36"	61"			<b>AR1 EJ3</b>			119.
	48"	73"			<b>AR1 EJ4</b>			131.
	60"	85"			<b>AR1 EJ5</b>			146.
	72"	97"			<b>AR1 EJ6</b>			159.
	96"	121"			<b>AR1 EJ8</b>			184.
	120"	145"			<b>AR1 EJ10</b>			211.
	144"	169"			<b>AR1 EJ12</b>			237.

### Order Code

Example:	<b>AR1 EOM</b>
<b>AR1</b>	Power component
<b>E</b>	2+2
<b>OM</b>	Outlet module

### Application Notes

Autostrada power components distribute four 20-amp circuits at desk height: two convenience circuits and two protected circuits, with separate grounds and heavy duty #10 neutrals. Power may be distributed point-to-point between outlet modules at or below desk height. Outlet modules accept two duplex outlets on each face and four jumper cables to connect to other modules or infeed power.

Modular desk-height outlet module mounts between frame studs at any height from 21" - 48", above or below adjacent worksurfaces. Each 12"W frame bay can accept two outlet housings (up to four duplex outlets on each side) side by side.

Central switch controls three outlets inside wall frame for task or ambient lights. Switch occupies right-hand outlet opening in outlets cover on one side of wall.

Switches cannot be positioned back-to-back in combination with an outlet module. Central switch includes white rocker switch, connector to adjacent outlet module, and three simplex outlets on circuit B (2+2 or 3+3).

Outlet modules accept two duplex outlets on each face. Specify outlets with black face for convenience circuits. Specify orange face or black with orange triangle for protected circuits with separate ground and neutral in building power supply.

Desk height power infeed connects from floor box to outlets module in spine. Infeed includes 6' cable with pigtail. Ceiling infeed connects from ceiling mounted box to desk height outlet module. Specify ceiling infeed panel separately.

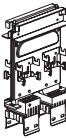
Hardwire base infeed is approved for installations in the City of New York. Infeed includes junction box for base raceway and connector to outlet module.

Jumper cables join power from outlet module to outlet module. Application dimension is distance between modules.

Transitional connectors connect power from AutoStrada spine to powered Morrison or Reff panels attached to the spine. Application dimension suggests distance from outlet to panel. Transitional connectors have watertight conduit between modular ends. Do not specify transitional connectors in City of New York installations.

# Power components, spine

## 3+3 power components

description	type	w	d	h	pattern number	black	orange (-O) or orange triangle (-T)	no finish
Desk-height outlet module	21"-48"H	6"	1"	9"	<b>AR1 TOM</b>			\$159.
								
Central switch	21-48"H				<b>AR1-ELS-B</b>			385.
Duplex outlet	Circuit A				<b>AR1 DA</b>	33.		
	Circuit B				<b>AR1 DB</b>	33.		
	Circuit C				<b>AR1 DC</b>	33.		
	Circuit X				<b>AR1 DX</b>	33.		38.
	Circuit Y				<b>AR1 DY</b>	33.		38.
	Circuit Z				<b>AR1 DZ</b>	33.		38.
Power infeeds	Desk height power	85"			<b>AR1 TPI5</b>			184.
	Ceiling infeed	145"			<b>AR1 TPIC</b>			225.
Hardwire base infeeds (NYC)	One connector				<b>AR1 TPH1</b>			291.
	Two connectors				<b>AR1 TPH2</b>			451.
Transitional connectors for Morrison or Reff	12"	61"			<b>AR1 TT1</b>			172.
	36"	85"			<b>AR1 TT3</b>			212.
	60"	109"			<b>AR1 TT5</b>			237.
	96"	133"			<b>AR1 TT8</b>			265.
Jumper cable	120"				<b>AR1 TJ10</b>			237.
	12"	37"			<b>AR1 TJ1</b>			92.
	24"	49"			<b>AR1 TJ2</b>			119.
	36"	61"			<b>AR1 TJ3</b>			146.
	48"	73"			<b>AR1 TJ4</b>			159.
	60"	85"			<b>AR1 TJ5</b>			172.
	72"	97"			<b>AR1 TJ6</b>			184.
	96"	121"			<b>AR1 TJ8</b>			211.
	144" wall	169"			<b>AR1 TJ12</b>			264.

### Order Code

Example:	<b>AR1 TOM</b>
<b>AR1</b>	Power component
<b>T</b>	3+3
<b>OM</b>	Outlet module

### Application Notes

AutoStrada power components distribute six 20-amp circuits at desk height or wall base: three convenience circuits and three protected circuits, with separate grounds and heavy-duty #10 neutrals.

Service wall power may be distributed point-to-point between outlet modules at desk height or in the base raceway. Outlet modules and power rails accept two duplex outlets on each face and four connector/jumper cables.

Modular desk-height outlet module mounts between frame studs at any height from 21" - 48", above or below adjacent worksurfaces. Each 12"W frame bay can accept two outlet housings (up to four duplex outlets on each side.)

Central switch controls three outlets inside wall frame for task or ambient lights. Switch occupies right-hand outlet opening in outlets cover on one side of wall.

Central switch includes white rocker switch, connector to adjacent outlet module, and three simplex outlets on circuit B (2+2 or 3+3).

Outlet modules and power rails accept two duplex outlets on each face. Specify outlets with black face for convenience circuits. Specify orange face or black with orange triangle for protected circuits with separate ground and neutral in building power supply.

# Power components, spine other hardware

description	width	depth	height	pattern number	no finish	paint
High capacity cable holders (10)	1"	3/4"	2 1/2"	<b>AR1 HCC H10</b>	\$27.	



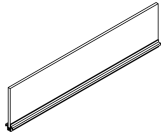
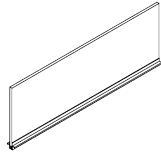
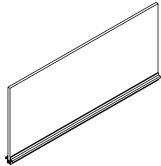
Cable clips for wall studs (100)	1/4"	1/2"	1 1/2"	<b>AR1 PCC 100</b>	66.	
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Ceiling infeed panel for stabilizer end cabinet or T-end with 3 1/2" extension	5"	48"	<b>APX CIP4 ( )</b>	365.
	5"	72"	<b>APX CIP6 ( )</b>	426.
	5"	96"	<b>APX CIP8 ( )</b>	487.



Order Code	Specification Information	Application Notes
Example: <b>AR1 PCC 100</b>	Cable clips and cable managers are black plastic.	Specify cable clips, approximately 50 per wall frame to support and manage cables on the face of studs in the spine wall frame. Each clip manages up to 14 Category 5 or fiber optic cables; four clips attach between 21"-30", 30"-39", 39"-48"; six between 48"-64"H. Only two clips fit behind a cable tray cover at the 21"-30" height.
<b>AR1</b> Raceway	Cable holders are light grey plastic.	Specify high capacity cable holders approximately 20 per wall frame to support and manage larger bundles of cables. Each holds up to 55 Cat 5 cables; two holders attach to studs at each 9" level; three holders at the 16" level of a 64"H wall. Only one holder fits behind a cable tray cover at the 21"-30" height (upside down).
<b>PCC</b> Cable clip	<i>Please specify painted finish for hardware outlets cover or ceiling infeed panel from paint finish options listed on page 2.</i>	Raceway cable managers are U-shape cable supports that snap into the underside of the panel frame. Plan one per foot foot to contain data cables or power jumpers in the base raceway.
<b>100</b> Size/Quantity		Ceiling infeed panel attaches to end of spine adjacent to stabilizer end cabinet or Currents, Morrison, or Ref T-end panel with 3 1/2" extension, or to power monument. Center channel, 2" x 2 1/2", accommodates one or two power infeed cables. Each side channel is 1 1/2" x 3 1/2" lay-in cable raceway, for continuous lay-in cabling from ceiling to wall surface.
		Specify ceiling infeed separately.


description	type	width	depth	height	pattern number	clear tempered	powder
Add up panels	 frameless glass, 8"h	24"	1/2"	8"	<b>AUA1 0824 G ( )</b>	\$220.	\$270.
		36"	1/2"	8"	<b>AUA1 0836 G ( )</b>	250.	360.
		48"	1/2"	8"	<b>AUA1 0848 G ( )</b>	325.	450.
		60"	1/2"	8"	<b>AUA1 0860 G ( )</b>	400.	580.
		72"	1/2"	8"	<b>AUA1 0872 G ( )</b>	450.	700.
	 frameless glass, 12"h	24"	1/2"	12"	<b>AUA1 1224 G ( )</b>	265.	275.
		36"	1/2"	12"	<b>AUA1 1236 G ( )</b>	371.	387.
		48"	1/2"	12"	<b>AUA1 1248 G ( )</b>	477.	497.
		60"	1/2"	12"	<b>AUA1 1260 G ( )</b>	583.	607.
		72"	1/2"	12"	<b>AUA1 1272 G ( )</b>	690.	717.
	 frameless glass, 15"h	24"	1/2"	15"	<b>AUA1 1524 G ( )</b>	270.	473.
		36"	1/2"	15"	<b>AUA1 1536 G ( )</b>	375.	525.
		48"	1/2"	15"	<b>AUA1 1548 G ( )</b>	480.	755.
		60"	1/2"	15"	<b>AUA1 1560 G ( )</b>	590.	850.
		72"	1/2"	15"	<b>AUA1 1572 G ( )</b>	695.	995.

Spine and linkable screens

Order Code	Specification Information	Application Notes
Example: <b>AUA1 1248 G TEMP</b> <b>AUA1</b> Autostrada add up panel <b>12</b> Height <b>48</b> Width <b>G</b> Type <b>TEMP</b> Finish	Add up type: G Glass  Glass add-ups are available with the following glass options: TEMP Clear tempered GL13 Powder	Add-up panels add acoustical privacy and light control above any height spine wall.  Anodized aluminum base frame inserts in center of any spine crown and is secured by bolts within crown.  Frameless glass add-ups can be positioned at any 3" increment in standard or compact crown with any cover type.
		Any height add up can be used on any height AutoStrada spine or Currents service wall or fence. <ul style="list-style-type: none"> <li>• 8"h Add ups are designed primarily for use on 39"h spine with 1"h crown to create a 48"h horizon.</li> <li>• 12"h Add ups are designed for use on 48"h spine for a 61" horizon with 1"h crown or a 64" horizon with 4"h crown.</li> <li>• 15"h Add ups are designed primarily for use on 48"h spine with 1"h crown for a 64" horizon.</li> </ul>

# Linkable screens and windows


## Upholstered

description	type	height	depth	width	pattern number	10	15	20	30	35	40	45	50	55
	30"H	30"	2 1/4"	18"	<b>AP1L 3018 N ( )</b>	\$215.	\$243.	\$258.	\$301.	\$315.	\$338.	\$338.	\$377.	\$419.
		30"	2 1/4"	24"	<b>AP1L 3024 N ( )</b>	248.	281.	298.	347.	362.	389.	431.	454.	479.
		30"	2 1/4"	30"	<b>AP1L 3030 N ( )</b>	272.	308.	325.	379.	396.	423.	471.	498.	524.
		30"	2 1/4"	36"	<b>AP1L 3036 N ( )</b>	310.	350.	369.	428.	447.	478.	531.	560.	590.
		30"	2 1/4"	42"	<b>AP1L 3042 N ( )</b>	355.	399.	422.	490.	511.	548.	607.	639.	671.
		30"	2 1/4"	48"	<b>AP1L 3048 N ( )</b>	391.	440.	463.	536.	559.	599.	663.	698.	736.
		30"	2 1/4"	60"	<b>AP1L 3060 N ( )</b>	462.	518.	547.	629.	702.	777.	n/a	n/a	n/a
		30"	2 1/4"	72"	<b>AP1L 3072 N ( )</b>	n/a	647.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
39"H	39"	2 1/4"	18"	<b>AP1L 3918 N ( )</b>	259.	287.	302.	346.	360.	381.	421.	441.	463.	
	39"	2 1/4"	24"	<b>AP1L 3924 N ( )</b>	293.	324.	342.	391.	406.	432.	475.	499.	524.	
	39"	2 1/4"	30"	<b>AP1L 3930 N ( )</b>	316.	352.	369.	423.	441.	468.	515.	542.	568.	
	39"	2 1/4"	36"	<b>AP1L 3936 N ( )</b>	354.	394.	414.	472.	492.	523.	576.	605.	634.	
	39"	2 1/4"	42"	<b>AP1L 3942 N ( )</b>	399.	444.	467.	533.	555.	591.	652.	683.	716.	
	39"	2 1/4"	48"	<b>AP1L 3948 N ( )</b>	435.	483.	507.	580.	604.	642.	708.	743.	779.	
	39"	2 1/4"	60"	<b>AP1L 3960 N ( )</b>	506.	561.	590.	672.	701.	747.	822.	n/a	n/a	
	39"	2 1/4"	72"	<b>AP1L 3972 N ( )</b>	n/a	679.	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
48"H	48"	2 1/4"	18"	<b>AP1L 4818 N ( )</b>	304.	338.	353.	404.	421.	448.	494.	518.	545.	
	48"	2 1/4"	24"	<b>AP1L 4824 N ( )</b>	344.	381.	401.	459.	477.	508.	558.	585.	615.	
	48"	2 1/4"	30"	<b>AP1L 4830 N ( )</b>	373.	415.	436.	498.	519.	552.	607.	636.	668.	
	48"	2 1/4"	36"	<b>AP1L 4836 N ( )</b>	419.	465.	488.	557.	580.	618.	680.	714.	749.	
	48"	2 1/4"	42"	<b>AP1L 4842 N ( )</b>	470.	522.	549.	627.	655.	695.	765.	802.	843.	
	48"	2 1/4"	48"	<b>AP1L 4848 N ( )</b>	512.	568.	598.	682.	711.	755.	831.	873.	917.	
	48"	2 1/4"	60"	<b>AP1L 4860 N ( )</b>	596.	662.	695.	795.	827.	880.	969.	n/a	n/a	
	48"	2 1/4"	72"	<b>AP1L 4872 N ( )</b>	n/a	806.	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
64"H	64"	2 1/4"	18"	<b>AP1L 6418 A ( )</b>	395.	439.	461.	525.	549.	582.	641.	672.	708.	
	64"	2 1/4"	24"	<b>AP1L 6424 A ( )</b>	435.	483.	507.	580.	604.	642.	708.	743.	779.	
	64"	2 1/4"	30"	<b>AP1L 6430 A ( )</b>	488.	543.	569.	653.	679.	720.	795.	832.	874.	
	64"	2 1/4"	36"	<b>AP1L 6436 A ( )</b>	527.	587.	617.	706.	735.	780.	859.	902.	948.	
	64"	2 1/4"	42"	<b>AP1L 6442 A ( )</b>	582.	647.	680.	777.	810.	861.	948.	996.	1,044.	
	64"	2 1/4"	48"	<b>AP1L 6448 A ( )</b>	624.	693.	725.	830.	866.	920.	1,013.	1,064.	1,116.	
	64"	2 1/4"	60"	<b>AP1L 6460 A ( )</b>	708.	784.	824.	942.	981.	1,042.	1,148.	n/a	n/a	

Order Code	Specification Information	Application Notes
<p>Example: <b>AP1L 3948N 15-812</b></p> <p><b>AP1</b> AutoStrada</p> <p><b>L</b> linkable screen</p> <p><b>39</b> height</p> <p><b>48</b> width</p> <p><b>N</b> core</p> <p><b>15</b> fabric grade</p> <p><b>812</b> trim color</p>	<p>Linkable screens include top cap and 4"H x 2 1/2"W extruded aluminum legs with levellers.</p> <p>Top cap is integral color trim grey or easy grey.</p>	<p>Linkable screens divide workstations perpendicular to spine where base raceway is not required. Linkable screens connect to the wall with screen starters and to each other with screen connectors. Specify starters and connectors separately.</p> <p>Linkable screens with connectors can end support or cantilever worksurfaces, upmount or downmount overhead storage, with brackets designed for Morrison panel mounting.</p> <p>30"H upholstered screens are primarily intended for use in combination with 18"H windows, connected to other 48"H screens with 48"H screen connectors.</p> <p>39"H screens align with the underside of either compact or standard crown on 39"H spines. 39"H screens enable seated visual access.</p> <p>48"H screens align with the underside of either compact or standard crown on 48"H spines. 48"H screens provide some seated privacy.</p> <p>64"H screens align with the underside of either compact or standard crown on 64"H spines. 64"H screens provide seated privacy, and include a high-acoustical core for improved sound absorption.</p>

# Linkable screens and windows

## Glazed

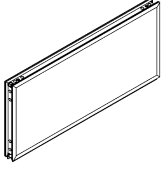
description	type	width	depth	height	pattern number	clear tempered	architectural
 Linkable screen	39"H	18"	2 1/4"	39"	<b>AP1L 3918G</b> ( ) ( )	\$491.	\$603.
		24"	2 1/4"	39"	<b>AP1L 3924G</b> ( ) ( )	529.	679.
		30"	2 1/4"	39"	<b>AP1L 3930G</b> ( ) ( )	590.	779.
		36"	2 1/4"	39"	<b>AP1L 3936G</b> ( ) ( )	607.	837.
		42"	2 1/4"	39"	<b>AP1L 3942G</b> ( ) ( )	654.	922.
		48"	2 1/4"	39"	<b>AP1L 3948G</b> ( ) ( )	677.	985.
	48"H	18"	2 1/4"	48"	<b>AP1L 4818G</b> ( ) ( )	533.	674.
		24"	2 1/4"	48"	<b>AP1L 4824G</b> ( ) ( )	573.	765.
		30"	2 1/4"	48"	<b>AP1L 4830G</b> ( ) ( )	629.	872.
		36"	2 1/4"	48"	<b>AP1L 4836G</b> ( ) ( )	662.	953.
		42"	2 1/4"	48"	<b>AP1L 4842G</b> ( ) ( )	712.	1,054.
		48"	2 1/4"	48"	<b>AP1L 4848G</b> ( ) ( )	740.	1,132.
	64"H	18"	2 1/4"	64"	<b>AP1L 6418G</b> ( ) ( )	612.	807.
		24"	2 1/4"	64"	<b>AP1L 6424G</b> ( ) ( )	665.	930.
		30"	2 1/4"	64"	<b>AP1L 6430G</b> ( ) ( )	728.	1,059.
		36"	2 1/4"	64"	<b>AP1L 6436G</b> ( ) ( )	763.	1,167.
		42"	2 1/4"	64"	<b>AP1L 6442G</b> ( ) ( )	827.	1,300.
		48"	2 1/4"	64"	<b>AP1L 6448G</b> ( ) ( )	864.	1,404.

Spine and linkable screens

Order Code	Specification Information	Application Notes
Example: <b>AP1L 3948G GL6 812</b> <b>AP1</b> AutoStrada <b>L</b> linkable screen <b>39</b> height <b>48</b> width <b>G</b> glazed <b>GL6</b> glass type <b>812</b> trim color	<p>Glazed linkable screens include top cap and two 4"H x 2 1/2"W extruded aluminum legs with levellers. Top cap is integral color trim grey or easy grey.</p> <p>Window frame is anodized aluminum extrusions.</p> <p>Glass is tempered clear. Architectural glass is available in powder or block matrix finishes.</p> <p>TEMP Clear Tempered            GL6 Block Matrix            GLI3 Powder</p>	<p>Linkable screens divide workstations perpendicular to spine where base raceway is not required. Linkable screens connect to the wall with screen starters and to each other with screen connectors. Specify starters and connectors separately.</p> <p>Glazed linkable screens feature nearly flush glazing on one surface and a perimeter frame of anodized aluminum. Glazed linkable screens with connectors can end support or cantilever worksurfaces with brackets designed for Morrison panel mounting.</p> <p>39"H screens align with the underside of either compact or standard crown on 39"H spines. 39"H screens enable seated visual access.</p> <p>48"H screens align with the underside of either compact or standard crown on 48"H spines. 48"H screens provide some seated privacy.</p> <p>64"H screens align with the underside of either compact or standard crown on 64"H spines.</p>

# Linkable screens and windows

## Windows for linkable screens

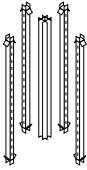
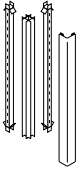
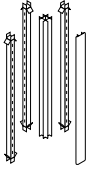
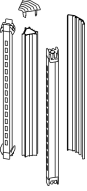
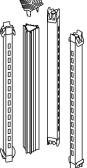
description	type	width	height	pattern number	clear tempered	architectural
Window 	16"H	24"	16"	<b>AP1W 1624G ( )</b>	\$400.	\$416.
		30"	16"	<b>AP1W 1630G ( )</b>	441.	458.
		36"	16"	<b>AP1W 1636G ( )</b>	494.	513.
		42"	16"	<b>AP1W 1642G ( )</b>	532.	554.
		48"	16"	<b>AP1W 1648G ( )</b>	590.	613.
		60"	16"	<b>AP1W 1660G ( )</b>	652.	678.
		72"	16"	<b>AP1W 1672G ( )</b>	745.	774.
		18"H	24"	18"	<b>AP1W 1824G ( )</b>	415.
	30"		18"	<b>AP1W 1830G ( )</b>	457.	475.
	36"		18"	<b>AP1W 1836G ( )</b>	512.	532.
	42"		18"	<b>AP1W 1842G ( )</b>	553.	575.
	48"		18"	<b>AP1W 1848G ( )</b>	610.	634.
	60"		18"	<b>AP1W 1860G ( )</b>	708.	736.
	72"		18"	<b>AP1W 1872G ( )</b>	867.	902.
	22"H	24"	22"	<b>AP1W 2224G ( )</b>	429.	446.
		30"	22"	<b>AP1W 2230G ( )</b>	472.	491.
		36"	22"	<b>AP1W 2236G ( )</b>	530.	552.
		42"	22"	<b>AP1W 2242G ( )</b>	572.	595.
		48"	22"	<b>AP1W 2248G ( )</b>	630.	656.
		60"	22"	<b>AP1W 2260G ( )</b>	730.	760.
		72"	22"	<b>AP1W 2272G ( )</b>	903.	939.
	25"H	24"	25"	<b>AP1W 2524G ( )</b>	444.	461.
		30"	25"	<b>AP1W 2530G ( )</b>	488.	507.
		36"	25"	<b>AP1W 2536G ( )</b>	549.	571.
		42"	25"	<b>AP1W 2542G ( )</b>	592.	615.
		48"	25"	<b>AP1W 2548G ( )</b>	651.	677.
		60"	25"	<b>AP1W 2560G ( )</b>	753.	783.
		72"	25"	<b>AP1W 2572G ( )</b>	939.	977.

Order Code	Specification Information	Application Notes
Example: <b>AP1W 1624G GL6</b> <b>AP1</b> AutoStrada linkable screen <b>W</b> Window <b>16</b> Height <b>24</b> Width <b>G</b> Surface type <b>GL6</b> Glass finish	Window frame is anodized aluminum extrusions. Glass is tempered clear. Architectural glass is available in powder or block matrix finishes. TEMP Clear Tempered GL6 Block Matrix GL13 Powder	Windows add on to linkable screens to build partially glazed screens. Linkable screens with windows connect to the wall with screen starters and to each other with screen connectors. Specify starters and connectors in the same height as the combination of screen and window. Windows feature nearly flush glazing on one surface and a perimeter frame of anodized aluminum.
		Specify 16"H windows on 48"H linkable screens and connect with 64"H connectors. Specify 18"H windows on 30"H linkable screens and connect with 48"H connectors. Specify 25"H windows on 39"H linkable screens and connect with 64"H connectors.



# Linkable screens and windows

## Connectors and trim

description	type	height	depth	width	pattern number	no finish	integral color	list
90° connector	4-way X 	39"	2 1/4"	2 1/4"	<b>AC1 39X4 ( )</b>	\$188.		
		48"	2 1/4"	2 1/4"	<b>AC1 48X4 ( )</b>	209.		
		64"	2 1/4"	2 1/4"	<b>AC1 64X4 ( )</b>	233.		
	2-way L 	39"	2"		<b>AC1 39L2 ( )</b>			126.
		48"	2"		<b>AC1 48L2 ( )</b>			133.
		64"	2"		<b>AC1 64L2 ( )</b>			143.
	3-way T 	39"	2"		<b>AC1 39T3 ( )</b>			160.
		48"	2"		<b>AC1 48T3 ( )</b>			169.
		64"	2"		<b>AC1 64T3 ( )</b>			182.
120° connector	2-way V 	39"			<b>AC1 39V2 ( )</b>			140.
		48"			<b>AC1 48V2 ( )</b>			146.
		64"			<b>AC1 64V2 ( )</b>			159.
	3-way Y 	39"			<b>AC1 39Y3 ( )</b>			172.

### Order Code

Example: <b>AC1 39L2 812</b>
<b>AC1</b> Linkable screen connector
<b>39</b> Height
<b>L2</b> 90° 2-way L
<b>812</b> Finish

### Specification Information

All top and vertical trim is easy grey (812) or trim grey (813) integral color surface.

Connector post is painted black extrusion.

Carpet grips are black integral color surface.

### Application Notes

Connectors join linkable screens in straight, 90° or 120° post configurations.

Linkable screen connectors include connector tracks, universal posts and top and vertical trim (where required).

Connector tracks have cantilever slots for worksurface and storage support.

L, T and X connectors include a universal post and 2, 3 or 4 connector tracks and top cap.

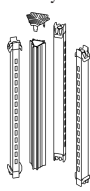
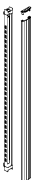

End trim may be specified instead of an end connector if cantilever capability is not required.

Carpet grips snap into linkable screen glides to prevent components from sliding. Glide rotates in carpet grip to permit levelling.

Non-skid grips snap into glides to prevent sliding on hard surface floors.

# Linkable screens and windows

## Connectors and trim

description	type	height	depth	width	pattern number	no finish	integral color	list		
120° connector	3-way Y	48"			<b>AC1 48Y3 ( )</b>			\$178.		
		64"			<b>AC1 64Y3 ( )</b>			191.		
										
		Connector track	No trim	39"	–	–	<b>MC1-39S1</b>		39.	
				48"	–	–	<b>MC1-48S1</b>		44.	
		64"	–	–	<b>MC1-64S1</b>			48.		
End connector	with connector track	30"			<b>ACA1 30E1 ( )</b>			53.		
		39"			<b>ACA1 39E1 ( )</b>			56.		
		48"			<b>ACA1 48E1 ( )</b>			66.		
		64"			<b>ACA1 64E1 ( )</b>			77.		
										
		linkable screen end trim (no connector)		30"		<b>AA1 30E ( )</b>			35.	
				39"		<b>AA1 39E ( )</b>			37.	
				48"		<b>AA1 48E ( )</b>			38.	
		64"		<b>AA1 64E ( )</b>				39.		
										
		top trim, linkable screen (replacement)			6"	<b>AA1 T06 ( )</b>			8.	
						18"	<b>AA1 T18 ( )</b>			11.
						24"	<b>AA1 T24 ( )</b>			13.
						30"	<b>AA1 T30 ( )</b>			18.
						36"	<b>AA1 T36 ( )</b>			20.
						42"	<b>AA1 T42 ( )</b>			21.
				48"	<b>AA1 T48 ( )</b>			23.		
				60"	<b>AA1 T60 ( )</b>			26.		

### Order Code

Example: <b>AC1 39L2 812</b>
<b>AC1</b> Linkable screen connector
<b>39</b> Height
<b>L2</b> 90° 2-way L
<b>812</b> Finish

### Specification Information

All top and vertical trim is easy grey (812) or trim grey (813) integral color surface.

Connector post is painted black extrusion.

Carpet grips are black integral color surface.

### Application Notes

Connectors join linkable screens in straight, 90° or 120° post configurations.

Linkable screen connectors include connector tracks, universal posts and top and vertical trim (where required).

Connector tracks have cantilever slots for worksurface and storage support.

L, T and X connectors include a universal post and 2, 3 or 4 connector tracks and top cap.

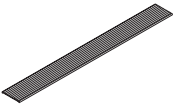

End trim may be specified instead of an end connector if cantilever capability is not required.

Carpet grips snap into linkable screen glides to prevent components from sliding. Glide rotates in carpet grip to permit levelling.

Non-skid grips snap into glides to prevent sliding on hard surface floors.

# Linkable screens and windows

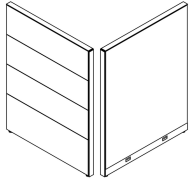
## Connectors and trim

description	type	height	depth	width	pattern number	no finish	integral color	list
top trim, linkable screen (replacement)				72"	<b>AA1 T72 ( )</b>			\$28.
								
linkable screen feet, pair	replacement part				<b>APA1 LF</b>			59.
								
Raceway cover for Currents end connector or end trim on Morrison panel					<b>AA1RE( )</b>			24.
Non-skid pads (set of 10)					<b>AA1NSK</b>			29.
Carpet grips (set of 10)					<b>MM2-CG</b>			17.

Order Code	Specification Information	Application Notes
Example: <b>AC1 39L2 812</b>		
<b>AC1</b> Linkable screen connector	All top and vertical trim is easy grey (812) or trim grey (813) integral color surface.	Connectors join linkable screens in straight, 90° or 120° post configurations.
<b>39</b> Height	Connector post is painted black extrusion.	Linkable screen connectors include connector tracks, universal posts and top and vertical trim (where required).
<b>L2</b> 90° 2-way L	Carpet grips are black integral color surface.	Connector tracks have cantilever slots for worksurface and storage support.
<b>812</b> Finish		L, T and X connectors include a universal post and 2, 3 or 4 connector tracks and top cap.
		End trim may be specified instead of an end connector if cantilever capability is not required.
		Carpet grips snap into linkable screen glides to prevent components from sliding. Glide rotates in carpet grip to permit levelling.
		Non-skid grips snap into glides to prevent sliding on hard surface floors.

Tiled/Monolithic - mono side only with base raceway  
*Tiled one side - Laminate/Monolithic side - fabric*

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled laminate one side, fabric monolithic other side (tiled side without base raceway)	34"	18"	R3R1AFL3418 ( ) ( ) ( ) ( ) ( ) ( )	\$546.	\$556.	\$583.	\$616.	\$640.	\$682.	\$702.
		24"	R3R1AFL3424 ( ) ( ) ( ) ( ) ( ) ( )	583.	593.	621.	654.	678.	719.	741.
		30"	R3R1AFL3430 ( ) ( ) ( ) ( ) ( ) ( )	625.	636.	664.	696.	720.	761.	783.
		36"	R3R1AFL3436 ( ) ( ) ( ) ( ) ( ) ( )	665.	675.	702.	735.	759.	801.	822.
		42"	R3R1AFL3442 ( ) ( ) ( ) ( ) ( ) ( )	764.	775.	802.	835.	859.	899.	921.
		48"	R3R1AFL3448 ( ) ( ) ( ) ( ) ( ) ( )	791.	802.	829.	862.	886.	927.	948.
	49"	18"	R3R1AFL4918 ( ) ( ) ( ) ( ) ( ) ( )	674.	690.	731.	780.	816.	878.	909.
		24"	R3R1AFL4924 ( ) ( ) ( ) ( ) ( ) ( )	720.	736.	777.	826.	863.	923.	956.
		30"	R3R1AFL4930 ( ) ( ) ( ) ( ) ( ) ( )	776.	792.	833.	882.	918.	980.	1,011.
		36"	R3R1AFL4936 ( ) ( ) ( ) ( ) ( ) ( )	822.	838.	880.	929.	965.	1,025.	1,058.
		42"	R3R1AFL4942 ( ) ( ) ( ) ( ) ( ) ( )	926.	942.	984.	1,033.	1,069.	1,130.	1,163.
		48"	R3R1AFL4948 ( ) ( ) ( ) ( ) ( ) ( )	977.	993.	1,035.	1,084.	1,120.	1,182.	1,214.
	64"	18"	R3R1AFL6418 ( ) ( ) ( ) ( ) ( ) ( )	771.	793.	848.	913.	963.	1,043.	1,086.
		24"	R3R1AFL6424 ( ) ( ) ( ) ( ) ( ) ( )	823.	846.	899.	965.	1,014.	1,094.	1,139.
30"		R3R1AFL6430 ( ) ( ) ( ) ( ) ( ) ( )	887.	909.	964.	1,029.	1,076.	1,159.	1,202.	
36"		R3R1AFL6436 ( ) ( ) ( ) ( ) ( ) ( )	941.	964.	1,017.	1,083.	1,132.	1,213.	1,256.	
42"		R3R1AFL6442 ( ) ( ) ( ) ( ) ( ) ( )	1,072.	1,093.	1,149.	1,213.	1,261.	1,343.	1,387.	
48"		R3R1AFL6448 ( ) ( ) ( ) ( ) ( ) ( )	1,126.	1,149.	1,202.	1,268.	1,317.	1,398.	1,441.	

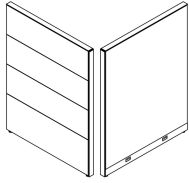


both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Order Code	Specification Information	Application Notes
Example: <b>R3R1AFL3418EAA4K</b> <b>613W359-118N</b>	To order please specify pattern number including:	Monolithic side with base raceway only. Tiled side inserts extended to the floor. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Tiled side includes aluminum panel reveals between laminate inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only.
<b>R1</b> Base raceway monolithic side only	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>L</b> Laminate, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, Laminate	
<b>4</b> 4" high base raceway	10. Milled for ported componenets <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>118</b> Finish, Bright White		
<b>N</b> Not milled for ported components		

Tiled/Monolithic - mono side only with base raceway  
 Tiled one side - V1 Techwood/Monolithic - fabric

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled V1 techwood one side, fabric monolithic other side (tiled side without base raceway)	34"	18"	R3R1AF13418 ( ) ( ) ( ) ( ) ( ) ( )	\$556.	\$567.	\$593.	\$626.	\$651.	\$691.	\$714.
		24"	R3R1AF13424 ( ) ( ) ( ) ( ) ( ) ( )	597.	607.	635.	667.	691.	733.	754.
		30"	R3R1AF13430 ( ) ( ) ( ) ( ) ( ) ( )	639.	650.	676.	709.	734.	775.	796.
		36"	R3R1AF13436 ( ) ( ) ( ) ( ) ( ) ( )	676.	688.	715.	748.	771.	813.	835.
		42"	R3R1AF13442 ( ) ( ) ( ) ( ) ( ) ( )	782.	792.	819.	852.	876.	918.	939.
		48"	R3R1AF13448 ( ) ( ) ( ) ( ) ( ) ( )	807.	818.	846.	878.	903.	943.	965.
	49"	18"	R3R1AF14918 ( ) ( ) ( ) ( ) ( ) ( )	686.	702.	743.	792.	829.	889.	922.
		24"	R3R1AF14924 ( ) ( ) ( ) ( ) ( ) ( )	734.	750.	790.	839.	875.	938.	970.
		30"	R3R1AF14930 ( ) ( ) ( ) ( ) ( ) ( )	789.	805.	847.	896.	932.	992.	1,025.
		36"	R3R1AF14936 ( ) ( ) ( ) ( ) ( ) ( )	838.	854.	896.	943.	981.	1,041.	1,074.
42"		R3R1AF14942 ( ) ( ) ( ) ( ) ( ) ( )	947.	964.	1,004.	1,052.	1,090.	1,151.	1,184.	
48"		R3R1AF14948 ( ) ( ) ( ) ( ) ( ) ( )	999.	1,015.	1,056.	1,104.	1,141.	1,202.	1,235.	
64"	18"	R3R1AF16418 ( ) ( ) ( ) ( ) ( ) ( )	788.	810.	864.	930.	979.	1,059.	1,103.	
	24"	R3R1AF16424 ( ) ( ) ( ) ( ) ( ) ( )	841.	863.	917.	982.	1,032.	1,114.	1,156.	
	30"	R3R1AF16430 ( ) ( ) ( ) ( ) ( ) ( )	905.	927.	981.	1,047.	1,094.	1,176.	1,220.	
	36"	R3R1AF16436 ( ) ( ) ( ) ( ) ( ) ( )	958.	981.	1,035.	1,101.	1,150.	1,231.	1,275.	
	42"	R3R1AF16442 ( ) ( ) ( ) ( ) ( ) ( )	1,092.	1,115.	1,168.	1,234.	1,283.	1,364.	1,407.	
	48"	R3R1AF16448 ( ) ( ) ( ) ( ) ( ) ( )	1,150.	1,171.	1,225.	1,290.	1,339.	1,421.	1,465.	



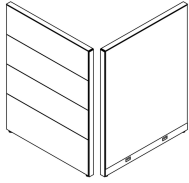
both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R1AF13418EAA4K</b> <b>613W359-Y319N</b>	To order please specify pattern number including:	Monolithic side with base raceway only. Tiled side inserts extended to the floor. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	
<b>R1</b> Base raceway monolithic side only	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Tiled side includes aluminum panel reveals between V1 inserts.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only.
<b>1</b> V1 Techwood, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	Panels are not for use with medians, storage medians or bridges.
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V1 Techwood	
<b>4</b> 4" high base raceway	10. Milled for ported components <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>Y319</b> Finish, Cherry		
<b>N</b> Not milled for ported components		

Tiled/Monolithic - mono side only with base raceway  
*Tiled one side - V2 Natural/Monolithic - fabric*

description	h	w	pattern no.	Grade							
				10	15	20	30	35	40	45	
Tiled V2 natural one side, fabric monolithic other side (tiled side without base raceway)	34"	18"	<b>R3R1AF23418</b> (X)(X)(X)(X)(X)	\$568.	\$580.	\$606.	\$639.	\$664.	\$703.	\$725.	
		24"	<b>R3R1AF23424</b> (X)(X)(X)(X)(X)	608.	620.	648.	680.	703.	745.	767.	
		30"	<b>R3R1AF23430</b> (X)(X)(X)(X)(X)	651.	662.	689.	722.	746.	787.	808.	
		36"	<b>R3R1AF23436</b> (X)(X)(X)(X)(X)	690.	701.	729.	761.	785.	826.	848.	
		42"	<b>R3R1AF23442</b> (X)(X)(X)(X)(X)	795.	805.	834.	865.	889.	931.	953.	
		48"	<b>R3R1AF23448</b> (X)(X)(X)(X)(X)	824.	835.	862.	894.	919.	959.	981.	
		49"	18"	<b>R3R1AF24918</b> (X)(X)(X)(X)(X)	701.	718.	758.	806.	843.	905.	938.
			24"	<b>R3R1AF24924</b> (X)(X)(X)(X)(X)	748.	765.	805.	854.	891.	952.	985.
			30"	<b>R3R1AF24930</b> (X)(X)(X)(X)(X)	807.	824.	865.	915.	951.	1,011.	1,044.
			36"	<b>R3R1AF24936</b> (X)(X)(X)(X)(X)	856.	872.	913.	963.	999.	1,059.	1,092.
		42"	<b>R3R1AF24942</b> (X)(X)(X)(X)(X)	964.	980.	1,020.	1,069.	1,106.	1,167.	1,200.	
		48"	<b>R3R1AF24948</b> (X)(X)(X)(X)(X)	1,017.	1,034.	1,074.	1,124.	1,160.	1,221.	1,254.	
	64"	18"	<b>R3R1AF26418</b> (X)(X)(X)(X)(X)	804.	826.	881.	946.	996.	1,075.	1,119.	
		24"	<b>R3R1AF26424</b> (X)(X)(X)(X)(X)	857.	880.	933.	999.	1,048.	1,128.	1,173.	
		30"	<b>R3R1AF26430</b> (X)(X)(X)(X)(X)	921.	943.	998.	1,063.	1,110.	1,192.	1,236.	
		36"	<b>R3R1AF26436</b> (X)(X)(X)(X)(X)	980.	1,001.	1,056.	1,120.	1,169.	1,252.	1,294.	
		42"	<b>R3R1AF26442</b> (X)(X)(X)(X)(X)	1,116.	1,137.	1,191.	1,256.	1,305.	1,387.	1,431.	
		48"	<b>R3R1AF26448</b> (X)(X)(X)(X)(X)	1,171.	1,192.	1,247.	1,312.	1,361.	1,442.	1,487.	

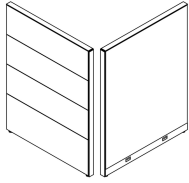


both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Order Code	Specification Information	Application Notes
Example: <b>R3R1AF23418EAA4K</b> <b>613W359-V316N</b>	To order please specify pattern number including:	Monolithic side with base raceway only. Tiled side inserts extended to the floor. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	
<b>R1</b> Base raceway monolithic side only	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Tiled side includes aluminum panel reveals between V2 inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>2</b> V2 Natural, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	Panels are not for use with medians, storage medians or bridges.
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V2 Natural	
<b>4</b> 4" high base raceway	10. Milled for ported componenets <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>V316</b> Finish, Maple		
<b>N</b> Not milled for ported components		

Tiled/Monolithic - mono side only with base raceway  
 Tiled one side - V3 Exotic/Monolithic - fabric

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled V3 exotic one side, fabric monolithic other side (tiled side without base raceway)	34"	18"	R3R1AF33418 (X)(X)(X)(X)(X)	\$755.	\$769.	\$804.	\$848.	\$880.	\$932.	\$959.
		24"	R3R1AF33424 (X)(X)(X)(X)(X)	807.	822.	858.	900.	932.	985.	1,013.
		30"	R3R1AF33430 (X)(X)(X)(X)(X)	863.	876.	912.	955.	987.	1,039.	1,068.
		36"	R3R1AF33436 (X)(X)(X)(X)(X)	915.	929.	964.	1,005.	1,037.	1,091.	1,119.
		42"	R3R1AF33442 (X)(X)(X)(X)(X)	1,050.	1,064.	1,099.	1,141.	1,174.	1,226.	1,255.
		48"	R3R1AF33448 (X)(X)(X)(X)(X)	1,087.	1,102.	1,137.	1,178.	1,210.	1,264.	1,292.
	49"	18"	R3R1AF34918 (X)(X)(X)(X)(X)	935.	956.	1,009.	1,072.	1,120.	1,200.	1,242.
		24"	R3R1AF34924 (X)(X)(X)(X)(X)	997.	1,017.	1,071.	1,134.	1,183.	1,261.	1,304.
		30"	R3R1AF34930 (X)(X)(X)(X)(X)	1,074.	1,096.	1,149.	1,211.	1,259.	1,339.	1,382.
		36"	R3R1AF34936 (X)(X)(X)(X)(X)	1,137.	1,157.	1,210.	1,273.	1,322.	1,401.	1,443.
64"	18"	R3R1AF36418 (X)(X)(X)(X)(X)	1,076.	1,105.	1,176.	1,260.	1,324.	1,431.	1,487.	
	24"	R3R1AF36424 (X)(X)(X)(X)(X)	1,147.	1,174.	1,245.	1,330.	1,393.	1,500.	1,556.	
	30"	R3R1AF36430 (X)(X)(X)(X)(X)	1,230.	1,257.	1,327.	1,412.	1,476.	1,583.	1,639.	
	36"	R3R1AF36436 (X)(X)(X)(X)(X)	1,305.	1,334.	1,404.	1,489.	1,552.	1,657.	1,715.	
42"	42"	R3R1AF36442 (X)(X)(X)(X)(X)	1,482.	1,510.	1,581.	1,666.	1,729.	1,835.	1,892.	
	48"	R3R1AF36448 (X)(X)(X)(X)(X)	1,555.	1,583.	1,653.	1,737.	1,802.	1,907.	1,963.	



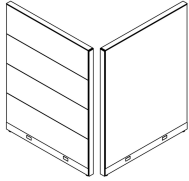
both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R1AF33418EAA4K</b> <b>613W359-V515N</b>	To order please specify pattern number including:	Monolithic side with base raceway only. Tiled side inserts extended to the floor. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b>	1. Height	Tiled side includes aluminum panel reveals between V3 inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only.
	2. Width	
<b>R1</b>	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>A</b>	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>F</b>	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>3</b>	8. Fabric selection	
<b>34</b>	9. Finish, V3 Exotic	
<b>18</b>	10. Milled for ported components <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>E</b>	See page 2 for finish options applicable.	
<b>AA</b>		
<b>4</b>		
<b>K</b>		
<b>613</b>		
<b>W359-</b>		
<b>V515</b>		
<b>N</b>		

Tiled/Monolithic - both sides with base raceway  
*Tiled one side - Laminate/Monolithic side - fabric*

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled laminate one side, fabric monolithic other side (both sides w/ base raceway)	34"	18"	R3R2AFL3418 ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$546.	\$556.	\$583.	\$616.	\$640.	\$682.	\$702.
		24"	R3R2AFL3424 ( ) ( ) ( ) ( ) ( ) ( ) ( )	583.	593.	621.	654.	678.	719.	741.
		30"	R3R2AFL3430 ( ) ( ) ( ) ( ) ( ) ( ) ( )	625.	636.	664.	696.	720.	761.	783.
		36"	R3R2AFL3436 ( ) ( ) ( ) ( ) ( ) ( ) ( )	665.	675.	702.	735.	759.	801.	822.
		42"	R3R2AFL3442 ( ) ( ) ( ) ( ) ( ) ( ) ( )	764.	775.	802.	835.	859.	899.	921.
		48"	R3R2AFL3448 ( ) ( ) ( ) ( ) ( ) ( ) ( )	791.	802.	829.	862.	886.	927.	948.
	49"	18"	R3R2AFL4918 ( ) ( ) ( ) ( ) ( ) ( ) ( )	674.	690.	731.	780.	816.	878.	909.
		24"	R3R2AFL4924 ( ) ( ) ( ) ( ) ( ) ( ) ( )	720.	736.	777.	826.	863.	923.	956.
		30"	R3R2AFL4930 ( ) ( ) ( ) ( ) ( ) ( ) ( )	776.	792.	833.	882.	918.	980.	1,011.
		36"	R3R2AFL4936 ( ) ( ) ( ) ( ) ( ) ( ) ( )	822.	838.	880.	929.	965.	1,025.	1,058.
		42"	R3R2AFL4942 ( ) ( ) ( ) ( ) ( ) ( ) ( )	926.	942.	984.	1,033.	1,069.	1,130.	1,163.
		48"	R3R2AFL4948 ( ) ( ) ( ) ( ) ( ) ( ) ( )	977.	993.	1,035.	1,084.	1,120.	1,182.	1,214.
	64"	18"	R3R2AFL6418 ( ) ( ) ( ) ( ) ( ) ( ) ( )	771.	793.	848.	913.	963.	1,043.	1,086.
		24"	R3R2AFL6424 ( ) ( ) ( ) ( ) ( ) ( ) ( )	823.	846.	899.	965.	1,014.	1,094.	1,139.
30"		R3R2AFL6430 ( ) ( ) ( ) ( ) ( ) ( ) ( )	887.	909.	964.	1,029.	1,076.	1,159.	1,202.	
36"		R3R2AFL6436 ( ) ( ) ( ) ( ) ( ) ( ) ( )	941.	964.	1,017.	1,083.	1,132.	1,213.	1,256.	
42"		R3R2AFL6442 ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,072.	1,093.	1,149.	1,213.	1,261.	1,343.	1,387.	
48"		R3R2AFL6448 ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,126.	1,149.	1,202.	1,268.	1,317.	1,398.	1,441.	



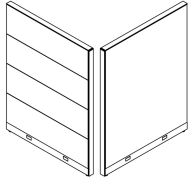
both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Order Code	Specification Information	Application Notes
Example: <b>R3R2AFL3418EAA4K 613W359-118N</b>	To order please specify pattern number including:	Tiled side includes aluminum panel reveals between laminate inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum only.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	
<b>R2</b> Base raceway both sides	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>L</b> Laminate, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, Laminate	
<b>4</b> 4" high base raceway	10. Milled for ported components <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway		
<b>W359-</b> Finish, fabric		
<b>118</b> Finish, laminate tile side		
<b>N</b> Not milled for ported components	See page 2 for finish options applicable.	



Tiled/Monolithic - both sides with base raceway  
 Tiled one side - V1 Techwood/Monolithic - fabric

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled V1 techwood one side, fabric monolithic other side (both sides w/ base raceway)	34"	18"	R3R2AF13418 ( ) ( ) ( ) ( ) ( ) ( )	\$556.	\$567.	\$593.	\$626.	\$651.	\$691.	\$714.
		24"	R3R2AF13424 ( ) ( ) ( ) ( ) ( ) ( )	597.	607.	635.	667.	691.	733.	754.
	30"	R3R2AF13430 ( ) ( ) ( ) ( ) ( ) ( )	639.	650.	676.	709.	734.	775.	796.	
	36"	R3R2AF13436 ( ) ( ) ( ) ( ) ( ) ( )	676.	688.	715.	748.	771.	813.	835.	
	42"	R3R2AF13442 ( ) ( ) ( ) ( ) ( ) ( )	782.	792.	819.	852.	876.	918.	939.	
	48"	R3R2AF13448 ( ) ( ) ( ) ( ) ( ) ( )	807.	818.	846.	878.	903.	943.	965.	
	49"	18"	R3R2AF14918 ( ) ( ) ( ) ( ) ( ) ( )	686.	702.	743.	792.	829.	889.	922.
		24"	R3R2AF14924 ( ) ( ) ( ) ( ) ( ) ( )	734.	750.	790.	839.	875.	938.	970.
		30"	R3R2AF14930 ( ) ( ) ( ) ( ) ( ) ( )	789.	805.	847.	896.	932.	992.	1,025.
		36"	R3R2AF14936 ( ) ( ) ( ) ( ) ( ) ( )	838.	854.	896.	943.	981.	1,041.	1,074.
42"		R3R2AF14942 ( ) ( ) ( ) ( ) ( ) ( )	947.	964.	1,004.	1,052.	1,090.	1,151.	1,184.	
48"		R3R2AF14948 ( ) ( ) ( ) ( ) ( ) ( )	999.	1,015.	1,056.	1,104.	1,141.	1,202.	1,235.	
64"	18"	R3R2AF16418 ( ) ( ) ( ) ( ) ( ) ( )	788.	810.	864.	930.	979.	1,059.	1,103.	
	24"	R3R2AF16424 ( ) ( ) ( ) ( ) ( ) ( )	841.	863.	917.	982.	1,032.	1,114.	1,156.	
	30"	R3R2AF16430 ( ) ( ) ( ) ( ) ( ) ( )	905.	927.	981.	1,047.	1,094.	1,176.	1,220.	
	36"	R3R2AF16436 ( ) ( ) ( ) ( ) ( ) ( )	958.	981.	1,035.	1,101.	1,150.	1,231.	1,275.	
	42"	R3R2AF16442 ( ) ( ) ( ) ( ) ( ) ( )	1,092.	1,115.	1,168.	1,234.	1,283.	1,364.	1,407.	
	48"	R3R2AF16448 ( ) ( ) ( ) ( ) ( ) ( )	1,150.	1,171.	1,225.	1,290.	1,339.	1,421.	1,465.	



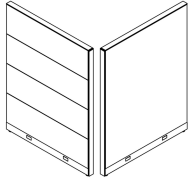
both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R2AF13418EAA4K</b> <b>613W359-Y319N</b>	To order please specify pattern number including:	Tiled side includes aluminum panel reveals between V1 inserts.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Aluminum vertical hookstrip cover ordered separately. Anodized aluminum only.
<b>R2</b> Base raceway both sides	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>1</b> V1 Techwood, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V1 Techwood	
<b>4</b> 4" high base raceway	10. Milled for ported componenets <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>Y319</b> Finish, Cherry		
<b>N</b> Not milled for ported components		

Tiled/Monolithic - both sides with base raceway  
*Tiled one side - V2 Natural/Monolithic - fabric*

description	h	w	pattern no.	Grade							
				10	15	20	30	35	40	45	
Tiled V2 natural one side, fabric monolithic other side (both sides w/ base raceway)	34"	18"	<b>R3R2AF23418</b> ( ) ( ) ( ) ( ) ( ) ( )	\$568.	\$580.	\$606.	\$639.	\$664.	\$703.	\$725.	
		24"	<b>R3R2AF23424</b> ( ) ( ) ( ) ( ) ( ) ( )	608.	620.	648.	680.	703.	745.	767.	
		30"	<b>R3R2AF23430</b> ( ) ( ) ( ) ( ) ( ) ( )	651.	662.	689.	722.	746.	787.	808.	
		36"	<b>R3R2AF23436</b> ( ) ( ) ( ) ( ) ( ) ( )	690.	701.	729.	761.	785.	826.	848.	
		42"	<b>R3R2AF23442</b> ( ) ( ) ( ) ( ) ( ) ( )	795.	805.	834.	865.	889.	931.	953.	
		48"	<b>R3R2AF23448</b> ( ) ( ) ( ) ( ) ( ) ( )	824.	835.	862.	894.	919.	959.	981.	
		49"	18"	<b>R3R2AF24918</b> ( ) ( ) ( ) ( ) ( ) ( )	701.	718.	758.	806.	843.	905.	938.
			24"	<b>R3R2AF24924</b> ( ) ( ) ( ) ( ) ( ) ( )	748.	765.	805.	854.	891.	952.	985.
			30"	<b>R3R2AF24930</b> ( ) ( ) ( ) ( ) ( ) ( )	807.	824.	865.	915.	951.	1,011.	1,044.
			36"	<b>R3R2AF24936</b> ( ) ( ) ( ) ( ) ( ) ( )	856.	872.	913.	963.	999.	1,059.	1,092.
		42"	<b>R3R2AF24942</b> ( ) ( ) ( ) ( ) ( ) ( )	964.	980.	1,020.	1,069.	1,106.	1,167.	1,200.	
		48"	<b>R3R2AF24948</b> ( ) ( ) ( ) ( ) ( ) ( )	1,017.	1,034.	1,074.	1,124.	1,160.	1,221.	1,254.	
	64"	18"	<b>R3R2AF26418</b> ( ) ( ) ( ) ( ) ( ) ( )	804.	826.	881.	946.	996.	1,075.	1,119.	
		24"	<b>R3R2AF26424</b> ( ) ( ) ( ) ( ) ( ) ( )	857.	880.	933.	999.	1,048.	1,128.	1,173.	
		30"	<b>R3R2AF26430</b> ( ) ( ) ( ) ( ) ( ) ( )	921.	943.	998.	1,063.	1,110.	1,192.	1,236.	
		36"	<b>R3R2AF26436</b> ( ) ( ) ( ) ( ) ( ) ( )	980.	1,001.	1,056.	1,120.	1,169.	1,252.	1,294.	
		42"	<b>R3R2AF26442</b> ( ) ( ) ( ) ( ) ( ) ( )	1,116.	1,137.	1,191.	1,256.	1,305.	1,387.	1,431.	
		48"	<b>R3R2AF26448</b> ( ) ( ) ( ) ( ) ( ) ( )	1,171.	1,192.	1,247.	1,312.	1,361.	1,442.	1,487.	

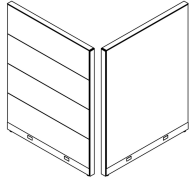


both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

Order Code	Specification Information	Application Notes
Example: <b>R3R2AF23418EAA4K 613W359-V316N</b>	To order please specify pattern number including:	Tiled side includes aluminum panel reveals between V2 inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum only.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	
<b>R2</b> Base raceway both sides	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>2</b> V2 Natural, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V2 Natural	
<b>4</b> 4" high base raceway	10. Milled for ported componenets <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>V316</b> Finish, Maple		
<b>N</b> Not milled for ported components		

Tiled/Monolithic - both sides with base raceway  
 Tiled one side - V3 Exotic/Monolithic - fabric

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled V3 exotic one side, fabric monolithic other side (both sides w/ base raceway)	34"	18"	R3R2AF33418 (X)(X)(X)(X)(X)(X)	\$755.	\$769.	\$804.	\$848.	\$880.	\$932.	\$959.
		24"	R3R2AF33424 (X)(X)(X)(X)(X)(X)	807.	822.	858.	900.	932.	985.	1,013.
		30"	R3R2AF33430 (X)(X)(X)(X)(X)(X)	863.	876.	912.	955.	987.	1,039.	1,068.
		36"	R3R2AF33436 (X)(X)(X)(X)(X)(X)	915.	929.	964.	1,005.	1,037.	1,091.	1,119.
		42"	R3R2AF33442 (X)(X)(X)(X)(X)(X)	1,050.	1,064.	1,099.	1,141.	1,174.	1,226.	1,255.
		48"	R3R2AF33448 (X)(X)(X)(X)(X)(X)	1,087.	1,102.	1,137.	1,178.	1,210.	1,264.	1,292.
49"	18"	R3R2AF34918 (X)(X)(X)(X)(X)(X)	935.	956.	1,009.	1,072.	1,120.	1,200.	1,242.	
	24"	R3R2AF34924 (X)(X)(X)(X)(X)(X)	997.	1,017.	1,071.	1,134.	1,183.	1,261.	1,304.	
	30"	R3R2AF34930 (X)(X)(X)(X)(X)(X)	1,074.	1,096.	1,149.	1,211.	1,259.	1,339.	1,382.	
	36"	R3R2AF34936 (X)(X)(X)(X)(X)(X)	1,137.	1,157.	1,210.	1,273.	1,322.	1,401.	1,443.	
	42"	R3R2AF34942 (X)(X)(X)(X)(X)(X)	1,276.	1,297.	1,350.	1,412.	1,460.	1,540.	1,583.	
	48"	R3R2AF34948 (X)(X)(X)(X)(X)(X)	1,347.	1,368.	1,420.	1,485.	1,532.	1,610.	1,653.	
64"	18"	R3R2AF36418 (X)(X)(X)(X)(X)(X)	1,076.	1,105.	1,176.	1,260.	1,324.	1,431.	1,487.	
	24"	R3R2AF36424 (X)(X)(X)(X)(X)(X)	1,147.	1,174.	1,245.	1,330.	1,393.	1,500.	1,556.	
	30"	R3R2AF36430 (X)(X)(X)(X)(X)(X)	1,230.	1,257.	1,327.	1,412.	1,476.	1,583.	1,639.	
	36"	R3R2AF36436 (X)(X)(X)(X)(X)(X)	1,305.	1,334.	1,404.	1,489.	1,552.	1,657.	1,715.	
	42"	R3R2AF36442 (X)(X)(X)(X)(X)(X)	1,482.	1,510.	1,581.	1,666.	1,729.	1,835.	1,892.	
	48"	R3R2AF36448 (X)(X)(X)(X)(X)(X)	1,555.	1,583.	1,653.	1,737.	1,802.	1,907.	1,963.	



both sides 64x48 shown, 49" h with three tiles; 34" h with two tiles

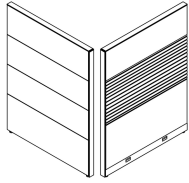
Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R2AF33418EAA4K</b> <b>613W359-V515N</b>	To order please specify pattern number including:	Tiled side includes aluminum panel reveals between V3 inserts.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Aluminum vertical hookstrip cover ordered separately. Anodized aluminum only.
<b>R2</b> Base raceway both sides	2. Width	
<b>A</b> Tiled one side, Monolithic other	3. Extruded Aluminum Top Trim <i>E - default</i>	Panels are not for use with medians, storage medians or bridges.
<b>F</b> Fabric, monolithic side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	Black PVC hookstrip reveals should be ordered for monolithic side from Reff price list.
<b>3</b> V3 Exotic, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	
<b>34</b> 34" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V3 Exotic	
<b>4</b> 4" high base raceway	10. Milled for ported components <i>M = milled for (\$12 list upcharge applicable)</i> <i>N = not milled for</i>	
<b>K</b> Knock-outs in base raceway		
<b>613</b> Finish, base raceway	See page 2 for finish options applicable.	
<b>W359-</b> Finish, fabric		
<b>V515</b> Finish, Quartered Clear Figured Sycamore		
<b>N</b> Not milled for ported components		

# Tiled one side/Slatwall combo other

## Tiled one side - Laminate/Slatwall and Fabric other side

description	h	w	pattern no.	Grade							
				10	15	20	30	35	40	45	
Tiled laminate one side, slatwall/fabric other side (tiled side without base raceway)	42"	18"	<b>R3R1CXL4218</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$817.	\$829.	\$858.	\$899.	\$926.	\$969.	\$993.	
		24"	<b>R3R1CXL4224</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	904.	916.	944.	986.	1,013.	1,056.	1,081.	
		30"	<b>R3R1CXL4230</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	990.	1,002.	1,032.	1,072.	1,099.	1,142.	1,167.	
		36"	<b>R3R1CXL4236</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,076.	1,089.	1,118.	1,159.	1,186.	1,230.	1,254.	
		42"	<b>R3R1CXL4242</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,164.	1,175.	1,204.	1,245.	1,272.	1,316.	1,340.	
		48"	<b>R3R1CXL4248</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,252.	1,264.	1,292.	1,334.	1,360.	1,404.	1,428.	
		49"	18"	<b>R3R1CXL4918</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	936.	951.	986.	1,027.	1,059.	1,113.	1,140.
			24"	<b>R3R1CXL4924</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,037.	1,051.	1,086.	1,128.	1,160.	1,213.	1,241.
			30"	<b>R3R1CXL4930</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,138.	1,152.	1,187.	1,230.	1,260.	1,314.	1,341.
			36"	<b>R3R1CXL4936</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,238.	1,253.	1,288.	1,330.	1,361.	1,415.	1,442.
		42"	<b>R3R1CXL4942</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,339.	1,353.	1,388.	1,431.	1,462.	1,515.	1,543.	
		48"	<b>R3R1CXL4948</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,441.	1,455.	1,490.	1,533.	1,564.	1,617.	1,644.	
	64"	18"	<b>R3R1CXL6418</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,036.	1,055.	1,102.	1,157.	1,200.	1,270.	1,307.	
		24"	<b>R3R1CXL6424</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,172.	1,190.	1,237.	1,293.	1,336.	1,406.	1,443.	
		30"	<b>R3R1CXL6430</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,307.	1,326.	1,373.	1,429.	1,471.	1,541.	1,579.	
		36"	<b>R3R1CXL6436</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,443.	1,462.	1,509.	1,566.	1,607.	1,677.	1,715.	
		42"	<b>R3R1CXL6442</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,579.	1,598.	1,644.	1,701.	1,743.	1,813.	1,851.	
		48"	<b>R3R1CXL6448</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,715.	1,734.	1,780.	1,837.	1,878.	1,950.	1,987.	

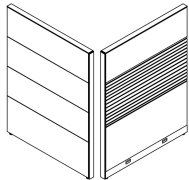


both sides 64x48 shown, 42" & 49" h do not have insert above slatwall section

Order Code	Specification Information	Application Notes
Example: <b>R3R1CXL4218EAA4K 613W359-118AA</b>	<i>To order please specify pattern number including:</i>	Tiled side includes aluminum panel reveals between laminate inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only. Tiled side inserts extend to the floor, there is no base raceway on this panel side. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Panels with slatwall one or both sides do not accommodate ported power or data modules  42" and 49" h panels on this page will not accept frameless glass add-ups.
<b>R1</b> Base raceway slatwall combo side only	2. Width	
<b>C</b> Tiled one side, Slatwall combo other	3. Extruded Aluminum Top Trim <i>E - default</i>	
<b>X</b> Fabric/Slatwall combo side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>L</b> Laminate, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	
<b>42</b> 42" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, Laminate	
<b>4</b> 4" high base raceway	10. Finish, Slatwall <i>(painted or AA - anodized aluminum)</i>	
<b>K</b> Knock-outs in base raceway	See page 2 for finish options applicable.	Black PVC hookstrip reveals should be ordered for panel side with slatwall.
<b>613</b> Finish, base raceway		Panels on this page will accept standard Reff System stacking window modules.
<b>W359-</b> Finish, Fabric (combo side)		
<b>118</b> Finish, Bright white (tiled side)		
<b>AA</b> Finish, Slatwall		

Tiled one side - V1 Techwood/Slatwall and Fabric other side

description	h	w	pattern no.	Grade							
				10	15	20	30	35	40	45	
Tiled V1 techwood one side, slatwall/fabric other side (tiled side without base raceway)	42"	18"	<b>R3R1CX14218</b> (X)(X)(X)(X)(X)(X)	\$1,152.	\$1,164.	\$1,192.	\$1,234.	\$1,260.	\$1,304.	\$1,328.	
		24"	<b>R3R1CX14224</b> (X)(X)(X)(X)(X)(X)	1,241.	1,253.	1,282.	1,323.	1,350.	1,393.	1,418.	
		30"	<b>R3R1CX14230</b> (X)(X)(X)(X)(X)(X)	1,330.	1,341.	1,371.	1,411.	1,439.	1,482.	1,506.	
		36"	<b>R3R1CX14236</b> (X)(X)(X)(X)(X)(X)	1,419.	1,431.	1,459.	1,501.	1,527.	1,571.	1,595.	
		42"	<b>R3R1CX14242</b> (X)(X)(X)(X)(X)(X)	1,508.	1,520.	1,549.	1,590.	1,617.	1,660.	1,685.	
		48"	<b>R3R1CX14248</b> (X)(X)(X)(X)(X)(X)	1,594.	1,606.	1,636.	1,676.	1,703.	1,746.	1,771.	
		49"	18"	<b>R3R1CX14918</b> (X)(X)(X)(X)(X)(X)	1,272.	1,287.	1,322.	1,364.	1,395.	1,448.	1,476.
			24"	<b>R3R1CX14924</b> (X)(X)(X)(X)(X)(X)	1,375.	1,389.	1,424.	1,467.	1,499.	1,551.	1,579.
			30"	<b>R3R1CX14930</b> (X)(X)(X)(X)(X)(X)	1,478.	1,492.	1,527.	1,570.	1,602.	1,654.	1,683.
			36"	<b>R3R1CX14936</b> (X)(X)(X)(X)(X)(X)	1,582.	1,595.	1,631.	1,673.	1,704.	1,757.	1,785.
			42"	<b>R3R1CX14942</b> (X)(X)(X)(X)(X)(X)	1,685.	1,699.	1,734.	1,776.	1,807.	1,860.	1,888.
			48"	<b>R3R1CX14948</b> (X)(X)(X)(X)(X)(X)	1,789.	1,803.	1,838.	1,879.	1,911.	1,964.	1,992.
		64"	18"	<b>R3R1CX16418</b> (X)(X)(X)(X)(X)(X)	1,457.	1,476.	1,523.	1,579.	1,621.	1,691.	1,729.
			24"	<b>R3R1CX16424</b> (X)(X)(X)(X)(X)(X)	1,602.	1,620.	1,667.	1,723.	1,766.	1,836.	1,873.
		30"	<b>R3R1CX16430</b> (X)(X)(X)(X)(X)(X)	1,745.	1,764.	1,811.	1,867.	1,909.	1,979.	2,017.	
		36"	<b>R3R1CX16436</b> (X)(X)(X)(X)(X)(X)	1,889.	1,908.	1,955.	2,011.	2,053.	2,123.	2,161.	
		42"	<b>R3R1CX16442</b> (X)(X)(X)(X)(X)(X)	2,034.	2,052.	2,099.	2,155.	2,197.	2,268.	2,305.	
		48"	<b>R3R1CX16448</b> (X)(X)(X)(X)(X)(X)	2,177.	2,196.	2,243.	2,298.	2,341.	2,411.	2,448.	

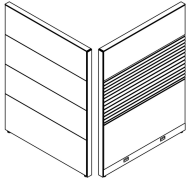


both sides 64x48 shown, 42" & 49" h do not have insert above slatwall section

Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R1CX14218EAA4K</b> <b>613W359-Y319AA</b>	<i>To order please specify pattern number including:</i>	Tiled side includes aluminum panel reveals between V1 inserts.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only. Tiled side inserts extend to the floor, there is no base raceway on this panel side.
<b>R1</b> Base raceway slatwall combo side only	2. Width	Be sure to specify power rails for panels with one sided base raceways.
<b>C</b> Tiled one side, Slatwall combo other	3. Extruded Aluminum Top Trim <i>E - default</i>	Slatwall/fabric side combination: Slatwall above worksurface is nominally 15" h for 42" high panels, and 22 1/2" h for both 49" and 64" high panels. Fabric insert begins at just below worksurface height to the base raceway. (64" high panels also have a fabric insert above the slatwall section).
<b>X</b> Fabric/Slatwall combo side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	Black PVC hookstrip reveals should be ordered for panel side with slatwall.
<b>1</b> V1 Techwood, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>42</b> 42" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V1 Techwood	
<b>4</b> 4" high base raceway	10. Finish, Slatwall <i>(painted or AA - anodized aluminum)</i>	
<b>K</b> Knock-outs in base raceway	See page 2 for finish options applicable.	
<b>613</b> Finish, base raceway		
<b>W359-</b> Finish, Fabric (combo side)		
<b>Y319</b> Finish, Cherry (tiled side)		
<b>AA</b> Finish, Slatwall		

Tiled one side - V2 Natural/Slatwall and Fabric other side

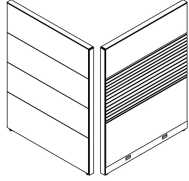
description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Tiled V2 natural one side, slatwall/fabric other side (tiled side without base raceway)    both sides 64x48 shown, 42" & 49" h do not have insert above slatwall section	42"	18"	<b>R3R1CX24218</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$1,199.	\$1,210.	\$1,240.	\$1,281.	\$1,307.	\$1,351.	\$1,375.
	24"	<b>R3R1CX24224</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,300.	1,311.	1,340.	1,382.	1,408.	1,452.	1,476.	
	30"	<b>R3R1CX24230</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,400.	1,411.	1,441.	1,482.	1,509.	1,552.	1,576.	
	36"	<b>R3R1CX24236</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,501.	1,512.	1,541.	1,583.	1,609.	1,653.	1,677.	
	42"	<b>R3R1CX24242</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,602.	1,613.	1,642.	1,684.	1,710.	1,754.	1,778.	
	48"	<b>R3R1CX24248</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,702.	1,713.	1,743.	1,784.	1,811.	1,854.	1,878.	
	49"	18"	<b>R3R1CX24918</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,326.	1,340.	1,375.	1,418.	1,450.	1,502.	1,529.
	24"	<b>R3R1CX24924</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,443.	1,457.	1,492.	1,535.	1,567.	1,619.	1,646.	
	30"	<b>R3R1CX24930</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,560.	1,574.	1,609.	1,652.	1,684.	1,736.	1,764.	
	36"	<b>R3R1CX24936</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,678.	1,692.	1,727.	1,770.	1,802.	1,854.	1,883.	
42"	<b>R3R1CX24942</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,795.	1,809.	1,844.	1,887.	1,919.	1,971.	2,000.		
48"	<b>R3R1CX24948</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,913.	1,928.	1,963.	2,005.	2,037.	2,090.	2,118.		
64"	18"	<b>R3R1CX26418</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,529.	1,549.	1,595.	1,652.	1,694.	1,764.	1,802.	
24"	<b>R3R1CX26424</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,692.	1,711.	1,758.	1,815.	1,857.	1,927.	1,964.		
30"	<b>R3R1CX26430</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,855.	1,874.	1,921.	1,977.	2,020.	2,090.	2,127.		
36"	<b>R3R1CX26436</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,018.	2,037.	2,084.	2,140.	2,181.	2,253.	2,290.		
42"	<b>R3R1CX26442</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,180.	2,200.	2,246.	2,303.	2,344.	2,414.	2,453.		
48"	<b>R3R1CX26448</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,343.	2,362.	2,409.	2,465.	2,507.	2,577.	2,615.		

Order Code	Specification Information	Application Notes
Example: <b>R3R1CX24218EAA4K613W359-V316AA</b>	<i>To order please specify pattern number including:</i>	Tiled side includes aluminum panel reveals between V2 inserts.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only. Tiled side inserts extend to the floor, there is no base raceway on this panel side.
<b>R1</b> Base raceway slatwall combo side only	2. Width	Be sure to specify power rails for panels with one sided base raceways.
<b>C</b> Tiled one side, Slatwall combo other	3. Extruded Aluminum Top Trim <i>E - default</i>	Slatwall/fabric side combination: Slatwall above worksurface is nominally 15" h for 42" high panels, and 22 1/2" h for both 49" and 64" high panels. Fabric insert begins at just below worksurface height to the base raceway. (64" high panels also have a fabric insert above the slatwall section).
<b>X</b> Fabric/Slatwall combo side	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	Black PVC hookstrip reveals should be ordered for panel side with slatwall.
<b>2</b> V2 Natural, tiled side	5. Base raceway height <i>4 = 4" h, default</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>42</b> 42" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>E</b> Extruded Aluminum top trim	8. Fabric selection	
<b>AA</b> Top Trim anodized aluminum finish	9. Finish, V2 Natural	
<b>4</b> 4" high base raceway	10. Finish, Slatwall <i>(painted or AA - anodized aluminum)</i>	
<b>K</b> Knock-outs in base raceway	See page 2 for finish options applicable.	
<b>613</b> Finish, base raceway		
<b>W359-</b> Finish, Fabric (combo side)		
<b>V316</b> Finish, Maple (tiled side)		
<b>AA</b> Finish, Slatwall		



Tiled one side/Slatwall combo other  
*Tiled one side - V3 Exotic/Slatwall and Fabric other side*

description	h	w	pattern no.	Grade							
				10	15	20	30	35	40	45	
Tiled V3 exotic one side, slatwall/fabric other side (tiled side without base raceway)	42"	18"	<b>R3R1CX34218</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$1,579.	\$1,594.	\$1,632.	\$1,686.	\$1,721.	\$1,777.	\$1,808.	
		24"	<b>R3R1CX34224</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,709.	1,724.	1,762.	1,816.	1,851.	1,907.	1,940.	
		30"	<b>R3R1CX34230</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,840.	1,855.	1,894.	1,946.	1,982.	2,038.	2,071.	
		36"	<b>R3R1CX34236</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,971.	1,987.	2,025.	2,078.	2,113.	2,169.	2,201.	
		42"	<b>R3R1CX34242</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,103.	2,118.	2,155.	2,209.	2,244.	2,301.	2,331.	
		48"	<b>R3R1CX34248</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,234.	2,248.	2,286.	2,340.	2,375.	2,431.	2,463.	
		49"	18"	<b>R3R1CX34918</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,748.	1,767.	1,812.	1,866.	1,908.	1,976.	2,012.
			24"	<b>R3R1CX34924</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,900.	1,919.	1,964.	2,018.	2,060.	2,128.	2,164.
			30"	<b>R3R1CX34930</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,052.	2,071.	2,117.	2,170.	2,212.	2,280.	2,317.
			36"	<b>R3R1CX34936</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,206.	2,224.	2,270.	2,325.	2,365.	2,434.	2,471.
		42"	<b>R3R1CX34942</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,358.	2,376.	2,422.	2,477.	2,518.	2,586.	2,623.	
		48"	<b>R3R1CX34948</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,512.	2,529.	2,575.	2,630.	2,672.	2,740.	2,777.	
	64"	18"	<b>R3R1CX36418</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,021.	2,045.	2,106.	2,178.	2,234.	2,325.	2,374.	
		24"	<b>R3R1CX36424</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,232.	2,257.	2,318.	2,390.	2,445.	2,537.	2,585.	
		30"	<b>R3R1CX36430</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,444.	2,468.	2,528.	2,603.	2,657.	2,748.	2,796.	
		36"	<b>R3R1CX36436</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,655.	2,679.	2,740.	2,813.	2,868.	2,959.	3,009.	
		42"	<b>R3R1CX36442</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	2,866.	2,891.	2,953.	3,025.	3,080.	3,172.	3,221.	
		48"	<b>R3R1CX36448</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	3,079.	3,103.	3,163.	3,237.	3,292.	3,383.	3,431.	

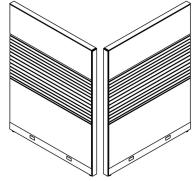


both sides 64x48 shown, 42" & 49"h do not have insert above slatwall section

Order Code	Specification Information	Application Notes
Example: <b>R3R1CX34218EAA4K 613W359-V515AA</b>	To order please specify pattern number including:	Tiled side includes aluminum panel reveals between V3 inserts. Aluminum vertical hookstrip cover ordered separately. Anodized aluminum finish only. Tiled side inserts extend to the floor, there is no base raceway on this panel side. Be sure to specify power rails for panels with one sided base raceways.
<b>R3</b>	1. Height 2. Width	Panels with slatwall one or both sides do not accommodate ported power or data modules.  42" and 49" h panels on this page will not accept frameless glass add-ups.
<b>R1</b>	3. Extruded Aluminum Top Trim <i>E - default</i>	
<b>C</b>	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	Slatwall/fabric side combination: Slatwall above worksurface is nominally 15" h for 42" high panels, and 22 1/2" h for both 49" and 64" high panels. Fabric insert begins at just below worksurface height to the base raceway. (64" high panels also have a fabric insert above the slatwall section).
<b>X</b>	5. Base raceway height <i>4 = 4" h, default</i>	
<b>3</b>	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	Black PVC hookstrip reveals should be ordered for panel side with slatwall.
<b>42</b>	7. Base raceway finish <i>(painted or plated finish options only)</i>	
<b>18</b>	8. Fabric selection	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b>	9. Finish, V3 Exotic	
<b>AA</b>	10. Finish, Slatwall <i>(painted or AA - anodized aluminum)</i>	
<b>4</b>	See page 2 for finish options applicable.	
<b>K</b>		
<b>613</b>		
<b>W359-</b>		
<b>V515</b>		
<b>AA</b>		

# Slatwall/Fabric combo both sides - both sides with base raceway

description	h	w	pattern no.	Grade						
				10	15	20	30	35	40	45
Slatwall/Fabric both sides (base raceway both sides)	42"	18"	R3R2SXX4218 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	\$912.	\$935.	\$993.	\$1,075.	\$1,130.	\$1,217.	\$1,266.
	24"	R3R2SXX4224 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	997.	1,020.	1,078.	1,160.	1,214.	1,301.	1,350.	
	30"	R3R2SXX4230 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,081.	1,104.	1,163.	1,244.	1,299.	1,385.	1,434.	
	36"	R3R2SXX4236 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,165.	1,188.	1,247.	1,328.	1,383.	1,469.	1,518.	
	42"	R3R2SXX4242 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,249.	1,272.	1,331.	1,412.	1,467.	1,553.	1,603.	
	48"	R3R2SXX4248 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,336.	1,359.	1,418.	1,500.	1,553.	1,640.	1,689.	
49"	18"	R3R2SXX4918 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,126.	1,154.	1,224.	1,308.	1,372.	1,477.	1,534.	
	24"	R3R2SXX4924 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,231.	1,258.	1,328.	1,412.	1,476.	1,582.	1,638.	
	30"	R3R2SXX4930 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,335.	1,362.	1,433.	1,517.	1,581.	1,686.	1,742.	
	36"	R3R2SXX4936 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,439.	1,467.	1,537.	1,621.	1,685.	1,790.	1,846.	
	42"	R3R2SXX4942 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,543.	1,571.	1,641.	1,725.	1,789.	1,894.	1,951.	
	48"	R3R2SXX4948 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,646.	1,675.	1,745.	1,829.	1,893.	1,998.	2,055.	
64"	18"	R3R2SXX6418 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,156.	1,194.	1,288.	1,400.	1,485.	1,625.	1,700.	
	24"	R3R2SXX6424 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,266.	1,303.	1,397.	1,509.	1,593.	1,734.	1,808.	
	30"	R3R2SXX6430 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,374.	1,411.	1,505.	1,618.	1,702.	1,842.	1,918.	
	36"	R3R2SXX6436 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,483.	1,521.	1,615.	1,726.	1,811.	1,952.	2,026.	
	42"	R3R2SXX6442 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,592.	1,629.	1,723.	1,836.	1,920.	2,060.	2,135.	
	48"	R3R2SXX6448 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1,700.	1,737.	1,830.	1,943.	2,027.	2,168.	2,243.	

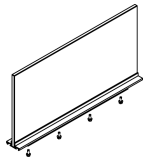


both sides 64x48 shown, 42"h and 49"h do not have inserts above slatwall sections

Order Code	Specification Information	Application Notes
Example: <b>R3R2SXX4218EAA4K613W359-W359-AA</b>	To order please specify pattern number including:	Slatwall/fabric combination: Panels with slatwall one or both sides do not accommodate ported power or data modules.
<b>R3</b> AutoStrada w/generation 3 frame	1. Height	42" and 49" panels on this page will not accept frameless glass add-ups.
<b>R2</b> Base raceway both sides	2. Width	
<b>S</b> Slatwall/Fabric combo both sides	3. Extruded Aluminum Top Trim <i>E - default</i>	
<b>X</b> Fabric/Slatwall combo side 1	4. Finish, Aluminum trim <i>AA - anodized aluminum only</i>	
<b>X</b> Fabric/Slatwall combo side 2	5. Base raceway height <i>4 = 4" h, default</i>	Black PVC hookstrip reveals should be ordered for both panel sides with slatwall.
<b>42</b> 42" high	6. Knock-out option <i>K = with knock-outs</i> <i>N = no knock-outs</i>	
<b>18</b> 18" wide	7. Base raceway finish <i>(painted or plated finish options only)</i>	Panels on this page will accept standard Reff System stacking window modules.
<b>E</b> Extruded Aluminum top trim	8. Fabric selection (side 1)	
<b>AA</b> Top Trim anodized aluminum finish	9. Fabric selection (side 2)	
<b>4</b> 4" high base raceway	10. Finish, Slatwall <i>(painted or AA - anodized aluminum)</i>	
<b>K</b> Knock-outs in base raceway	See page 2 for finish options applicable.	
<b>613</b> Finish, base raceway		
<b>W359-</b> Finish, Fabric (side 1)		
<b>W359-</b> Finish, Fabric (side 2)		
<b>AA</b> Finish, Slatwall		



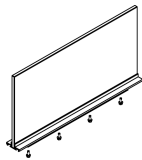
description	w	d	pattern no.	clear temp	GL13	list
Frameless glass add-up 8"h, for panels	18"		<b>R3GAU0818</b> ( ) ( )	\$222.	\$278.	
	20"		<b>R3GAU0820</b> ( ) ( )	237.	301.	
	24"		<b>R3GAU0824</b> ( ) ( )	252.	325.	
	30"		<b>R3GAU0830</b> ( ) ( )	279.	370.	
	36"		<b>R3GAU0836</b> ( ) ( )	305.	415.	
	42"		<b>R3GAU0842</b> ( ) ( )	353.	480.	
	48"		<b>R3GAU0848</b> ( ) ( )	365.	512.	
Frameless glass add-up 12"h, for panels	18"		<b>R3GAU1218</b> ( ) ( )	244.	333.	
	20"		<b>R3GAU1220</b> ( ) ( )	262.	366.	
	24"		<b>R3GAU1224</b> ( ) ( )	280.	400.	
	30"		<b>R3GAU1230</b> ( ) ( )	314.	462.	
	36"		<b>R3GAU1236</b> ( ) ( )	347.	525.	
	42"		<b>R3GAU1242</b> ( ) ( )	402.	609.	
	48"		<b>R3GAU1248</b> ( ) ( )	422.	659.	
Frameless glass add-up 15"h, for panels	18"		<b>R3GAU1518</b> ( ) ( )	252.	355.	
	20"		<b>R3GAU1520</b> ( ) ( )	272.	392.	
	24"		<b>R3GAU1524</b> ( ) ( )	292.	429.	
	30"		<b>R3GAU1530</b> ( ) ( )	327.	499.	
	36"		<b>R3GAU1536</b> ( ) ( )	364.	569.	
	42"		<b>R3GAU1542</b> ( ) ( )	421.	661.	
	48"		<b>R3GAU1548</b> ( ) ( )	445.	718.	
Frameless glass add-up 8"h, for panels for hi/lo condition no post involved	18"		<b>R3GAUHL0818</b> ( ) ( )	222.	278.	
	20"		<b>R3GAUHL0820</b> ( ) ( )	237.	301.	
	24"		<b>R3GAUHL0824</b> ( ) ( )	252.	325.	
	30"		<b>R3GAUHL0830</b> ( ) ( )	279.	370.	
	36"		<b>R3GAUHL0836</b> ( ) ( )	305.	415.	
	42"		<b>R3GAUHL0842</b> ( ) ( )	353.	480.	
	48"		<b>R3GAUHL0848</b> ( ) ( )	365.	512.	



Panels

Order Code	Specification Information	Application Notes
Example: <b>R3GAU0818GL13AA</b>	<i>To order please specify pattern number including:</i>	<b>Frameless glass add-ups only for use with non-progressive tile construction panels with at least one side fabric tiles.</b>
<b>R3</b> AutoStrada w/generation 3 frame	1. Height <b>08</b> = 42"h panel with add-up will align with top of 49"h panel <b>12</b> = 49"h panel with add-up will align with 48"h spine with spine add-up (overall height 61" nominal) <b>15</b> = add-up will align with tile segments of 34"h, 49"h or 64"h panels (ie: 34"h panel with add-up align to 49"h panel)	<b>It is necessary to order replacement post caps and end trim caps to work specifically with frameless glass add-up modules.</b> <i>To order please specify pattern number including configuration condition:</i>
<b>GAU</b> Glass add-up	2. Width	1 = add-up on one side of post 2 = add-ups on two sides of post 3 = add-ups on three sides of post (applicable T and X post caps) 4 = add-ups on four sides of post (applicable X post caps only)
<b>08</b> height	3. Glass Finish <i>TEMP</i> = clear tempered glass <i>GL13</i> = powder	Frameless glass add-ups must correspond to width of panel securing to. Do not span multiple panels with one longer glass add-up.
<b>18</b> width	4. Finish, capture/trim <i>AA</i> - anodized aluminum only	Frameless glass add-ups can not be installed on panel when panel attached to storage anchored cabinet.
<b>GL13</b> glass finish, powder		Finish: <i>AA</i> - anodized aluminum only
<b>AA</b> finish, capture/trim		

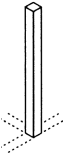
description	w	d	pattern no.	clear temp	GL13	list
Frameless glass add-up 12”h, for panels for hi/lo condition no post involved	18”		<b>R3GAUHL1218</b> ( ) ( )	\$244.	\$333.	
	20”		<b>R3GAUHL1220</b> ( ) ( )	262.	366.	
	24”		<b>R3GAUHL1224</b> ( ) ( )	280.	400.	
	30”		<b>R3GAUHL1230</b> ( ) ( )	314.	462.	
	36”		<b>R3GAUHL1236</b> ( ) ( )	347.	525.	
	42”		<b>R3GAUHL1242</b> ( ) ( )	402.	609.	
	48”		<b>R3GAUHL1248</b> ( ) ( )	422.	659.	
Frameless glass add-up 15”h, for panels for hi/lo condition no post involved	18”		<b>R3GAUHL1518</b> ( ) ( )	252.	355.	
	20”		<b>R3GAUHL1520</b> ( ) ( )	272.	392.	
	24”		<b>R3GAUHL1524</b> ( ) ( )	292.	429.	
	30”		<b>R3GAUHL1530</b> ( ) ( )	327.	499.	
	36”		<b>R3GAUHL1536</b> ( ) ( )	364.	569.	
	42”		<b>R3GAUHL1542</b> ( ) ( )	421.	661.	
	48”		<b>R3GAUHL1548</b> ( ) ( )	445.	718.	
End trim cap (use with glass add up)			<b>A1ECAU</b> ( )			52.
L post cap (use with glass add up)			<b>A1LPCAU</b> ( ) ( )			48.
Straight post cap (use with glass add up)			<b>A1SPCAU</b> ( ) ( )			43.
T post cap (use with glass add up)			<b>A1TPCAU</b> ( ) ( )			43.
X post cap (use with glass add up)			<b>A1XPCAU</b> ( ) ( )			43.



Order Code	Specification Information	Application Notes
Example: <b>R3GAU0818GL13AA</b>	<i>To order please specify pattern number including:</i>	<b>Frameless glass add-ups only for use with non-progressive tile construction panels with at least one side fabric tiles.</b>
<b>R3</b> AutoStrada w/generation 3 frame	1. Height <b>08</b> = 42”h panel with add-up will align with top of 49”h panel <b>12</b> = 49”h panel with add-up will align with 48”h spine with spine add-up (overall height 61” nominal) <b>15</b> = add-up will align with tile segments of 34”h, 49”h or 64”h panels (ie: 34”h panel with add-up align to 49”h panel)	<b>It is necessary to order replacement post caps and end trim caps to work specifically with frameless glass add-up modules.</b> <i>To order please specify pattern number including configuration condition:</i>
<b>GAU</b> Glass add-up	2. Width	1 = add-up on one side of post 2 = add-ups on two sides of post 3 = add-ups on three sides of post (applicable T and X post caps) 4 = add-ups on four sides of post (applicable X post caps only)
<b>08</b> height	3. Glass Finish <i>TEMP</i> = clear tempered glass <i>GL13</i> = powder	Finish: AA - anodized aluminum only
<b>18</b> width	4. Finish, capture/trim <i>AA</i> - anodized aluminum only	
<b>GL13</b> glass finish, powder		
<b>AA</b> finish, capture/trim		

# Posts, panels

## T post

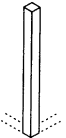
description	h	pattern no.	list
 T post, tiled laminate (no base plate)	34"	R3R0TTL34 ( ) ( )	\$197.
	42"	R3R0TTL42 ( ) ( )	216.
	49"	R3R0TTL49 ( ) ( )	245.
	64"	R3R0TTL64 ( ) ( )	271.
T post, tiled V1 techwood (no base plate)	34"	R3R0TT134 ( ) ( )	208.
	42"	R3R0TT142 ( ) ( )	227.
	49"	R3R0TT149 ( ) ( )	257.
	64"	R3R0TT164 ( ) ( )	285.
T post, tiled V2 natural (no base plate)	34"	R3R0TT234 ( ) ( )	228.
	42"	R3R0TT242 ( ) ( )	249.
	49"	R3R0TT249 ( ) ( )	282.
	64"	R3R0TT264 ( ) ( )	312.
T post, tiled V3 exotic (no base plate)	34"	R3R0TT334 ( ) ( )	296.
	42"	R3R0TT342 ( ) ( )	324.
	49"	R3R0TT349 ( ) ( )	367.
	64"	R3R0TT364 ( ) ( )	407.

Panels

Order Code	Specification Information	Application Notes
Example: <b>R3R0TTL34E2AA118</b>	<i>To order please specify pattern number including:</i>	5. Finish, Aluminum trim (top cap and reveals)
<b>R3</b> AutoStrada w/generation 3 post	1. Surface <i>L = Painted to match laminate</i>	AA- anodized aluminum only
<b>R0</b> No base raceway exposed	<i>V1 = V1 Techwood</i>	6. Finish, Tiles
<b>T</b> T post	<i>V2 = V2 Natural</i>	<i>Laminate *, V1, V2 or V3 finish</i>
<b>T</b> Tiled	<i>V3 = V3 Exotic</i>	See page 2 for finish options applicable.
<b>L</b> Laminate match	2. Height	
<b>34</b> 34" high	3. Extruded aluminum top cap <i>E = default</i>	
<b>E</b> Extruded aluminum top cap	4. Top Cap Configuration <i>1 = Regular L, finished 2 adjacent sides</i>	
<b>2</b> Regular T cap configuration	<i>2 = Regular T, finished one side</i>	
<b>AA</b> Finish, top cap and reveal	<i>3 = Regular X, no sides finished</i>	
<b>118</b> Finish, tiles	<i>4 = Hi/Lo cap at direction change, finished 3 sides</i>	
	<i>5 = Hi/Lo cap in line, finished 2 opposite sides</i>	

# Posts, panels

## *L post, no base plates*

description	h	pattern no.	list
L post, tiled laminate (no base plate) 	34"	<b>R3R0LTL34</b> ( ) ( )	\$163.
	42"	<b>R3R0LTL42</b> ( ) ( )	245.
	49"	<b>R3R0LTL49</b> ( ) ( )	271.
	64"	<b>R3R0LTL64</b> ( ) ( )	300.
	Tiled laminate both sides		
L post, tiled V1 techwood (no base plate)	34"	<b>R3R0LT134</b> ( ) ( )	171.
	42"	<b>R3R0LT142</b> ( ) ( )	257.
	49"	<b>R3R0LT149</b> ( ) ( )	285.
	64"	<b>R3R0LT164</b> ( ) ( )	315.
	Tiled V1 both sides		
L post, tiled V2 natural (no base plate)	34"	<b>R3R0LT234</b> ( ) ( )	188.
	42"	<b>R3R0LT242</b> ( ) ( )	282.
	49"	<b>R3R0LT249</b> ( ) ( )	312.
	64"	<b>R3R0LT264</b> ( ) ( )	346.
	Tiled V2 both sides		
L post, tiled V3 exotic (no base plate)	34"	<b>R3R0LT334</b> ( ) ( )	244.
	42"	<b>R3R0LT342</b> ( ) ( )	367.
	49"	<b>R3R0LT349</b> ( ) ( )	407.
	64"	<b>R3R0LT364</b> ( ) ( )	449.
	Tiled V3 both sides		

Order Code	Specification Information	Application Notes
Example: <b>R3R0LTL34E1AA118</b>	<i>To order please specify pattern number including:</i>	5. Finish, Aluminum trim (top cap and reveals)
<b>R3</b> AutoStrada w/generation 3 post	1. Finish type tiles <i>L = Painted to match laminate</i>	AA - Anodized aluminum only
<b>R0</b> No base raceway exposed	<i>V1 = V1 Techwood</i>	6. Finish, Side 1 <i>Laminate *, V1, V2 or V3 finish</i>
<b>L</b> L post	<i>V2 = V2 Natural</i>	7. Finish, Side 2 <i>Laminate *, V1, V2, or V3 finish</i>
<b>T</b> Tiled (both faces)	<i>V3 = V3 Exotic</i>	
<b>L</b> Laminate match	2. Height	
<b>34</b> 34" high	3. Extruded aluminum top cap <i>E = default</i>	See page 2 for finish options applicable.
<b>E</b> Extruded aluminum top cap	4. Top Cap Configuration <i>1 = Regular L, finished 2 adjacent sides</i>	
<b>1</b> Regular L cap configuration	<i>2 = Regular T, finished one side</i>	
<b>AA</b> Finish, top cap and reveal	<i>3 = Regular X, no sides finished</i>	
<b>118</b> Finish, tiles	<i>4 = Hi/Lo cap at direction change, finished 3 sides</i>	
	<i>5 = Hi/Lo cap in line, finished 2 opposite sides</i>	

# Posts, panels

## L post, one face only w/base plate

description	h	pattern no.	list
L post, tiled laminate left face w/o base, fabric/mono right face w/base	34"	R3R1LALL34 ( ) ( ) ( ) ( ) ( ) ( )	\$163.
	42"	R3R1LALL42 ( ) ( ) ( ) ( ) ( ) ( )	245.
	49"	R3R1LALL49 ( ) ( ) ( ) ( ) ( ) ( )	271.
	64"	R3R1LALL64 ( ) ( ) ( ) ( ) ( ) ( )	300.

Laminate side 1, fabric side 2

L post, tiled laminate right face w/o base, fabric/mono left face w/base	34"	R3R1LARL34 ( ) ( ) ( ) ( ) ( ) ( )	163.
	42"	R3R1LARL42 ( ) ( ) ( ) ( ) ( ) ( )	245.
	49"	R3R1LARL49 ( ) ( ) ( ) ( ) ( ) ( )	271.
	64"	R3R1LARL64 ( ) ( ) ( ) ( ) ( ) ( )	300.

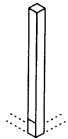


Fabric side 1, laminate side 2

L post, tiled V1 techwood left face w/o base, fabric/mono right face w/base	34"	R3R1LAL134 ( ) ( ) ( ) ( ) ( ) ( )	171.
	42"	R3R1LAL142 ( ) ( ) ( ) ( ) ( ) ( )	257.
	49"	R3R1LAL149 ( ) ( ) ( ) ( ) ( ) ( )	285.
	64"	R3R1LAL164 ( ) ( ) ( ) ( ) ( ) ( )	315.

V1 side 1, fabric side 2

L post, tiled V1 techwood right face w/o base, fabric/mono left face w/base	34"	R3R1LAR134 ( ) ( ) ( ) ( ) ( ) ( )	171.
	42"	R3R1LAR142 ( ) ( ) ( ) ( ) ( ) ( )	257.
	49"	R3R1LAR149 ( ) ( ) ( ) ( ) ( ) ( )	285.
	64"	R3R1LAR164 ( ) ( ) ( ) ( ) ( ) ( )	315.



Fabric side 1, V1 side 2

Order Code	Specification Information	Application Notes
Example: <b>R3R1LALL34E1AA4N613118W359-</b>	To order please specify pattern number including:	6. Finish, Aluminum trim (top cap and reveals) AA - Anodized aluminum only
<b>R3</b> AutoStrada w/generation 3 post	1. Tiled side L = Tiled left face, monolithic right face R = Tiled right face, monolithic left face	Anodized aluminum vertical hookstrip cover ordered separately. * Painted to match laminate.
<b>R1</b> Base raceway, mono side	2. Finish type tiled side L = Painted to match laminate V1 = V1 Techwood V2 = V2 Natural V3 = V3 Exotic	7. Base height 4 = 4" h, default
<b>L</b> L post	3. Height	8. Base infeed - applicable for face with base plate only N = None F = Base infeed fabric face side
<b>A</b> Tiled one side/Mono other	4. Extruded aluminum top cap E = default	9. Finish, base raceway
<b>L</b> Left face tiled	5. Top Cap Configuration 1 = Regular L, finished 2 adjacent sides 2 = Regular T, finished one side 3 = Regular X, no sides finished 4 = Hi/Lo cap at direction change, finished 3 sides 5 = Hi/Lo cap in line, finished 2 opposite sides	10. Finish, Side 1 If side 1 tiled specify laminate *, V1, V2 or V3 finish; If side 1 monolithic specify fabric
<b>L</b> Laminate match		11. Finish, Side 2 If side 2 tiled specify laminate *, V1, V2 or V3 finish; If side 2 monolithic specify fabric
<b>34</b> 34" high		See page 2 for finish options applicable.
<b>E</b> Extruded aluminum top cap		
<b>1</b> Regular L cap configuration		
<b>AA</b> Finish, top cap and reveal		
<b>4</b> 4" high base		
<b>N</b> No base infeed		
<b>613</b> Finish, base plate		
<b>118</b> Finish, tiles		
<b>W359-</b> Finish, fabric (mono side)		

# Posts, panels

## L post, one face only w/base plate

description	h	pattern no.	list
L post, tiled V2 natural left face w/o base, fabric/mono right face w/base	34"	R3R1LAL234 ( ) ( ) ( ) ( ) ( ) ( )	\$188.
	42"	R3R1LAL242 ( ) ( ) ( ) ( ) ( ) ( )	282.
	49"	R3R1LAL249 ( ) ( ) ( ) ( ) ( ) ( )	312.
	64"	R3R1LAL264 ( ) ( ) ( ) ( ) ( ) ( )	346.

V2 side 1, fabric side 2

L post, tiled V2 natural right face w/o base, fabric/mono left face w/base	34"	R3R1LAR234 ( ) ( ) ( ) ( ) ( ) ( )	188.
	42"	R3R1LAR242 ( ) ( ) ( ) ( ) ( ) ( )	282.
	49"	R3R1LAR249 ( ) ( ) ( ) ( ) ( ) ( )	312.
	64"	R3R1LAR264 ( ) ( ) ( ) ( ) ( ) ( )	346.



Fabric side 1, V2 side 2

L post, tiled V3 exotic left face w/o base, fabric/mono right face w/base	34"	R3R1LAL334 ( ) ( ) ( ) ( ) ( ) ( )	244.
	42"	R3R1LAL342 ( ) ( ) ( ) ( ) ( ) ( )	367.
	49"	R3R1LAL349 ( ) ( ) ( ) ( ) ( ) ( )	407.
	64"	R3R1LAL364 ( ) ( ) ( ) ( ) ( ) ( )	449.

V3 side 1, fabric side 2

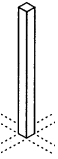

L post, tiled V3 exotic right face w/o base, fabric/mono left face w/base	34"	R3R1LAR334 ( ) ( ) ( ) ( ) ( ) ( )	244.
	42"	R3R1LAR342 ( ) ( ) ( ) ( ) ( ) ( )	367.
	49"	R3R1LAR349 ( ) ( ) ( ) ( ) ( ) ( )	407.
	64"	R3R1LAR364 ( ) ( ) ( ) ( ) ( ) ( )	449.



Fabric side 1, V3 side 2

Order Code	Specification Information	Application Notes
Example: <b>R3R1LAL34E1AA4N 613118W359-</b>	To order please specify pattern number including:	6. Finish, Aluminum trim (top cap and reveals) AA - Anodized aluminum only
<b>R3</b> AutoStrada w/generation 3 post	1. Tiled side L = Tiled left face, monolithic right face R = Tiled right face, monolithic left face	7. Base height 4 = 4"h, default
<b>R1</b> Base raceway, mono side	2. Finish type tiled side L = Painted to match laminate V1 = V1 Techwood V2 = V2 Natural V3 = V3 Exotic	8. Base infeed - applicable for face with base plate only N = None F = Base infeed fabric face side
<b>L</b> L post	3. Height	9. Finish, base raceway
<b>A</b> Tiled one side/Mono other	4. Extruded aluminum top cap E = default	10. Finish, Side 1 If side 1 tiled specify laminate *, V1, V2 or V3 finish; If side 1 monolithic specify fabric
<b>L</b> Left face tiled	5. Top Cap Configuration 1 = Regular L, finished 2 adjacent sides 2 = Regular T, finished one side 3 = Regular X, no sides finished 4 = Hi/Lo cap at direction change, finished 3 sides 5 = Hi/Lo cap in line, finished 2 opposite sides	11. Finish, Side 2 If side 2 tiled specify laminate *, V1, V2 or V3 finish; If side 2 monolithic specify fabric
<b>L</b> Laminate match		See page 2 for finish options applicable.
<b>34</b> 34" high		
<b>E</b> Extruded aluminum top cap		
<b>1</b> Regular L cap configuration		
<b>AA</b> Finish, top cap and reveal		
<b>4</b> 4" high base		
<b>N</b> No base infeed		
<b>613</b> Finish, base plate		
<b>118</b> Finish, tiles		
<b>W359-</b> Finish, fabric (mono side)		

# Posts, panels x and straight posts

description	h	pattern no.	list
 X post, universal aluminum top cap	34"	<b>R3X34E ( )</b>	\$184.
	42"	<b>R3X42E ( )</b>	200.
	49"	<b>R3X49E ( )</b>	216.
	64"	<b>R3X64E ( )</b>	245.
 Straight post, tiled laminate face w/o base, fabric/mono face w/base	34"	<b>R3R1SAL34 ( ) ( ) ( ) ( ) ( )</b>	163.
	42"	<b>R3R1SAL42 ( ) ( ) ( ) ( ) ( )</b>	245.
	49"	<b>R3R1SAL49 ( ) ( ) ( ) ( ) ( )</b>	271.
	64"	<b>R3R1SAL64 ( ) ( ) ( ) ( ) ( )</b>	300.
Straight post, tiled V1 techwood face w/o base, fabric/mono face w/base	34"	<b>R3R1SA134 ( ) ( ) ( ) ( ) ( )</b>	171.
	42"	<b>R3R1SA142 ( ) ( ) ( ) ( ) ( )</b>	257.
	49"	<b>R3R1SA149 ( ) ( ) ( ) ( ) ( )</b>	285.
	64"	<b>R3R1SA164 ( ) ( ) ( ) ( ) ( )</b>	315.
Straight post, tiled V2 natural face w/o base, fabric/mono face w/base	34"	<b>R3R1SA234 ( ) ( ) ( ) ( ) ( )</b>	188.
	42"	<b>R3R1SA242 ( ) ( ) ( ) ( ) ( )</b>	282.
	49"	<b>R3R1SA249 ( ) ( ) ( ) ( ) ( )</b>	312.
	64"	<b>R3R1SA264 ( ) ( ) ( ) ( ) ( )</b>	346.
Straight post, tiled V3 exotic face w/o base, fabric/mono face w/base	34"	<b>R3R1SA334 ( ) ( ) ( ) ( ) ( )</b>	244.
	42"	<b>R3R1SA342 ( ) ( ) ( ) ( ) ( )</b>	367.
	49"	<b>R3R1SA349 ( ) ( ) ( ) ( ) ( )</b>	407.
	64"	<b>R3R1SA364 ( ) ( ) ( ) ( ) ( )</b>	449.

Panels

Order Code	Order Code	Specification Information
Example: <b>R3X34E3AA</b> <b>R3</b> AutoStrada w/generation 3 Post <b>X</b> X post <b>34</b> 34" high <b>E</b> Extruded aluminum top cap <b>3</b> Regular X cap configuration <b>AA</b> Finish, aluminum top cap	Example: <b>R3R1SAL34E1AA4 N613118W359-</b> <b>R3</b> AutoStrada w/generation 3 Post <b>R1</b> Base raceway, fabric mono side <b>S</b> Straight post <b>A</b> Tiled one face/mono other <b>L</b> Tiled face, Laminate match <b>34</b> 34" high <b>E</b> Extruded aluminum top cap <b>1</b> Reg L cap config <b>AA</b> Finish, aluminum top cap & reveal <b>4</b> 4" high base <b>N</b> No base infeed <b>613</b> Finish, base raceway <b>118</b> Finish, tiled side <b>W359-</b> Finish, mono side	To order please specify pattern number including: 1. Post type <i>X = X post</i> <i>S = Straight post</i> 2. Tiled surface type (applicable straight posts only, embedded in pattern number) <i>L = Painted to match laminate</i> <i>1 = V1 Techwood</i> <i>2 = V2 Natural</i> <i>3 = V3 Exotic</i> 3. Height 4. Extruded aluminum top cap <i>E = default</i> 5. Top Cap Configuration <i>1 = Regular L, finished 2 adjacent sides</i> <i>2 = Regular T, finished one side</i> <i>3 = Regular X, no sides finished</i> <i>4 = Hi/Lo cap at direction change, finished 3 sides</i> <i>5 = Hi/Lo cap in line, finished 2 opposite sides</i> 6. Finish, Aluminum top cap and reveals <i>AA - Anodized aluminum only</i> 7. Base height <i>4 = 4" h, default</i> 8. Base infeed (applicable straight posts only) <i>N = None</i> <i>F = Base infeed fabric face side</i> 9. Finish, base raceway (applicable straight posts only) 10. Finish, Tiled side <i>Laminate *, V1, V2 or V3 finish</i> 11. Finish, mono side <i>Fabric selection</i>  See page 2 for finish options applicable.  Anodized aluminum vertical hookstrip cover ordered separately.  * Painted to match laminate.




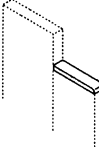
# Trim, panels *aluminum reveals*

description	h	w	pattern no.	AA finish
Aluminum hookstrip cover condition including stacking modules without exposed 4" raceway	33.5"		<b>R2AHCN34</b>	\$55.
	41.5"		<b>R2AHCN42</b>	68.
	48.5"		<b>R2AHCN49</b>	79.
	63.5"		<b>R2AHCN64</b>	105.
	78.5"		<b>R2AHCN79</b>	132.
Aluminum hookstrip cover condition including stacking modules with 4"h base raceway.	30"		<b>R2AHCR34</b>	55.
	38"		<b>R2AHCR42</b>	68.
	45"		<b>R2AHCR49</b>	79.
	60"		<b>R2AHCR64</b>	105.
Alum horizontal reveal for between base panel and stacking window module		18"	<b>R2AHWR18</b>	32.
		20"	<b>R2AHWR20</b>	32.
		24"	<b>R2AHWR24</b>	34.
		30"	<b>R2AHWR30</b>	35.
		36"	<b>R2AHWR36</b>	38.
		42"	<b>R2AHWR42</b>	40.
	48"	<b>R2AHWR48</b>	45.	
Alum horizontal reveal for between two stacking window modules or between stacking and window modules or between two stacking modules		18"	<b>R2AHBW18</b>	32.
		20"	<b>R2AHBW20</b>	32.
		24"	<b>R2AHBW24</b>	34.
		30"	<b>R2AHBW30</b>	35.
		36"	<b>R2AHBW36</b>	38.
		42"	<b>R2AHBW42</b>	40.
	48"	<b>R2AHBW48</b>	45.	
Alum horizontal reveal for between base panel and stacking module (FL/F1/F2)		18"	<b>R2AHSR18</b>	32.
		20"	<b>R2AHSR20</b>	32.
		24"	<b>R2AHSR24</b>	34.
		30"	<b>R2AHSR30</b>	35.
		36"	<b>R2AHSR36</b>	38.
		42"	<b>R2AHSR42</b>	40.
	48"	<b>R2AHSR48</b>	45.	

Order Code	Specification Information	Application Notes
Example: <b>R2AHCN34 AA</b>	<i>To order please specify pattern number including:</i>	Aluminum hookstrip covers best suited for laminate, V1, V2 or V3 tiled side of panels only. Not recommended for fabric tiled side of panels. Recommend use on outside of stations/clusters only.
<b>R2</b> AutoStrada/Reff	1. height or	
<b>A</b> Aluminum	2. width	When and where aluminum vertical hookstrip cover installed, forfeit panel hung capability.
<b>HC</b> Hookstrip cover	Anodized aluminum finish only.	
<b>N</b> No exposed raceway		
<b>34</b> for 34"h		
<b>AA</b> Finish, anodized aluminum		



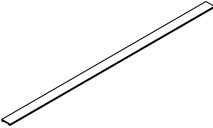
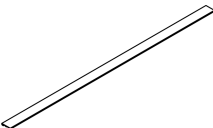
# Trim, panels end trim and post trim

description	height	to height	width	pattern no.	list
Aluminum end trim (full height), w/hookstrip 	34"			<b>A1FHETE34 ( )</b>	\$118.
	42"			<b>A1FHETE42 ( )</b>	138.
	49"			<b>A1FHETE49 ( )</b>	159.
	64"			<b>A1FHETE64 ( )</b>	178.
Aluminum end trim for Hi/Lo w/hookstrip (no post involved) 	34"	42"		<b>A1HLETE3442 ( )</b>	104.
	34"	49"		<b>A1HLETE3449 ( )</b>	106.
	34"	64"		<b>A1HLETE3464 ( )</b>	109.
	42"	49"		<b>A1HLETE4249 ( )</b>	104.
	42"	64"		<b>A1HLETE4264 ( )</b>	106.
	49"	64"		<b>A1HLETE4964 ( )</b>	109.
Post cover trim for Hi/Lo (post involved) 	34"	42"		<b>A1HLPTE3442 ( )</b>	28.
	34"	49"		<b>A1HLPTE3449 ( )</b>	40.
	34"	64"		<b>A1HLPTE3464 (F/T)( )</b>	82.
	42"	49"		<b>A1HLPTE4249 ( )</b>	28.
	42"	64"		<b>A1HLPTE4264 (F/T)( )</b>	68.
	49"	64"		<b>A1HLPTE4964 ( )</b>	40.
Alum Top Trim for Hi/Lo condition, no post involved 			18"	<b>AHLTTE18 ( )</b>	20.
			20"	<b>AHLTTE20 ( )</b>	22.
			24"	<b>AHLTTE24 ( )</b>	25.
			30"	<b>AHLTTE30 ( )</b>	30.
			36"	<b>AHLTTE36 ( )</b>	38.
			42"	<b>AHLTTE42 ( )</b>	39.
			48"	<b>AHLTTE48 ( )</b>	54.

Panels

Order Code	Specification Information	Application Notes
Example: <b>A1HLETE3442AA</b> <b>A</b> AutoStrada <b>1</b> Generation 1 <b>HL</b> Hi/Lo <b>ET</b> End Trim <b>E</b> Extruded Aluminum Profile <b>3442</b> 34"h to 42"h <b>AA</b> Finish, anodized aluminum	To order please specify pattern number including: 1. Hi/Lo Condition <i>ETE = End trim, no post w/hookstrip, height changes does not involve a post</i> <i>PTE = Post end trim, height change involves post</i> 2. Hi/Lo Height 3442 = 34"h to 42"h 3449 = 34"h to 49"h 3464 = 34"h to 64"h * 4249 = 42"h to 49"h 4264 = 42"h to 64"h * 4964 = 49"h to 64"h  *Applicable for post cover trim: Specify (F) for full monolithic cover or (T) for tiled cover set.	3. Finish (AA) = Anodized aluminum only ( ) fabric, V1, V2, V3 or painted to match laminate if post cover trim.  Aluminum end trim (full height), with hookstrip does not have base plate detail.  Post cover trim for hi/lo conditions are available in choice of fabric, V1, V2, V3 or painted to match laminate finishes only.  See page 2 for finish options applicable.

# Trim, panels full length top trim

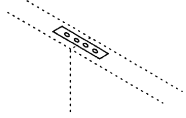
description	width	pattern no.	AA	list
Continuous run top trim 	60"	<b>A1CRTT60</b> ( )	\$71.	
	66"	<b>A1CRTT66</b> ( )	71.	
	72"	<b>A1CRTT72</b> ( )	77.	
	78"	<b>A1CRTT78</b> ( )	77.	
	84"	<b>A1CRTT84</b> ( )	88.	
	90"	<b>A1CRTT90</b> ( )	115.	
	96"	<b>A1CRTT96</b> ( )	115.	
	102"	<b>A1CRTT102</b> ( )	126.	
	108"	<b>A1CRTT108</b> ( )	126.	
	114"	<b>A1CRTT114</b> ( )	126.	
	120"	<b>A1CRTT120</b> ( )	126.	
	126"	<b>A1CRTT126</b> ( )	131.	
	132"	<b>A1CRTT132</b> ( )	131.	
	138"	<b>A1CRTT138</b> ( )	137.	
	144"	<b>A1CRTT144</b> ( )	137.	
Continuous run top trim for Hi/Lo conditions 	60"	<b>A1CHLTT60</b> ( )	71.	
	66"	<b>A1CHLTT66</b> ( )	71.	
	72"	<b>A1CHLTT72</b> ( )	77.	
	78"	<b>A1CHLTT78</b> ( )	77.	
	84"	<b>A1CHLTT84</b> ( )	88.	
	90"	<b>A1CHLTT90</b> ( )	115.	
	96"	<b>A1CHLTT96</b> ( )	115.	
	102"	<b>A1CHLTT102</b> ( )	126.	
	108"	<b>A1CHLTT108</b> ( )	126.	
	114"	<b>A1CHLTT114</b> ( )	126.	
	120"	<b>A1CHLTT120</b> ( )	126.	
	126"	<b>A1CHLTT126</b> ( )	131.	
	132"	<b>A1CHLTT132</b> ( )	131.	
	138"	<b>A1CHLTT138</b> ( )	137.	
	144"	<b>A1CHLTT144</b> ( )	137.	
PVC carrier to use with continuous run top trim	18"	<b>A1TTC18</b>		11.
	20"	<b>A1TTC20</b>		12.
	24"	<b>A1TTC24</b>		13.
	30"	<b>A1TTC30</b>		14.
	36"	<b>A1TTC36</b>		16.
	42"	<b>A1TTC42</b>		18.
	48"	<b>A1TTC48</b>		20.

Order Code	Specification Information	Application Notes
Example: <b>A1CRTT60AA</b>	<i>To order please specify pattern number including:</i> 1. Width 2. Finish, where applicable <i>AA - anodized aluminum only</i>	Continuous run top trim for spanning multiple panels with one piece of trim. Continuous run top trim ships without PVC carrier which secures trim to panel frame. Carrier must correspond to individual panel widths below one piece top trim. May reuse PVC carrier from individual top trim that ships with panel; installer would remove carrier from single width top trim and then slide multiple carrier pieces onto continuous run top trim to align with panels below top trim.
<b>A</b> AutoStrada		
<b>1</b> Generation 1		
<b>CR</b> Continuous Run		
<b>TT</b> Top Trim		
<b>60</b> 60" wide		
<b>AA</b> Finish, anodized aluminum		

# Trim, panels

## panel trim and install aids

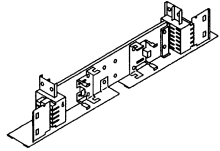
description	type	h	pattern no.	list
Hookstrip cover strips, black flexible PVC	15 pcs/pack	79"	<b>RHSC15</b>	\$0.
	70 pcs/pack	79"	<b>RHSC70</b>	0.
	250 pcs/pack	79"	<b>RHSC250</b>	0.
cut to size to fit during installation recommended use interior of station or where aluminum vertical reveals not installed				
Panel alignment kits	panel-to-panel		<b>RSPABPP</b>	5.
	window-to-panel		<b>RSPABPW</b>	5.
	window-to-window		<b>RSPABWW</b>	5.
	stacking module-to-panel		<b>R3SPABPT</b>	5.
	stacking module-to-stacking module		<b>R3SPABTT</b>	5.
	window-to-stacking module		<b>R3SPABTW</b>	5.
Panel leveling plates	10 pcs/pack		<b>APLP10</b>	33.
	25 pcs/pack		<b>APLP25</b>	75.
Carpet grippers	10 pcs/pack		<b>R2CG</b>	18.



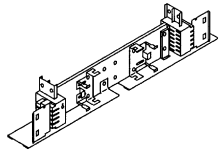
Panels

Order Code	Specification Information	Application Notes
Example: <b>APLP10</b>	<i>To order please specify pattern number including:</i> 1. Pack quantity required	Panel leveling plates are for installation aid only. The plate fits on top of the hookstrip connecting two panels and spans the joint between the panels. Simply drop the plate in the cavity between the two panels, tighten top wedges as you would normally during installation. The dimension and shape will force panel alignment. Remove the plate and proceed onto the next connection.
<b>A</b> AutoStrada		
<b>P</b> Panel		
<b>L</b> Leveling		
<b>P</b> Plates		
<b>10</b> Pack of 10		Panel alignment kits are required for stacking modules and long panel runs. Panel alignment kits are required at the highest point of each panel and stacking module connection. They are recommended when panels are supporting overhead storage. One alignment bracket required for every two panels. Please refer to Reff planning guide, page 45 for additional information.

description	type	h	w	d	pattern no.	list
Power rail for panel with one side only base raceway (8 wire)	24" panel	2"	6"	2"	<b>RR3-E24S</b>	\$136.
	30" panel	2"	12"	2"	<b>RR3-E30S</b>	156.
	36" panel	2"	18"	2"	<b>RR3-E36S</b>	170.
	42" panel	2"	24"	2"	<b>RR3-E42S</b>	184.
	48" panel	2"	30"	2"	<b>RR3-E48S</b>	189.



Power rail for panel with one side only base raceway (10 wire)	24" panel	2"	6"	2"	<b>RR3-T24S</b>	163.
	30" panel	2"	12"	2"	<b>RR3-T30S</b>	177.
	36" panel	2"	18"	2"	<b>RR3-T36S</b>	189.
	42" panel	2"	24"	2"	<b>RR3-T42S</b>	206.
	48" panel	2"	30"	2"	<b>RR3-T48S</b>	211.



### Order Code

Example: <b>RR3-T24S</b>
<b>RR3</b> Reff panel frame raceway
<b>T</b> Ten wire, 3+3
<b>24</b> for 24" w panel
<b>S</b> Single sided raceway

### Specification Information

Power rails are the primary power distribution component. Each rail provides outlet mounting position on one side and receptacles for branching power connectors at each end.

Power rail for 24" wide panel accepts one duplex outlet or one power infeed. Power rails for 30" to 48" wide panels accept two outlets.

### Application Notes

Power rails on this page are for use with panels with one side raceway only.

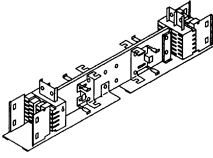
Power connections and duplexes as required to be specified from following pages for 8 or 10 wire as required for panels with either one sided base raceway or both sides with base raceway.

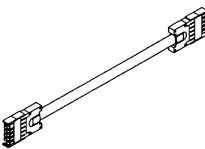
# Power distribution components

## 2+2 Base Raceway

### four circuit, eight-wire raceway for panels

### power rails and connector


description	type	w	d	h	pattern no.	list price
	24" panel	6"	2"	2"	<b>RR3-E24</b>	\$129.
	30" panel	12"	2"	2"	<b>RR3-E30</b>	143.
	36" panel	18"	2"	2"	<b>RR3-E36</b>	156.
	42" panel	24"	2"	2"	<b>RR3-E42</b>	163.
	48" panel	30"	2"	2"	<b>RR3-E48</b>	170.
	60" panel	42"	2"	2"	<b>RR3-E60-4</b>	258.
	66" panel	48"	2"	2"	<b>RR3-E66-4</b>	272.
	72" panel	54"	2"	2"	<b>RR3-E72-4</b>	292.


	Straight	16 1/2"	2"	2"	<b>RR3-EPC24</b>	75.
		18 1/2"	2"	2"	<b>RR3-EPCS</b>	75.
		20 1/4"	2"	2"	<b>RR3-EPC</b>	75.

Use **RR3-EPC24** for straight 24" to 24" wide panel.  
 Use **RR3-EPCS** for straight 24" to any other width panel and for 30" to 30" wide panels.  
 Use **RR3-EPC** for all other straight power connection configurations.

Through post	19"	2"	2"	<b>RR3-EPCP24</b>	75.
	21"	2"	2"	<b>RR3-EPCPS</b>	75.
	22 3/4"	2"	2"	<b>RR3-EPCP</b>	75.

Use **RR3-EPCP24** for through post 24" to 24" wide panels.  
 Use **RR3-EPCPS** for through post 24" to any other width panel and for 30" to 30" wide panels.  
 Use **RR3-EPCP** for all other through post power connection configurations.

	Circuit A	<b>RR3-DA</b>	35.
	Circuit B	<b>RR3-DB</b>	35.
	Circuit X	<b>RR3-DX</b>	35.
	Circuit Y	<b>RR3-DY</b>	35.

	Circuit X	<b>RR3-DXO</b>	40.
	Circuit Y	<b>RR3-DYO</b>	40.

Order Code	Specification Information	Application Notes
Example: <b>RR3-E-30</b> <b>RR3</b> Reff raceway <b>E</b> Eight wire 2+2 <b>30</b> for 30" panel	Reff 2+2 Raceway is a four-circuit, eight-wire modular power distribution system for use in Reff panels. 2+2 Raceway components distribute two 20-amp convenience circuits (A and B) with neutral and ground, and two protected 20-amp circuits (X and Y) with separate neutral and ground. In Canada circuits carry 15 amp load resting.  Specify the suffix "RF" after the power rail pattern number for panels manufactured before June 1996.	Power rails are the primary power distribution component of the Reff 2+2 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for two branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway, shielded from power conductors and outlets by grounded steel barriers.  Rail for 24" wide panel accepts one duplex outlet or power infeed centered on each side. Rails for 30" to 48" panels accept two outlets (or one outlet and one infeed) on each side. 60", 66" and 72"W panels accept four duplex outlets per side. Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard

outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment.

Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T, X or L post connection.

Power connectors are enclosed in steel flexible conduit.

\*Power connectors must be specified according to the panel widths in the specified orientation.

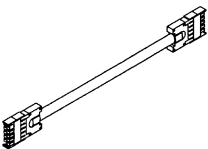
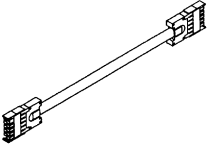
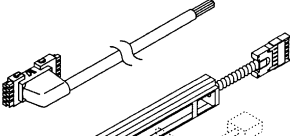
Panels

# Power distribution components

## 2+2 Base Raceway

### four circuit, eight-wire raceway for panels

### jumpers and infeed

description	type	w	d	h	pattern no.	list price
	18" panel	38"	2"	2"	<b>RR3-EJ18</b>	\$94.
	20" panel	40"	2"	2"	<b>RR3-EJ20</b>	94.
	24" panel	44"	2"	2"	<b>RR3-EJ24</b>	101.
	30" panel	50"	2"	2"	<b>RR3-EJ30</b>	108.
	36" panel	56"	2"	2"	<b>RR3-EJ36</b>	117.
	42" panel	62"	2"	2"	<b>RR3-EJ42</b>	123.
	48" panel	68"	2"	2"	<b>RR3-EJ48</b>	129.
	54" panel run	76 1/2"	2"	2"	<b>RR3-EJ54P</b>	136.
	60" panel run	82 1/2"	2"	2"	<b>RR3-EJ60P</b>	143.
	66" panel run	88 1/2"	2"	2"	<b>RR3-EJ66P</b>	150.
	72" panel run	94 1/2"	2"	2"	<b>RR3-EJ72P</b>	156.
	78" panel run	100 1/2"	2"	2"	<b>RR3-EJ78P</b>	163.
	84" panel run	106 1/2"	2"	2"	<b>RR3-EJ84P</b>	170.
	90" panel run	112 1/2"	2"	2"	<b>RR3-EJ90P</b>	177.
96" panel run	118 1/2"	2"	2"	<b>RR3-EJ96P</b>	184.	
	18" + post	40 1/2"	2"	2"	<b>RR3-EJ18P</b>	94.
	20" + post	42 1/2"	2"	2"	<b>RR3-EJ20P</b>	94.
	24" + post	46 1/2"	2"	2"	<b>RR3-EJ24P</b>	101.
	30" + post	52 1/2"	2"	2"	<b>RR3-EJ30P</b>	108.
	36" + post	58 1/2"	2"	2"	<b>RR3-EJ36P</b>	117.
	42" + post	64 1/2"	2"	2"	<b>RR3-EJ42P</b>	123.
	48" + post	70 1/2"	2"	2"	<b>RR3-EJ48P</b>	129.
	Ceiling power cable infeed				<b>RR3-EPVR</b>	251.
	Hardwire infeed (NYC) one direction				<b>RR3-EPNY1</b>	189.
	Hardwire infeed (NYC) two directions				<b>RR3-EPNY2</b>	284.
	Panel base end feed				<b>RR3-REPI</b>	225.
	Panel base side infeed				<b>RR3-EPI</b>	225.
	Surge suppressors				<b>RR3-SP-(A,B,X,Y)</b>	163.

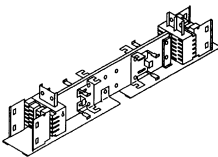
Order Code	Specification Information	Application Notes								
<p>Example: <b>RR3-EPVR</b></p> <table border="1"> <tr> <td><b>RR3</b></td> <td>Reff raceway</td> </tr> <tr> <td><b>E</b></td> <td>Eight wire 2+2</td> </tr> <tr> <td><b>P</b></td> <td>power infeed</td> </tr> <tr> <td><b>VR</b></td> <td>for vertical raceway</td> </tr> </table>	<b>RR3</b>	Reff raceway	<b>E</b>	Eight wire 2+2	<b>P</b>	power infeed	<b>VR</b>	for vertical raceway	<p>Reff 2+2 Raceway is a four-circuit, eight-wire modular power distribution system for use in Reff panels. 2+2 Raceway components distribute two 20-amp convenience circuits (A and B) with neutral and ground, and two 20-amp circuits (X and Y) with separate neutral and ground.</p> <p>For use in Canada, all circuits are CGA rated 15 amp capacity.</p> <p><i>Note:</i> For NYC hardwire infeeds specify bracket height: 4", 5", or 6"H.</p> <p>Beltway panels can use jumpers at the panel base in a straight run or around a corner.</p>	<p>Jumpers pass power through the raceway of panels that do not require power access to the next available power rail. Jumpers only connect to power rails. Jumpers 18" to 48" are available standard or extended. Extended jumpers should be specified when passing through a panel and a post. Jumpers 54" to 96" wide can be used with or without a post application. Extended jumpers and jumpers 54" to 96" wide can only pass through panels and one post.</p> <p>Power infeeds connect building power supply to a cluster of interconnected power rails. Panel base infeed snaps into any outlet position in rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Ceiling infeeds include up to 13' pigtail for connection</p> <p>into panel base through power pole adjacent to panel with power rail. Power pole and post must be ordered separately.</p> <p>Hardwire infeed, used in all New York City installations, includes junction box that mounts within non-powered panel base (any width 30" or greater). Electrical contractor supplies watertight conduit from building power supply to panel and trims power connectors to length. <b>RR3-EPNY2</b> includes two power connectors to power panels on both sides of infeed panel; <b>RR3-EPNY1</b> includes only one power connector.</p> <p>Cable sizes are nominal. Use the "type" column to specify the required cable for your panel.</p>
<b>RR3</b>	Reff raceway									
<b>E</b>	Eight wire 2+2									
<b>P</b>	power infeed									
<b>VR</b>	for vertical raceway									

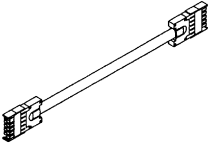
# Power distribution components

## 3+3 Base Raceway

### six circuit, ten-wire raceway for panels

### power rails and connectors

description	type	w	d	h	pattern no.	list price
	24" panel	6"	2"	2"	<b>RR3-T24</b>	\$150.
	30" panel	12"	2"	2"	<b>RR3-T30</b>	163.
	36" panel	18"	2"	2"	<b>RR3-T36</b>	177.
	42" panel	24"	2"	2"	<b>RR3-T42</b>	189.
	48" panel	30"	2"	2"	<b>RR3-T48</b>	197.
	60" panel	42"	2"	2"	<b>RR3-T60-4</b>	306.
	66" panel	48"	2"	2"	<b>RR3-T66-4</b>	319.
	72" panel	54"	2"	2"	<b>RR3-T72-4</b>	341.

	Straight	16 1/2"	2"	2"	<b>RR3-TPC24</b>	94.
		18 1/2"	2"	2"	<b>RR3-TPCS</b>	94.
		20 1/4"	2"	2"	<b>RR3-TPC</b>	94.

Use **RR3-TPC24** for through post 24" to 24" wide panels.

Use **RR3-TPCS** for through post 24" to any other width panel and for 30" to 30" wide panels.


Use **RR3-TPC** for all other through post power connection configurations.


Through post	19"	2"	2"	<b>RR3-TPCP24</b>	94.
	21"	2"	2"	<b>RR3-TPCPS</b>	94.
	22 3/4"	2"	2"	<b>RR3-TPCP</b>	94.

Use **RR3-TPCP24** for through post 24" to 24" wide panels.

Use **RR3-TPCPS** for through post 24" to any other width panel and for 30" to 30" wide panels.

Use **RR3-TPCP** for all other through post power connection configurations.

	Circuit A	<b>RR3-DA</b>	35.
	Circuit B	<b>RR3-DB</b>	35.
	Circuit C	<b>RR3-DC</b>	35.
	Circuit X	<b>RR3-DX</b>	35.
	Circuit Y	<b>RR3-DY</b>	35.
	Circuit Z	<b>RR3-DZ</b>	35.

	Circuit X	<b>RR3-DXO</b>	40.
	Circuit Y	<b>RR3-DYO</b>	40.
	Circuit Z	<b>RR3-DZO</b>	40.

#### Order Code

Example: <b>RR3-T-30</b>	
<b>RR3</b>	Reff raceway
<b>T</b>	Ten wire 3+3
<b>30</b>	for 30" panel

#### Specification Information

Reff 3+3 Raceway is a six-circuit, ten-wire modular power distribution system for use in Reff panels. 3+3 Raceway components distribute three 20-amp convenience circuits (A,B and C) with neutral and ground, and three 20-amp circuits (X, Y and Z) with separate neutral and ground.

A, B, X, Y outlets are identical to eight wire, 2+2 components.

Duplex outlet circuits are designated by white letters on black background.

In Canada, circuits carry a 15 amp load rating.

#### Note:

Specify the suffix "RF" after the power rail pattern number for panels manufactured before June 1996.

#### Application Notes

Power rails are the primary power distribution component of the Reff 3+3 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway, shielded from power conductors and outlets by grounded steel septums.

Rail for 24"W panel accepts one duplex outlet or power infeed one either side. Rails for 30" to 48" panels accept two outlets each side, 60", 66" and 72" rails accept four duplex outlets per side.

\*Power connectors must be specified according to the panel widths in the specified orientation.

Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T or X or L post connection.

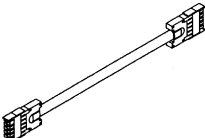
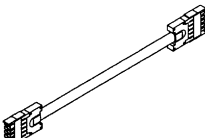
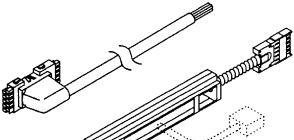
Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment; all duplexes are black.

# Power distribution components

## 3+3 Base Raceway

### six circuit, ten-wire raceway for panels

### jumpers and infeed

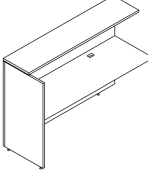
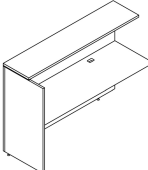
description	type	w	d	h	pattern no.	list price
	18" panel	38"	2"	2"	<b>RR3-TJ18</b>	\$108.
	20" panel	40"	2"	2"	<b>RR3-TJ20</b>	108.
	24" panel	44"	2"	2"	<b>RR3-TJ24</b>	117.
	30" panel	50"	2"	2"	<b>RR3-TJ30</b>	123.
	36" panel	56"	2"	2"	<b>RR3-TJ36</b>	129.
	42" panel	62"	2"	2"	<b>RR3-TJ42</b>	143.
	48" panel	68"	2"	2"	<b>RR3-TJ48</b>	156.
	54" panel run	76 1/2"	2"	2"	<b>RR3-TJ54P</b>	163.
	60" panel	82 1/2"	2"	2"	<b>RR3-TJ60P</b>	170.
	66" panel run	86 1/2"	2"	2"	<b>RR3-TJ66P</b>	177.
	72" panel run	94 1/2"	2"	2"	<b>RR3-TJ72P</b>	184.
	78" panel run	100 1/2"	2"	2"	<b>RR3-TJ78P</b>	189.
	84" panel run	106 1/2"	2"	2"	<b>RR3-TJ84P</b>	206.
90" panel run	112 1/2"	2"	2"	<b>RR3-TJ90P</b>	211.	
96" panel run	118 1/2"	2"	2"	<b>RR3-TJ96P</b>	217.	
	18" + post	40 1/2"	2"	2"	<b>RR3-TJ18P</b>	108.
	20" + post	46 1/2"	2"	2"	<b>RR3-TJ20P</b>	108.
	24" + post	46 1/2"	2"	2"	<b>RR3-TJ24P</b>	117.
	30" + post	52 1/2"	2"	2"	<b>RR3-TJ30P</b>	123.
	36" + post	58 1/2"	2"	2"	<b>RR3-TJ36P</b>	129.
	42" + post	64 1/2"	2"	2"	<b>RR3-TJ42P</b>	143.
	Ceiling power cable infeed				<b>RR3-TPVR</b>	304.
	Hardwire infeed (NYC) one direction **				<b>RR3-TPNY1</b>	217.
	Hardwire infeed (NYC) two directions **				<b>RR3-TPNY2</b>	313.
	Panel base end feed				<b>RR3-RTPI</b>	258.
	Panel base side infeed				<b>RR3-TPI</b>	258.
	Surge suppressors *				<b>RR3-SP-(A, B, C, X, Y, Z)</b>	163.

\* Select which circuit needs protecting and order the specified surge processor.

\*\* For RR3-TPNY1 and RR3-TPNY2 specify base height of panel for NYC.

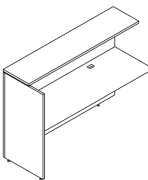
Order Code	Specification Information	Application Notes
Example: <b>RR3-TPVR</b> <b>RR3</b> Reff raceway <b>T</b> Ten wire 3+3 <b>P</b> power infeed <b>VR</b> for vertical raceway	<p>Reff 3+3 Raceway is a six-circuit, ten-wire modular power distribution system for use in Reff panels. 3+3 Raceway components distribute three 20-amp convenience circuits (A, B and C) with neutral and ground, and three 20-amp circuits (X, Y and Z) with separate neutral and ground.</p> <p>In Canada, circuits carry a 15 amp load rating.</p> <p>Power infeeds connect building power supply to a cluster of interconnected power rails. Panel base infeed snaps into any outlet position in rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Ceiling infeeds include up to 13' pigtail for connection into panel base through standard power pole. Power pole and post must be ordered separately.</p>	<p>Jumpers pass power through the raceway of panels that do not require power access to the next available power rail. Jumpers only connect to power rails. Jumpers 18" to 48" are available standard or extended. Extended jumpers should be specified when passing through a panel and a post. Jumpers 54" to 96" wide can be used with or without a post application. Extended jumpers and jumpers 54" to 96" wide can only pass through panels and one post.</p> <p>Cable sizes are nominal. Use the "type" column to specify the required cable for your panel.</p> <p>Beltway panels can use jumpers at the panel base in a straight run or around a corner.</p>



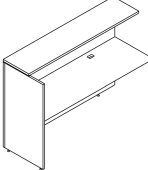
description	type	h*	w*	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
 <p>left hand shown, worksurface height fixed 27" h to underside</p>	left hand	49"	42"	26 1/2"	<b>AMBL424</b> ( ) ( ) ( ) ( ) ( ) ( )	\$1,419.	\$1,533.	\$1,762.	\$2,291.
		49"	48"	26 1/2"	<b>AMBL484</b> ( ) ( ) ( ) ( ) ( ) ( )	1,477.	1,595.	1,834.	2,384.
		49"	54"	26 1/2"	<b>AMBL544</b> ( ) ( ) ( ) ( ) ( ) ( )	1,535.	1,657.	1,907.	2,477.
		49"	60"	26 1/2"	<b>AMBL604</b> ( ) ( ) ( ) ( ) ( ) ( )	1,593.	1,719.	1,978.	2,573.
		49"	66"	26 1/2"	<b>AMBL664</b> ( ) ( ) ( ) ( ) ( ) ( )	1,650.	1,782.	2,050.	2,666.
		49"	72"	26 1/2"	<b>AMBL724</b> ( ) ( ) ( ) ( ) ( ) ( )	1,709.	1,845.	2,122.	2,759.
		49"	78"	26 1/2"	<b>AMBL784</b> ( ) ( ) ( ) ( ) ( ) ( )	1,766.	1,908.	2,195.	2,852.
		49"	84"	26 1/2"	<b>AMBL844</b> ( ) ( ) ( ) ( ) ( ) ( )	1,824.	1,971.	2,266.	2,946.
		49"	90"	26 1/2"	<b>AMBL904</b> ( ) ( ) ( ) ( ) ( ) ( )	1,883.	2,032.	2,338.	3,041.
		49"	96"	26 1/2"	<b>AMBL964</b> ( ) ( ) ( ) ( ) ( ) ( )	1,940.	2,095.	2,410.	3,134.
	right hand	49"	42"	26 1/2"	<b>AMBR424</b> ( ) ( ) ( ) ( ) ( ) ( )	1,419.	1,533.	1,762.	2,291.
		49"	48"	26 1/2"	<b>AMBR484</b> ( ) ( ) ( ) ( ) ( ) ( )	1,477.	1,595.	1,834.	2,384.
		49"	54"	26 1/2"	<b>AMBR544</b> ( ) ( ) ( ) ( ) ( ) ( )	1,535.	1,657.	1,907.	2,477.
		49"	60"	26 1/2"	<b>AMBR604</b> ( ) ( ) ( ) ( ) ( ) ( )	1,593.	1,719.	1,978.	2,573.
		49"	66"	26 1/2"	<b>AMBR664</b> ( ) ( ) ( ) ( ) ( ) ( )	1,650.	1,782.	2,050.	2,666.
		49"	72"	26 1/2"	<b>AMBR724</b> ( ) ( ) ( ) ( ) ( ) ( )	1,709.	1,845.	2,122.	2,759.
		49"	78"	26 1/2"	<b>AMBR784</b> ( ) ( ) ( ) ( ) ( ) ( )	1,766.	1,908.	2,195.	2,852.
		49"	84"	26 1/2"	<b>AMBR844</b> ( ) ( ) ( ) ( ) ( ) ( )	1,824.	1,971.	2,266.	2,946.
		49"	90"	26 1/2"	<b>AMBR904</b> ( ) ( ) ( ) ( ) ( ) ( )	1,883.	2,032.	2,338.	3,041.
49"		96"	26 1/2"	<b>AMBR964</b> ( ) ( ) ( ) ( ) ( ) ( )	1,940.	2,095.	2,410.	3,134.	
 <p>left hand shown, worksurface height fixed 27" h to underside</p>	left hand	49"	42"	32 1/2"	<b>AMBL425</b> ( ) ( ) ( ) ( ) ( ) ( )	1,501.	1,606.	1,847.	2,401.
		49"	48"	32 1/2"	<b>AMBL485</b> ( ) ( ) ( ) ( ) ( ) ( )	1,558.	1,667.	1,918.	2,493.
		49"	54"	32 1/2"	<b>AMBL545</b> ( ) ( ) ( ) ( ) ( ) ( )	1,617.	1,729.	1,989.	2,585.
		49"	60"	32 1/2"	<b>AMBL605</b> ( ) ( ) ( ) ( ) ( ) ( )	1,673.	1,790.	2,060.	2,677.
		49"	66"	32 1/2"	<b>AMBL665</b> ( ) ( ) ( ) ( ) ( ) ( )	1,731.	1,852.	2,131.	2,769.
		49"	72"	32 1/2"	<b>AMBL725</b> ( ) ( ) ( ) ( ) ( ) ( )	1,788.	1,913.	2,202.	2,862.
		49"	78"	32 1/2"	<b>AMBL785</b> ( ) ( ) ( ) ( ) ( ) ( )	1,845.	1,975.	2,273.	2,954.
		49"	84"	32 1/2"	<b>AMBL845</b> ( ) ( ) ( ) ( ) ( ) ( )	1,904.	2,037.	2,343.	3,046.
		49"	90"	32 1/2"	<b>AMBL905</b> ( ) ( ) ( ) ( ) ( ) ( )	1,960.	2,098.	2,414.	3,139.
		49"	96"	32 1/2"	<b>AMBL965</b> ( ) ( ) ( ) ( ) ( ) ( )	2,018.	2,159.	2,486.	3,231.

Medians

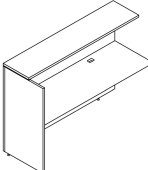
Order Code	Specification Information	Application Notes
Example: <b>AMBL424GFEV316</b> <b>V316613AA</b>	To order please specify pattern number including:	
<b>A</b> AutoStrada	1. Hand <i>L = Left hand</i> <i>R = Right hand</i>	7. Finish, surround, top shelf and worksurface front edge <i>Laminate, V1, V2 or V3 finish</i>
<b>M</b> Median	2. Width	8. Finish, worksurface <i>Laminate, V1, V2 or V3 finish</i>
<b>B</b> Binder depth top shelf	3. Depth <i>4 = 26.5" d nominal</i> <i>5 = 32.5" d nominal</i>	9. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>L</b> Left hand	4. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	10. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>
<b>42</b> 42" wide	5. Face drill option <i>F = face drill for attachment to next unit</i> <i>N = no drill, last unit in run</i>	Order worksurface stiffener for unsupported spans exceeding 48", see page 182.
<b>4</b> 26.5" d	6. End drill option <i>E = end drill gable to attach to bridge</i> <i>N = no drill</i>	*49" h to top of gable; with aluminum trim and top shelf 50.2" h.
<b>G</b> Grommet		*Width noted is interior nominal dimension, overall footprint additional 1" nominal.
<b>F</b> Face drill gable		Median end without gable to be attached to a storage anchored cabinet. Optional face drill option is to drill outside face of gable to attach to next median in line, if last unit in run specify no drill. Optional end drill gable option is for attachment to bridge units on page 112, specify no drill if configuration does not include bridge unit.
<b>E</b> End drill gable		Mixed finish options applicable with V1, V2 or V3 finish surround, top shelf and worksurface front edge with laminate finish worksurface.
<b>V316</b> Finish, surround, top shelf & worksurface edge		Products on this page shipped knocked-down.
<b>V316</b> Finish, worksurface		See page 2 for finish options applicable.
<b>613</b> Finish, grommet		
<b>AA</b> Trim, anodized aluminum		

description	type	h*	w*	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
 <p>left hand shown, worksurface height fixed 27" h to underside</p>	right hand	49"	42"	32 1/2"	<b>AMBR425</b> ( ) ( ) ( ) ( ) ( )	\$1,501.	\$1,606.	\$1,847.	\$2,401.
		49"	48"	32 1/2"	<b>AMBR485</b> ( ) ( ) ( ) ( ) ( )	1,558.	1,667.	1,918.	2,493.
		49"	54"	32 1/2"	<b>AMBR545</b> ( ) ( ) ( ) ( ) ( )	1,617.	1,729.	1,989.	2,585.
		49"	60"	32 1/2"	<b>AMBR605</b> ( ) ( ) ( ) ( ) ( )	1,673.	1,790.	2,060.	2,677.
		49"	66"	32 1/2"	<b>AMBR665</b> ( ) ( ) ( ) ( ) ( )	1,731.	1,852.	2,131.	2,769.
		49"	72"	32 1/2"	<b>AMBR725</b> ( ) ( ) ( ) ( ) ( )	1,788.	1,913.	2,202.	2,862.
		49"	78"	32 1/2"	<b>AMBR785</b> ( ) ( ) ( ) ( ) ( )	1,845.	1,975.	2,273.	2,954.
		49"	84"	32 1/2"	<b>AMBR845</b> ( ) ( ) ( ) ( ) ( )	1,904.	2,037.	2,343.	3,046.
		49"	90"	32 1/2"	<b>AMBR905</b> ( ) ( ) ( ) ( ) ( )	1,960.	2,098.	2,414.	3,139.
		49"	96"	32 1/2"	<b>AMBR965</b> ( ) ( ) ( ) ( ) ( )	2,018.	2,159.	2,486.	3,231.

Order Code	Specification Information	Application Notes
Example: <b>AMBR425GFEV316</b> <b>V316613AA</b>	<i>To order please specify pattern number including:</i>	
<b>A</b> AutoStrada	1. Hand <i>L = Left hand</i> <i>R = Right hand</i>	7. Finish, surround, top shelf and worksurface front edge <i>Laminate, V1, V2 or V3 finish</i>
<b>M</b> Median	2. Width	8. Finish, worksurface <i>Laminate, V1, V2 or V3 finish</i>
<b>B</b> Binder depth top shelf	3. Depth <i>4 = 26.5" d nominal</i> <i>5 = 32.5" d nominal</i>	9. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>R</b> Right hand	4. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	10. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>
<b>42</b> 42" wide	5. Face drill option <i>F = face drill for attachment to next unit</i> <i>N = no drill, last unit in run</i>	Order worksurface stiffener for unsupported spans exceeding 48", see page 182.  *49"h to top of gable; with aluminum trim and top shelf 50.2"h.
<b>5</b> 32.5" d	6. End drill option <i>E = end drill gable to attach to bridge</i> <i>N = no drill</i>	Mixed finish options applicable with V1, V2 or V3 finish surround, top shelf and worksurface front edge with laminate finish worksurface.
<b>G</b> Grommet		Product on this page shipped knocked-down.
<b>F</b> Face drill gable		See page 2 for finish options applicable.
<b>E</b> End drill gable		
<b>V316</b> Finish, surround, top shelf & worksurface edge		
<b>V316</b> Finish, worksurface		
<b>613</b> Finish, grommet		
<b>AA</b> Trim, anodized aluminum		

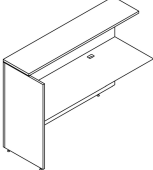
description	type	h*	w*	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
 <p>left hand shown, worksurface height fixed 27" h to underside</p>	left hand	49"	42"	26 1/2"	<b>AMGL424</b> ( ) ( ) ( ) ( ) ( ) ( )	\$1,448.	\$1,564.	\$1,798.	\$2,336.
		49"	48"	26 1/2"	<b>AMGL484</b> ( ) ( ) ( ) ( ) ( ) ( )	1,507.	1,627.	1,871.	2,432.
		49"	54"	26 1/2"	<b>AMGL544</b> ( ) ( ) ( ) ( ) ( ) ( )	1,566.	1,691.	1,944.	2,528.
		49"	60"	26 1/2"	<b>AMGL604</b> ( ) ( ) ( ) ( ) ( ) ( )	1,625.	1,754.	2,018.	2,624.
		49"	66"	26 1/2"	<b>AMGL664</b> ( ) ( ) ( ) ( ) ( ) ( )	1,684.	1,818.	2,091.	2,719.
		49"	72"	26 1/2"	<b>AMGL724</b> ( ) ( ) ( ) ( ) ( ) ( )	1,743.	1,883.	2,165.	2,814.
		49"	78"	26 1/2"	<b>AMGL784</b> ( ) ( ) ( ) ( ) ( ) ( )	1,802.	1,945.	2,239.	2,910.
		49"	84"	26 1/2"	<b>AMGL844</b> ( ) ( ) ( ) ( ) ( ) ( )	1,861.	2,009.	2,312.	3,005.
		49"	90"	26 1/2"	<b>AMGL904</b> ( ) ( ) ( ) ( ) ( ) ( )	1,920.	2,072.	2,385.	3,101.
		49"	96"	26 1/2"	<b>AMGL964</b> ( ) ( ) ( ) ( ) ( ) ( )	1,979.	2,137.	2,458.	3,197.

	right hand	49"	42"	26 1/2"	<b>AMGR424</b> ( ) ( ) ( ) ( ) ( ) ( )	1,448.	1,564.	1,798.	2,336.
		49"	48"	26 1/2"	<b>AMGR484</b> ( ) ( ) ( ) ( ) ( ) ( )	1,507.	1,627.	1,871.	2,432.
		49"	54"	26 1/2"	<b>AMGR544</b> ( ) ( ) ( ) ( ) ( ) ( )	1,566.	1,691.	1,944.	2,528.
		49"	60"	26 1/2"	<b>AMGR604</b> ( ) ( ) ( ) ( ) ( ) ( )	1,625.	1,754.	2,018.	2,624.
		49"	66"	26 1/2"	<b>AMGR664</b> ( ) ( ) ( ) ( ) ( ) ( )	1,684.	1,818.	2,091.	2,719.
		49"	72"	26 1/2"	<b>AMGR724</b> ( ) ( ) ( ) ( ) ( ) ( )	1,743.	1,883.	2,165.	2,814.
		49"	78"	26 1/2"	<b>AMGR784</b> ( ) ( ) ( ) ( ) ( ) ( )	1,802.	1,945.	2,239.	2,910.
		49"	84"	26 1/2"	<b>AMGR844</b> ( ) ( ) ( ) ( ) ( ) ( )	1,861.	2,009.	2,312.	3,005.
		49"	90"	26 1/2"	<b>AMGR904</b> ( ) ( ) ( ) ( ) ( ) ( )	1,920.	2,072.	2,385.	3,101.
		49"	96"	26 1/2"	<b>AMGR964</b> ( ) ( ) ( ) ( ) ( ) ( )	1,979.	2,137.	2,458.	3,197.

 <p>left hand shown, worksurface height fixed 27" h to underside</p>	left hand	49"	42"	32 1/2"	<b>AMGL425</b> ( ) ( ) ( ) ( ) ( ) ( )	1,532.	1,639.	1,884.	2,449.
		49"	48"	32 1/2"	<b>AMGL485</b> ( ) ( ) ( ) ( ) ( ) ( )	1,589.	1,700.	1,956.	2,542.
		49"	54"	32 1/2"	<b>AMGL545</b> ( ) ( ) ( ) ( ) ( ) ( )	1,648.	1,764.	2,028.	2,636.
		49"	60"	32 1/2"	<b>AMGL605</b> ( ) ( ) ( ) ( ) ( ) ( )	1,707.	1,826.	2,100.	2,732.
		49"	66"	32 1/2"	<b>AMGL665</b> ( ) ( ) ( ) ( ) ( ) ( )	1,765.	1,889.	2,173.	2,825.
		49"	72"	32 1/2"	<b>AMGL725</b> ( ) ( ) ( ) ( ) ( ) ( )	1,824.	1,951.	2,245.	2,919.
		49"	78"	32 1/2"	<b>AMGL785</b> ( ) ( ) ( ) ( ) ( ) ( )	1,883.	2,015.	2,318.	3,013.
		49"	84"	32 1/2"	<b>AMGL845</b> ( ) ( ) ( ) ( ) ( ) ( )	1,941.	2,077.	2,390.	3,108.
		49"	90"	32 1/2"	<b>AMGL905</b> ( ) ( ) ( ) ( ) ( ) ( )	2,000.	2,139.	2,463.	3,201.
		49"	96"	32 1/2"	<b>AMGL965</b> ( ) ( ) ( ) ( ) ( ) ( )	2,057.	2,203.	2,536.	3,296.

Order Code	Specification Information	Application Notes
Example: <b>AMGL424GFEV316 V316613AA</b>	To order please specify pattern number including:	
<b>A</b> AutoStrada	1. Left or Right hand <i>L = Left hand</i> <i>R = Right hand</i>	7. Finish, surround, top shelf & worksurface edge <i>Laminate, V1, V2 or V3 finish</i>
<b>M</b> Median	2. Width	8. Finish, worksurface <i>Laminate, V1, V2 or V3</i>
<b>G</b> Legal depth top shelf	3. Depth <i>4 = 26.5" d nominal</i> <i>5 = 32.5" d nominal</i>	9. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>L</b> Left hand	4. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	10. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>
<b>42</b> 42" wide	5. Face drill option <i>F = face drill for attachment to next unit</i> <i>N = no drill, last unit in run</i>	Order worksurface stiffener for unsupported spans exceeding 48", see page 182.
<b>4</b> 26.5" d	6. End drill option <i>E = end drill gable to attach to bridge</i> <i>N = no drill</i>	*49" h to top of gable; with aluminum trim and top shelf 50.2" h.
<b>G</b> Grommet		*Width noted is interior nominal dimension, overall footprint additional 1" nominal.
<b>F</b> Face drill gable		Median end without gable to be attached to a storage anchored cabinet. Optional face drill option is to drill outside face of gable to attach to next median in line, if last unit in run specify no drill. Optional end drill gable option is for attachment to bridge units on page 112, specify no drill if configuration does not include bridge unit.
<b>E</b> End drill gable		Mixed finish options applicable with V1, V2 or V3 finish surround, top shelf and worksurface front edge with laminate finish worksurface.
<b>V316</b> Finish, surround, top shelf & worksurface edge		Product on this page shipped knocked-down.
<b>V316</b> Finish, worksurface		See page 2 for finish options applicable.
<b>613</b> Finish, grommet		
<b>AA</b> Trim, anodized aluminum		

Medians

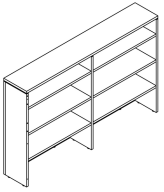
description	type	h*	w*	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
 <p>left hand shown, worksurface height fixed 27" h to underside</p>	right hand	49"	42"	32 1/2"	<b>AMGR425</b> ( ) ( ) ( ) ( ) ( )	\$1,532.	\$1,639.	\$1,884.	\$2,449.
		49"	48"	32 1/2"	<b>AMGR485</b> ( ) ( ) ( ) ( ) ( )	1,589.	1,700.	1,956.	2,542.
		49"	54"	32 1/2"	<b>AMGR545</b> ( ) ( ) ( ) ( ) ( )	1,648.	1,764.	2,028.	2,636.
		49"	60"	32 1/2"	<b>AMGR605</b> ( ) ( ) ( ) ( ) ( )	1,707.	1,826.	2,100.	2,732.
		49"	66"	32 1/2"	<b>AMGR665</b> ( ) ( ) ( ) ( ) ( )	1,765.	1,889.	2,173.	2,825.
		49"	72"	32 1/2"	<b>AMGR725</b> ( ) ( ) ( ) ( ) ( )	1,824.	1,951.	2,245.	2,919.
		49"	78"	32 1/2"	<b>AMGR785</b> ( ) ( ) ( ) ( ) ( )	1,883.	2,015.	2,318.	3,013.
		49"	84"	32 1/2"	<b>AMGR845</b> ( ) ( ) ( ) ( ) ( )	1,941.	2,077.	2,390.	3,108.
		49"	90"	32 1/2"	<b>AMGR905</b> ( ) ( ) ( ) ( ) ( )	2,000.	2,139.	2,463.	3,201.
		49"	96"	32 1/2"	<b>AMGR965</b> ( ) ( ) ( ) ( ) ( )	2,057.	2,203.	2,536.	3,296.

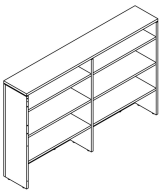
Order Code	Specification Information	Application Notes
Example: <b>AMGR425GFEV316</b> <b>V316613AA</b>	To order please specify pattern number including:	
<b>A</b> AutoStrada	1. Left or Right hand <i>L = Left hand</i> <i>R = Right hand</i>	7. Finish, surround, top shelf & worksurface edge <i>Laminate, V1, V2 or V3 finish</i>
<b>M</b> Median	2. Width	8. Finish, worksurface <i>Laminate, V1, V2 or V3</i>
<b>G</b> Legal depth top shelf	3. Depth <i>4 = 26.5" d nominal</i> <i>5 = 32.5" d nominal</i>	9. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>R</b> Right hand	4. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	10. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>
<b>42</b> 42" wide	5. Face drill option <i>F = face drill for attachment to next unit</i> <i>N = no drill, last unit in run</i>	Order worksurface stiffener for unsupported spans exceeding 48", see page 182.
<b>5</b> 32.5" d	6. End drill option <i>E = end drill gable to attach to bridge</i> <i>N = no drill</i>	*49"h to top of gable; with aluminum trim and top shelf 50.2"h.
<b>G</b> Grommet		*Width noted is interior nominal dimension, overall footprint additional 1" nominal.
<b>F</b> Face drill gable		Median end without gable to be attached to a storage anchored cabinet. Optional face drill option is to drill outside face of gable to attach to next median in line, if last unit in run specify no drill. Optional end drill gable option is for attachment to bridge units on page 112, specify no drill if configuration does not include bridge unit.
<b>E</b> End drill gable		Mixed finish options applicable with V1, V2 or V3 finish surround, top shelf and worksurface front edge with laminate finish worksurface.
<b>V316</b> Finish, surround, top shelf & worksurface edge		Product on this page shipped knocked-down.
<b>V316</b> Finish, worksurface		See page 2 for finish options applicable.
<b>613</b> Finish, grommet		
<b>AA</b> Trim, anodized aluminum		

description	h*	w*	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
Medians with double end gable 26.5"d with binder depth top shelf	49"	60"	26.5"	AMBE604( ) ( ) ( ) ( ) ( )	\$1,958.	\$2,145.	\$2,477.	\$3,222.
	49"	66"	26.5"	AMBE664( ) ( ) ( ) ( ) ( )	2,016.	2,208.	2,550.	3,316.
	49"	72"	26.5"	AMBE724( ) ( ) ( ) ( ) ( )	2,073.	2,272.	2,622.	3,409.
	49"	78"	26.5"	AMBE784( ) ( ) ( ) ( ) ( )	2,132.	2,334.	2,695.	3,502.
	49"	84"	26.5"	AMBE844( ) ( ) ( ) ( ) ( )	2,189.	2,397.	2,766.	3,597.
	49"	90"	26.5"	AMBE904( ) ( ) ( ) ( ) ( )	2,247.	2,458.	2,839.	3,691.
	49"	96"	26.5"	AMBE964( ) ( ) ( ) ( ) ( )	2,306.	2,521.	2,911.	3,784.
Medians with double end gable 32.5"d with binder depth top shelf	49"	60"	32.5"	AMBE605( ) ( ) ( ) ( ) ( )	2,061.	2,242.	2,598.	3,377.
	49"	66"	32.5"	AMBE665( ) ( ) ( ) ( ) ( )	2,118.	2,302.	2,669.	3,469.
	49"	72"	32.5"	AMBE725( ) ( ) ( ) ( ) ( )	2,176.	2,364.	2,740.	3,562.
	49"	78"	32.5"	AMBE785( ) ( ) ( ) ( ) ( )	2,232.	2,425.	2,811.	3,654.
	49"	84"	32.5"	AMBE845( ) ( ) ( ) ( ) ( )	2,291.	2,488.	2,881.	3,746.
	49"	90"	32.5"	AMBE905( ) ( ) ( ) ( ) ( )	2,347.	2,549.	2,953.	3,838.
	49"	96"	32.5"	AMBE965( ) ( ) ( ) ( ) ( )	2,405.	2,610.	3,024.	3,932.
Medians with double end gable 26.5"d with legal depth top shelf	49"	60"	26.5"	AMGE604( ) ( ) ( ) ( ) ( )	1,990.	2,180.	2,518.	3,273.
	49"	66"	26.5"	AMGE664( ) ( ) ( ) ( ) ( )	2,049.	2,244.	2,591.	3,369.
	49"	72"	26.5"	AMGE724( ) ( ) ( ) ( ) ( )	2,108.	2,309.	2,665.	3,465.
	49"	78"	26.5"	AMGE784( ) ( ) ( ) ( ) ( )	2,167.	2,372.	2,738.	3,559.
	49"	84"	26.5"	AMGE844( ) ( ) ( ) ( ) ( )	2,226.	2,435.	2,811.	3,655.
	49"	90"	26.5"	AMGE904( ) ( ) ( ) ( ) ( )	2,285.	2,498.	2,885.	3,751.
	49"	96"	26.5"	AMGE964( ) ( ) ( ) ( ) ( )	2,344.	2,563.	2,958.	3,847.
Medians with double end gable 32.5"d with legal depth top shelf	49"	60"	32.5"	AMGE605( ) ( ) ( ) ( ) ( )	2,094.	2,277.	2,639.	3,431.
	49"	66"	32.5"	AMGE665( ) ( ) ( ) ( ) ( )	2,153.	2,339.	2,711.	3,525.
	49"	72"	32.5"	AMGE725( ) ( ) ( ) ( ) ( )	2,211.	2,402.	2,784.	3,620.
	49"	78"	32.5"	AMGE785( ) ( ) ( ) ( ) ( )	2,269.	2,466.	2,857.	3,713.
	49"	84"	32.5"	AMGE845( ) ( ) ( ) ( ) ( )	2,329.	2,528.	2,930.	3,808.
	49"	90"	32.5"	AMGE905( ) ( ) ( ) ( ) ( )	2,387.	2,590.	3,002.	3,901.
	49"	96"	32.5"	AMGE965( ) ( ) ( ) ( ) ( )	2,445.	2,653.	3,074.	3,996.

Medians

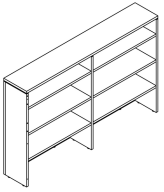
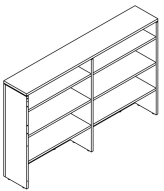
Order Code	Specification Information	Application Notes
Example: <b>AMBE604GFNEBV316 V316613AA</b>	<i>To order please specify pattern number including:</i>	
<b>A</b> AutoStrada	1. Width	6. Finish, surround, top shelf and worksurface front edge <i>Laminate, V1, V2 or V3 finish</i>
<b>M</b> Median	2. Depth <i>4 = 26.5" d nominal</i> <i>5 = 32.5" d nominal</i>	
<b>B</b> Binder depth top shelf	3. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	
<b>E</b> End gables, both sides	4. Face drill option <i>FL = face drill left gable for ganging</i> <i>FR = face drill right gable for ganging</i> <i>FN = face drill none</i>	
<b>60</b> 60" wide	5. End drill option <i>EL = end drill left gable to attach to bridge</i> <i>ER = end drill right gable to attach to bridge</i> <i>EB = end drill both gables to attach to bridges (applicable 84"w, 90"w and 96"w only)</i> <i>EN = no drill (for freestanding applications)</i>	
<b>4</b> 26.5" d		
<b>G</b> Grommet		8. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>FN</b> Face drill gable, none		9. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>
<b>EB</b> End drill gable, both		Order worksurface stiffener for unsupported spans exceeding 48", see page 182.
<b>V316</b> Finish, surround, top shelf & worksurface edge		*49"h to top of gable; with aluminum trim and top shelf 50.2"h.
<b>V316</b> Finish, worksurface		*Width noted is interior nominal dimension, overall footprint additional 2" nominal.
<b>613</b> Finish, grommet		
<b>AA</b> Trim, anodized aluminum		

description	type	h*	w*	d	pattern no.	L	V1	V2	V3	
 <p>center gable only in units 54" w and over</p>	Storage Median, w/ wood shelves	binder depth	49"	42"	14"	<b>ASMWB42</b> ( ) ( ) ( )	\$1,631.	\$1,763.	\$2,026.	\$2,634.
			49"	48"	14"	<b>ASMWB48</b> ( ) ( ) ( )	1,698.	1,834.	2,109.	2,741.
			49"	54"	14"	<b>ASMWB54</b> ( ) ( ) ( )	1,857.	2,172.	2,611.	3,395.
			49"	60"	14"	<b>ASMWB60</b> ( ) ( ) ( )	1,928.	2,253.	2,710.	3,522.
			49"	66"	14"	<b>ASMWB66</b> ( ) ( ) ( )	1,997.	2,335.	2,809.	3,652.
			49"	72"	14"	<b>ASMWB72</b> ( ) ( ) ( )	2,067.	2,417.	2,908.	3,780.
			49"	78"	14"	<b>ASMWB78</b> ( ) ( ) ( )	2,137.	2,498.	3,006.	3,909.
			49"	84"	14"	<b>ASMWB84</b> ( ) ( ) ( )	2,207.	2,580.	3,106.	4,036.
			49"	90"	14"	<b>ASMWB90</b> ( ) ( ) ( )	2,277.	2,663.	3,204.	4,165.
			49"	96"	14"	<b>ASMWB96</b> ( ) ( ) ( )	2,347.	2,743.	3,302.	4,294.

 <p>center gable only in units 54" w and over</p>	Storage Median, w/ metal shelves	binder depth	49"	42"	14"	<b>ASMMB42</b> ( ) ( ) ( )	2,203.	2,313.	2,351.	2,821.
			49"	48"	14"	<b>ASMMB48</b> ( ) ( ) ( )	2,293.	2,407.	2,446.	2,936.
			49"	54"	14"	<b>ASMMB54</b> ( ) ( ) ( )	2,508.	2,632.	3,029.	3,635.
			49"	60"	14"	<b>ASMMB60</b> ( ) ( ) ( )	2,602.	2,732.	3,144.	3,771.
			49"	66"	14"	<b>ASMMB66</b> ( ) ( ) ( )	2,696.	2,831.	3,257.	3,910.
			49"	72"	14"	<b>ASMMB72</b> ( ) ( ) ( )	2,790.	2,931.	3,373.	4,048.
			49"	78"	14"	<b>ASMMB78</b> ( ) ( ) ( )	2,885.	3,029.	3,487.	4,185.
			49"	84"	14"	<b>ASMMB84</b> ( ) ( ) ( )	2,980.	3,129.	3,602.	4,323.
			49"	90"	14"	<b>ASMMB90</b> ( ) ( ) ( )	3,074.	3,228.	3,716.	4,459.
			49"	96"	14"	<b>ASMMB96</b> ( ) ( ) ( )	3,168.	3,328.	3,831.	4,598.

Order Code	Specification Information	Application Notes
<p>Example: <b>ASMWB42FNELV316AA</b></p> <p><b>A</b> AutoStrada</p> <p><b>SM</b> Storage Median</p> <p><b>W</b> Wood shelves</p> <p><b>B</b> Binder depth</p> <p><b>42</b> 42" wide</p> <p><b>FN</b> Face drill gable, no</p> <p><b>EL</b> End drill left gable</p> <p><b>V316</b> Finish, Maple</p> <p><b>AA</b> Trim, anodized aluminum</p>	<p>To order please specify pattern number including:</p> <ol style="list-style-type: none"> <li>Wood or Metal shelves Embedded in pattern number W = wood shelves M = metal shelves (Two piece extruded assembly) Note: shelf at worksurface height always wood</li> <li>Depth Embedded in pattern number B = Binder depth G = Legal depth</li> <li>Width</li> <li>Face drill option FL = face drill left gable for ganging FR = face drill right gable for ganging FB = face drill both gables for ganging FN = face drill none</li> <li>End drill option EL = end drill left gable to attach to bridge ER = end drill right gable to attach to bridge EB = end drill both gables to attach to bridges (applicable 84" w, 90" w and 96" w only) EN = no drill (for freestanding applications)</li> <li>Finish Laminate, V1, V2 or V3 finish</li> <li>Finish, metal shelves (painted if applicable)</li> <li>Finish, Aluminum trim AA - Anodized aluminum only</li> </ol> <p>See page 2 for finish options applicable.</p> <p>*49" h to top of gables, with aluminum trim and top shelf 50.2" h. Inside width above, overall footprint additional 2" nominal.</p> <p>Product on this page shipped knocked-down.</p>	<p>Storage medians may be used in free-standing applications alone or multiple units side by side. When specifying side by side applications, be sure to select appropriate face drilling option (see specification option #4) and EN for no end drilling in gables. Storage medians may also be used with bridges on page 112 for creating L shaped work area configurations. When specifying for use with bridges, be sure to specify appropriate end drill option (see specification option #5).</p> <p>Center shelf fixed at 27" h to underside to align with bridge worksurface height and always same material as case (wood or laminate); other two shelves are adjustable 2 1/2" up or down from location shown either wood, laminate or metal. Nominally top shelf 7 1/2" h, other two 13" h.</p> <p>Bridge units include hardware kit with washers to accommodate connection of 1" thick fixed storage median shelf to 1 1/4" thick bridge worksurface.</p>



description	type	h*	w*	d	pattern no.	L	V1	V2	V3	
 <p>center gable only in units 54" w and over</p>	Storage Median, w/ wood shelves	legal depth	49"	42"	17"	<b>ASMWG42</b> ( ) ( ) ( )	\$1,714.	\$1,851.	\$2,127.	\$2,766.
			49"	48"	17"	<b>ASMWG48</b> ( ) ( ) ( )	1,783.	1,926.	2,215.	2,879.
			49"	54"	17"	<b>ASMWG54</b> ( ) ( ) ( )	1,950.	2,279.	2,742.	3,565.
			49"	60"	17"	<b>ASMWG60</b> ( ) ( ) ( )	2,024.	2,366.	2,846.	3,699.
			49"	66"	17"	<b>ASMWG66</b> ( ) ( ) ( )	2,097.	2,452.	2,950.	3,834.
			49"	72"	17"	<b>ASMWG72</b> ( ) ( ) ( )	2,171.	2,538.	3,053.	3,969.
			49"	78"	17"	<b>ASMWG78</b> ( ) ( ) ( )	2,244.	2,624.	3,157.	4,103.
			49"	84"	17"	<b>ASMWG84</b> ( ) ( ) ( )	2,317.	2,709.	3,260.	4,238.
			49"	90"	17"	<b>ASMWG90</b> ( ) ( ) ( )	2,390.	2,796.	3,364.	4,373.
			49"	96"	17"	<b>ASMWG96</b> ( ) ( ) ( )	2,465.	2,881.	3,468.	4,509.
 <p>center gable only in units 54" w and over</p>	Storage Median, w/ metal shelves	legal depth	49"	42"	17"	<b>ASMMG42</b> ( ) ( ) ( ) ( )	2,313.	2,428.	2,468.	2,962.
			49"	48"	17"	<b>ASMMG48</b> ( ) ( ) ( ) ( )	2,407.	2,528.	2,568.	3,084.
			49"	54"	17"	<b>ASMMG54</b> ( ) ( ) ( ) ( )	2,632.	2,763.	3,181.	3,816.
			49"	60"	17"	<b>ASMMG60</b> ( ) ( ) ( ) ( )	2,732.	2,868.	3,301.	3,961.
			49"	66"	17"	<b>ASMMG66</b> ( ) ( ) ( ) ( )	2,831.	2,973.	3,422.	4,105.
			49"	72"	17"	<b>ASMMG72</b> ( ) ( ) ( ) ( )	2,931.	3,076.	3,541.	4,250.
			49"	78"	17"	<b>ASMMG78</b> ( ) ( ) ( ) ( )	3,029.	3,181.	3,662.	4,394.
			49"	84"	17"	<b>ASMMG84</b> ( ) ( ) ( ) ( )	3,129.	3,286.	3,782.	4,539.
			49"	90"	17"	<b>ASMMG90</b> ( ) ( ) ( ) ( )	3,228.	3,389.	3,902.	4,682.
			49"	96"	17"	<b>ASMMG96</b> ( ) ( ) ( ) ( )	3,328.	3,494.	4,023.	4,827.

Order Code	Specification Information
Example: <b>ASMWG42FNELV316AA</b>	<i>To order please specify pattern number including:</i>
<b>A</b> AutoStrada	1. Wood or Metal shelves <i>Embedded in pattern number</i> <i>W = wood shelves</i> <i>M = metal shelves (Two piece extruded assembly)</i> <i>Note: shelf at worksurface height always wood</i>
<b>SM</b> Storage Median	2. Depth <i>Embedded in pattern number</i> <i>B = Binder depth</i> <i>G = Legal depth</i>
<b>W</b> Wood shelves	3. Width
<b>G</b> Legal depth	4. Face drill option <i>FL = face drill left gable for ganging</i> <i>FR = face drill right gable for ganging</i> <i>FB = face drill both gables for ganging</i> <i>FN = face drill none</i>
<b>42</b> 42" wide	
<b>FN</b> Face drill gable, no	
<b>EL</b> End drill left gable	
<b>V316</b> Finish, Maple	
<b>AA</b> Trim, anodized aluminum	

Specification Information

*To order please specify pattern number including:*

1. Wood or Metal shelves  
*Embedded in pattern number*  
*W = wood shelves*  
*M = metal shelves (Two piece extruded assembly)*  
*Note: shelf at worksurface height always wood*
2. Depth  
*Embedded in pattern number*  
*B = Binder depth*  
*G = Legal depth*
3. Width
4. Face drill option  
*FL = face drill left gable for ganging*  
*FR = face drill right gable for ganging*  
*FB = face drill both gables for ganging*  
*FN = face drill none*

Application Notes

5. End drill option  
*EL = end drill left gable to attach to bridge*  
*ER = end drill right gable to attach to bridge*  
*EB = end drill both gables to attach to bridges (applicable 84" w, 90" w and 96" w only)*  
*EN = no drill (for freestanding applications)*
6. Finish  
*Laminate, V1, V2 or V3 finish*
7. Finish, metal shelves  
*(painted if applicable)*
8. Finish, Aluminum trim  
*AA - Anodized aluminum only*

See page 2 for finish options applicable.

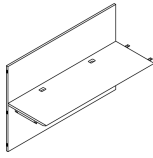
\*49" h to top of gables, with aluminum trim and top shelf 50.2" h. Inside width above, overall footprint additional 2" nominal.

Products on this page shipped knocked-down.

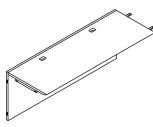
Storage medians may be used in free-standing applications alone or multiple units side by side. When specifying side by side applications, be sure to select appropriate face drilling option (see specification option #4) and EN for no end drilling in gables. Storage medians may also be used with bridges on page 112 for creating L shaped work area configurations. When specifying for use with bridges, be sure to specify appropriate end drill option (see specification option #5).

Center shelf fixed at 27" h to underside to align with bridge worksurface height and always same material as case (wood or laminate); other two shelves are adjustable 2 1/2" up or down from location shown either wood, laminate or metal. Nominally top shelf 7 1/2" h, other two 13" h.

Bridge units include hardware kit with washers to accommodate connection of 1" thick fixed storage median shelf to 1 1/4" thick bridge worksurface.

description	h	w	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
Bridge assembly, includes worksurface	49"	42"	26 1/2"	<b>AOBS42</b> ( ) ( ) ( ) ( )	\$940.	\$1,017.	\$1,169.	\$1,519.
	49"	48"	26 1/2"	<b>AOBS48</b> ( ) ( ) ( ) ( )	979.	1,058.	1,217.	1,582.
	49"	54"	26 1/2"	<b>AOBS54</b> ( ) ( ) ( ) ( )	1,018.	1,098.	1,265.	1,644.
	49"	60"	26 1/2"	<b>AOBS60</b> ( ) ( ) ( ) ( )	1,056.	1,141.	1,312.	1,706.
	49"	66"	26 1/2"	<b>AOBS66</b> ( ) ( ) ( ) ( )	1,094.	1,182.	1,360.	1,767.
	49"	72"	26 1/2"	<b>AOBS72</b> ( ) ( ) ( ) ( )	1,133.	1,223.	1,408.	1,830.
	49"	78"	26 1/2"	<b>AOBS78</b> ( ) ( ) ( ) ( )	1,171.	1,265.	1,454.	1,892.

worksurface height fixed 27" h to underside

description	h	w	d	pattern no.	L	M/V1 or V1	M/V2 or V2	M/V3 or V3
Window Bridge assembly, includes worksurface	28"	42"	26 1/2"	<b>AWBS42</b> ( ) ( ) ( )	880.	950.	1,092.	1,420.
	28"	48"	26 1/2"	<b>AWBS48</b> ( ) ( ) ( )	915.	988.	1,136.	1,478.
	28"	54"	26 1/2"	<b>AWBS54</b> ( ) ( ) ( )	951.	1,027.	1,182.	1,536.
	28"	60"	26 1/2"	<b>AWBS60</b> ( ) ( ) ( )	987.	1,066.	1,226.	1,594.
	28"	66"	26 1/2"	<b>AWBS66</b> ( ) ( ) ( )	1,023.	1,105.	1,271.	1,651.
	28"	72"	26 1/2"	<b>AWBS72</b> ( ) ( ) ( )	1,059.	1,143.	1,315.	1,710.
	28"	78"	26 1/2"	<b>AWBS78</b> ( ) ( ) ( )	1,094.	1,182.	1,360.	1,767.
	28"	84"	26 1/2"	<b>AWBS84</b> ( ) ( ) ( )	1,130.	1,221.	1,405.	1,825.
	28"	90"	26 1/2"	<b>AWBS90</b> ( ) ( ) ( )	1,165.	1,260.	1,449.	1,884.
	28"	96"	26 1/2"	<b>AWBS96</b> ( ) ( ) ( )	1,201.	1,299.	1,494.	1,941.

worksurface height fixed 27" h to underside

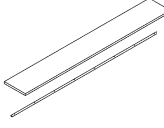
Order Code	Specification Information	Application Notes
Example: <b>AOBS42GDV316V316613</b>	To order please specify pattern number including:	Overall depth is 26.5" nominal
<b>A</b> AutoStrada	1. Width	Bridge units attach one side to gable end of medians or storage medians, and other end to 26.5" deep storage anchored cabinets. Attachment method is universal, bridge units are not handed.
<b>OB</b> Open Bridge	2. Grommet option <i>G = Grommet(s)</i> <i>N = No grommet(s)</i>	
<b>S</b> Single	3. Drill for top shelf option <i>Note: not applicable for window bridges</i> <i>D = drill for top shelf attachment</i> <i>N = no drill for top shelf attachment</i>	
<b>42</b> 42" wide	4. Finish, back and worksurface edge <i>Laminate, V1, V2 or V3 finish</i>	Mixed finish options must only be combination of laminate surface with V1 or V2 or V3 back and edge.
<b>G</b> Grommet	5. Finish, worksurface <i>Laminate, V1, V2 or V3 finish</i>	Window kit and window trim kit for window bridge assembly specified separately, refer to page 115.
<b>D</b> Drill for top shelf attachment	6. Finish, Grommet(s) <i>specify painted or plated finish</i>	
<b>V316</b> Finish, back panel & edge		Optional top shelf for bridge assembly specified separately, refer to page 113. Be sure to specify drill for top shelf if required.
<b>V316</b> Finish, worksurface		
<b>613</b> Finish, grommet		

Order worksurface stiffener for unsupported spans exceeding 48", see page 182.

See page 2 for finish options applicable.

Product on this page shipped knocked-down.



description	thickness	w	d	pattern no.	L	V1	V2	V3
Top shelf for bridge assy to median w/26.5" gable & binder depth top 	1 1/4"	54 7/16"	14"	<b>ATSBA42 ( ) ( )</b>	\$267.	\$288.	\$331.	\$431.
	1 1/4"	60 7/16"	14"	<b>ATSBA48 ( ) ( )</b>	277.	299.	344.	447.
	1 1/4"	66 7/16"	14"	<b>ATSBA54 ( ) ( )</b>	288.	311.	358.	465.
	1 1/4"	72 7/16"	14"	<b>ATSBA60 ( ) ( )</b>	299.	322.	372.	483.
	1 1/4"	78 7/16"	14"	<b>ATSBA66 ( ) ( )</b>	310.	335.	384.	500.
	1 1/4"	84 7/16"	14"	<b>ATSBA72 ( ) ( )</b>	320.	347.	398.	518.
	1 1/4"	90 7/16"	14"	<b>ATSBA78 ( ) ( )</b>	332.	358.	412.	536.
Top shelf for bridge assy to median w/26.5" gable & legal depth top	1 1/4"	51 7/16"	14"	<b>ATSBB42 ( ) ( )</b>	267.	288.	331.	431.
	1 1/4"	57 7/16"	14"	<b>ATSBB48 ( ) ( )</b>	277.	299.	344.	447.
	1 1/4"	63 7/16"	14"	<b>ATSBB54 ( ) ( )</b>	288.	311.	358.	465.
	1 1/4"	69 7/16"	14"	<b>ATSBB60 ( ) ( )</b>	299.	322.	372.	483.
	1 1/4"	75 7/16"	14"	<b>ATSBB66 ( ) ( )</b>	310.	335.	384.	500.
	1 1/4"	81 7/16"	14"	<b>ATSBB72 ( ) ( )</b>	320.	347.	398.	518.
	1 1/4"	87 7/16"	14"	<b>ATSBB78 ( ) ( )</b>	332.	358.	412.	536.
Top shelf for bridge assy to median w/32.5" gable & binder depth top	1 1/4"	60 7/16"	14"	<b>ATSBC42 ( ) ( )</b>	331.	357.	411.	533.
	1 1/4"	66 7/16"	14"	<b>ATSBC48 ( ) ( )</b>	343.	371.	427.	555.
	1 1/4"	72 7/16"	14"	<b>ATSBC54 ( ) ( )</b>	357.	385.	444.	576.
	1 1/4"	78 7/16"	14"	<b>ATSBC60 ( ) ( )</b>	371.	400.	460.	599.
	1 1/4"	84 7/16"	14"	<b>ATSBC66 ( ) ( )</b>	384.	415.	477.	621.
	1 1/4"	90 7/16"	14"	<b>ATSBC72 ( ) ( )</b>	398.	429.	494.	643.
	1 1/4"	96 7/16"	14"	<b>ATSBC78 ( ) ( )</b>	411.	444.	510.	664.
Top shelf for bridge assy to median w/32.5" gable & legal depth top	1 1/4"	57 7/16"	14"	<b>ATSBD42 ( ) ( )</b>	331.	357.	411.	533.
	1 1/4"	63 7/16"	14"	<b>ATSBD48 ( ) ( )</b>	343.	371.	427.	555.
	1 1/4"	69 7/16"	14"	<b>ATSBD54 ( ) ( )</b>	357.	385.	444.	576.
	1 1/4"	75 7/16"	14"	<b>ATSBD60 ( ) ( )</b>	371.	400.	460.	599.
	1 1/4"	81 7/16"	14"	<b>ATSBD66 ( ) ( )</b>	384.	415.	477.	621.
	1 1/4"	87 7/16"	14"	<b>ATSBD72 ( ) ( )</b>	398.	429.	494.	643.
	1 1/4"	93 7/16"	14"	<b>ATSBD78 ( ) ( )</b>	411.	444.	510.	664.
Top shelf for bridge assy to storage median	1 1/4"	42"	14"	<b>ATSBE42 ( ) ( )</b>	267.	288.	331.	431.
	1 1/4"	48"	14"	<b>ATSBE48 ( ) ( )</b>	277.	299.	344.	447.
	1 1/4"	54"	14"	<b>ATSBE54 ( ) ( )</b>	288.	311.	358.	465.

**Order Code**

Example: <b>ATSBA42V316AA</b>
<b>A</b> AutoStrada
<b>TS</b> Top Shelf
<b>B</b> Bridge
<b>A</b> for bridge to median condition A
<b>42</b> 42" wide plus condition A
<b>V316</b> Finish, Maple
<b>AA</b> Trim, anodized aluminum

**Specification Information**



- To order please specify pattern number including:
- Bridge to Median condition  
*A = to 26.5" d median w/binder depth top shelf*  
*B = to 26.5" d median w/legal depth top shelf*  
*C = to 32.5" d median w/binder depth top shelf*  
*D = to 32.5" d median w/legal depth top shelf*  
*E = to storage median binder or legal depth*
  - Width  
*specify same as corresponding bridge assembly*
  - Finish, Shelf  
*Laminate, V1, V2 or V3 finish*
  - Finish, Aluminum trim  
*AA - Anodized aluminum only*

**Application Notes**

- Top shelf extends width of bridge assembly plus exposed portion of the median gable where the median gable extends beyond median's top shelf.
- Top shelf assembly includes aluminum trim to install between bridge assembly and underside of top shelf; and aligns with aluminum trim detail of median or storage median.
- See page 2 for finish options applicable.

description	thickness	w	d	pattern no.	L	V1	V2	V3
Top shelf for bridge assy to storage median	1 1/4"	60"	14"	<b>ATSBE60 ( )()</b>	\$299.	\$322.	\$372.	\$483.
	1 1/4"	66"	14"	<b>ATSBE66 ( )()</b>	310.	335.	384.	500.
	1 1/4"	72"	14"	<b>ATSBE72 ( )()</b>	320.	347.	398.	518.
	1 1/4"	78"	14"	<b>ATSBE78 ( )()</b>	332.	358.	412.	536.

Order Code	Specification Information	Application Notes
Example: <b>ATSBA42V316AA</b>	<i>To order please specify pattern number including:</i>	Top shelf extends width of bridge assembly plus exposed portion of the median gable where the median gable extends beyond median's top shelf.
<b>A</b> AutoStrada		
<b>TS</b> Top Shelf		
<b>B</b> Bridge		
<b>A</b> for bridge to median condition A	1. Bridge to Median condition <i>A = to 26.5" d median w/binder depth top shelf</i> <i>B = to 26.5" d median w/legal depth top shelf</i> <i>C = to 32.5" d median w/binder depth top shelf</i> <i>D = to 32.5" d median w/legal depth top shelf</i> <i>E = to storage median binder or legal depth</i>	Top shelf assembly includes aluminum trim to install between bridge assembly and underside of top shelf; and aligns with aluminum trim detail of median or storage median.
<b>42</b> 42" wide plus condition A		
<b>V316</b> Finish, Maple		
<b>AA</b> Trim, anodized aluminum	2. Width <i>specify same as corresponding bridge assembly</i> 3. Finish, Shelf <i>Laminate, V1, V2 or V3 finish</i> 4. Finish, Aluminum trim <i>AA - Anodized aluminum only</i>	See page 2 for finish options applicable.

description	h	w	pattern no.	clear	architectural	list
Window Bridge Kit 	21"	42"	<b>AWBK42</b> ( ) ( ) ( )	\$583.	\$701.	
	21"	48"	<b>AWBK48</b> ( ) ( ) ( )	629.	755.	
	21"	54"	<b>AWBK54</b> ( ) ( ) ( )	674.	810.	
	21"	60"	<b>AWBK60</b> ( ) ( ) ( )	720.	864.	
	21"	66"	<b>AWBK66</b> ( ) ( ) ( )	765.	918.	
	21"	72"	<b>AWBK72</b> ( ) ( ) ( )	811.	973.	
	21"	78"	<b>AWBK78</b> ( ) ( ) ( )	856.	1,027.	
	21"	84"	<b>AWBK84</b> ( ) ( ) ( )	901.	1,082.	
	21"	90"	<b>AWBK90</b> ( ) ( ) ( )	946.	1,136.	
	21"	96"	<b>AWBK96</b> ( ) ( ) ( )	992.	1,191.	
Median gable top trim for window to median w/26.5" gable&binder depth top		12"	<b>AMGTTA</b> ( )			85.
						
Median gable top trim for window to median w/26.5" gable&legal depth top		9"	<b>AMGTTB</b> ( )			71.
Median gable top trim for window to median w/32.5" gable&binder depth top		18"	<b>AMGTTC</b> ( )			104.
Median gable top trim for window to median w/32.5" gable&legal depth top		15"	<b>AMGTTD</b> ( )			92.

**Order Code**

Example:	<b>AWBK42EAAGL13AA</b>
<b>A</b>	AutoStrada
<b>W</b>	Window
<b>BK</b>	Bridge kit
<b>42</b>	42" wide
<b>E</b>	Extruded Aluminum Top Trim
<b>AA</b>	Finish, window frame
<b>GL13</b>	Finish, glass
<b>AA</b>	Finish, aluminum top trim

**Specification Information**

To order please specify pattern number including:

Window bridge kit:

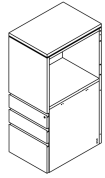
1. Width  
*Note: Be sure to specify window bridge kit to correspond with width of window bridge assembly*
2. Extruded Aluminum Top Trim profile  
*E = default*
3. Finish, window frame  
*Paint or Anodized Aluminum*
4. Finish, glass  
*TEMP - Clear, tempered*  
*GL6 - Block Matrix*  
*GL13 - Powder*
5. Finish, Aluminum top trim  
*AA - anodized aluminum only*

**Application Notes**

Window bridge kits are for use with window bridge assemblies on page 112.

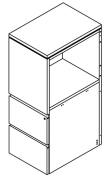
Be sure to include median gable top trim when attaching window bridge assembly and window bridge kit to medians for the appropriate condition of median gable and top shelf. The median gable top trim is an aluminum extrusion which finishes the exposed portion of the median gable and continues a consistent aluminum trim detail from one unit to the next.

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, BBF front, open interior side	left	49"	19"	24"	<b>ACAL4924</b> ( ) ( ) ( ) ( )	\$2,905.	\$3,483.	\$3,857.	\$5,014.
		49"	19"	30"	<b>ACAL4930</b> ( ) ( ) ( ) ( )	3,128.	3,683.	4,121.	5,359.
		49"	19"	26.5"	<b>ACAL4926</b> ( ) ( ) ( ) ( )	3,016.	3,583.	3,990.	5,187.
		49"	19"	32.5"	<b>ACAL4932</b> ( ) ( ) ( ) ( )	3,239.	3,782.	4,254.	5,530.
	right	49"	19"	24"	<b>ACAR4924</b> ( ) ( ) ( ) ( )	2,905.	3,483.	3,857.	5,014.
		49"	19"	30"	<b>ACAR4930</b> ( ) ( ) ( ) ( )	3,128.	3,683.	4,121.	5,359.
		49"	19"	26.5"	<b>ACAR4926</b> ( ) ( ) ( ) ( )	3,016.	3,583.	3,990.	5,187.
		49"	19"	32.5"	<b>ACAR4932</b> ( ) ( ) ( ) ( )	3,239.	3,782.	4,254.	5,530.



left hand shown, shelf aligns with worksurface at 28 1/4" overall, or 27" h to underside

Storage anchored cabinet, FF front, open interior side	left	49"	19"	24"	<b>ACBL4924</b> ( ) ( ) ( ) ( )	2,490.	3,007.	3,404.	4,425.
		49"	19"	30"	<b>ACBL4930</b> ( ) ( ) ( ) ( )	2,680.	3,179.	3,638.	4,728.
		49"	19"	26.5"	<b>ACBL4926</b> ( ) ( ) ( ) ( )	2,585.	3,093.	3,521.	4,576.
		49"	19"	32.5"	<b>ACBL4932</b> ( ) ( ) ( ) ( )	2,777.	3,265.	3,753.	4,881.
	right	49"	19"	24"	<b>ACBR4924</b> ( ) ( ) ( ) ( )	2,490.	3,007.	3,404.	4,425.
		49"	19"	30"	<b>ACBR4930</b> ( ) ( ) ( ) ( )	2,680.	3,179.	3,638.	4,728.
		49"	19"	26.5"	<b>ACBR4926</b> ( ) ( ) ( ) ( )	2,585.	3,093.	3,521.	4,576.
		49"	19"	32.5"	<b>ACBR4932</b> ( ) ( ) ( ) ( )	2,777.	3,265.	3,753.	4,881.

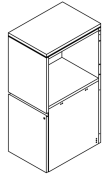


left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes
Example: <b>ACAL4924NEDWV316AA</b>	To order please specify pattern number including:	*Upcharge applicable as follows for ACA(L/R) and ACB(L/R) cabinets: Option S upcharge for L/V1/V2 or V3 to correspond to shelf to match case; Option M upcharge under AA for anodized aluminum metal shelf
<b>A</b> AutoStrada	1. Hand L = User's Left R = User's Right	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or with stations back to back with panel run perpendicular to two cabinets, you then need to specify one 24"d with one 26.5"d or 30"d with one 32.5" d cabinet to go side by side or back to back as the case may be. Brackets to secure cabinets to panel are required, specified separately - see page 127.
<b>C</b> Cabinet	2. Height (49"h to below trim, 50.2"h overall)	
<b>A</b> BBF front, Open interior side	3. Depth 24 = 24" deep 26 = 26.5" deep 30 = 30" deep 32 = 32.5" deep	depth L V1 24" \$ 87 180 26.5" \$ 92 186 30" \$ 96 195 32.5" \$ 101 199
<b>L</b> Left Hand	4. Shelf option for open interior side N = No shelf S = Shelf to match case * M = Two piece anodized aluminum metal shelf assembly * (*upcharge applicable)	depth V2 V3 24" \$200 259 26.5" \$207 268 30" \$217 282 32.5" \$223 291
<b>49</b> 49" high	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull	depth AA 24" \$247 26.5" \$264 30" \$290 32.5" \$306
<b>24</b> 24" deep	6. Drill option, <b>applicable only for 24" and 30" deep units</b> D = drilled to anchor to panel or median F = no drill, freestanding	When planning with medians and bridges (single station or clusters of stations) specify either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth. Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.
<b>N</b> No Shelf	7. Interior W = wood interior only, default	Cabinets drilled for locks, keying instructions must accompany order.
<b>E</b> Extruded Aluminum Pull	8. Finish Laminate, V1, V2 or V3 finish	Cabinets include angle bracket to side support worksurfaces.
<b>D</b> Drilled to anchor	9. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	See page 2 for finish options applicable.
<b>W</b> Wood interior		
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, trim & pull, anodized aluminum		

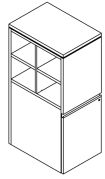
3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, Hinged Door front, open interior side	left	49"	19"	24"	<b>ACCL4924</b> ( ) ( ) ( )	\$2,075.	\$2,506.	\$2,837.	\$3,686.
		49"	19"	30"	<b>ACCL4930</b> ( ) ( ) ( )	2,234.	2,650.	3,031.	3,941.
		49"	19"	26.5"	<b>ACCL4926</b> ( ) ( ) ( )	2,154.	2,577.	2,934.	3,814.
		49"	19"	32.5"	<b>ACCL4932</b> ( ) ( ) ( )	2,313.	2,721.	3,128.	4,066.
	right	49"	19"	24"	<b>ACCR4924</b> ( ) ( ) ( )	2,075.	2,506.	2,837.	3,686.
		49"	19"	30"	<b>ACCR4930</b> ( ) ( ) ( )	2,234.	2,650.	3,031.	3,941.
		49"	19"	26.5"	<b>ACCR4926</b> ( ) ( ) ( )	2,154.	2,577.	2,934.	3,814.
		49"	19"	32.5"	<b>ACCR4932</b> ( ) ( ) ( )	2,313.	2,721.	3,128.	4,066.



left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Storage anchored cabinet, Hinged Door front, open side	left	49"	19"	24"	<b>ACDL4924</b> ( ) ( ) ( )	2,344.	2,832.	3,205.	4,166.
		49"	19"	30"	<b>ACDL4930</b> ( ) ( ) ( )	2,524.	2,994.	3,426.	4,452.
		49"	19"	26.5"	<b>ACDL4926</b> ( ) ( ) ( )	2,434.	2,912.	3,315.	4,310.
		49"	19"	32.5"	<b>ACDL4932</b> ( ) ( ) ( )	2,614.	3,075.	3,534.	4,596.
	right	49"	19"	24"	<b>ACDR4924</b> ( ) ( ) ( )	2,344.	2,832.	3,205.	4,166.
		49"	19"	30"	<b>ACDR4930</b> ( ) ( ) ( )	2,524.	2,994.	3,426.	4,452.
		49"	19"	26.5"	<b>ACDR4926</b> ( ) ( ) ( )	2,434.	2,912.	3,315.	4,310.
		49"	19"	32.5"	<b>ACDR4932</b> ( ) ( ) ( )	2,614.	3,075.	3,534.	4,596.

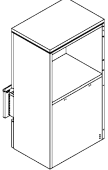


left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes
Example: <b>ACCL4924NEDV316AA</b>	To order please specify pattern number including:	*Upcharge applicable as follows for ACC(L/R) units on this page: For option S upcharge for L/V1/V2 or V3 to correspond to shelf to match case; option M upcharge under AA for anodized aluminum metal shelf
<b>A</b> AutoStrada	1. Hand L = User's Left R = User's Right	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or with stations back to back with panel run perpendicular to two cabinets, you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be. Brackets to secure cabinets to panel are required, specified separately - see page 127.
<b>C</b> Cabinet	2. Height (49" h to below trim, 50.2" h overall)	24" and 30" deep storage anchored cabinets may be specified for freestanding applications, specify drill option F for freestanding, otherwise connection detail will be exposed.
<b>C</b> HD front, Open interior side	3. Depth 24 = 24" deep 30 = 30" deep 26 = 26.5" deep 32 = 32.5" deep	Cabinets drilled for locks, keying instructions must accompany order.
<b>L</b> Left Hand	4. Shelf option for open interior side <b>applicable for ACC(L/R) cabinets only</b> N = No shelf S = Shelf to match case * M = Two piece anodized aluminum metal shelf assembly * (*upcharge applicable)	Cabinets include angle bracket to side support worksurfaces.
<b>49</b> 49" high	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull	See page 2 for finish options applicable.
<b>24</b> 24" deep	6. Drill option <b>applicable only for 24" and 30" deep units</b> D = drilled to anchor to panel or median F = no drill, freestanding	
<b>N</b> No Shelf	7. Finish Laminate, V1, V2 or V3 finish	
<b>E</b> Extruded Aluminum Pull	8. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>D</b> Drilled to anchor		
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, trim & pull, anodized aluminum		

3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.

Cabinets

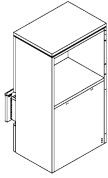
description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, FF lower front, open interior back  	49"h left	49"	24"	19"	<b>ACEL4924</b> ( ) ( ) ( ) ( )	\$2,555.	\$3,086.	\$3,431.	\$4,462.
		49"	30"	19"	<b>ACEL4930</b> ( ) ( ) ( ) ( )	2,752.	3,263.	3,667.	4,767.
		49"	26.5"	19"	<b>ACEL4926</b> ( ) ( ) ( ) ( )	2,654.	3,175.	3,549.	4,615.
		49"	32.5"	19"	<b>ACEL4932</b> ( ) ( ) ( ) ( )	2,849.	3,352.	3,785.	4,920.
	49"h right	49"	24"	19"	<b>ACER4924</b> ( ) ( ) ( ) ( )	2,555.	3,086.	3,431.	4,462.
		49"	30"	19"	<b>ACER4930</b> ( ) ( ) ( ) ( )	2,752.	3,263.	3,667.	4,767.
		49"	26.5"	19"	<b>ACER4926</b> ( ) ( ) ( ) ( )	2,654.	3,175.	3,549.	4,615.
		49"	32.5"	19"	<b>ACER4932</b> ( ) ( ) ( ) ( )	2,849.	3,352.	3,785.	4,920.
	64"h left	64"	24"	19"	<b>ACEL6424</b> ( ) ( ) ( ) ( )	2,811.	3,395.	3,775.	4,907.
		64"	30"	19"	<b>ACEL6430</b> ( ) ( ) ( ) ( )	3,027.	3,589.	4,033.	5,243.
		64"	26.5"	19"	<b>ACEL6426</b> ( ) ( ) ( ) ( )	2,919.	3,493.	3,904.	5,075.
		64"	32.5"	19"	<b>ACEL6432</b> ( ) ( ) ( ) ( )	3,134.	3,686.	4,164.	5,413.
	64"h right	64"	24"	19"	<b>ACER6424</b> ( ) ( ) ( ) ( )	2,811.	3,395.	3,775.	4,907.
		64"	30"	19"	<b>ACER6430</b> ( ) ( ) ( ) ( )	3,027.	3,589.	4,033.	5,243.

left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes
Example: <b>ACEL4924SEWV316AA</b>	To order please specify pattern number including:	See page 2 for finish options applicable.
<b>A</b> AutoStrada	6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only	
<b>C</b> Cabinet	7. Finish Laminate, V1, V2 or V3 finish	When planning with medians and bridges (single station or clusters of stations) specify 49" h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.
<b>E</b> File/File lower front, Interior back open shelf	8. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>L</b> Left Hand	Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.
<b>49</b> 49" high	64" h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49" h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49" h and 64" h cabinets.	
<b>24</b> 24" deep	depth L V1 24" \$ 87 180 26.5" \$ 92 186 30" \$ 96 195 32.5" \$ 101 199	Cabinets with front and back access not to be used in freestanding applications.
<b>S</b> w/shelf to match cabinet case	depth V2 V3 24" \$200 259 26.5" \$207 268 30" \$217 282 32.5" \$223 291	Cabinet to panel attachment brackets required, see page 127.
<b>E</b> Extruded Aluminum Pull	depth AA 24" \$247 26.5" \$264 30" \$290 32.5" \$306	Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.
<b>W</b> Wood interior		File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, trim & pull, anodized aluminum		
3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.	1. Hand L = User's Left R = User's Right	
	2. Height 49 = 49" h (for use with medians, bridges or panels, 49" h to below trim, 50.2" h overall) 64 = 64" h (for use with panels 64" h to below trim, 65.2" h overall)	
	3. Depth 24 = 24" deep (use with 26.5" d unit for side by side cabinet application with panels) 30 = 30" deep (use with 32.5" d unit for side by side cabinet application with panels) 26 = 26.5" deep (use with medians, bridges & panels) 32 = 32.5" deep (use with medians, bridges & panels)	
	4. Shelf option for open interior side N = No shelf, optional for 49" h units only S = Shelf to match case * (optional 49" and 64" h) M = Two piece anodized aluminum metal shelf assembly * (optional 49" and 64" h) (*upcharge applicable)	
	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull	



description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, FF lower front, open interior back	64" h right	64"	26.5"	19"	<b>ACER6426</b> (X)(X)(X)	\$2,919.	\$3,493.	\$3,904.	\$5,075.
		64"	32.5"	19"	<b>ACER6432</b> (X)(X)(X)	3,134.	3,686.	4,164.	5,413.

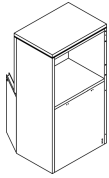


left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes																																								
<p>Example: <b>ACEL4924SEWV316AA</b></p> <p><b>A</b> AutoStrada</p> <p><b>C</b> Cabinet</p> <p><b>E</b> File/File lower front, Interior back open shelf</p> <p><b>L</b> Left Hand</p> <p><b>49</b> 49" high</p> <p><b>24</b> 24" deep</p> <p><b>S</b> w/shelf to match cabinet case</p> <p><b>E</b> Extruded Aluminum Pull</p> <p><b>W</b> Wood interior</p> <p><b>V316</b> Finish, Maple</p> <p><b>AA</b> Finish, trim &amp; pull, anodized aluminum</p>	<p>To order please specify pattern number including:</p> <ol style="list-style-type: none"> <li>Hand L = User's Left R = User's Right</li> <li>Height 49 = 49" h (for use with medians, bridges or panels, 49" h to below trim, 50.2" h overall) 64 = 64" h (for use with panels 64" h to below trim, 65.2" h overall)</li> <li>Depth 24 = 24" deep (use with 26.5" d unit for side by side cabinet application with panels) 30 = 30" deep (use with 32.5" d unit for side by side cabinet application with panels) 26 = 26.5" deep (use with medians, bridges &amp; panels) 32 = 32.5" deep (use with medians, bridges &amp; panels)</li> <li>Shelf option for open interior side N = No shelf, optional for 49" h units only S = Shelf to match case * (optional 49" and 64" h) M = Two piece anodized aluminum metal shelf assembly * (optional 49" and 64" h) (*upcharge applicable)</li> <li>Pull E = extruded aluminum pull P = extruded aluminum protruding pull</li> </ol>	<p>See page 2 for finish options applicable.</p> <p>When planning with medians and bridges (single station or clusters of stations) specify 49" h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.</p> <p>When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.</p> <p>Cabinets with front and back access not to be used in freestanding applications.</p> <p>Cabinet to panel attachment brackets required, see page 127.</p> <p>Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.</p> <p>File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.</p>																																								
	<p>6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only W = wood interior only</p> <p>7. Finish Laminated, V1, V2 or V3 finish</p> <p>8. Finish, Aluminum trim (trim &amp; pull) AA - Anodized aluminum only</p> <p>Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.</p> <p>64" h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49" h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49" h and 64" h cabinets.</p> <table border="0"> <tr> <td>depth</td> <td>L</td> <td>V1</td> </tr> <tr> <td>24"</td> <td>\$ 87</td> <td>180</td> </tr> <tr> <td>26.5"</td> <td>\$ 92</td> <td>186</td> </tr> <tr> <td>30"</td> <td>\$ 96</td> <td>195</td> </tr> <tr> <td>32.5"</td> <td>\$ 101</td> <td>199</td> </tr> <tr> <td>depth</td> <td>V2</td> <td>V3</td> </tr> <tr> <td>24"</td> <td>\$200</td> <td>259</td> </tr> <tr> <td>26.5"</td> <td>\$207</td> <td>268</td> </tr> <tr> <td>30"</td> <td>\$217</td> <td>282</td> </tr> <tr> <td>32.5"</td> <td>\$223</td> <td>291</td> </tr> </table> <table border="0"> <tr> <td>depth</td> <td>AA</td> </tr> <tr> <td>24"</td> <td>\$247</td> </tr> <tr> <td>26.5"</td> <td>\$264</td> </tr> <tr> <td>30"</td> <td>\$290</td> </tr> <tr> <td>32.5"</td> <td>\$306</td> </tr> </table>	depth	L	V1	24"	\$ 87	180	26.5"	\$ 92	186	30"	\$ 96	195	32.5"	\$ 101	199	depth	V2	V3	24"	\$200	259	26.5"	\$207	268	30"	\$217	282	32.5"	\$223	291	depth	AA	24"	\$247	26.5"	\$264	30"	\$290	32.5"	\$306	
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Cabinets

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, HD lower front, open interior back	49" h left	49"	24"	19"	<b>ACFL4924</b> ( ) ( ) ( )	\$2,262.	\$2,732.	\$3,091.	\$4,019.
		49"	30"	19"	<b>ACFL4930</b> ( ) ( ) ( )	2,435.	2,888.	3,304.	4,295.
		49"	26.5"	19"	<b>ACFL4926</b> ( ) ( ) ( )	2,349.	2,809.	3,197.	4,156.
		49"	32.5"	19"	<b>ACFL4932</b> ( ) ( ) ( )	2,522.	2,966.	3,410.	4,433.
	49" h right	49"	24"	19"	<b>ACFR4924</b> ( ) ( ) ( )	2,262.	2,732.	3,091.	4,019.
		49"	30"	19"	<b>ACFR4930</b> ( ) ( ) ( )	2,435.	2,888.	3,304.	4,295.
		49"	26.5"	19"	<b>ACFR4926</b> ( ) ( ) ( )	2,349.	2,809.	3,197.	4,156.
		49"	32.5"	19"	<b>ACFR4932</b> ( ) ( ) ( )	2,522.	2,966.	3,410.	4,433.
	64" h left	64"	24"	19"	<b>ACFL6424</b> ( ) ( ) ( )	2,488.	3,005.	3,400.	4,420.
		64"	30"	19"	<b>ACFL6430</b> ( ) ( ) ( )	2,678.	3,176.	3,633.	4,725.
		64"	26.5"	19"	<b>ACFL6426</b> ( ) ( ) ( )	2,583.	3,090.	3,517.	4,572.
		64"	32.5"	19"	<b>ACFL6432</b> ( ) ( ) ( )	2,773.	3,262.	3,751.	4,876.
64" h right	64"	24"	19"	<b>ACFR6424</b> ( ) ( ) ( )	2,488.	3,005.	3,400.	4,420.	
	64"	30"	19"	<b>ACFR6430</b> ( ) ( ) ( )	2,678.	3,176.	3,633.	4,725.	



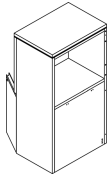
left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes
Example: <b>ACEL4924SEWV316AA</b>	To order please specify pattern number including:	See page 2 for finish options applicable.
<b>A</b> AutoStrada	6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only	When planning with medians and bridges (single station or clusters of stations) specify 49" h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.
<b>C</b> Cabinet	7. Finish Laminate, V1, V2 or V3 finish	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.
<b>E</b> File/File lower front, Interior back open shelf	8. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	Cabinets with front and back access not to be used in freestanding applications.
<b>L</b> Left Hand	Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.	Cabinet to panel attachment brackets required, see page 127.
<b>49</b> 49" high	64" h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49" h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49" h and 64" h cabinets.	Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.
<b>24</b> 24" deep	1. Hand L = User's Left R = User's Right	File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.
<b>S</b> w/shelf to match cabinet case	2. Height 49 = 49" h (for use with medians, bridges or panels, 49" h to below trim, 50.2" h overall) 64 = 64" h (for use with panels 64" h to below trim, 65.2" h overall)	
<b>E</b> Extruded Aluminum Pull	3. Depth 24 = 24" deep (use with 26.5" d unit for side by side cabinet application with panels) 30 = 30" deep (use with 32.5" d unit for side by side cabinet application with panels) 26 = 26.5" deep (use with medians, bridges & panels) 32 = 32.5" deep (use with medians, bridges & panels)	
<b>W</b> Wood interior	4. Shelf option for open interior side N = No shelf, optional for 49" h units only S = Shelf to match case * (optional 49" and 64" h) M = Two piece anodized aluminum metal shelf assembly * (optional 49" and 64" h) (*upcharge applicable)	
<b>V316</b> Finish, Maple	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull	
<b>AA</b> Finish, trim & pull, anodized aluminum	depth L V1 24" \$ 87 180 26.5" \$ 92 186 30" \$ 96 195 32.5" \$ 101 199 depth V2 V3 24" \$200 259 26.5" \$207 268 30" \$217 282 32.5" \$223 291 depth AA 24" \$247 26.5" \$264 30" \$290 32.5" \$306	

3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.



description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, HD lower front, open interior back	64" h right	64"	26.5"	19"	<b>ACFR6426</b> ( ) ( ) ( )	\$2,583.	\$3,090.	\$3,517.	\$4,572.
		64"	32.5"	19"	<b>ACFR6432</b> ( ) ( ) ( )	2,773.	3,262.	3,751.	4,876.

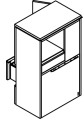


left hand shown, shelf aligns with worksurface at 28 1/4" h overall, or 27" h to underside

Order Code	Specification Information	Application Notes																																													
<p>Example: <b>ACEL4924SEWV316AA</b></p> <p><b>A</b> AutoStrada</p> <p><b>C</b> Cabinet</p> <p><b>E</b> File/File lower front, Interior back open shelf</p> <p><b>L</b> Left Hand</p> <p><b>49</b> 49" high</p> <p><b>24</b> 24" deep</p> <p><b>S</b> w/shelf to match cabinet case</p> <p><b>E</b> Extruded Aluminum Pull</p> <p><b>W</b> Wood interior</p> <p><b>V316</b> Finish, Maple</p> <p><b>AA</b> Finish, trim &amp; pull, anodized aluminum</p>	<p>To order please specify pattern number including:</p> <p>1. Hand L = User's Left R = User's Right</p> <p>2. Height 49 = 49" h (for use with medians, bridges or panels, 49" h to below trim, 50.2" h overall) 64 = 64" h (for use with panels 64" h to below trim, 65.2" h overall)</p> <p>3. Depth 24 = 24" deep (use with 26.5" d unit for side by side cabinet application with panels) 30 = 30" deep (use with 32.5" d unit for side by side cabinet application with panels) 26 = 26.5" deep (use with medians, bridges &amp; panels) 32 = 32.5" deep (use with medians, bridges &amp; panels)</p> <p>4. Shelf option for open interior side N = No shelf, optional for 49" h units only S = Shelf to match case * (optional 49" and 64" h) M = Two piece anodized aluminum metal shelf assembly * (optional 49" and 64" h) (*upcharge applicable)</p> <p>5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull</p> <p>6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only W = wood interior only</p> <p>7. Finish Laminate, V1, V2 or V3 finish</p> <p>8. Finish, Aluminum trim (trim &amp; pull) AA - Anodized aluminum only</p> <p>Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.</p> <p>64" h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49" h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49" h and 64" h cabinets.</p> <table border="0"> <tr> <td>depth</td> <td>L</td> <td>V1</td> </tr> <tr> <td>24"</td> <td>\$ 87</td> <td>180</td> </tr> <tr> <td>26.5"</td> <td>\$ 92</td> <td>186</td> </tr> <tr> <td>30"</td> <td>\$ 96</td> <td>195</td> </tr> <tr> <td>32.5"</td> <td>\$ 101</td> <td>199</td> </tr> <tr> <td>depth</td> <td>V2</td> <td>V3</td> </tr> <tr> <td>24"</td> <td>\$200</td> <td>259</td> </tr> <tr> <td>26.5"</td> <td>\$207</td> <td>268</td> </tr> <tr> <td>30"</td> <td>\$217</td> <td>282</td> </tr> <tr> <td>32.5"</td> <td>\$223</td> <td>291</td> </tr> <tr> <td>depth</td> <td>AA</td> <td></td> </tr> <tr> <td>24"</td> <td>\$247</td> <td></td> </tr> <tr> <td>26.5"</td> <td>\$264</td> <td></td> </tr> <tr> <td>30"</td> <td>\$290</td> <td></td> </tr> <tr> <td>32.5"</td> <td>\$306</td> <td></td> </tr> </table>	depth	L	V1	24"	\$ 87	180	26.5"	\$ 92	186	30"	\$ 96	195	32.5"	\$ 101	199	depth	V2	V3	24"	\$200	259	26.5"	\$207	268	30"	\$217	282	32.5"	\$223	291	depth	AA		24"	\$247		26.5"	\$264		30"	\$290		32.5"	\$306		<p>See page 2 for finish options applicable.</p> <p>When planning with medians and bridges (single station or clusters of stations) specify 49" h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.</p> <p>When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.</p> <p>Cabinets with front and back access not to be used in freestanding applications.</p> <p>Cabinet to panel attachment brackets required, see page 127.</p> <p>Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.</p> <p>File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.</p>
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3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, 49"h Personal wardrobe and storage	left	49"	30"	19"	<b>ACIL4930( ) ( ) ( )</b>	\$3,635.	\$4,330.	\$4,805.	\$6,205.
		49"	32.5"	19"	<b>ACIL4932( ) ( ) ( )</b>	3,840.	4,522.	5,050.	6,528.
	right	49"	30"	19"	<b>ACIR4930( ) ( ) ( )</b>	3,635.	4,330.	4,805.	6,205.
		49"	32.5"	19"	<b>ACIR4932( ) ( ) ( )</b>	3,840.	4,522.	5,050.	6,528.



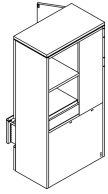
left hand shown, attach perpendicular to panel at back right side

Left hand = wardrobe on left front side  
 Right hand = wardrobe on right front side  
 wardrobe includes coat rod  
 supports worksurface on back side at 28 1/4" overall or 27"h to underside of worksurface  
 49"h I style cabinets do not have shelf above box drawer on back side access  
 File drawers ( front side ) do not accommodate side to side legal filing

Order Code	Specification Information	Application Notes
Example: <b>ACEL4924SEWV316AA</b>	To order please specify pattern number including:	See page 2 for finish options applicable.
<b>A</b> AutoStrada	6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only	When planning with medians and bridges (single station or clusters of stations) specify 49"h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.
<b>C</b> Cabinet	7. Finish Laminate, V1, V2 or V3 finish	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24"d with one 26.5"d or 30"d with one 32.5" d cabinet to go side by side or back to back as the case may be.
<b>E</b> File/File lower front, Interior back open shelf	8. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	Cabinets with front and back access not to be used in freestanding applications.
<b>L</b> Left Hand	Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.	Cabinet to panel attachment brackets required, see page 127.
<b>49</b> 49" high	64"h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49"h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49"h and 64"h cabinets.	Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.
<b>24</b> 24" deep	1. Hand L = User's Left R = User's Right	File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.
<b>S</b> w/shelf to match cabinet case	2. Height 49 = 49"h (for use with medians, bridges or panels, 49"h to below trim, 50.2"h overall) 64 = 64"h (for use with panels 64"h to below trim, 65.2"h overall)	
<b>E</b> Extruded Aluminum Pull	3. Depth 24 = 24" deep (use with 26.5"d unit for side by side cabinet application with panels) 30 = 30" deep (use with 32.5"d unit for side by side cabinet application with panels) 26 = 26.5" deep (use with medians, bridges & panels) 32 = 32.5" deep (use with medians, bridges & panels)	
<b>W</b> Wood interior	4. Shelf option for open interior side N = No shelf, optional for 49"h units only S = Shelf to match case * (optional 49" and 64"h) M = Two piece anodized aluminum metal shelf assembly * (optional 49" and 64"h) (*upcharge applicable)	
<b>V316</b> Finish, Maple	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull	
<b>AA</b> Finish, trim & pull, anodized aluminum		

3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, 64"h Personal wardrobe and storage	left	64"	30"	19"	<b>ACIL6430</b> ( ) ( ) ( ) ( )	\$3,649.	\$4,365.	\$4,881.	\$6,345.
		64"	32.5"	19"	<b>ACIL6432</b> ( ) ( ) ( ) ( )	3,918.	4,608.	5,205.	6,765.
	right	64"	30"	19"	<b>ACIR6430</b> ( ) ( ) ( ) ( )	3,649.	4,365.	4,881.	6,345.
		64"	32.5"	19"	<b>ACIR6432</b> ( ) ( ) ( ) ( )	3,918.	4,608.	5,205.	6,765.



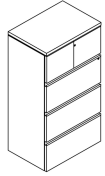
left hand shown, attach perpendicular to panel at back right side

Left hand = wardrobe on left front side  
 Right hand = wardrobe on right front side  
 supports worksurface on back side at 28 1/4" overall, 27"h to underside of worksurface  
 wardrobe includes coat rod  
 File drawers (front side) do not accommodate side to side legal filing

Order Code	Specification Information	Application Notes
Example: <b>ACEL4924SEWV316AA</b>	To order please specify pattern number including:	See page 2 for finish options applicable.
<b>A</b> AutoStrada	6. Drawer Interior applicable ACE(L/R) and ACI(L/R) only	
<b>C</b> Cabinet	7. Finish Laminate, V1, V2 or V3 finish	When planning with medians and bridges (single station or clusters of stations) specify 49"h cabinets in either 26.5" or 32.5" deep storage anchored cabinets for anchoring the median or bridge unit of the same depth.
<b>E</b> File/File lower front, Interior back open shelf	8. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>L</b> Left Hand	Connection method to medians, median storage or bridges incorporated into product design, no additional hardware required.	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand or back to back stations with panel run perpendicular to two cabinets, you then need to specify one 24"d with one 26.5"d or 30"d with one 32.5" d cabinet to go side by side or back to back as the case may be.
<b>49</b> 49" high	64" h cabinets include shelf to match case in price list above. Upcharge below applicable as follows for 49" h shelf to match case for L/V1/V2/V3 or AA for anodized aluminum metal shelf for M option for both 49" h and 64" h cabinets.	
<b>24</b> 24" deep	depth L V1 24" \$ 87 180 26.5" \$ 92 186 30" \$ 96 195 32.5" \$ 101 199	Cabinets with front and back access not to be used in freestanding applications.
<b>S</b> w/shelf to match cabinet case	depth V2 V3 24" \$200 259 26.5" \$207 268 30" \$217 282 32.5" \$223 291	Cabinet to panel attachment brackets required, see page 127.
<b>E</b> Extruded Aluminum Pull	depth AA 24" \$247 26.5" \$264 30" \$290 32.5" \$306	Cabinets include angle bracket to side support worksurfaces. Cabinets drilled for locks, keying instructions must accompany order.
<b>W</b> Wood interior		File drawers in cabinet styles prefixed ACIL and ACIR do not accommodate legal filing side to side.
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, trim & pull, anodized aluminum		
3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.		

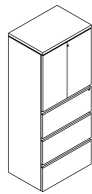
Cabinets

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, FFF and HD above (49"h)	left	49"	24"	19"	<b>ACGL4924</b> ( ) ( ) ( ) ( )	\$2,899.	\$3,295.	\$3,786.	\$4,922.
		49"	30"	19"	<b>ACGL4930</b> ( ) ( ) ( ) ( )	2,998.	3,392.	3,981.	5,175.
		49"	26.5"	19"	<b>ACGL4926</b> ( ) ( ) ( ) ( )	2,949.	3,343.	3,884.	5,049.
		49"	32.5"	19"	<b>ACGL4932</b> ( ) ( ) ( ) ( )	3,048.	3,440.	4,078.	5,302.
	right	49"	24"	19"	<b>ACGR4924</b> ( ) ( ) ( ) ( )	2,899.	3,295.	3,786.	4,922.
		49"	30"	19"	<b>ACGR4930</b> ( ) ( ) ( ) ( )	2,998.	3,392.	3,981.	5,175.
		49"	26.5"	19"	<b>ACGR4926</b> ( ) ( ) ( ) ( )	2,949.	3,343.	3,884.	5,049.
		49"	32.5"	19"	<b>ACGR4932</b> ( ) ( ) ( ) ( )	3,048.	3,440.	4,078.	5,302.



inside clearance behind hinged doors approx 9 1/4" h

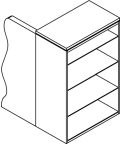
Storage anchored cabinet, FFF and HD above (64"h)	left	64"	24"	19"	<b>ACGL6424</b> ( ) ( ) ( ) ( )	3,043.	3,460.	3,976.	5,169.
		64"	30"	19"	<b>ACGL6430</b> ( ) ( ) ( ) ( )	3,149.	3,561.	4,181.	5,433.
		64"	26.5"	19"	<b>ACGL6426</b> ( ) ( ) ( ) ( )	3,096.	3,510.	4,078.	5,302.
		64"	32.5"	19"	<b>ACGL6432</b> ( ) ( ) ( ) ( )	3,201.	3,611.	4,282.	5,566.
	right	64"	24"	19"	<b>ACGR6424</b> ( ) ( ) ( ) ( )	3,043.	3,460.	3,976.	5,169.
		64"	30"	19"	<b>ACGR6430</b> ( ) ( ) ( ) ( )	3,149.	3,561.	4,181.	5,433.
		64"	26.5"	19"	<b>ACGR6426</b> ( ) ( ) ( ) ( )	3,096.	3,510.	4,078.	5,302.
		64"	32.5"	19"	<b>ACGR6432</b> ( ) ( ) ( ) ( )	3,201.	3,611.	4,282.	5,566.



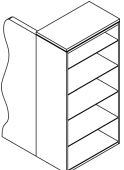
64" h includes adjustable shelf behind hinged doors, doors must be removed to adjust shelf

Order Code	Specification Information	Application Notes
Example: <b>ACGL4924EDWV316AA</b>	To order please specify pattern number including:	<p><b>Products listed on this page are for use with panel based stations or freestanding applications. Not to be used with median based storage anchored planning model.</b></p> <p>When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand with stations back to back with panel run perpendicular to two cabinets you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.</p> <p>Cabinet to panel attachment brackets required, see page 127</p>
<b>A</b> AutoStrada	1. Hand (applicable for personal wardrobe & storage units only) L = wardrobe on left R = wardrobe on right	
<b>C</b> Cabinet	2. Height 49 = 49" h (where applicable). 49" h to below trim, 50.2" h overall) 64 = 64" h (64" h to below trim, 65.2" h overall)	
<b>G</b> File drawers w/Hinged doors above	3. Depth 24 = 24" deep (use with one 26.5" d for side by side or freestanding) 30 = 30" deep (use with one 32.5" d for side by side or freestanding) 26 = 26.5" deep (use with panels) 32 = 32.5" deep (use with panels)	
<b>L</b> Left Hand	4. Pull (where applicable) E = Extruded aluminum pull P = Extruded aluminum protruding pull	
<b>49</b> 49" high	5. Drill option, applicable only for 24" and 30" deep units D = drilled to anchor to panel F = no drill, freestanding	
<b>24</b> 24" deep	6. Interior option W = wood interior only	
<b>E</b> Extruded Aluminum Pull	7. Finish Laminate, V1, V2 or V3 finish	
<b>D</b> Drilled to anchor	8. Finish, Metal Shelves (if applicable) (paint finish or anodized aluminum two piece assembly)	
<b>W</b> Wood interior	9. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>V316</b> Finish, Maple	Hinged doors above feature touch latches and do not lock.	
<b>AA</b> Finish, trim & pull, anodized aluminum	File drawers are drilled for locks, keying instructions must accompany order. Cabinets include angle brackets to side support worksurfaces perpendicular to cabinet.	

3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.

description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, 49" h bookcase w/metal shelves 	left	49"	24"	19"	<b>ACHL4924M</b> ( ) ( ) ( )	\$1,809.	\$2,056.	\$2,364.	\$2,838.
		49"	30"	19"	<b>ACHL4930M</b> ( ) ( ) ( )	1,957.	2,223.	2,557.	3,070.
		49"	26.5"	19"	<b>ACHL4926M</b> ( ) ( ) ( )	1,883.	2,140.	2,462.	2,953.
		49"	32.5"	19"	<b>ACHL4932M</b> ( ) ( ) ( )	2,031.	2,307.	2,654.	3,186.
	right	49"	24"	19"	<b>ACHR4924M</b> ( ) ( ) ( )	1,809.	2,056.	2,364.	2,838.
		49"	30"	19"	<b>ACHR4930M</b> ( ) ( ) ( )	1,957.	2,223.	2,557.	3,070.
		49"	26.5"	19"	<b>ACHR4926M</b> ( ) ( ) ( )	1,883.	2,140.	2,462.	2,953.
		49"	32.5"	19"	<b>ACHR4932M</b> ( ) ( ) ( )	2,031.	2,307.	2,654.	3,186.

left hand shown

Storage anchored cabinet, 64" h bookcase w/metal shelves 	left	64"	24"	19"	<b>ACHL6424M</b> ( ) ( ) ( )	1,900.	2,160.	2,483.	2,978.
		64"	30"	19"	<b>ACHL6430M</b> ( ) ( ) ( )	2,055.	2,334.	2,686.	3,222.
		64"	26.5"	19"	<b>ACHL6426M</b> ( ) ( ) ( )	1,977.	2,247.	2,584.	3,101.
		64"	32.5"	19"	<b>ACHL6432M</b> ( ) ( ) ( )	2,133.	2,422.	2,787.	3,344.
	right	64"	24"	19"	<b>ACHR6424M</b> ( ) ( ) ( )	1,900.	2,160.	2,483.	2,978.
		64"	30"	19"	<b>ACHR6430M</b> ( ) ( ) ( )	2,055.	2,334.	2,686.	3,222.
		64"	26.5"	19"	<b>ACHR6426M</b> ( ) ( ) ( )	1,977.	2,247.	2,584.	3,101.
		64"	32.5"	19"	<b>ACHR6432M</b> ( ) ( ) ( )	2,133.	2,422.	2,787.	3,344.

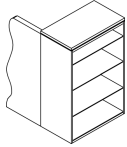
left hand shown

Order Code	Specification Information	Application Notes
Example: <b>ACGL4924EDWV316AA</b>	To order please specify pattern number including:	<b>Products listed on this page are for use with panel based stations or freestanding applications. Not to be used with median based storage anchored planning model.</b>
<b>A</b> AutoStrada	1. Hand (applicable for personal wardrobe & storage units only) L = wardrobe on left R = wardrobe on right	When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand with stations back to back with panel run perpendicular to two cabinets you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.  Cabinet to panel attachment brackets required, see page 127
<b>C</b> Cabinet	2. Height 49 = 49" h (where applicable). 49" h to below trim, 50.2" h overall) 64 = 64" h (64" h to below trim, 65.2" h overall)	
<b>G</b> File drawers w/Hinged doors above	3. Depth 24 = 24" deep (use with one 26.5" d for side by side or freestanding) 30 = 30" deep (use with one 32.5" d for side by side or freestanding) 26 = 26.5" deep (use with panels) 32 = 32.5" deep (use with panels)	
<b>L</b> Left Hand	4. Pull (where applicable) E = Extruded aluminum pull P = Extruded aluminum protruding pull	
<b>49</b> 49" high	5. Drill option, applicable only for 24" and 30" deep units D = drilled to anchor to panel F = no drill, freestanding	
<b>24</b> 24" deep	6. Interior option W = wood interior only	
<b>E</b> Extruded Aluminum Pull	7. Finish Laminate, V1, V2 or V3 finish	
<b>D</b> Drilled to anchor	8. Finish, Metal Shelves (if applicable) (paint finish or anodized aluminum two piece assembly)	
<b>W</b> Wood interior	9. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>V316</b> Finish, Maple	Hinged doors above feature touch latches and do not lock.	
<b>AA</b> Finish, trim & pull, anodized aluminum	File drawers are drilled for locks, keying instructions must accompany order.  Cabinets include angle brackets to side support worksurfaces perpendicular to cabinet.	

3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.



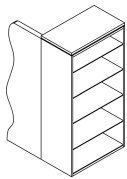
description	hand	h	w	d	pattern no.	L	V1	V2	V3
Storage anchored cabinet, 49" h bookcase w/shelves	left	49"	24"	19"	<b>ACHL4924W</b> ( ) ( )	\$2,156.	\$2,577.	\$2,933.	\$3,814.
		49"	30"	19"	<b>ACHL4930W</b> ( ) ( )	2,246.	2,685.	3,055.	3,972.
		49"	26.5"	19"	<b>ACHL4926W</b> ( ) ( )	2,195.	2,623.	2,986.	3,882.
		49"	32.5"	19"	<b>ACHL4932W</b> ( ) ( )	2,278.	2,724.	3,100.	4,030.
	right	49"	24"	19"	<b>ACHR4924W</b> ( ) ( )	2,156.	2,577.	2,933.	3,814.
		49"	30"	19"	<b>ACHR4930W</b> ( ) ( )	2,246.	2,685.	3,055.	3,972.
		49"	26.5"	19"	<b>ACHR4926W</b> ( ) ( )	2,195.	2,623.	2,986.	3,882.
		49"	32.5"	19"	<b>ACHR4932W</b> ( ) ( )	2,278.	2,724.	3,100.	4,030.



left hand shown

shelves same as case finish

Storage anchored cabinet, 64" h bookcase w/shelves	left	64"	24"	19"	<b>ACHL6424W</b> ( ) ( )	2,379.	2,844.	3,237.	4,207.
		64"	30"	19"	<b>ACHL6430W</b> ( ) ( )	2,483.	2,971.	3,379.	4,395.
		64"	26.5"	19"	<b>ACHL6426W</b> ( ) ( )	2,424.	2,899.	3,298.	4,287.
		64"	32.5"	19"	<b>ACHL6432W</b> ( ) ( )	2,527.	3,022.	3,440.	4,471.
	right	64"	24"	19"	<b>ACHR6424W</b> ( ) ( )	2,379.	2,844.	3,237.	4,207.
		64"	30"	19"	<b>ACHR6430W</b> ( ) ( )	2,483.	2,971.	3,379.	4,395.
		64"	26.5"	19"	<b>ACHR6426W</b> ( ) ( )	2,424.	2,899.	3,298.	4,287.
		64"	32.5"	19"	<b>ACHR6432W</b> ( ) ( )	2,527.	3,022.	3,440.	4,471.



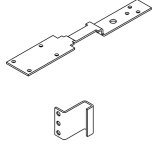
left hand shown

shelves same as case finish

Order Code	Specification Information	Application Notes
Example: <b>ACGL4924EDWV316AA</b>	To order please specify pattern number including:	<p><b>Products listed on this page are for use with panel based stations or freestanding applications. Not to be used with median based storage anchored planning model.</b></p> <p>When planning with panels, single station or cluster groups where all workstations within the group are the same direction/hand, then specify 26.5" or 32.5" deep storage anchor cabinet units. When planning multi-station clusters mirroring left hand/right hand with stations back to back with panel run perpendicular to two cabinets you then need to specify one 24" d with one 26.5" d or 30" d with one 32.5" d cabinet to go side by side or back to back as the case may be.</p> <p>Cabinet to panel attachment brackets required, see page 127</p>
<b>A</b> AutoStrada	1. Hand (applicable for personal wardrobe & storage units only) L = wardrobe on left R = wardrobe on right	
<b>C</b> Cabinet	2. Height 49 = 49" h (where applicable). 49" h to below trim, 50.2" h overall) 64 = 64" h (64" h to below trim, 65.2" h overall)	
<b>G</b> File drawers w/Hinged doors above	3. Depth 24 = 24" deep (use with one 26.5" d for side by side or freestanding) 30 = 30" deep (use with one 32.5" d for side by side or freestanding) 26 = 26.5" deep (use with panels) 32 = 32.5" deep (use with panels)	
<b>L</b> Left Hand	4. Pull (where applicable) E = Extruded aluminum pull P = Extruded aluminum protruding pull	
<b>49</b> 49" high	5. Drill option, applicable only for 24" and 30" deep units D = drilled to anchor to panel F = no drill, freestanding	
<b>24</b> 24" deep	6. Interior option W = wood interior only	
<b>E</b> Extruded Aluminum Pull	7. Finish Laminate, V1, V2 or V3 finish	
<b>D</b> Drilled to anchor	8. Finish, Metal Shelves (if applicable) (paint finish or anodized aluminum two piece assembly)	
<b>W</b> Wood interior	9. Finish, Aluminum trim (trim & pull) AA - Anodized aluminum only	
<b>V316</b> Finish, Maple	Hinged doors above feature touch latches and do not lock.	
<b>AA</b> Finish, trim & pull, anodized aluminum	File drawers are drilled for locks, keying instructions must accompany order.	
3rd digit in pattern number indicates storage configuration, see individual pattern groups above for description.	Cabinets include angle brackets to side support worksurfaces perpendicular to cabinet.	

description	type	pattern no.	49" h	64" h	list
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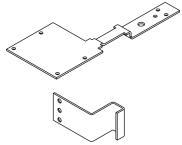
Bracket kit, cabinet to panel attachment  
top and bottom connection for single cabinet  
attachment to panel run



kit includes hookstrip connector (not shown)

Bracket kit, cabinet to panel attachment top and bottom connection for use with two cabinets side by side or back to back attached perpendicular to panel run	left	<b>A3CPBDL ( )</b>	204.	214.
	right	<b>A3CPBDR ( )</b>	204.	214.

Note - one of the two cabinets should be 2.5" wider or deeper (width or depth dimension depending on style of cabinet) than the other

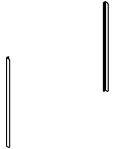


Left hand shown, (kit includes hookstrip  
connector not shown)

Order Code	Specification Information	Application Notes
Example: <b>A3CPBS4</b>	<i>To order please specify pattern number including:</i>	Bracket kits for use when attaching storage anchored cabinets to panels; kit includes top and bottom bracket as shown and ships with hookstrip connector. Please be sure to specify height to correspond with cabinet and panel height. When one cabinet perpendicular to panel run, use S bracket; when two cabinets are side by side and perpendicular to panel run, use D bracket.
<b>A3</b> AutoStrada, generation3	1. Hand (if applicable) <i>L = left hand attachment</i> <i>R = right hand attachment</i>	
<b>CPB</b> Cabinet to Panel bracket	2. Hookstrip connector height <i>4 = for 49" h cabinet to panel connection</i> <i>6 = for 64" h cabinet to panel connection</i>	Brackets are NOT to be used with Reff stacking modules. Only use for cabinet to panel attachment (panel and cabinet at same height) or with cabinet to panel plus window modules (overall at same height).
<b>S</b> Single		
<b>4</b> with 49" h hookstrip connector		

description	type	d	pattern no.	list
Worksurface to cabinet trim		24"	<b>AWTCT24</b>	\$88.
		30"	<b>AWTCT30</b>	97.
Slatwall end trim, use w/SA "D" cabinets	2 pc trim kit		<b>ATSCD19 (AA)</b>	114.

Note: for use with ACD style storage anchored cabinets when slatwall adjacent to cabinet



### Order Code

Example:	<b>AWTCT24AA</b>
<b>A</b>	AutoStrada
<b>W</b>	Worksurface
<b>TC</b>	to Cabinet
<b>T</b>	Trim
<b>24</b>	24" d worksurface
<b>AA</b>	Finish, anodized aluminum

### Specification Information

To order please specify pattern number including:

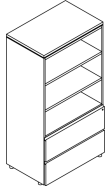
1. Depth of worksurface  
24 = 24" d worksurface  
30 = 30" d worksurface
2. Finish  
AA = anodized aluminum

### Application Notes

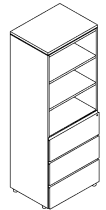
Anodized aluminum spacer optional to fill 1/8" gap at worksurface and storage anchored cabinet connection in AS-2 storage anchored panel based planning. Trim piece installed at worksurface level and rests on side support bracket to cabinet.



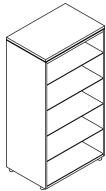
description	type	h	w	d	pattern no.	L	V1	V2	V3
File drawers (2) with open wood shelves above		70"	30"	24"	<b>ACJ722WE</b> ( ) ( ) ( )	\$3,047.	\$3,439.	\$4,076.	\$5,298.
		70"	36"	24"	<b>ACJ723WE</b> ( ) ( ) ( )	3,138.	3,541.	4,198.	5,458.



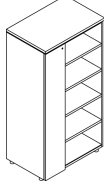
File drawers (3) with open wood shelves above		84"	30"	24"	<b>ACJ822WE</b> ( ) ( ) ( )	3,565.	4,022.	4,769.	6,199.
		84"	36"	24"	<b>ACJ823WE</b> ( ) ( ) ( )	3,672.	4,143.	4,911.	6,385.



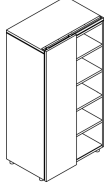
Open bookcase	metal shelves	h	w	d	pattern no.	L	V1	V2	V3
		70"	30"	24"	<b>ACL722M</b> ( ) ( ) ( )	2,617.	2,954.	3,102.	4,032.
		70"	36"	24"	<b>ACL723M</b> ( ) ( ) ( )	2,766.	3,110.	3,265.	4,247.
		84"	30"	24"	<b>ACL822M</b> ( ) ( ) ( )	2,914.	3,266.	3,430.	4,459.
		84"	36"	24"	<b>ACL823M</b> ( ) ( ) ( )	3,062.	3,423.	3,595.	4,673.
	wood shelves	h	w	d	pattern no.	L	V1	V2	V3
		70"	30"	24"	<b>ACL722W</b> ( ) ( ) ( )	2,094.	2,379.	2,737.	3,557.
		70"	36"	24"	<b>ACL723W</b> ( ) ( ) ( )	2,213.	2,502.	2,900.	3,770.
		84"	30"	24"	<b>ACL822W</b> ( ) ( ) ( )	2,332.	2,626.	3,063.	3,982.
		84"	36"	24"	<b>ACL823W</b> ( ) ( ) ( )	2,450.	2,751.	3,227.	4,195.



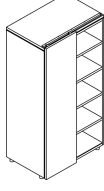
Order Code	Specification Information	Application Notes
Example: <b>ACKL722WEV316AAAA</b>	<i>To order please specify pattern number including:</i>	
<b>A</b> AutoStrada		
<b>C</b> Cabinet		
<b>K</b> Wardrobe/Open bookcase	1. Hand <i>(applicable for units with wardrobes only)</i> L = wardrobe on left R = wardrobe on right	
<b>L</b> Left Hand	2. Height 7 = 70" h 2 = 24" deep	
<b>7</b> 70" high	3. Width 2 = 30" wide 3 = 36" wide	
<b>2</b> 24" deep	4. Interior & shelf W = wood interior and wood shelves M = wood interior and metal shelves	
<b>2</b> 30" wide	5. Extruded aluminum pull E = extruded aluminum pull (default)	
<b>W</b> Wood interior	6. Finish <i>Laminate, V1, V2 or V3 finish</i>	
<b>E</b> Extruded Aluminum Pull	7. Finish, Metal Shelves (if applicable) <i>(paint finish or anodized aluminum three piece assembly)</i>	
<b>V316</b> Finish, Maple	8. Finish, Aluminum trim (trim & if pull) AA - Anodized aluminum only	
<b>AA</b> Finish, trim & pull, anodized aluminum	9. Finish, cabinet feet AA - Anodized aluminum 111 - Painted black	
<b>AA</b> Finish, cabinet feet, anodized alum	See page 2 for finish options applicable.	
		Cabinets on this page are styled for the private office and include aluminum feet detail which is optional addition to lower storage beginning on page 137. Specify 70" h cabinets for use with single high overhead storage and 84" h cabinets for use with double high overhead storage.
		Hinged doors feature touch latches and do not lock. Sliding doors do not lock. File drawers drilled for locks, keying instructions must accompany order.
		Coat rod included in wardrobes.

description	type	h	w	d	pattern no.	L	V1	V2	V3	
Wardrobe with hinged door open bookcase w/wood shelves  	left hand	70"	30"	24"	<b>ACKL722WE</b> ( ) ( )	\$3,310.	\$3,960.	\$4,426.	\$5,755.	
		70"	36"	24"	<b>ACKL723WE</b> ( ) ( )	3,475.	4,156.	4,649.	6,042.	
		84"	30"	24"	<b>ACKL822WE</b> ( ) ( )	3,872.	4,632.	5,178.	6,734.	
		84"	36"	24"	<b>ACKL823WE</b> ( ) ( )	4,066.	4,864.	5,439.	7,070.	
	<i>left hand = wardrobe on left side facing cabinet (1/3rd of width)</i>									
	right hand	70"	30"	24"	<b>ACKR722WE</b> ( ) ( )	3,310.	3,960.	4,426.	5,755.	
		70"	36"	24"	<b>ACKR723WE</b> ( ) ( )	3,475.	4,156.	4,649.	6,042.	
		84"	30"	24"	<b>ACKR822WE</b> ( ) ( )	3,872.	4,632.	5,178.	6,734.	
		84"	36"	24"	<b>ACKR823WE</b> ( ) ( )	4,066.	4,864.	5,439.	7,070.	
	<i>right hand = wardrobe on right side facing cabinet (1/3rd of width)</i>									

*left hand shown*

Wardrobe w/sliding door open bookcase w/wood shelves  	left hand	70"	30"	24"	<b>ACMWL722</b> ( ) ( )	2,324.	2,641.	3,038.	3,949.
		70"	36"	24"	<b>ACMWL723</b> ( ) ( )	2,456.	2,777.	3,219.	4,184.
		84"	30"	24"	<b>ACMWL822</b> ( ) ( )	2,587.	2,916.	3,399.	4,420.
		84"	36"	24"	<b>ACMWL823</b> ( ) ( )	2,720.	3,053.	3,581.	4,655.
	right hand	70"	30"	24"	<b>ACMWR722</b> ( ) ( )	2,324.	2,641.	3,038.	3,949.
		70"	36"	24"	<b>ACMWR723</b> ( ) ( )	2,456.	2,777.	3,219.	4,184.
		84"	30"	24"	<b>ACMWR822</b> ( ) ( )	2,587.	2,916.	3,399.	4,420.
		84"	36"	24"	<b>ACMWR823</b> ( ) ( )	2,720.	3,053.	3,581.	4,655.

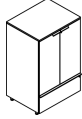
*left hand shown*

Wardrobe w/sliding door open bookcase w/metal shelves  	left hand	70"	30"	24"	<b>ACMML722</b> ( ) ( ) ( )	2,905.	3,279.	3,443.	4,475.
		70"	36"	24"	<b>ACMML723</b> ( ) ( ) ( )	3,070.	3,453.	3,626.	4,714.
		84"	30"	24"	<b>ACMML822</b> ( ) ( ) ( )	3,235.	3,627.	3,808.	4,950.
		84"	36"	24"	<b>ACMML823</b> ( ) ( ) ( )	3,399.	3,799.	3,990.	5,187.
	right hand	70"	30"	24"	<b>ACMMR722</b> ( ) ( ) ( )	2,905.	3,279.	3,443.	4,475.
		70"	36"	24"	<b>ACMMR723</b> ( ) ( ) ( )	3,070.	3,453.	3,626.	4,714.
		84"	30"	24"	<b>ACMMR822</b> ( ) ( ) ( )	3,235.	3,627.	3,808.	4,950.
		84"	36"	24"	<b>ACMMR823</b> ( ) ( ) ( )	3,399.	3,799.	3,990.	5,187.

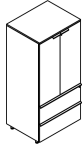
*left hand shown*

Order Code	Specification Information	Application Notes
Example: <b>ACKL722WEV316AAAA</b>	To order please specify pattern number including:	Cabinets on this page are styled for the private office and include aluminum feet detail which is optional addition to lower storage beginning on page 137. Specify 70" h cabinets for use with single high overhead storage and 84" h cabinets for use with double high overhead storage.  Hinged doors feature touch latches and do not lock. Sliding doors do not lock. File drawers drilled for locks, keying instructions must accompany order.  Coat rod included in wardrobes.
<b>A</b> AutoStrada		
<b>C</b> Cabinet		
<b>K</b> Wardrobe/Open bookcase		
<b>L</b> Left Hand		
<b>7</b> 70" high		
<b>2</b> 24" deep		
<b>2</b> 30" wide		
<b>W</b> Wood interior		
<b>E</b> Extruded Aluminum Pull		
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, trim & pull, anodized aluminum		
<b>AA</b> Finish, cabinet feet, anodized alum		
	1. Hand <i>(applicable for units with wardrobes only)</i> <i>L = wardrobe on left</i> <i>R = wardrobe on right</i>	
	2. Height <i>7 = 70" h</i> <i>8 = 84" h</i>	
	3. Width <i>2 = 30" wide</i> <i>3 = 36" wide</i>	
	4. Interior & shelf <i>W = wood interior and wood shelves</i> <i>M = wood interior and metal shelves</i>	
	5. Extruded aluminum pull <i>E = extruded aluminum pull (default)</i>	
	6. Finish <i>Laminate, V1, V2 or V3 finish</i>	
	7. Finish, Metal Shelves <i>(if applicable)</i> <i>(paint finish or anodized aluminum three piece assembly)</i>	
	8. Finish, Aluminum trim (trim & if pull) <i>AA - Anodized aluminum only</i>	
	9. Finish, cabinet feet <i>AA - Anodized aluminum</i> <i>111 - Painted black</i>	
	See page 2 for finish options applicable.	

description	h	w	d	pattern no.	lam. case	lam. case	lam. case	lam. case	lam. case	ven. case	ven. case	ven. case
					P1/P2/P3 front	lam front	V1 front	V2 front	V3 front	V1 front	V2 front	V3 front
Freestanding cabinet, 48" h	48"	24"	24"	<b>AAV1 4824 S2D1F ( ) ( ) ( ) ( )</b>	\$2,357.	\$2,288.	\$2,501.	\$2,623.	\$3,089.	\$3,033.	\$3,607.	\$4,882.
	48"	30"	24"	<b>AAV1 4830 S2D1F ( ) ( ) ( ) ( )</b>	2,468.	2,393.	2,601.	2,744.	3,283.	3,116.	3,773.	5,295.



Freestanding cabinet, 64" h	64"	24"	24"	<b>AAV1 6424 S2D2F ( ) ( ) ( ) ( )</b>	2,552.	2,466.	2,708.	2,800.	3,407.	3,439.	4,050.	5,605.
	64"	30"	24"	<b>AAV1 6430 S2D2F ( ) ( ) ( ) ( )</b>	2,692.	2,592.	2,825.	2,946.	3,650.	3,511.	4,284.	6,119.



Order Code	Specification Information	Application Notes
Example: <b>AAV1 4824 S2D1F L 118 P 613 AA</b>	<i>To order please specify pattern number including:</i>	Freestanding cabinets for open plan are designed to match drawerfronts of AutoStrada metal pedestals in heights and thickness. Doors have 5 1/2" wide protruding pull and drawers have full width pulls. Cabinets are wood construction with 1 1/2" telescoping glides to match pedestals.
<b>AAV1</b> Freestanding cabinet	L Lock	48"H cabinets have 2 doors over 1 file.
<b>48</b> Height	N No lock	64"H cabinets have 2 doors over 2 files.
<b>24</b> Width	Case finish ( laminate or veneer only )	Files are full extension steel drawers that accept suspended legal file folders side to side. File bars are included to also support suspended letter or A4 side to side or front to back. File drawers are not bottom loadable.
<b>S</b> Depth	Front type	Cabinets are laminate case and top with painted, laminate or veneer fronts, or all veneer case and fronts.
<b>2D</b> Two door	L Laminate	
<b>1F</b> One file	P Paint	
<b>L</b> With lock	V Veneer	
<b>118</b> Case finish	Front finish code	
<b>P</b> Front type	Pull finish ( AA only )	
<b>613</b> Front finish		
<b>AA</b> Pull finish		

Metal case  
Pedestals  
Floorstanding

description	type	width	depth	height	pattern number	P1/P2 front	P3 front	L front	V1 front	V2 front	V3 front
Floorstanding pedestal	personal/data/file	15"	17"	27"	<b>ASFS1 PDF18</b> ( ) ( )	\$999.	\$1,048.	\$966.	\$1,162.	\$1,221.	\$1,326.
		15"	23"	27"	<b>ASFS1 PDF24</b> ( ) ( )	1,082.	1,136.	1,059.	1,212.	1,273.	1,382.
	file/file	15"	17"	27"	<b>ASFS1 FF18</b> ( ) ( )	853.	896.	852.	1,009.	1,088.	1,193.
		15"	23"	27"	<b>ASFS1 FF24</b> ( ) ( )	926.	972.	928.	1,056.	1,138.	1,245.



**Order Code**

Example:	<b>ASFS1 FF18 111 P 114</b>
<b>ASFS1</b>	Autostrada floorstanding pedestal
<b>FF</b>	Configuration
<b>18</b>	Depth
<b>111</b>	Finish for case
<b>P</b>	Finish type for fronts
<b>114</b>	Finish for fronts

**Specification Information**

All pedestals include front lock with KnollKey lock system. Personal drawer is 4"h. Data drawer is 7"h. File drawers are 11"h. Deep file drawers include file support for letter (width) or legal (depth) suspended file folders. All drawers have full extension, ball bearing drawer slides.


*Please specify painted finish for case or fronts from paint finish options; front finish also optional from laminate, V1, V2 or V3 finish options listed on page 2.*

**Application Notes**

Floorstanding pedestals include levelling glides and closed top with 1" spacer to support one end of a worksurface at 27"h to underside of worksurface. 18"d pedestals fit under any worksurface with standard stiffener. Deep floorstanding pedestals fit under worksurfaces with worksurface stiffener 18" less than nominal width.

The metal case pedestals come with a 1"h board spacer that installs between the case and the worksurface it is supporting. The tops of the pedestals are drilled to accept the attachment screws.

Metal case  
Pedestals  
Mobile

description	type	width	depth	height	pattern number	P1/P2 front	P3 front	L front	V1 front	V2 front	V3 front
	Mobile pedestal Standard - data/file	15"	17"	22"	<b>ASMS1 DF18 ( ) ( )</b>	\$842.	\$884.	\$852.	\$1,023.	\$1,114.	\$1,159.
	Deep - data/file	15"	23"	22"	<b>ASMS1 DF24 ( ) ( )</b>	953.	1,002.	961.	1,174.	1,272.	1,319.
	Standard - personal/data/file	15"	17"	26 1/2"	<b>ASMS1 PDF18 ( ) ( )</b>	983.	1,032.	961.	1,164.	1,221.	1,321.
	Deep - personal/data/file	15"	23"	26 1/2"	<b>ASMS1 PDF24 ( ) ( )</b>	1,093.	1,148.	1,070.	1,321.	1,384.	1,496.
	Standard - file/file	15"	17"	26 1/2"	<b>ASMS1 FF18 ( ) ( )</b>	889.	933.	890.	1,072.	1,152.	1,159.
	Deep - file/file	15"	23"	26 1/2"	<b>ASMS1 FF24 ( ) ( )</b>	1,001.	1,050.	1,005.	1,174.	1,258.	1,370.
Mobile pedestal, open top	Standard - data/file	15"	17"	22"	<b>ASMS1 DFO18 ( ) ( )</b>	797.	837.	803.	993.	1,086.	1,129.
	Deep - data/file	15"	23"	22"	<b>ASMS1 DFO24 ( ) ( )</b>	898.	943.	901.	1,138.	1,234.	1,283.

Order Code

Example:	<b>ASMS1 FF18 111 P 114</b>
<b>ASMS1</b>	Autostrada mobile pedestal
<b>FF</b>	Configuration
<b>18</b>	Depth
<b>111</b>	Finish for case
<b>P</b>	Finish type for fronts
<b>114</b>	Finish for fronts

Specification Information

All pedestals include front lock with KnollKey lock system. Personal drawer is 4"H. Data drawer is 7"H. File drawers are 11"H. Deep file drawers include file support for letter (width) or legal (depth) suspended file folders. All drawers have full extension, ball bearing drawer slides.

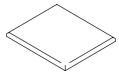
*Please specify painted finish for case or fronts from paint finish options; front finish also optional from laminate, V1, V2 or V3 finish options listed on page 2.*

Application Notes

Mobile pedestals are independent storage components with locking casters and pull. Standard mobile pedestals roll under worksurfaces set at 28" or higher. Deep mobile pedestals with two files or personal/data/file will not fit under stiffener of universal worksurface or desk set at 29" or lower. Specify data/file mobile pedestal under worksurfaces adjusted lower than 28"H.

Metal case  
*Pedestals*  
*Accessories*  
*cushion - fabric*

description	type	width	depth	pattern number	A	B	C	D	E	F	G	H	I
Cushion	Deep	15"	23"	<b>AS1 DPAD ( )</b>	\$193.	\$216.	\$253.	\$265.	\$289.	\$314.	\$349.	\$386.	\$398.
	Standard	15"	17"	<b>AS1 SPAD ( )</b>	157.	181.	205.	216.	229.	253.	277.	314.	326.



**Order Code**

Example: **AS1 SPAD**

**AS1** Pedestal

**S** Depth

**PAD** Cushion

**Specification Information**

There is a \$68 upcharge on CAL133 backing on the cushion.

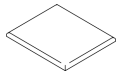
Consult the Knoll seating price list for fabric information and grades

**Application Notes**

Pedestal cushions are for use on open top mobile pedestals.

Metal case  
*Pedestals*  
*Accessories*  
*cushion - leather*

description	type	width	depth	pattern number	U	V	W	X	Y
Cushion	Deep	15"	23"	<b>AS1 DPAD ( )</b>	\$386.	\$458.	\$566.	\$591.	\$626.
	Standard	15"	17"	<b>AS1 SPAD ( )</b>	302.	361.	445.	458.	482.



**Order Code**

Example: **AS1 SPAD**

AS1 Pedestal

S Depth

PAD Cushion

**Specification Information**



There is a \$68 upcharge on CAL133 backing on the cushion.

Consult the Knoll seating price list for leather information and grades.

**Application Notes**

Pedestal cushions are for use on open top mobile pedestals.

Metal case  
*Pedestals*  
*Accessories*  
*various*

description	type	width	depth	height	pattern number	list
Pencil tray 	Personal or data drawer				<b>AS1 PT</b>	\$33.
Drawer divider 	Personal or data drawer				<b>MD6-BD</b>	28.
File support rail	File drawer, set of 2				<b>MD6-FS</b>	11.
Bumper kits for mobile pedestal	21"H pedestal			21"	<b>AS1 BKL</b>	38.
	26"H pedestal			26"	<b>AS1 BKH</b>	46.

**Order Code**

Example: **AS1 PT**

**AS1** Pedestal

**PT** Pencil tray

**Specification Information**

Pencil tray is black molded plastic.  
 Drawer divider is black painted steel.

Replacement worksurface stiffeners are black painted steel.

Bumper kit is trim grey plastic.

**Application Notes**

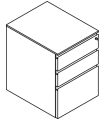
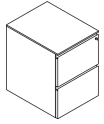
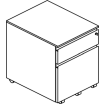
Pencil tray sets in top of personal or data drawer. Moveable dividers organize pencils, pens, and paper clips in separate compartments.

Drawer divider mounts in slots in bottom of personal or data drawer. U-shaped divider supports two rows of four CDs with titles visible in data drawer.

File support spans width of file drawer to support side-to-side letter or legal width suspended files.



# Wood or laminate case Pedestals

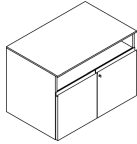
description	type	h	w	d	pattern no.	L	V1	V2	V3	
	19" deep	26"	16"	19"	<b>AFPB10(E/P)(W)( ) ( )</b>	\$1,079.	\$1,158.	\$1,332.	\$1,732.	
		26"	19"	19"	<b>AFPB11(E/P)(W)( ) ( )</b>	1,079.	1,158.	1,332.	1,732.	
	23" deep	26"	16"	23"	<b>AFPB20(E/P)(W)( ) ( )</b>	1,186.	1,274.	1,465.	1,905.	
		26"	19"	23"	<b>AFPB21(E/P)(W)( ) ( )</b>	1,186.	1,274.	1,465.	1,905.	
	29" deep	26"	16"	29"	<b>AFPB30(E/P)(W)( ) ( )</b>	1,364.	1,464.	1,685.	2,190.	
		26"	19"	29"	<b>AFPB31(E/P)(W)( ) ( )</b>	1,364.	1,464.	1,685.	2,190.	
		19" deep	26"	16"	19"	<b>AFPF10(E/P)(W)( ) ( )</b>	1,018.	1,091.	1,254.	1,630.
			26"	19"	19"	<b>AFPF11(E/P)(W)( ) ( )</b>	1,018.	1,091.	1,254.	1,630.
			26"	30"	19"	<b>AFPF12(E/P)(W)( ) ( )</b>	1,315.	1,408.	1,614.	2,098.
			26"	36"	19"	<b>AFPF13(E/P)(W)( ) ( )</b>	1,608.	1,727.	1,984.	2,577.
26"			42"	19"	<b>AFPF14(E/P)(W)( ) ( )</b>	1,972.	2,118.	2,436.	3,168.	
23" deep		26"	16"	23"	<b>AFPF20(E/P)(W)( ) ( )</b>	1,170.	1,255.	1,442.	1,875.	
		26"	19"	23"	<b>AFPF21(E/P)(W)( ) ( )</b>	1,170.	1,255.	1,442.	1,875.	
		26"	30"	23"	<b>AFPF22(E/P)(W)( ) ( )</b>	1,509.	1,618.	1,857.	2,413.	
		26"	36"	23"	<b>AFPF23(E/P)(W)( ) ( )</b>	1,850.	1,985.	2,282.	2,964.	
		26"	42"	23"	<b>AFPF24(E/P)(W)( ) ( )</b>	2,267.	2,435.	2,802.	3,643.	
29" deep		26"	16"	29"	<b>AFPF30(E/P)(W)( ) ( )</b>	1,346.	1,443.	1,658.	2,155.	
		26"	19"	29"	<b>AFPF31(E/P)(W)( ) ( )</b>	1,346.	1,443.	1,658.	2,155.	
Counterweight (for file/file configurations when used in single use freestanding applications)					<b>RCOUNTWT</b>	86.				
		19" deep	21 3/4"	16"	19"	<b>AMPB10(E/P)(W)( ) ( )</b>	1,478.	1,584.	1,821.	2,367.
	21 3/4"		19"	19"	<b>AMPB11(E/P)(W)( ) ( )</b>	1,478.	1,584.	1,821.	2,367.	
	23" deep	21 3/4"	16"	23"	<b>AMPB20(E/P)(W)( ) ( )</b>	1,699.	1,821.	2,095.	2,722.	
		21 3/4"	19"	23"	<b>AMPB21(E/P)(W)( ) ( )</b>	1,699.	1,821.	2,095.	2,722.	

Order Code	Specification Information	Application Notes
Example: <b>AFPB21EWW316AA</b>	To order please specify pattern number including:	
<b>A</b> AutoStrada	1. Pedestal type (embedded in pattern number) F = Floor standing M = Mobile	5. Pull E = extruded aluminum pull P = extruded aluminum protruding pull
<b>F</b> Floor standing	2. Pedestal configuration B = BBF (floorstanding) or BF (mobile) F = File/File	6. Interior W = wood interior (only)
<b>P</b> Pedestal	3. Depth (nominal) 1 = 19" deep 2 = 23" deep 3 = 29" deep * (*available only in 16" or 19" widths)	7. Finish Laminate, V1, V2 or V3 finish
<b>B</b> Box/Box/File configuration	4. Width 0 = 16" wide (nominal) 1 = 19" wide (nominal) 2 = 30" wide (nominal) 3 = 36" wide (nominal) 4 = 42" wide (nominal)	8. Finish, pull AA - Anodized aluminum only
<b>2</b> 23" deep (nominal)		See page 2 for finish options applicable.
<b>1</b> 19" wide (nominal)		Note: Optional cabinet feet are recommended when pedestals used in free-standing applications to achieve overall desk height of 29 5/8" (see page 186).
<b>E</b> Extruded aluminum pull		Wood pencil tray included with BBF pedestals.
<b>W</b> Wood interior		19" wide (nominal) units accommodate legal filing front to back. File bars included to accommodate letter filing front to back. 30", 36" and 42" wide units include file bars to accommodate legal and letter filing front to back and side to side.
<b>V316</b> Finish, Maple		File drawers are bottom loadable.
<b>AA</b> Finish, pull (anodized aluminum)		Pedestals drilled for locks, keying instructions must accompany order.

# Wood or laminate case

## Lower storage

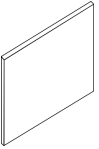

AutoStrada

description	type	h	w	d	pattern no.	L	V1	V2	V3
 <p>36" w shown</p>	19" deep	26"	16"	19"	<b>AFPHL10(E/P)(L/N)(W)( ) ( )</b>	\$706.	\$756.	\$870.	\$1,132.
		26"	16"	19"	<b>AFPHR10(E/P)(L/N)(W)( ) ( )</b>	706.	756.	870.	1,132.
		26"	19"	19"	<b>AFPHL11(E/P)(L/N)(W)( ) ( )</b>	706.	756.	870.	1,132.
		26"	19"	19"	<b>AFPHR11(E/P)(L/N)(W)( ) ( )</b>	706.	756.	870.	1,132.
		26"	30"	19"	<b>AFPH12(E/P)(L/N)(W)( ) ( )</b>	837.	897.	1,031.	1,342.
		26"	36"	19"	<b>AFPH13(E/P)(L/N)(W)( ) ( )</b>	1,047.	1,120.	1,290.	1,676.
		26"	42"	19"	<b>AFPH14(E/P)(L/N)(W)( ) ( )</b>	1,309.	1,397.	1,611.	2,095.
	23" deep	26"	16"	23"	<b>AFPHL20(E/P)(L/N)(W)( ) ( )</b>	811.	870.	1,001.	1,301.
		26"	16"	23"	<b>AFPHR20(E/P)(L/N)(W)( ) ( )</b>	811.	870.	1,001.	1,301.
		26"	19"	23"	<b>AFPHL21(E/P)(L/N)(W)( ) ( )</b>	811.	870.	1,001.	1,301.
		26"	19"	23"	<b>AFPHR21(E/P)(L/N)(W)( ) ( )</b>	811.	870.	1,001.	1,301.
		26"	30"	23"	<b>AFPH22(E/P)(L/N)(W)( ) ( )</b>	962.	1,032.	1,187.	1,543.
		26"	36"	23"	<b>AFPH23(E/P)(L/N)(W)( ) ( )</b>	1,203.	1,288.	1,483.	1,928.
		26"	42"	23"	<b>AFPH24(E/P)(L/N)(W)( ) ( )</b>	1,505.	1,607.	1,852.	2,408.

Order Code	Specification Information	Application Notes
Example: <b>AFPHL21ELWW316AA</b>	To order please specify pattern number including:	Units on this page include a finished top and anti-tip spacer. Height to underside of worksurface including anti-tip spacer is 27" h. Optional work surface stand-offs are specified separately from page 186.  <b>Note:</b> Optional cabinet feet are recommended when units used in free-standing applications to achieve overall desk height of 29 <sup>5</sup> / <sub>8</sub> " (see page 186).
<b>A</b> AutoStrada	1. Hand (applicable 16" and 19" wide units) <i>L = hinges on left</i> <i>R = hinges on right</i>	
<b>F</b> Floor standing	2. Depth <i>1 = 20" deep</i> <i>2 = 24" deep</i>	
<b>P</b> Pedestal	3. Width <i>0 = 16" wide</i> <i>1 = 19" wide</i> <i>2 = 30" wide</i> <i>3 = 36" wide</i> <i>4 = 42" wide</i>	
<b>H</b> Hinged door/open shelf above	4. Pull <i>E = Extruded aluminum pull</i> <i>P = Extruded aluminum protruding pull</i>	
<b>L</b> Left hand	5. Lock option <i>L = drilled for locks</i> <i>N = not drilled for locks</i>	
<b>2</b> 24" deep	6. Interior <i>W = wood interior (only)</i>	
<b>1</b> 19" wide	7. Finish <i>Laminate, V1, V2 or V3 finish</i>	
<b>E</b> Extruded aluminum pull	8. Finish, pull <i>AA - Anodized aluminum only</i>	
<b>L</b> Drilled for lock	Optional lock drilled to be specified. If drilled for locks selected, keying instructions must accompany order.	
<b>W</b> Wood interior	See page 2 for finish options applicable.	
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, pull (anodized aluminum)		

Wood or laminate case  
*Finished backs for lower storage*

AutoStrada

description	h	w	thickness	pattern no.	L	V1	V2	V3
 Finished back	25 1/2"	16"	1/2"	<b>AFB16 ( )</b>	\$97.	\$100.	\$117.	\$152.
	25 1/2"	19"	1/2"	<b>AFB19 ( )</b>	97.	100.	117.	152.
	25 1/2"	30"	1/2"	<b>AFB30 ( )</b>	195.	200.	229.	297.
	25 1/2"	36"	1/2"	<b>AFB36 ( )</b>	230.	239.	273.	355.
	25 1/2"	42"	1/2"	<b>AFB42 ( )</b>	320.	355.	410.	533.
	25 1/2"	60"	1/2"	<b>AFB60 ( )</b>	388.	433.	498.	647.
	25 1/2"	72"	1/2"	<b>AFB72 ( )</b>	447.	498.	574.	745.
	25 1/2"	84"	1/2"	<b>AFB84 ( )</b>	504.	563.	646.	840.
	25 1/2"	90"	1/2"	<b>AFB90 ( )</b>	534.	596.	684.	889.
25 1/2"	96"	1/2"	<b>AFB96 ( )</b>	548.	610.	701.	912.	
 Pedestal filler strip	25 1/2"	5"	1/2"	<b>AWCPFS ( )</b>	76.	99.	100.	105.

**Order Code**

Example: <b>AFB19V316</b>
<b>A</b> AutoStrada
<b>FB</b> Finished back
<b>19</b> 19" wide
<b>V316</b> Finish, Maple

**Specification Information**

To order please specify pattern number including:

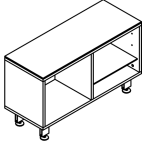
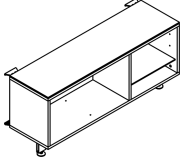
- Width
  - 16 = for 16" wide units
  - 19 = for 19" wide units
  - 30 = for 30" wide units
  - 36 = for 36" wide units
  - 42 = for 42" wide units
  - 60 = for two 30" w side by side
  - 72 = for two 36" w side by side
  - 84 = for two 42" w side by side
  - 90 = for three 30" w side by side
  - 96 = for two 30" w & one 36" w side by side
- Finish
  - Laminate, V1, V2 or V3 finish

**Application Notes**

Finished backs are used with lower storage in free-standing applications where the back is exposed. Backs are 1/2" thick. Finished backs also recommended for "ganging" units together when creating build-to-spec credenza units.

See page 2 for finish options applicable.

Pedestal filler strip used in lieu of finished back when full back not exposed to finish gap to wall.

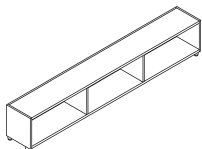
description	w	d	h	pattern no.	L	V1	V2	V3	list
Box shelf, freestanding 	36"	15"	21"	<b>ASBF1 36( )()</b>	\$797.	\$1,094.	\$1,264.	\$1,566.	
	42"	15"	21"	<b>ASBF1 42( )()</b>	824.	1,121.	1,291.	1,632.	
	48"	15"	21"	<b>ASBF1 48( )()</b>	852.	1,148.	1,319.	1,698.	
Box shelf, spine support 	36"	15"	21"	<b>ASBS1 36( )()</b>	797.	1,094.	1,264.	1,566.	
	42"	15"	21"	<b>ASBS1 42( )()</b>	824.	1,121.	1,291.	1,632.	
	48"	15"	21"	<b>ASBS1 48( )()</b>	852.	1,148.	1,319.	1,698.	
Box top	36"	15"		<b>ASBT1 36( )</b>					163.
	42"	15"		<b>ASBT1 42( )</b>					173.
	48"	15"		<b>ASBT1 48( )</b>					184.

Order Code	Specification Information	Application Notes
Example: <b>ASBF1 48 114 AA</b> <b>AS</b> AutoStrada storage <b>B</b> Box shelf <b>F1</b> freestanding <b>48</b> width <b>114</b> case finish <b>AA</b> leg finish	To order please specify pattern number including: Box shelf freestanding 1. Finish, Case <i>Laminate, V1, V2 or V3</i> 2. Finish, Legs <i>AA - Clear anodized aluminum</i> Box shelf spine support 1. Finish, Case <i>Laminate, V1, V2 or V3</i> 2. Finish, Legs <i>AA - Clear anodized aluminum</i> 3. Finish, Bracket <i>All standard paint finishes</i>	Box top 1. Finish, surface <i>TEMP Clear tempered glass</i> Box shelf is an open storage unit for binders or other material. Box shelf has full back, sides and partition which support one 16" wide, adjustable height glass shelf. Freestanding box shelf includes four clear anodized aluminum legs with leveling glides. Spine support version includes two legs and two brackets that clamp on to the structural base cover of AutoStrada spine or Currents service wall. Box shelf also serves as spine support in place of outrigger. Fixed height end support bracket can be attached behind spine-attached Box shelf. Optional Box top is 1/4" clear tempered glass.

# Overhead storage, wood cases

## Stack-on Overheads (for use with Medians)

### open

description	type	sections	h	w	d	pattern no.	L	V1	V2	V3	
Stack-on Overhead, Open  96" w shown	binder depth	2	15"	42"	14 1/4"	<b>ASOBO42</b> ( ) ( )	\$1,407.	\$1,454.	\$1,673.	\$2,174.	
		2	15"	48"	14 1/4"	<b>ASOBO48</b> ( ) ( )	1,457.	1,507.	1,732.	2,252.	
		2	15"	54"	14 1/4"	<b>ASOBO54</b> ( ) ( )	1,474.	1,523.	1,752.	2,279.	
		2	15"	60"	14 1/4"	<b>ASOBO60</b> ( ) ( )	1,490.	1,541.	1,774.	2,305.	
		2	15"	66"	14 1/4"	<b>ASOBO66</b> ( ) ( )	1,658.	1,713.	1,972.	2,564.	
		2	15"	72"	14 1/4"	<b>ASOBO72</b> ( ) ( )	1,827.	1,886.	2,171.	2,821.	
		3	15"	78"	14 1/4"	<b>ASOBO78</b> ( ) ( )	1,887.	1,950.	2,242.	2,916.	
		3	15"	84"	14 1/4"	<b>ASOBO84</b> ( ) ( )	1,949.	2,013.	2,316.	3,009.	
		3	15"	90"	14 1/4"	<b>ASOBO90</b> ( ) ( )	2,010.	2,077.	2,387.	3,105.	
		3	15"	96"	14 1/4"	<b>ASOBO96</b> ( ) ( )	2,082.	2,153.	2,474.	3,216.	
		legal depth	2	15"	42"	17 1/4"	<b>ASOGO42</b> ( ) ( )	1,518.	1,568.	1,807.	2,349.
			2	15"	48"	17 1/4"	<b>ASOGO48</b> ( ) ( )	1,574.	1,627.	1,870.	2,432.
			2	15"	54"	17 1/4"	<b>ASOGO54</b> ( ) ( )	1,591.	1,645.	1,894.	2,462.
			2	15"	60"	17 1/4"	<b>ASOGO60</b> ( ) ( )	1,609.	1,664.	1,914.	2,489.
			2	15"	66"	17 1/4"	<b>ASOGO66</b> ( ) ( )	1,791.	1,850.	2,130.	2,768.
			2	15"	72"	17 1/4"	<b>ASOGO72</b> ( ) ( )	1,972.	2,036.	2,344.	3,046.
			3	15"	78"	17 1/4"	<b>ASOGO78</b> ( ) ( )	2,038.	2,105.	2,422.	3,149.
			3	15"	84"	17 1/4"	<b>ASOGO84</b> ( ) ( )	2,103.	2,174.	2,500.	3,250.
3	15"		90"	17 1/4"	<b>ASOGO90</b> ( ) ( )	2,169.	2,242.	2,579.	3,353.		
3	15"		96"	17 1/4"	<b>ASOGO96</b> ( ) ( )	2,249.	2,324.	2,672.	3,474.		

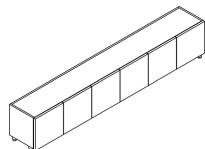
Order Code	Specification Information	Application Notes
Example: <b>ASOBO42V316AA</b>	To order please specify pattern number including: 1. Depth <i>B = Binder depth</i> <i>G = Legal depth</i> 2. Width 3. Finish <i>Laminate, V1, V2 or V3</i> 4. Finish, support feet <i>AA - Anodized aluminum</i> <i>111 - Painted black</i>	Stack-on overheads, as the description implies "stack-on" median top shelf, please make sure median top shelf depth and overhead depth correspond.
<b>A</b> AutoStrada		
<b>S</b> Stack-on		
<b>O</b> Overhead		
<b>B</b> Binder depth		
<b>O</b> Open		
<b>42</b> 42" wide		
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, Support feet		

See page 2 for finish options applicable.

# Overhead storage, wood cases

## Stack-on Overheads (for use with Medians)

### hinged door

description	type	# drs/locks	h	w	d	pattern no.	L	V1	V2	V3	
 96" w shown	Stack-on Overhead, Wood Hinged Doors	binder depth	3/2	15"	42"	15 1/4"	<b>ASOBD42</b> ( ) ( ) ( )	\$1,561.	\$1,612.	\$1,857.	\$2,413.
			3/2	15"	48"	15 1/4"	<b>ASOBD48</b> ( ) ( ) ( )	1,617.	1,673.	1,922.	2,500.
			3/2	15"	54"	15 1/4"	<b>ASOBD54</b> ( ) ( ) ( )	1,635.	1,691.	1,945.	2,530.
			4/2	15"	60"	15 1/4"	<b>ASOBD60</b> ( ) ( ) ( )	1,654.	1,711.	1,967.	2,557.
			4/2	15"	66"	15 1/4"	<b>ASOBD66</b> ( ) ( ) ( )	1,841.	1,901.	2,188.	2,844.
			4/2	15"	72"	15 1/4"	<b>ASOBD72</b> ( ) ( ) ( )	2,029.	2,099.	2,415.	3,139.
			5/3	15"	78"	15 1/4"	<b>ASOBD78</b> ( ) ( ) ( )	2,095.	2,164.	2,489.	3,237.
			5/3	15"	84"	15 1/4"	<b>ASOBD84</b> ( ) ( ) ( )	2,163.	2,234.	2,569.	3,341.
			6/3	15"	90"	15 1/4"	<b>ASOBD90</b> ( ) ( ) ( )	2,233.	2,306.	2,652.	3,448.
			6/3	15"	96"	15 1/4"	<b>ASOBD96</b> ( ) ( ) ( )	2,312.	2,390.	2,750.	3,575.
	legal depth		3/2	15"	42"	18 1/4"	<b>ASOGD42</b> ( ) ( ) ( )	1,685.	1,742.	2,005.	2,607.
3/2			15"	48"	18 1/4"	<b>ASOGD48</b> ( ) ( ) ( )	1,746.	1,807.	2,077.	2,700.	
3/2			15"	54"	18 1/4"	<b>ASOGD54</b> ( ) ( ) ( )	1,766.	1,827.	2,101.	2,732.	
4/2			15"	60"	18 1/4"	<b>ASOGD60</b> ( ) ( ) ( )	1,787.	1,847.	2,124.	2,762.	
4/2			15"	66"	18 1/4"	<b>ASOGD66</b> ( ) ( ) ( )	1,987.	2,054.	2,364.	3,073.	
4/2			15"	72"	18 1/4"	<b>ASOGD72</b> ( ) ( ) ( )	2,190.	2,267.	2,607.	3,390.	
5/3			15"	78"	18 1/4"	<b>ASOGD78</b> ( ) ( ) ( )	2,263.	2,336.	2,688.	3,495.	
5/3			15"	84"	18 1/4"	<b>ASOGD84</b> ( ) ( ) ( )	2,335.	2,413.	2,775.	3,608.	
6/3			15"	90"	18 1/4"	<b>ASOGD90</b> ( ) ( ) ( )	2,412.	2,490.	2,863.	3,723.	
6/3			15"	96"	18 1/4"	<b>ASOGD96</b> ( ) ( ) ( )	2,497.	2,582.	2,969.	3,861.	

**Order Code**

Example:	<b>ASOBD42LV316AA</b>
<b>A</b>	AutoStrada
<b>S</b>	Stack-on
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>D</b>	Hinged Door
<b>42</b>	42" wide
<b>L</b>	Locking
<b>V316</b>	Finish, Maple
<b>AA</b>	Finish, support feet

**Specification Information**

To order please specify pattern number including:

- Depth  
*B = Binder depth*  
*G = Legal depth*
- Width
- Lock option  
*L = Lock hole drilled*  
*N = Not drilled for locks*
- Finish  
*Laminate, V1, V2 or V3*
- Finish, support feet  
*AA - Anodized aluminum*  
*111 - Painted black*

See page 2 for finish options applicable.

**Application Notes**

Stack-on overheads, as the description implies "stack-on" median top shelf, please make sure median top shelf depth and overhead depth correspond.

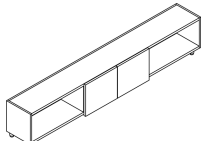
Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.

Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.

# Overhead storage, wood cases

## Stack-on Overheads (for use with Medians)

### open / hinged door / open

description	type	locks	h	w	d	pattern no.	L	V1	V2	V3
Stack-on Overhead, Open/Wood hinged doors/Open    96" w shown	binder depth	1	15"	60"	15 1/4"	<b>ASOBT60</b> ( ) ( )	\$1,564.	\$1,618.	\$1,862.	\$2,420.
		1	15"	66"	15 1/4"	<b>ASOBT66</b> ( ) ( )	1,741.	1,799.	2,071.	2,691.
		1	15"	72"	15 1/4"	<b>ASOBT72</b> ( ) ( )	1,918.	1,980.	2,279.	2,962.
		1	15"	78"	15 1/4"	<b>ASOBT78</b> ( ) ( )	1,981.	2,047.	2,355.	3,061.
		1	15"	84"	15 1/4"	<b>ASOBT84</b> ( ) ( )	2,046.	2,113.	2,431.	3,160.
		1	15"	90"	15 1/4"	<b>ASOBT90</b> ( ) ( )	2,110.	2,180.	2,507.	3,259.
	legal depth	1	15"	60"	18 1/4"	<b>ASOGT60</b> ( ) ( )	1,690.	1,747.	2,011.	2,615.
		1	15"	66"	18 1/4"	<b>ASOGT66</b> ( ) ( )	1,880.	1,943.	2,235.	2,907.
		1	15"	72"	18 1/4"	<b>ASOGT72</b> ( ) ( )	2,071.	2,139.	2,462.	3,199.
		1	15"	78"	18 1/4"	<b>ASOGT78</b> ( ) ( )	2,140.	2,211.	2,543.	3,307.
		1	15"	84"	18 1/4"	<b>ASOGT84</b> ( ) ( )	2,210.	2,283.	2,626.	3,412.
		1	15"	90"	18 1/4"	<b>ASOGT90</b> ( ) ( )	2,279.	2,354.	2,707.	3,520.
		1	15"	96"	18 1/4"	<b>ASOGT96</b> ( ) ( )	2,360.	2,441.	2,806.	3,646.

**Order Code**

Example:	<b>ASOBT60LV316AA</b>
<b>A</b>	AutoStrada
<b>S</b>	Stack-on
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>T</b>	Open/Hinged Door/Open
<b>60</b>	60" wide
<b>L</b>	Locking
<b>V316</b>	Finish, Maple
<b>AA</b>	Finish, support feet

**Specification Information**

To order please specify pattern number including:

- Depth  
B = Binder depth  
G = Legal depth
- Width
- Lock option  
L = Lock hole drilled  
N = Not drilled for locks
- Finish  
Laminate, V1, V2 or V3
- Finish, support feet  
AA - Anodized aluminum  
111 - Painted black

See page 2 for finish options applicable.

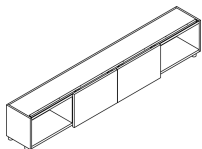
**Application Notes**

Stack-on overheads, as the description implies "stack-on" median top shelf, please make sure median top shelf depth and overhead depth correspond.

Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.

Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order

Overhead storage, wood cases  
*Stack-on Overheads (for use with Medians)*  
*with sliding wood door(s)*

description	type	h	w	d	pattern no.	L	V1	V2	V3	
 96" w shown	Stack-on Overhead, Wood Sliding Door(s)	binder depth	15"	42"	15 1/4"	<b>ASOBS42 ( ) ( )</b>	\$2,109.	\$2,222.	\$2,810.	\$3,652.
			15"	48"	15 1/4"	<b>ASOBS48 ( ) ( )</b>	2,185.	2,305.	2,910.	3,783.
			15"	54"	15 1/4"	<b>ASOBS54 ( ) ( )</b>	2,210.	2,331.	2,944.	3,828.
			15"	60"	15 1/4"	<b>ASOBS60 ( ) ( )</b>	2,234.	2,356.	2,978.	3,873.
			15"	66"	15 1/4"	<b>ASOBS66 ( ) ( )</b>	2,487.	2,621.	3,312.	4,306.
			15"	72"	15 1/4"	<b>ASOBS72 ( ) ( )</b>	2,740.	2,886.	3,646.	4,740.
			15"	78"	15 1/4"	<b>ASOBS78 ( ) ( )</b>	2,830.	2,983.	3,767.	4,898.
			15"	84"	15 1/4"	<b>ASOBS84 ( ) ( )</b>	2,922.	3,079.	3,890.	5,056.
			15"	90"	15 1/4"	<b>ASOBS90 ( ) ( )</b>	3,013.	3,177.	4,011.	5,214.
			15"	96"	15 1/4"	<b>ASOBS96 ( ) ( )</b>	3,122.	3,294.	4,155.	5,404.
	legal depth		15"	42"	18 1/4"	<b>ASOGS42 ( ) ( )</b>	2,278.	2,401.	3,035.	3,945.
			15"	48"	18 1/4"	<b>ASOGS48 ( ) ( )</b>	2,360.	2,489.	3,143.	4,086.
			15"	54"	18 1/4"	<b>ASOGS54 ( ) ( )</b>	2,387.	2,518.	3,179.	4,133.
			15"	60"	18 1/4"	<b>ASOGS60 ( ) ( )</b>	2,413.	2,546.	3,218.	4,182.
			15"	66"	18 1/4"	<b>ASOGS66 ( ) ( )</b>	2,686.	2,830.	3,577.	4,651.
			15"	72"	18 1/4"	<b>ASOGS72 ( ) ( )</b>	2,959.	3,117.	3,938.	5,120.
			15"	78"	18 1/4"	<b>ASOGS78 ( ) ( )</b>	3,057.	3,221.	4,070.	5,291.
			15"	84"	18 1/4"	<b>ASOGS84 ( ) ( )</b>	3,156.	3,327.	4,200.	5,461.
			15"	90"	18 1/4"	<b>ASOGS90 ( ) ( )</b>	3,255.	3,431.	4,332.	5,631.
15"			96"	18 1/4"	<b>ASOGS96 ( ) ( )</b>	3,373.	3,557.	4,488.	5,835.	

**Order Code**

Example:	<b>ASOBS42V316AA</b>
<b>A</b>	AutoStrada
<b>S</b>	Stack-on
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>S</b>	Open/Sliding (wood) Door
<b>42</b>	42" wide
<b>V316</b>	Finish, Maple
<b>AA</b>	Finish, support feet

**Specification Information**

To order please specify pattern number including:

- Depth  
*B = Binder depth*  
*G = Legal depth*
- Sliding door material  
*S = wood, same as case*  
*R = glass*
- Width
- Finish  
*Laminate, V1, V2 or V3*
- Finish, support feet  
*AA - Anodized aluminum*  
*111 - Painted black*

See page 2 for finish options applicable.

**Application Notes**

Sliding doors are not available with locks.

Stack-on overheads, as the description implies "stack-on" median top shelf, please make sure median top shelf depth and overhead depth correspond.

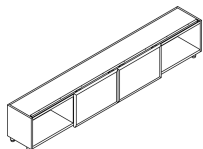
Sliding door pulls included, not visible on image.



# Overhead storage, wood cases

## Stack-on Overheads (for use with Medians)

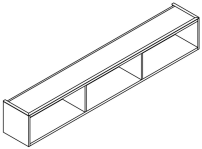
### with sliding glass door(s)

description	type	h	w	d	pattern no.	L	V1	V2	V3	
 <p>96" w shown</p>	Stack-on Overhead, Glass Sliding Door(s)	binder depth	15"	42"	15 1/4"	<b>ASOBR42</b> ( ) ( ) ( )	\$2,517.	\$2,644.	\$3,295.	\$4,284.
	15"	48"	15 1/4"	<b>ASOBR48</b> ( ) ( ) ( )	2,607.	2,741.	3,412.	4,437.		
	15"	54"	15 1/4"	<b>ASOBR54</b> ( ) ( ) ( )	2,638.	2,773.	3,453.	4,488.		
	15"	60"	15 1/4"	<b>ASOBR60</b> ( ) ( ) ( )	2,667.	2,804.	3,493.	4,540.		
	15"	66"	15 1/4"	<b>ASOBR66</b> ( ) ( ) ( )	2,968.	3,119.	3,884.	5,050.		
	15"	72"	15 1/4"	<b>ASOBR72</b> ( ) ( ) ( )	3,270.	3,432.	4,276.	5,559.		
	15"	78"	15 1/4"	<b>ASOBR78</b> ( ) ( ) ( )	3,378.	3,548.	4,418.	5,744.		
	15"	84"	15 1/4"	<b>ASOBR84</b> ( ) ( ) ( )	3,488.	3,663.	4,562.	5,929.		
	15"	90"	15 1/4"	<b>ASOBR90</b> ( ) ( ) ( )	3,596.	3,779.	4,704.	6,115.		
	15"	96"	15 1/4"	<b>ASOBR96</b> ( ) ( ) ( )	3,727.	3,918.	4,874.	6,336.		
		legal depth	15"	42"	18 1/4"	<b>ASOGR42</b> ( ) ( ) ( )	2,718.	2,856.	3,559.	4,626.
		15"	48"	18 1/4"	<b>ASOGR48</b> ( ) ( ) ( )	2,817.	2,961.	3,685.	4,791.	
		15"	54"	18 1/4"	<b>ASOGR54</b> ( ) ( ) ( )	2,849.	2,994.	3,729.	4,848.	
		15"	60"	18 1/4"	<b>ASOGR60</b> ( ) ( ) ( )	2,879.	3,028.	3,773.	4,904.	
		15"	66"	18 1/4"	<b>ASOGR66</b> ( ) ( ) ( )	3,206.	3,367.	4,195.	5,454.	
		15"	72"	18 1/4"	<b>ASOGR72</b> ( ) ( ) ( )	3,530.	3,707.	4,618.	6,003.	
		15"	78"	18 1/4"	<b>ASOGR78</b> ( ) ( ) ( )	3,649.	3,832.	4,772.	6,203.	
		15"	84"	18 1/4"	<b>ASOGR84</b> ( ) ( ) ( )	3,766.	3,957.	4,926.	6,404.	
		15"	90"	18 1/4"	<b>ASOGR90</b> ( ) ( ) ( )	3,884.	4,082.	5,080.	6,604.	
	15"	96"	18 1/4"	<b>ASOGR96</b> ( ) ( ) ( )	4,025.	4,231.	5,263.	6,842.		

Order Code	Specification Information	Application Notes
Example: <b>ASOBR42V316GL6AA</b> <b>AA</b>	To order please specify pattern number including:	Sliding doors are not available with locks.
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth</i>	Stack-on overheads, as the description implies "stack-on" median top shelf, please make sure median top shelf depth and overhead depth correspond.
<b>S</b> Stack-on	<i>G = Legal depth</i>	
<b>O</b> Overhead	2. Sliding door material <i>S = wood, same as case</i>	Sliding door pulls included, not visible on image.
<b>B</b> Binder depth	<i>R = glass</i>	
<b>R</b> Open/Sliding (glass) Door	3. Width	See page 2 for finish options applicable.
<b>42</b> 42" wide	4. Finish <i>Laminate, V1, V2 or V3</i>	
<b>V316</b> Finish, Maple	5. Finish, Glass sliding door <i>TEMP - Clear, tempered</i>	Sliding door pulls included, not visible on image.
<b>GL6</b> Glass, Block Matrix	<i>GL6 - Block Matrix</i>	
<b>AA</b> Frame, anodized aluminum	<i>GL13 - Powder</i>	See page 2 for finish options applicable.
<b>AA</b> Finish, support feet	6. Finish, Glass sliding door frame <i>AA - Anodized aluminum only</i>	
	7. Finish, support feet <i>AA - Anodized aluminum</i> <i>111 - Painted black</i>	

## Panel hung overheads

open

description	type	sections	h	w	d	pattern no.	L	V1	V2	V3	
 96" w shown	binder depth	2	15"	42"	14 1/4"	<b>APHOBO42 ( )</b>	\$1,407.	\$1,454.	\$1,673.	\$2,174.	
		2	15"	48"	14 1/4"	<b>APHOBO48 ( )</b>	1,457.	1,507.	1,732.	2,252.	
		2	15"	54"	14 1/4"	<b>APHOBO54 ( )</b>	1,474.	1,523.	1,752.	2,279.	
		2	15"	60"	14 1/4"	<b>APHOBO60 ( )</b>	1,490.	1,541.	1,774.	2,305.	
		2	15"	66"	14 1/4"	<b>APHOBO66 ( )</b>	1,658.	1,713.	1,972.	2,564.	
		2	15"	72"	14 1/4"	<b>APHOBO72 ( )</b>	1,827.	1,886.	2,171.	2,821.	
		3	15"	78"	14 1/4"	<b>APHOBO78 ( )</b>	1,887.	1,950.	2,242.	2,916.	
		3	15"	84"	14 1/4"	<b>APHOBO84 ( )</b>	1,949.	2,013.	2,316.	3,009.	
		3	15"	90"	14 1/4"	<b>APHOBO90 ( )</b>	2,010.	2,077.	2,387.	3,105.	
		3	15"	96"	14 1/4"	<b>APHOBO96 ( )</b>	2,082.	2,153.	2,474.	3,216.	
		legal depth	2	15"	42"	17 1/4"	<b>APHOGO42 ( )</b>	1,518.	1,568.	1,807.	2,349.
			2	15"	48"	17 1/4"	<b>APHOGO48 ( )</b>	1,574.	1,627.	1,870.	2,432.
			2	15"	54"	17 1/4"	<b>APHOGO54 ( )</b>	1,591.	1,645.	1,894.	2,462.
			2	15"	60"	17 1/4"	<b>APHOGO60 ( )</b>	1,609.	1,664.	1,914.	2,489.
2	15"		66"	17 1/4"	<b>APHOGO66 ( )</b>	1,791.	1,850.	2,130.	2,768.		
2	15"		72"	17 1/4"	<b>APHOGO72 ( )</b>	1,972.	2,036.	2,344.	3,046.		
3	15"		78"	17 1/4"	<b>APHOGO78 ( )</b>	2,038.	2,105.	2,422.	3,149.		
3	15"		84"	17 1/4"	<b>APHOGO84 ( )</b>	2,103.	2,174.	2,500.	3,250.		
3	15"		90"	17 1/4"	<b>APHOGO90 ( )</b>	2,169.	2,242.	2,579.	3,353.		
3	15"	96"	17 1/4"	<b>APHOGO96 ( )</b>	2,249.	2,324.	2,672.	3,474.			

## Order Code

Example:	<b>APHOBO42V316</b>
<b>A</b>	AutoStrada
<b>PH</b>	Panel hung
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>O</b>	Open
<b>42</b>	42" wide
<b>V316</b>	Finish, Maple

## Specification Information

To order please specify pattern number including:

1. Depth  
B = Binder depth  
G = Legal depth
2. Width
3. Finish  
Laminate, V1, V2 or V3

See page 2 for finish options applicable.

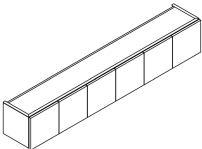
## Application Notes

Panel hung overhead storage units include hardware to hang unit on panels.

# Overhead storage, wood cases

## Panel hung overheads

### hinged door

description	type	# drs/locks	h	w	d	pattern no.	L	V1	V2	V3	
 <p>96" w shown</p>	binder depth	3/2	15"	42"	15 1/4"	<b>APHOBD42 ( ) ( )</b>	\$1,561.	\$1,612.	\$1,857.	\$2,413.	
		3/2	15"	48"	15 1/4"	<b>APHOBD48 ( ) ( )</b>	1,617.	1,673.	1,922.	2,500.	
		3/2	15"	54"	15 1/4"	<b>APHOBD54 ( ) ( )</b>	1,635.	1,691.	1,945.	2,530.	
		4/2	15"	60"	15 1/4"	<b>APHOBD60 ( ) ( )</b>	1,654.	1,711.	1,967.	2,557.	
		4/2	15"	66"	15 1/4"	<b>APHOBD66 ( ) ( )</b>	1,841.	1,901.	2,188.	2,844.	
		4/2	15"	72"	15 1/4"	<b>APHOBD72 ( ) ( )</b>	2,029.	2,099.	2,415.	3,139.	
		5/3	15"	78"	15 1/4"	<b>APHOBD78 ( ) ( )</b>	2,095.	2,164.	2,489.	3,237.	
		5/3	15"	84"	15 1/4"	<b>APHOBD84 ( ) ( )</b>	2,163.	2,234.	2,569.	3,341.	
		6/3	15"	90"	15 1/4"	<b>APHOBD90 ( ) ( )</b>	2,233.	2,306.	2,652.	3,448.	
		6/3	15"	96"	15 1/4"	<b>APHOBD96 ( ) ( )</b>	2,312.	2,390.	2,750.	3,575.	
		legal depth	3/2	15"	42"	18 1/4"	<b>APHOGD42 ( ) ( )</b>	1,685.	1,742.	2,005.	2,607.
			3/2	15"	48"	18 1/4"	<b>APHOGD48 ( ) ( )</b>	1,746.	1,807.	2,077.	2,700.
			3/2	15"	54"	18 1/4"	<b>APHOGD54 ( ) ( )</b>	1,766.	1,827.	2,101.	2,732.
4/2	15"		60"	18 1/4"	<b>APHOGD60 ( ) ( )</b>	1,787.	1,847.	2,124.	2,762.		
4/2	15"		66"	18 1/4"	<b>APHOGD66 ( ) ( )</b>	1,987.	2,054.	2,364.	3,073.		
4/2	15"		72"	18 1/4"	<b>APHOGD72 ( ) ( )</b>	2,190.	2,267.	2,607.	3,390.		
5/3	15"		78"	18 1/4"	<b>APHOGD78 ( ) ( )</b>	2,263.	2,336.	2,688.	3,495.		
5/3	15"		84"	18 1/4"	<b>APHOGD84 ( ) ( )</b>	2,335.	2,413.	2,775.	3,608.		
6/3	15"		90"	18 1/4"	<b>APHOGD90 ( ) ( )</b>	2,412.	2,490.	2,863.	3,723.		
6/3	15"	96"	18 1/4"	<b>APHOGD96 ( ) ( )</b>	2,497.	2,582.	2,969.	3,861.			

Order Code	
Example: <b>APHOBD42LV316</b>	
<b>A</b>	AutoStrada
<b>PH</b>	Panel hung
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>D</b>	Hinged Door
<b>42</b>	42" wide
<b>L</b>	Locking
<b>V316</b>	Finish, Maple

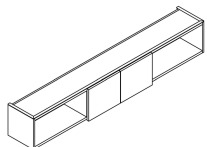
Specification Information
To order please specify pattern number including:
1. Depth <i>B = Binder depth</i> <i>G = Legal depth</i>
2. Width
3. Lock option <i>L = Lock hole drilled</i> <i>N = Not drilled for locks</i>
4. Finish <i>Laminate, V1, V2 or V3</i>

Application Notes
Panel hung overhead storage units include hardware to hang unit on panels.
Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.
Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.

See page 2 for finish options applicable.

Overhead storage, wood cases  
*Panel hung overheads*  
*open / hinged door / open*

description	type	locks	h	w	d	pattern no.	L	V1	V2	V3
Panel hung Overhead, Open/Wood hinged doors/Open	binder depth	1	15"	60"	15 1/4"	<b>APHOBT60 ( ) ( )</b>	\$1,564.	\$1,618.	\$1,862.	\$2,420.
		1	15"	66"	15 1/4"	<b>APHOBT66 ( ) ( )</b>	1,741.	1,799.	2,071.	2,691.
		1	15"	72"	15 1/4"	<b>APHOBT72 ( ) ( )</b>	1,918.	1,980.	2,279.	2,962.
		1	15"	78"	15 1/4"	<b>APHOBT78 ( ) ( )</b>	1,981.	2,047.	2,355.	3,061.
		1	15"	84"	15 1/4"	<b>APHOBT84 ( ) ( )</b>	2,046.	2,113.	2,431.	3,160.
		1	15"	90"	15 1/4"	<b>APHOBT90 ( ) ( )</b>	2,110.	2,180.	2,507.	3,259.
		1	15"	96"	15 1/4"	<b>APHOBT96 ( ) ( )</b>	2,186.	2,261.	2,598.	3,377.
96" w shown	legal depth	1	15"	60"	18 1/4"	<b>APHOGT60 ( ) ( )</b>	1,690.	1,747.	2,011.	2,615.
		1	15"	66"	18 1/4"	<b>APHOGT66 ( ) ( )</b>	1,880.	1,943.	2,235.	2,907.
		1	15"	72"	18 1/4"	<b>APHOGT72 ( ) ( )</b>	2,071.	2,139.	2,462.	3,199.
		1	15"	78"	18 1/4"	<b>APHOGT78 ( ) ( )</b>	2,140.	2,211.	2,543.	3,307.
		1	15"	84"	18 1/4"	<b>APHOGT84 ( ) ( )</b>	2,210.	2,283.	2,626.	3,412.
		1	15"	90"	18 1/4"	<b>APHOGT90 ( ) ( )</b>	2,279.	2,354.	2,707.	3,520.
		1	15"	96"	18 1/4"	<b>APHOGT96 ( ) ( )</b>	2,360.	2,441.	2,806.	3,646.

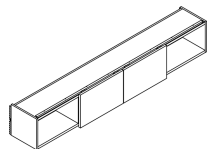


Order Code	Specification Information	Application Notes
Example: <b>APHOBT60LV316</b>	<i>To order please specify pattern number including:</i>	Panel hung overhead storage units include hardware to hang unit on panels.  Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth</i> <i>G = Legal depth</i>	
<b>PH</b> Panel hung	2. Width	
<b>O</b> Overhead	3. Lock option <i>L = Lock hole drilled</i> <i>N = Not drilled for locks</i>	
<b>B</b> Binder depth	4. Finish <i>Laminate, V1, V2 or V3</i>	Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available
<b>T</b> Open/Hinged Door/Open	See page 2 for finish options applicable.	
<b>60</b> 60" wide		
<b>L</b> Locking		
<b>V316</b> Finish, Maple		

# Overhead storage, wood cases

## Panel hung overheads

### with sliding wood door(s)

description	type	sections	h	w	d	pattern no.	L	V1	V2	V3	
 <p>96" w shown</p>	binder depth	1/1	15"	42"	15 1/4"	<b>APHOBS42 ( )</b>	\$2,109.	\$2,222.	\$2,810.	\$3,652.	
		1/1	15"	48"	15 1/4"	<b>APHOBS48 ( )</b>	2,185.	2,305.	2,910.	3,783.	
		1/1	15"	54"	15 1/4"	<b>APHOBS54 ( )</b>	2,210.	2,331.	2,944.	3,828.	
		2/2	15"	60"	15 1/4"	<b>APHOBS60 ( )</b>	2,234.	2,356.	2,978.	3,873.	
		2/2	15"	66"	15 1/4"	<b>APHOBS66 ( )</b>	2,487.	2,621.	3,312.	4,306.	
		2/2	15"	72"	15 1/4"	<b>APHOBS72 ( )</b>	2,740.	2,886.	3,646.	4,740.	
		2/2	15"	78"	15 1/4"	<b>APHOBS78 ( )</b>	2,830.	2,983.	3,767.	4,898.	
		2/2	15"	84"	15 1/4"	<b>APHOBS84 ( )</b>	2,922.	3,079.	3,890.	5,056.	
		2/2	15"	90"	15 1/4"	<b>APHOBS90 ( )</b>	3,013.	3,177.	4,011.	5,214.	
		2/2	15"	96"	15 1/4"	<b>APHOBS96 ( )</b>	3,122.	3,294.	4,155.	5,404.	
		legal depth	1/1	15"	42"	18 1/4"	<b>APHOGS42 ( )</b>	2,278.	2,401.	3,035.	3,945.
			1/1	15"	48"	18 1/4"	<b>APHOGS48 ( )</b>	2,360.	2,489.	3,143.	4,086.
			1/1	15"	54"	18 1/4"	<b>APHOGS54 ( )</b>	2,387.	2,518.	3,179.	4,133.
2/2	15"		60"	18 1/4"	<b>APHOGS60 ( )</b>	2,413.	2,546.	3,218.	4,182.		
2/2	15"		66"	18 1/4"	<b>APHOGS66 ( )</b>	2,686.	2,830.	3,577.	4,651.		
2/2	15"		72"	18 1/4"	<b>APHOGS72 ( )</b>	2,959.	3,117.	3,938.	5,120.		
2/2	15"		78"	18 1/4"	<b>APHOGS78 ( )</b>	3,057.	3,221.	4,070.	5,291.		
2/2	15"		84"	18 1/4"	<b>APHOGS84 ( )</b>	3,156.	3,327.	4,200.	5,461.		
2/2	15"		90"	18 1/4"	<b>APHOGS90 ( )</b>	3,255.	3,431.	4,332.	5,631.		
2/2	15"	96"	18 1/4"	<b>APHOGS96 ( )</b>	3,373.	3,557.	4,488.	5,835.			

**Order Code**Example: **APHOBS42V316**

<b>A</b>	AutoStrada
<b>PH</b>	Panel hung
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>S</b>	Open/Sliding (wood) Door
<b>42</b>	42" wide
<b>V316</b>	Finish, Maple

**Specification Information**

To order please specify pattern number including:

- Depth  
*B = Binder depth*  
*G = Legal depth*
- Sliding door material  
*S = wood, same as case*  
*R = glass*
- Width
- Finish  
*Laminate, V1, V2 or V3*

See page 2 for finish options applicable.

**Application Notes**

Sliding doors are not available with locks.

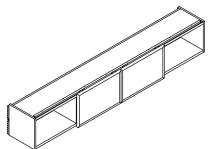
Panel hung overhead storage units include hardware to hang unit on panels.

Sliding door pulls included, not visible on image.

# Overhead storage, wood cases

## Panel hung overheads

### with sliding glass door(s)

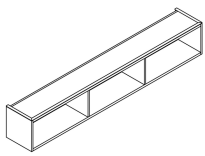
description	type	sections	h	w	d	pattern no.	L	V1	V2	V3	
 <p>96" w shown</p>	binder depth	1/1	15"	42"	15 1/4"	<b>APHOBR42</b> ( ) ( )	\$2,517.	\$2,644.	\$3,295.	\$4,284.	
		1/1	15"	48"	15 1/4"	<b>APHOBR48</b> ( ) ( )	2,607.	2,741.	3,412.	4,437.	
		1/1	15"	54"	15 1/4"	<b>APHOBR54</b> ( ) ( )	2,638.	2,773.	3,453.	4,488.	
		2/2	15"	60"	15 1/4"	<b>APHOBR60</b> ( ) ( )	2,667.	2,804.	3,493.	4,540.	
		2/2	15"	66"	15 1/4"	<b>APHOBR66</b> ( ) ( )	2,968.	3,119.	3,884.	5,050.	
		2/2	15"	72"	15 1/4"	<b>APHOBR72</b> ( ) ( )	3,270.	3,432.	4,276.	5,559.	
		2/2	15"	78"	15 1/4"	<b>APHOBR78</b> ( ) ( )	3,378.	3,548.	4,418.	5,744.	
		2/2	15"	84"	15 1/4"	<b>APHOBR84</b> ( ) ( )	3,488.	3,663.	4,562.	5,929.	
		2/2	15"	90"	15 1/4"	<b>APHOBR90</b> ( ) ( )	3,596.	3,779.	4,704.	6,115.	
		2/2	15"	96"	15 1/4"	<b>APHOBR96</b> ( ) ( )	3,727.	3,918.	4,874.	6,336.	
		legal depth	1/1	15"	42"	18 1/4"	<b>APHOGR42</b> ( ) ( )	2,718.	2,856.	3,559.	4,626.
			1/1	15"	48"	18 1/4"	<b>APHOGR48</b> ( ) ( )	2,817.	2,961.	3,685.	4,791.
			1/1	15"	54"	18 1/4"	<b>APHOGR54</b> ( ) ( )	2,849.	2,994.	3,729.	4,848.
			2/2	15"	60"	18 1/4"	<b>APHOGR60</b> ( ) ( )	2,879.	3,028.	3,773.	4,904.
			2/2	15"	66"	18 1/4"	<b>APHOGR66</b> ( ) ( )	3,206.	3,367.	4,195.	5,454.
			2/2	15"	72"	18 1/4"	<b>APHOGR72</b> ( ) ( )	3,530.	3,707.	4,618.	6,003.
2/2	15"		78"	18 1/4"	<b>APHOGR78</b> ( ) ( )	3,649.	3,832.	4,772.	6,203.		
2/2	15"		84"	18 1/4"	<b>APHOGR84</b> ( ) ( )	3,766.	3,957.	4,926.	6,404.		
2/2	15"		90"	18 1/4"	<b>APHOGR90</b> ( ) ( )	3,884.	4,082.	5,080.	6,604.		
2/2	15"		96"	18 1/4"	<b>APHOGR96</b> ( ) ( )	4,025.	4,231.	5,263.	6,842.		

Order Code	Specification Information	Application Notes
Example: <b>APHOBR42V316GL6AA</b>	To order please specify pattern number including:	Sliding doors are not available with locks.
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth</i>	Panel hung overhead storage units include hardware to hang unit on panels.
<b>PH</b> Panel hung	<i>G = Legal depth</i>	
<b>O</b> Overhead	2. Sliding door material <i>S = wood, same as case</i>	Sliding door pulls included, not visible on image.
<b>B</b> Binder depth	<i>R = glass</i>	
<b>R</b> Open/Sliding (glass) Door	3. Width	See page 2 for finish options applicable.
<b>42</b> 42" wide	4. Finish <i>Laminate, V1, V2 or V3</i>	
<b>V316</b> Finish, Maple	5. Finish, Glass sliding door <i>TEMP - Clear, tempered</i>	
<b>GL6</b> Glass, Block Matrix	<i>GL6 - Block Matrix</i>	
<b>AA</b> Frame, anodized aluminum	<i>GL13 - Powder</i>	
	6. Finish, Glass sliding door frame <i>AA - Anodized aluminum only</i>	

# Overhead storage, wood cases

## Wall-attached overheads for private office

### open, single high

description	type	h	w	d	pattern no.	L	V1	V2	V3
 <p>96" w shown</p>	binder height & depth	15"	30"	14 1/4"	<b>AWHOBSO30</b> ( ) ( )	\$1,348.	\$1,397.	\$1,607.	\$2,088.
		15"	36"	14 1/4"	<b>AWHOBSO36</b> ( ) ( )	1,385.	1,433.	1,647.	2,141.
		15"	42"	14 1/4"	<b>AWHOBSO42</b> ( ) ( )	1,421.	1,468.	1,690.	2,197.
		15"	48"	14 1/4"	<b>AWHOBSO48</b> ( ) ( )	1,459.	1,508.	1,735.	2,256.
		15"	54"	14 1/4"	<b>AWHOBSO54</b> ( ) ( )	1,535.	1,586.	1,827.	2,373.
		15"	60"	14 1/4"	<b>AWHOBSO60</b> ( ) ( )	1,611.	1,664.	1,916.	2,490.
		15"	66"	14 1/4"	<b>AWHOBSO66</b> ( ) ( )	1,657.	1,713.	1,969.	2,561.
		15"	72"	14 1/4"	<b>AWHOBSO72</b> ( ) ( )	1,701.	1,763.	2,023.	2,631.
		15"	78"	14 1/4"	<b>AWHOBSO78</b> ( ) ( )	1,786.	1,851.	2,124.	2,762.
		15"	84"	14 1/4"	<b>AWHOBSO84</b> ( ) ( )	1,841.	1,906.	2,188.	2,845.
		15"	90"	14 1/4"	<b>AWHOBSO90</b> ( ) ( )	1,896.	1,964.	2,254.	2,930.
		15"	96"	14 1/4"	<b>AWHOBSO96</b> ( ) ( )	1,952.	2,022.	2,322.	3,260.

Units up to 36" w have one section, units 42" w up to 72" wide have two sections, over 72" w have three sections

binder height & legal depth	15"	30"	17 1/4"	<b>AWHOGSO30</b> ( ) ( )	1,457.	1,509.	1,734.	2,255.
	15"	36"	17 1/4"	<b>AWHOGSO36</b> ( ) ( )	1,496.	1,548.	1,779.	2,313.
	15"	42"	17 1/4"	<b>AWHOGSO42</b> ( ) ( )	1,534.	1,586.	1,825.	2,373.
	15"	48"	17 1/4"	<b>AWHOGSO48</b> ( ) ( )	1,576.	1,629.	1,875.	2,436.
	15"	54"	17 1/4"	<b>AWHOGSO54</b> ( ) ( )	1,658.	1,712.	1,972.	2,564.
	15"	60"	17 1/4"	<b>AWHOGSO60</b> ( ) ( )	1,741.	1,797.	2,068.	2,689.
	15"	66"	17 1/4"	<b>AWHOGSO66</b> ( ) ( )	1,788.	1,851.	2,128.	2,766.
	15"	72"	17 1/4"	<b>AWHOGSO72</b> ( ) ( )	1,838.	1,903.	2,186.	2,841.
	15"	78"	17 1/4"	<b>AWHOGSO78</b> ( ) ( )	1,930.	1,999.	2,296.	2,984.
	15"	84"	17 1/4"	<b>AWHOGSO84</b> ( ) ( )	1,987.	2,060.	2,364.	3,073.
	15"	90"	17 1/4"	<b>AWHOGSO90</b> ( ) ( )	2,047.	2,120.	2,434.	3,165.
	15"	96"	17 1/4"	<b>AWHOGSO96</b> ( ) ( )	2,109.	2,184.	2,508.	3,260.

Units up to 36" w have one section, units 42" w up to 72" w have two sections, over 72" wide have three sections

Order Code	Specification Information
Example: <b>AWHOBSO30V316AA</b>	
<b>A</b> AutoStrada	
<b>WH</b> Wall hung	
<b>O</b> Overhead	
<b>B</b> Binder depth	
<b>S</b> Single high	
<b>O</b> Open	
<b>30</b> 30" wide	
<b>V316</b> Finish, Maple	
<b>AA</b> Finish, Aluminum trim	

Specification Information
To order please specify pattern number including:
1. Depth B = Binder depth G = Legal depth
2. Width
3. Finish Laminate, V1, V2 or V3
4. Finish, aluminum trim AA - Anodized aluminum only
See page 2 for finish options applicable.

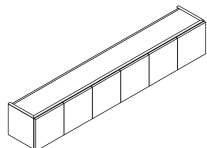
Application Notes
<b>Manufacturer assumes no responsibility for the intallation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b>
Single high overhead storage to be mounted at 68 1/2" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 70" h floor standing cabinet not including aluminum and wood top trim.
Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 5/8" h. Bottom piece attached to wall.

# Overhead storage, wood cases

## Wall-attached overheads for private office

### hinged door, single high

description	type	# drs/locks	h	w	d	pattern no.	L	V1	V2	V3	
Wall hung overhead Hinged doors (wood) single high	binder height and depth	2/1	15"	30"	15 1/4"	<b>AWHOBSD30</b> ( ) ( )	\$1,963.	\$2,029.	\$2,332.	\$3,031.	
		2/1	15"	36"	15 1/4"	<b>AWHOBSD36</b> ( ) ( )	2,074.	2,145.	2,467.	3,207.	
		3/2	15"	42"	15 1/4"	<b>AWHOBSD42</b> ( ) ( )	2,089.	2,162.	2,485.	3,230.	
		3/2	15"	48"	15 1/4"	<b>AWHOBSD48</b> ( ) ( )	2,131.	2,201.	2,534.	3,294.	
		3/2	15"	54"	15 1/4"	<b>AWHOBSD54</b> ( ) ( )	2,241.	2,316.	2,666.	3,465.	
		4/2	15"	60"	15 1/4"	<b>AWHOBSD60</b> ( ) ( )	2,347.	2,425.	2,790.	3,628.	
		4/2	15"	66"	15 1/4"	<b>AWHOBSD66</b> ( ) ( )	2,418.	2,501.	2,876.	3,739.	
		4/2	15"	72"	15 1/4"	<b>AWHOBSD72</b> ( ) ( )	2,484.	2,567.	2,953.	3,838.	
		5/3	15"	78"	15 1/4"	<b>AWHOBSD78</b> ( ) ( )	2,609.	2,702.	3,102.	4,033.	
		5/3	15"	84"	15 1/4"	<b>AWHOBSD84</b> ( ) ( )	2,687.	2,784.	3,195.	4,154.	
		6/3	15"	90"	15 1/4"	<b>AWHOBSD90</b> ( ) ( )	2,768.	2,867.	3,292.	4,280.	
		6/3	15"	96"	15 1/4"	<b>AWHOBSD96</b> ( ) ( )	2,851.	2,953.	3,390.	4,407.	
		binder height and legal depth	2/1	15"	30"	18 1/4"	<b>AWHOGSD30</b> ( ) ( )	2,120.	2,190.	2,519.	3,274.
			2/1	15"	36"	18 1/4"	<b>AWHOGSD36</b> ( ) ( )	2,240.	2,317.	2,665.	3,463.
			3/2	15"	42"	18 1/4"	<b>AWHOGSD42</b> ( ) ( )	2,256.	2,334.	2,684.	3,489.
3/2	15"		48"	18 1/4"	<b>AWHOGSD48</b> ( ) ( )	2,301.	2,376.	2,737.	3,559.		
3/2	15"		54"	18 1/4"	<b>AWHOGSD54</b> ( ) ( )	2,421.	2,500.	2,878.	3,742.		
4/2	15"		60"	18 1/4"	<b>AWHOGSD60</b> ( ) ( )	2,535.	2,620.	3,013.	3,918.		
4/2	15"		66"	18 1/4"	<b>AWHOGSD66</b> ( ) ( )	2,611.	2,701.	3,106.	4,037.		
4/2	15"		72"	18 1/4"	<b>AWHOGSD72</b> ( ) ( )	2,683.	2,773.	3,189.	4,145.		
5/3	15"		78"	18 1/4"	<b>AWHOGSD78</b> ( ) ( )	2,818.	2,919.	3,350.	4,355.		
5/3	15"		84"	18 1/4"	<b>AWHOGSD84</b> ( ) ( )	2,902.	3,006.	3,451.	4,486.		
6/3	15"		90"	18 1/4"	<b>AWHOGSD90</b> ( ) ( )	2,989.	3,096.	3,555.	4,621.		
6/3	15"		96"	18 1/4"	<b>AWHOGSD96</b> ( ) ( )	3,078.	3,189.	3,662.	4,760.		



96" w shown

**Order Code**

Example:	<b>AWHOBSD30LV316AA</b>
<b>A</b>	AutoStrada
<b>WH</b>	Wall hung
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>S</b>	Single high
<b>D</b>	Hinged doors, wood
<b>30</b>	30" wide
<b>L</b>	Lock holes drilled
<b>V316</b>	Finish, Maple
<b>AA</b>	Finish, Aluminum trim

**Specification Information**

To order please specify pattern number including:

- Depth  
B = Binder depth  
G = Legal depth
- Width
- Lock  
L = lock hole drilled  
N = not drilled for locks
- Finish  
Laminate, V1, V2 or V3
- Finish, aluminum trim  
AA - Anodized aluminum only

See page 2 for finish options applicable.

**Application Notes**

**Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.**

Single high overhead storage to be mounted at 68 1/2" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 70" h floor standing cabinet not including aluminum and wood top trim.

Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.

Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.

Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 3/8" h. Bottom piece attached to wall.

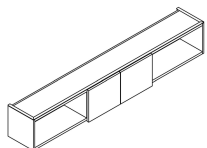


# Overhead storage, wood cases

## Wall-attached overheads for private office

### open / hinged door / open, single high

description	type	h	w	d	pattern no.	L	V1	V2	V3	
Wall hung overhead Open/Hinged doors (wood) single high	binder height & depth	15"	60"	15 1/4"	<b>AWHOBST60</b> ( ) ( )	\$1,692.	\$1,747.	\$2,011.	\$2,616.	
		15"	66"	15 1/4"	<b>AWHOBST66</b> ( ) ( )	1,740.	1,799.	2,068.	2,688.	
		15"	72"	15 1/4"	<b>AWHOBST72</b> ( ) ( )	1,786.	1,851.	2,124.	2,762.	
		15"	78"	15 1/4"	<b>AWHOBST78</b> ( ) ( )	1,876.	1,944.	2,231.	2,901.	
		15"	84"	15 1/4"	<b>AWHOBST84</b> ( ) ( )	1,932.	2,001.	2,298.	2,988.	
		15"	90"	15 1/4"	<b>AWHOBST90</b> ( ) ( )	1,989.	2,062.	2,367.	3,077.	
			15"	96"	15 1/4"	<b>AWHOBST96</b> ( ) ( )	2,050.	2,123.	2,438.	3,170.
		binder height & legal depth	15"	60"	18 1/4"	<b>AWHOGST60</b> ( ) ( )	1,828.	1,887.	2,172.	2,823.
			15"	66"	18 1/4"	<b>AWHOGST66</b> ( ) ( )	1,878.	1,943.	2,233.	2,904.
			15"	72"	18 1/4"	<b>AWHOGST72</b> ( ) ( )	1,930.	1,999.	2,296.	2,984.
			15"	78"	18 1/4"	<b>AWHOGST78</b> ( ) ( )	2,027.	2,099.	2,409.	3,132.
			15"	84"	18 1/4"	<b>AWHOGST84</b> ( ) ( )	2,087.	2,162.	2,483.	3,227.
			15"	90"	18 1/4"	<b>AWHOGST90</b> ( ) ( )	2,150.	2,228.	2,556.	3,323.
		15"	96"	18 1/4"	<b>AWHOGST96</b> ( ) ( )	2,214.	2,294.	2,633.	3,423.	



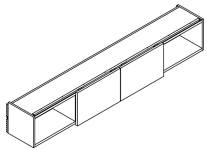
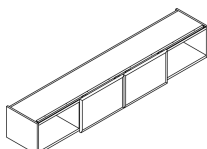
96" w shown

Order Code	Specification Information
Example: <b>AWHOBST60LV316AA</b>	To order please specify pattern number including:
<b>A</b> AutoStrada	1. Depth B = Binder depth G = Legal depth
<b>WH</b> Wall hung	2. Width
<b>O</b> Overhead	3. Lock L = lock hole drilled N = not drilled for locks
<b>B</b> Binder depth	4. Finish Laminate, V1, V2 or V3
<b>S</b> Single high	5. Finish, aluminum trim AA - Anodized aluminum only
<b>T</b> Open/Hinged doors/Open	See page 2 for finish options applicable.
<b>60</b> 60" wide	
<b>L</b> Lock holes drilled	
<b>V316</b> Finish, Maple	
<b>AA</b> Finish, Aluminum trim	

Specification Information	Application Notes
To order please specify pattern number including:	<b>Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b>
1. Depth B = Binder depth G = Legal depth	Single high overhead storage to be mounted at 68 1/2" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 70" h floor standing cabinet not including aluminum and wood top trim.
2. Width	Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.
3. Lock L = lock hole drilled N = not drilled for locks	Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.
4. Finish Laminate, V1, V2 or V3	Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 3/8" h. Bottom piece attached to wall.
5. Finish, aluminum trim AA - Anodized aluminum only	
See page 2 for finish options applicable.	

# Overhead storage, wood cases

## Wall-attached overheads for private office with sliding door(s), single high

description	type	h	w	d	pattern no.	L	V1	V2	V3
Wall hung overhead Open/Sliding door(s) wood single high  96" w shown	binder height and depth	15"	60"	15 1/4"	<b>AWHOBSS60 ( ) ( )</b>	\$2,417.	\$2,546.	\$3,219.	\$4,184.
		15"	66"	15 1/4"	<b>AWHOBSS66 ( ) ( )</b>	2,485.	2,621.	3,309.	4,301.
		15"	72"	15 1/4"	<b>AWHOBSS72 ( ) ( )</b>	2,553.	2,697.	3,399.	4,420.
		15"	78"	15 1/4"	<b>AWHOBSS78 ( ) ( )</b>	2,680.	2,832.	3,571.	4,641.
		15"	84"	15 1/4"	<b>AWHOBSS84 ( ) ( )</b>	2,760.	2,917.	3,677.	4,781.
		15"	90"	15 1/4"	<b>AWHOBSS90 ( ) ( )</b>	2,843.	3,005.	3,787.	4,924.
	binder height and legal depth	15"	60"	18 1/4"	<b>AWHOGSS60 ( ) ( )</b>	2,609.	2,750.	3,476.	4,518.
		15"	66"	18 1/4"	<b>AWHOGSS66 ( ) ( )</b>	2,684.	2,832.	3,574.	4,647.
		15"	72"	18 1/4"	<b>AWHOGSS72 ( ) ( )</b>	2,756.	2,912.	3,673.	4,773.
		15"	78"	18 1/4"	<b>AWHOGSS78 ( ) ( )</b>	2,894.	3,059.	3,856.	5,011.
		15"	84"	18 1/4"	<b>AWHOGSS84 ( ) ( )</b>	2,980.	3,151.	3,971.	5,162.
		15"	90"	18 1/4"	<b>AWHOGSS90 ( ) ( )</b>	3,071.	3,244.	4,089.	5,318.
Wall hung overhead Open/Sliding door(s) glass single high  96" w shown	binder height and depth	15"	60"	15 1/4"	<b>AWHOBSR60 ( ) ( ) ( )</b>	2,884.	3,028.	3,774.	4,529.
		15"	66"	15 1/4"	<b>AWHOBSR66 ( ) ( ) ( )</b>	2,964.	3,119.	3,881.	4,656.
		15"	72"	15 1/4"	<b>AWHOBSR72 ( ) ( ) ( )</b>	3,045.	3,208.	3,986.	4,784.
		15"	78"	15 1/4"	<b>AWHOBSR78 ( ) ( ) ( )</b>	3,198.	3,370.	4,186.	5,024.
		15"	84"	15 1/4"	<b>AWHOBSR84 ( ) ( ) ( )</b>	3,294.	3,471.	4,312.	5,174.
		15"	90"	15 1/4"	<b>AWHOBSR90 ( ) ( ) ( )</b>	3,393.	3,574.	4,441.	5,329.
	binder height and legal depth	15"	60"	18 1/4"	<b>AWHOGSR60 ( ) ( ) ( )</b>	3,113.	3,271.	4,076.	4,891.
		15"	66"	18 1/4"	<b>AWHOGSR66 ( ) ( ) ( )</b>	3,202.	3,367.	4,190.	5,028.
		15"	72"	18 1/4"	<b>AWHOGSR72 ( ) ( ) ( )</b>	3,289.	3,464.	4,306.	5,167.
		15"	78"	18 1/4"	<b>AWHOGSR78 ( ) ( ) ( )</b>	3,454.	3,639.	4,521.	5,426.
		15"	84"	18 1/4"	<b>AWHOGSR84 ( ) ( ) ( )</b>	3,557.	3,748.	4,656.	5,588.
		15"	90"	18 1/4"	<b>AWHOGSR90 ( ) ( ) ( )</b>	3,664.	3,860.	4,797.	5,757.
15"	96"	18 1/4"	<b>AWHOGSR96 ( ) ( ) ( )</b>	3,775.	3,976.	4,940.	5,928.		

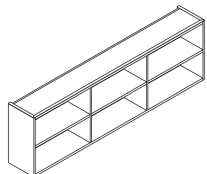
Order Code	Specification Information	Application Notes
Example: <b>AWHOBSS60V316AA</b>	<i>To order please specify pattern number including:</i>	<b>Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b>
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth</i>	
<b>WH</b> Wall hung	<i>C = Legal depth</i>	
<b>O</b> Overhead	2. Sliding door material <i>S = wood, same as case</i>	
<b>B</b> Binder depth	<i>R = glass</i>	
<b>S</b> Single high	3. Width	
<b>S</b> Open/Sliding door(s)/wood	4. Finish <i>Laminate, V1, V2 or V3</i>	Single high overhead storage to be mounted at 68 1/2" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 70" h floor standing cabinet not including aluminum and wood top trim.  Sliding door pulls included, not visible on image.
<b>60</b> 60" wide	5. Finish, Glass sliding door (as applicable) <i>TEMP - Clear, tempered</i>	
<b>V316</b> Finish, Maple	<i>GL6 - Block Matrix</i>	
<b>AA</b> Finish, Aluminum trim	<i>GL13 - Powder</i>	
	6. Finish, Glass sliding door frame (as applicable) <i>AA - Anodized aluminum only</i>	

# Overhead storage, wood cases

## Wall-attached overheads for private office

### open, double high

description	type	h	w	d	pattern no.	L	V1	V2	V3
Wall hung overhead open, double high	binder height & depth	29"	30"	14 1/4"	<b>AWHOBDO30 ( ) ( )</b>	\$1,820.	\$1,886.	\$2,168.	\$2,819.
		29"	36"	14 1/4"	<b>AWHOBDO36 ( ) ( )</b>	1,869.	1,935.	2,223.	2,891.
		29"	42"	14 1/4"	<b>AWHOBDO42 ( ) ( )</b>	1,918.	1,983.	2,282.	2,966.
		29"	48"	14 1/4"	<b>AWHOBDO48 ( ) ( )</b>	1,969.	2,035.	2,344.	3,045.
		29"	54"	14 1/4"	<b>AWHOBDO54 ( ) ( )</b>	2,072.	2,140.	2,465.	3,205.
		29"	60"	14 1/4"	<b>AWHOBDO60 ( ) ( )</b>	2,176.	2,246.	2,586.	3,362.
		29"	66"	14 1/4"	<b>AWHOBDO66 ( ) ( )</b>	2,235.	2,313.	2,658.	3,457.
		29"	72"	14 1/4"	<b>AWHOBDO72 ( ) ( )</b>	2,297.	2,380.	2,732.	3,551.
		29"	78"	14 1/4"	<b>AWHOBDO78 ( ) ( )</b>	2,412.	2,499.	2,869.	3,729.
		29"	84"	14 1/4"	<b>AWHOBDO84 ( ) ( )</b>	2,485.	2,574.	2,955.	3,842.
		29"	90"	14 1/4"	<b>AWHOBDO90 ( ) ( )</b>	2,558.	2,651.	3,043.	3,957.
		29"	96"	14 1/4"	<b>AWHOBDO96 ( ) ( )</b>	2,635.	2,731.	3,135.	4,401.



96" w shown

units up to 36" w have one section, 42" w up to 72" w have two sections, over 72" w have three sections

binder height & legal depth	h	w	d	pattern no.	L	V1	V2	V3
binder height & legal depth	29"	30"	17 1/4"	<b>AWHOGDO30 ( ) ( )</b>	1,966.	2,036.	2,342.	3,044.
	29"	36"	17 1/4"	<b>AWHOGDO36 ( ) ( )</b>	2,020.	2,089.	2,402.	3,122.
	29"	42"	17 1/4"	<b>AWHOGDO42 ( ) ( )</b>	2,071.	2,141.	2,464.	3,204.
	29"	48"	17 1/4"	<b>AWHOGDO48 ( ) ( )</b>	2,128.	2,198.	2,531.	3,290.
	29"	54"	17 1/4"	<b>AWHOGDO54 ( ) ( )</b>	2,238.	2,312.	2,662.	3,461.
	29"	60"	17 1/4"	<b>AWHOGDO60 ( ) ( )</b>	2,349.	2,425.	2,793.	3,631.
	29"	66"	17 1/4"	<b>AWHOGDO66 ( ) ( )</b>	2,416.	2,498.	2,872.	3,733.
	29"	72"	17 1/4"	<b>AWHOGDO72 ( ) ( )</b>	2,482.	2,571.	2,951.	3,836.
	29"	78"	17 1/4"	<b>AWHOGDO78 ( ) ( )</b>	2,605.	2,699.	3,098.	4,028.
	29"	84"	17 1/4"	<b>AWHOGDO84 ( ) ( )</b>	2,684.	2,779.	3,191.	4,149.
	29"	90"	17 1/4"	<b>AWHOGDO90 ( ) ( )</b>	2,764.	2,863.	3,287.	4,273.
	29"	96"	17 1/4"	<b>AWHOGDO96 ( ) ( )</b>	2,846.	2,950.	3,386.	4,401.

units up to 36" w have one section, 42" w up to 72" w have two sections, over 72" w have three sections

Order Code	Specification Information
Example: <b>AWHOBDO30V316AA</b>	To order please specify pattern number including:
<b>A</b> AutoStrada	1. Depth B = Binder depth G = Legal depth
<b>WH</b> Wall hung	2. Width
<b>O</b> Overhead	3. Finish Laminate, V1, V2 or V3
<b>B</b> Binder depth	4. Finish, aluminum trim AA - Anodized aluminum only
<b>D</b> Double high	See page 2 for finish options applicable.
<b>O</b> Open	
<b>30</b> 30" wide	
<b>V316</b> Finish, Maple	
<b>AA</b> Finish, Aluminum trim	

Application Notes
<b>Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b>
Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 5/8" h. Bottom piece attached to wall.

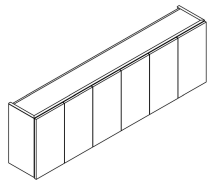
Double high overhead storage to be mounted at 82-5/16" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 84" h floor standing cabinet not including aluminum and wood top trim.

# Overhead storage, wood cases

## Wall-attached overheads for private office

### hinged door, double high

description	type	# drs/locks	h	w	d	pattern no.	L	V1	V2	V3		
Wall hung overhead Hinged doors (wood) double high	binder height and depth	2/1	29"	30"	15 1/4"	<b>AWHOBDD30</b> ( ) ( )	\$2,650.	\$2,739.	\$3,148.	\$4,093.		
		2/1	29"	36"	15 1/4"	<b>AWHOBDD36</b> ( ) ( )	2,800.	2,895.	3,330.	4,329.		
		3/2	29"	42"	15 1/4"	<b>AWHOBDD42</b> ( ) ( )	2,821.	2,918.	3,355.	4,361.		
		3/2	29"	48"	15 1/4"	<b>AWHOBDD48</b> ( ) ( )	2,876.	2,972.	3,421.	4,448.		
		3/2	29"	54"	15 1/4"	<b>AWHOBDD54</b> ( ) ( )	3,026.	3,126.	3,598.	4,677.		
		4/2	29"	60"	15 1/4"	<b>AWHOBDD60</b> ( ) ( )	3,170.	3,275.	3,767.	4,898.		
		4/2	29"	66"	15 1/4"	<b>AWHOBDD66</b> ( ) ( )	3,264.	3,377.	3,882.	5,047.		
		4/2	29"	72"	15 1/4"	<b>AWHOBDD72</b> ( ) ( )	3,353.	3,465.	3,986.	5,182.		
		5/3	29"	78"	15 1/4"	<b>AWHOBDD78</b> ( ) ( )	3,522.	3,648.	4,188.	5,444.		
		5/3	29"	84"	15 1/4"	<b>AWHOBDD84</b> ( ) ( )	3,627.	3,757.	4,315.	5,608.		
		6/3	29"	90"	15 1/4"	<b>AWHOBDD90</b> ( ) ( )	3,736.	3,870.	4,444.	5,776.		
		6/3	29"	96"	15 1/4"	<b>AWHOBDD96</b> ( ) ( )	3,848.	3,986.	4,576.	5,950.		
		binder height and legal depth	binder height and legal depth	2/1	29"	30"	18 1/4"	<b>AWHOGDD30</b> ( ) ( )	2,861.	2,957.	3,399.	4,420.
				2/1	29"	36"	18 1/4"	<b>AWHOGDD36</b> ( ) ( )	3,023.	3,127.	3,597.	4,675.
3/2	29"			42"	18 1/4"	<b>AWHOGDD42</b> ( ) ( )	3,046.	3,152.	3,623.	4,709.		
3/2	29"			48"	18 1/4"	<b>AWHOGDD48</b> ( ) ( )	3,107.	3,209.	3,695.	4,804.		
3/2	29"			54"	18 1/4"	<b>AWHOGDD54</b> ( ) ( )	3,268.	3,376.	3,886.	5,052.		
4/2	29"			60"	18 1/4"	<b>AWHOGDD60</b> ( ) ( )	3,422.	3,538.	4,068.	5,289.		
4/2	29"			66"	18 1/4"	<b>AWHOGDD66</b> ( ) ( )	3,526.	3,646.	4,194.	5,450.		
4/2	29"			72"	18 1/4"	<b>AWHOGDD72</b> ( ) ( )	3,621.	3,743.	4,305.	5,596.		
5/3	29"			78"	18 1/4"	<b>AWHOGDD78</b> ( ) ( )	3,803.	3,940.	4,523.	5,881.		
5/3	29"			84"	18 1/4"	<b>AWHOGDD84</b> ( ) ( )	3,917.	4,059.	4,659.	6,058.		
6/3	29"			90"	18 1/4"	<b>AWHOGDD90</b> ( ) ( )	4,034.	4,179.	4,799.	6,238.		
6/3	29"			96"	18 1/4"	<b>AWHOGDD96</b> ( ) ( )	4,155.	4,305.	4,942.	6,425.		



96" w shown

**Order Code**

Example:	<b>AWHOBDD30LV316AA</b>
<b>A</b>	AutoStrada
<b>WH</b>	Wall hung
<b>O</b>	Overhead
<b>B</b>	Binder depth
<b>D</b>	Double high
<b>D</b>	Hinged doors, wood
<b>30</b>	30" wide
<b>L</b>	Lock holes drilled
<b>V316</b>	Finish, Maple
<b>AA</b>	Finish, Aluminum trim

**Specification Information**

To order please specify pattern number including:

1. Depth  
B = Binder depth  
G = Legal depth
2. Width
3. Lock  
L = lock hole drilled  
N = not drilled for locks
4. Finish  
Laminate, V1, V2 or V3
5. Finish, aluminum trim  
AA - Anodized aluminum only

See page 2 for finish options applicable.

**Application Notes**

**Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.**

Double high overhead storage to be mounted at 82-5/16" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 84" h floor standing cabinet not including aluminum and wood top trim.

Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.

Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.

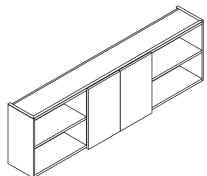
Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 7/8" h. Bottom piece attached to wall.

# Overhead storage, wood cases

## Wall-attached overheads for private office

### open / hinged door / open, double high

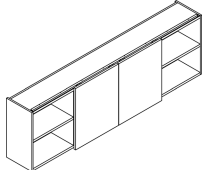
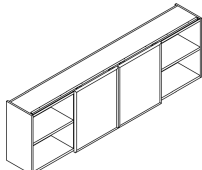
description	type	h	w	d	pattern no.	L	V1	V2	V3
Wall hung overhead Open/Hinged doors (wood) double high	binder height & depth	29"	60"	15 1/4"	<b>AWHOBTD60</b> ( ) ( )	\$2,284.	\$2,358.	\$2,716.	\$3,530.
		29"	66"	15 1/4"	<b>AWHOBTD66</b> ( ) ( )	2,349.	2,429.	2,791.	3,630.
		29"	72"	15 1/4"	<b>AWHOBTD72</b> ( ) ( )	2,412.	2,499.	2,869.	3,729.
		29"	78"	15 1/4"	<b>AWHOBTD78</b> ( ) ( )	2,533.	2,623.	3,011.	3,916.
		29"	84"	15 1/4"	<b>AWHOBTD84</b> ( ) ( )	2,608.	2,702.	3,102.	4,033.
		29"	90"	15 1/4"	<b>AWHOBTD90</b> ( ) ( )	2,687.	2,784.	3,195.	4,154.
		29"	96"	15 1/4"	<b>AWHOBTD96</b> ( ) ( )	2,767.	2,867.	3,292.	4,280.
	binder height & legal depth	29"	60"	18 1/4"	<b>AWHOGDT60</b> ( ) ( )	2,466.	2,547.	2,933.	3,812.
		29"	66"	18 1/4"	<b>AWHOGDT66</b> ( ) ( )	2,535.	2,623.	3,015.	3,920.
		29"	72"	18 1/4"	<b>AWHOGDT72</b> ( ) ( )	2,605.	2,699.	3,098.	4,028.
		29"	78"	18 1/4"	<b>AWHOGDT78</b> ( ) ( )	2,735.	2,834.	3,253.	4,229.
		29"	84"	18 1/4"	<b>AWHOGDT84</b> ( ) ( )	2,818.	2,919.	3,350.	4,355.
		29"	90"	18 1/4"	<b>AWHOGDT90</b> ( ) ( )	2,902.	3,006.	3,451.	4,486.
		29"	96"	18 1/4"	<b>AWHOGDT96</b> ( ) ( )	2,989.	3,096.	3,555.	4,621.



Order Code	Specification Information	Application Notes
Example: <b>AWHOBTD60LV316AA</b>	<i>To order please specify pattern number including:</i>	<p><b>Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b></p> <p>Overhead configuration for all widths of open/hinged door/open units is two hinged doors in the center and two open ends. Hinged doors extend slightly beyond case construction to allow for easy finger pull access along the bottom. No pulls available.</p>
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth</i>	
<b>WH</b> Wall hung	<i>G = Legal depth</i>	
<b>O</b> Overhead	2. Width	
<b>B</b> Binder depth	3. Lock <i>L = lock hole drilled</i>	
<b>D</b> Double high	<i>N = not drilled for locks</i>	
<b>T</b> Open/Hinged doors/Open	4. Finish <i>Laminate, V1, V2 or V3</i>	<p>Optional lock drilling to be specified. If drilled for locks selected, keying instructions must accompany order.</p> <p>Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 7/8" h. Bottom piece attached to wall.</p>
<b>60</b> 60" wide	5. Finish, aluminum trim <i>AA - Anodized aluminum only</i>	
<b>L</b> Lock holes drilled	See page 2 for finish options applicable.	
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, Aluminum trim		

## Overhead storage, wood cases

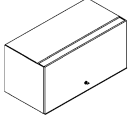
### *Wall-attached overheads for private office with sliding door(s), double high*

description	type	h	w	d	pattern no.	L	V1	V2	V3
Wall hung overhead Open/Sliding door(s) wood double high    96" w shown	binder height and depth	29"	60"	15 1/4"	<b>AWHOBDS60 ( ) ( )</b>	\$3,262.	\$3,438.	\$4,345.	\$5,648.
		29"	66"	15 1/4"	<b>AWHOBDS66 ( ) ( )</b>	3,354.	3,539.	4,467.	5,808.
		29"	72"	15 1/4"	<b>AWHOBDS72 ( ) ( )</b>	3,445.	3,641.	4,589.	5,966.
		29"	78"	15 1/4"	<b>AWHOBDS78 ( ) ( )</b>	3,618.	3,823.	4,819.	6,265.
		29"	84"	15 1/4"	<b>AWHOBDS84 ( ) ( )</b>	3,727.	3,938.	4,963.	6,453.
		29"	90"	15 1/4"	<b>AWHOBDS90 ( ) ( )</b>	3,838.	4,055.	5,113.	6,647.
		29"	96"	15 1/4"	<b>AWHOBDS96 ( ) ( )</b>	3,953.	4,177.	5,265.	6,847.
	binder height and legal depth	29"	60"	18 1/4"	<b>AWHOGDS60 ( ) ( )</b>	3,523.	3,711.	4,692.	6,099.
		29"	66"	18 1/4"	<b>AWHOGDS66 ( ) ( )</b>	3,622.	3,822.	4,825.	6,272.
		29"	72"	18 1/4"	<b>AWHOGDS72 ( ) ( )</b>	3,722.	3,932.	4,956.	6,445.
		29"	78"	18 1/4"	<b>AWHOGDS78 ( ) ( )</b>	3,908.	4,129.	5,205.	6,767.
		29"	84"	18 1/4"	<b>AWHOGDS84 ( ) ( )</b>	4,026.	4,252.	5,361.	6,970.
		29"	90"	18 1/4"	<b>AWHOGDS90 ( ) ( )</b>	4,145.	4,381.	5,522.	7,179.
		29"	96"	18 1/4"	<b>AWHOGDS96 ( ) ( )</b>	4,270.	4,512.	5,688.	7,394.
Wall hung overhead Open/Sliding door(s) glass double high    96" w shown	binder height and depth	29"	60"	15 1/4"	<b>AWHOBDR60 ( ) ( ) ( )</b>	3,894.	4,088.	5,094.	6,114.
		29"	66"	15 1/4"	<b>AWHOBDR66 ( ) ( ) ( )</b>	4,003.	4,210.	5,239.	6,286.
		29"	72"	15 1/4"	<b>AWHOBDR72 ( ) ( ) ( )</b>	4,112.	4,331.	5,382.	6,458.
		29"	78"	15 1/4"	<b>AWHOBDR78 ( ) ( ) ( )</b>	4,318.	4,548.	5,651.	6,782.
		29"	84"	15 1/4"	<b>AWHOBDR84 ( ) ( ) ( )</b>	4,448.	4,684.	5,821.	6,985.
		29"	90"	15 1/4"	<b>AWHOBDR90 ( ) ( ) ( )</b>	4,581.	4,825.	5,996.	7,194.
		29"	96"	15 1/4"	<b>AWHOBDR96 ( ) ( ) ( )</b>	4,718.	4,970.	6,175.	7,411.
	binder height and legal depth	29"	60"	18 1/4"	<b>AWHOGDR60 ( ) ( ) ( )</b>	4,204.	4,416.	5,503.	6,603.
		29"	66"	18 1/4"	<b>AWHOGDR66 ( ) ( ) ( )</b>	4,322.	4,547.	5,658.	6,789.
		29"	72"	18 1/4"	<b>AWHOGDR72 ( ) ( ) ( )</b>	4,440.	4,677.	5,813.	6,975.
		29"	78"	18 1/4"	<b>AWHOGDR78 ( ) ( ) ( )</b>	4,663.	4,911.	6,103.	7,324.
		29"	84"	18 1/4"	<b>AWHOGDR84 ( ) ( ) ( )</b>	4,803.	5,059.	6,286.	7,544.
		29"	90"	18 1/4"	<b>AWHOGDR90 ( ) ( ) ( )</b>	4,947.	5,210.	6,474.	7,771.
		29"	96"	18 1/4"	<b>AWHOGDR96 ( ) ( ) ( )</b>	5,095.	5,366.	6,670.	8,003.

Order Code	Specification Information	Application Notes
Example: <b>AWHOBDS60V316AA</b>	<i>To order please specify pattern number including:</i>	<b>Manufacturer assumes no responsibility for the installation, attachment or the securing of wall hung units to the wall. A qualified local building contractor should be consulted to advise securing method and to determine if and what blocking requirements are necessary.</b>
<b>A</b> AutoStrada	1. Depth <i>B = Binder depth G = Legal depth</i>	
<b>WH</b> Wall hung	2. Sliding door material <i>S = wood, same as case R = glass</i>	Double high overhead storage to be mounted at 82-5/16" from floor to top of overhead unit. Dimension is to top of wood side gable of corresponding 84" h floor standing cabinet not including aluminum and wood top trim.  Sliding door pulls included, not visible on image.
<b>O</b> Overhead	3. Width	
<b>B</b> Binder depth	4. Finish <i>Laminate, V1, V2 or V3</i>	Wood cleat included for wall mounting. Two piece cleat, full width of overhead. Each piece nominally 3 5/8" h. Bottom piece attached to wall.
<b>D</b> Double high	5. Finish, Glass sliding door (as applicable) <i>TEMP - Clear, tempered GL6 - Block Matrix GL13 - Powder</i>	
<b>S</b> Open/Sliding door(s)/wood	6. Finish, Glass sliding door frame (as applicable) <i>AA - Anodized aluminum only</i>	Sliding doors are not available with locks.  See page 2 for finish options applicable.
<b>60</b> 60" wide		
<b>V316</b> Finish, Maple		
<b>AA</b> Finish, Aluminum trim		



Reuter flat front overhead cabinet  
*flat front*  
*Designed by Robert Reuter*

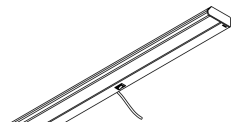
description	w	d	h	pattern no.	P3	L	V1	V2	V3
Enclosed cabinet (no mounting hardware) - One door, no pull, no lock 	30"	14 1/4"	14 3/4"	<b>RO3-A30NN</b> ( ) ( )	\$818.	\$876.	\$954.	\$995.	\$1,204.
	36"	14 1/4"	14 3/4"	<b>RO3-A36NN</b> ( ) ( )	922.	994.	1,106.	1,164.	1,484.
	42"	14 1/4"	14 3/4"	<b>RO3-A42NN</b> ( ) ( )	1,031.	1,130.	1,282.	1,368.	1,834.
	48"	14 1/4"	14 3/4"	<b>RO3-A48NN</b> ( ) ( )	1,208.	1,274.	1,387.	1,490.	2,127.
Enclosed cabinet (no mounting hardware) - Two doors, no pull, no lock	60"	14 1/4"	14 3/4"	<b>RO3-A60NN</b> ( ) ( )	1,569.	1,698.	1,772.	1,865.	2,311.
	72"	14 1/4"	14 3/4"	<b>RO3-A72NN</b> ( ) ( )	1,789.	1,918.	2,058.	2,183.	2,863.
Enclosed cabinet (no mounting hardware) - One door, no pull, with lock	30"	14 1/4"	14 3/4"	<b>RO3-A30NL</b> ( ) ( )	875.	932.	1,010.	1,051.	1,260.
	36"	14 1/4"	14 3/4"	<b>RO3-A36NL</b> ( ) ( )	979.	1,050.	1,162.	1,220.	1,540.
	42"	14 1/4"	14 3/4"	<b>RO3-A42NL</b> ( ) ( )	1,087.	1,187.	1,340.	1,424.	1,890.
	48"	14 1/4"	14 3/4"	<b>RO3-A48NL</b> ( ) ( )	1,265.	1,330.	1,444.	1,546.	2,183.
Enclosed cabinet (no mounting hardware) - Two doors, no pull, with lock	60"	14 1/4"	14 3/4"	<b>RO3-A60NL</b> ( ) ( )	1,682.	1,811.	1,884.	1,977.	2,424.
	72"	14 1/4"	14 3/4"	<b>RO3-A72NL</b> ( ) ( )	1,901.	2,030.	2,170.	2,295.	2,975.
Enclosed cabinet (no mounting hardware) - One door, with pull, no lock	30"	14 1/4"	14 3/4"	<b>RO3-A30PN</b> ( ) ( )	981.	1,038.	1,116.	1,158.	1,367.
	36"	14 1/4"	14 3/4"	<b>RO3-A36PN</b> ( ) ( )	1,087.	1,159.	1,270.	1,328.	1,648.
	42"	14 1/4"	14 3/4"	<b>RO3-A42PN</b> ( ) ( )	1,197.	1,297.	1,450.	1,534.	2,000.
	48"	14 1/4"	14 3/4"	<b>RO3-A48PN</b> ( ) ( )	1,379.	1,445.	1,559.	1,661.	2,297.
Enclosed cabinet (no mounting hardware) - Two doors, with pull, no lock	60"	14 1/4"	14 3/4"	<b>RO3-A60PN</b> ( ) ( )	1,893.	2,023.	2,097.	2,189.	2,635.
	72"	14 1/4"	14 3/4"	<b>RO3-A72PN</b> ( ) ( )	2,115.	2,245.	2,386.	2,510.	3,190.
Enclosed cabinet (no mounting hardware) - One door, with pull, with lock	30"	14 1/4"	14 3/4"	<b>RO3-A30PL</b> ( ) ( )	1,037.	1,094.	1,172.	1,214.	1,423.
	36"	14 1/4"	14 3/4"	<b>RO3-A36PL</b> ( ) ( )	1,143.	1,215.	1,326.	1,384.	1,705.
	42"	14 1/4"	14 3/4"	<b>RO3-A42PL</b> ( ) ( )	1,253.	1,353.	1,506.	1,590.	2,056.
	48"	14 1/4"	14 3/4"	<b>RO3-A48PL</b> ( ) ( )	1,435.	1,502.	1,615.	1,718.	2,354.
Enclosed cabinet (no mounting hardware) - Two doors, with pull, with lock	60"	14 1/4"	14 3/4"	<b>RO3-A60PL</b> ( ) ( )	2,005.	2,135.	2,209.	2,302.	2,749.
	60"	14 1/4"	14 3/4"	<b>RO3-A72PL</b> ( ) ( )	2,228.	2,358.	2,498.	2,622.	3,302.

Order Code	Specification Information	Application Notes
<b>Example: RO3-A30PL-117-L-117</b>	Specify mounting hardware separately.	Reuter storage is a universal product applicable Knoll systems.
<b>RO3</b> Reuter overhead	Optional anodized aluminum front pull trims the entire width of cabinet door.	Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two-door cabinets have center divider and four pneumatic cylinders. Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting up to five horizontal partitions at 2" increments on either or both sides.
<b>A</b> flat front	<i>Specify paint finishes for case.</i>	Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than cabinet width. Available in sets of 10; 6", 9", 12", 15" widths.
<b>30</b> width	<i>Finish types for front:</i>	Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60"W or wider require two lock cores.
<b>P</b> with pull	L laminate	
<b>L</b> with lock	P paint	
<b>117</b> case finish	V veneer or techwood	
<b>L</b> front finish type		
<b>117</b> front color		

description	type	width	depth	height	pattern number	black	paint
Reuter overhead downmount brackets	For 64"H spine				<b>AA1ARODN( )</b>		\$187.
Reuter overhead upmount brackets	For 48"H spine with standard crown				<b>AA1ROUP( )</b>		187.
Reuter overhead extended upmount brackets	For 39"H spine with standard crown				<b>AA1ROXUP( )</b>		372.
Upmount brackets	For AutoStrada panels				<b>RO1-RCB( )</b>		84.
	For Morrison panels				<b>RO1-CB( )</b>		84.
Panel mount brackets, pair	For AutoStrada panels				<b>RO1-RPB</b>	38.	
	For Morrison panels				<b>RO1-MPB</b>	38.	
Wall mount frames, overhead cabinet	30"W overheads	23"	1/2"	13"	<b>RO1-WMF2</b>		73.
	36" or 42"W overheads	35"	1/2"	13"	<b>RO1-WMF3</b>		79.
	48" or 60"W overheads	47"	1/2"	13"	<b>RO1-WMF4</b>		84.
Wall mount wire manager, set of 10					<b>MWM-J</b>		131.

Order Code	Specification Information	Application Notes
Example: <b>AA1RODN 613</b>	Please specify painted finish for overhead upmount or downmount kit. Paint options are listed on page 2.	Reuter upmount brackets attach overhead cabinet anywhere along standard spine crown, lifting 1" above nominal wall height. Extended upmount brackets lift overhead to 10" above nominal wall height.  Downmount brackets attach overheads within the upper 16" of 64"H walls with either compact or standard crown. The AutoStrada version of the downmount brackets extends to the bottom of the access cover, making contact with the bottom trim extrusion.
<b>AA1</b> Spine accessory		
<b>RO</b> Reuter overhead		
<b>DN</b> Configuration		
<b>613</b> Finish		
		Specify an extra bracket (one-half pair) for center support of overhead cabinets wider than 60".  Upmount or downmount brackets may be inset to permit overhead to extend 1" or 3" beyond the end of the spine at T-ends.  Wall mount frames secure Reuter overhead cabinets to wall (frame/wall mounting hardware is not included). Frame is concealed behind storage. Use 2 RO1-WMF2 to wall mount 66" and 72" wide Reuter overheads.  Wall mount wire manager is two-part wire concealment kit, 22"H (medium grey only).

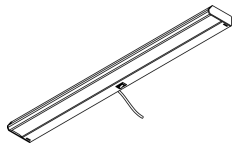


description	type	w	d	h	pattern no.	Standard List	Advanced List
Task Light 	Use with 24" and wider overhead	19"	4"	1 1/2"	<b>RTAT5E19 ( )</b>	\$194.	n/a
	Use with 30" and wider overhead	25"	4"	1 1/2"	<b>RTAT5E25 ( )</b>	209.	360.
	Use with 42" and wider overhead	37"	4"	1 1/2"	<b>RTAT5E37 ( )</b>	225.	379.
	Use with 60" and wider overhead	49"	4"	1 1/2"	<b>RTAT5E49 ( )</b>	244.	394.
	Use with 66" and wider overhead	61"	4"	1 1/2"	<b>RTAT5E61 ( )</b>	260.	410.

Order Code	Specification Information	Application Notes
Example: RTAT5E19S <hr/> RTA Task Light <hr/> T5 T5 lamp <hr/> E Electronic ballast <hr/> 19 Width <hr/> S Standard	<p><i>Specify:</i></p> <p>Width - Task Lights mount in cabinets and shelves at least 5" wider than light width.</p> <p>Type:</p> <p>S Standard A Advanced</p> <p>Specify suffix -CH and add \$45 list for City of Chicago installations. Example: RTAT5E19S-CH</p> <p>All housings are black.</p>	<p>Task lights mount into the recess in the underside of overhead cabinets and shelves at least 5" wider than task light width.</p> <p>Task lights include T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded corset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware.</p> <p>Task light cordset is center exit. On smaller units cort exit is off-center, but still not handed.</p> <p>Task lights are TCLP compliant and meet requirements of California Title 24.</p> <p>Advanced task lights are fitted with ballast and lamp compliant with LEED requirements.</p>

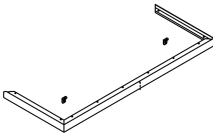
# T5 Task Light

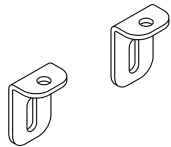
for wood and laminate overhead storage

description	type	w	d	h	pattern no.	standard	advanced
	Use with 24" and wider overhead	19"	4"	1 1/2"	<b>AL1T5E19 ( )</b>	\$245.	n/a
	Use with 30" and wider overhead	25"	4"	1 1/2"	<b>AL1T5E25 ( )</b>	250.	360.
	Use with 42" and wider overhead	37"	4"	1 1/2"	<b>AL1T5E37 ( )</b>	255.	379.
	Use with 60" and wider overhead	49"	4"	1 1/2"	<b>AL1T5E49 ( )</b>	260.	394.
	Use with 72" and wider overhead	61"	4"	1 1/2"	<b>AL1T5E61 ( )</b>	275.	410.
	Use with 84" and wider overhead	73"	4"	1 1/2"	<b>AL1T5E73 ( )</b>	299.	425.
	Use with 96" and wider overhead	85"	4"	1 1/2"	<b>AL1T5E85 ( )</b>	374.	440.

Order Code	Specification Information	Application Notes
Example: LL2T5E19S <hr/> LL2 Task Light <hr/> T5 T5 lamp <hr/> E Electronic ballast <hr/> 19 Width <hr/> S Standard	<p><i>Specify:</i></p> <p>Width - Task Lights mount in cabinets and shelves at least 5" wider than light width.</p> <p>Type:</p> <p>S Standard A Advanced</p> <p>Specify suffix -CH and add \$45 list for City of Chicago installations. Example: LL2T5E19S-CH</p> <p>All housings are black.</p>	<p>Task lights mount into the recess in the underside of overhead cabinets and shelves at least 5" wider than task light width.</p> <p>Task lights include T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware.</p> <p>Task light cordset is center exit. On smaller units cord exit is off-center, but still not handed.</p> <p>Task lights are TCLP compliant and meet requirements of California Title 24.</p> <p>Advanced task lights are fitted with ballast and lamp compliant with LEED requirements.</p>
		<p>Task Light fit to overhead cabinets without the use of filler panels.</p> <p>All lights feature two screw-mounting keyholes.</p>

# Reuter T5 mounting kit for binder depth wood overhead storage

description	type	h	w	d	pattern no.	list
	binder depth	1"	24"	13 1/8"	<b>RT1 SMK 2413 ( )</b>	\$122.
		1"	30"	13 1/8"	<b>RT1 SMK 3013 ( )</b>	124.
		1"	36"	13 1/8"	<b>RT1 SMK 3613 ( )</b>	126.
		1"	42"	13 1/8"	<b>RT1 SMK 4213 ( )</b>	128.
		1"	48"	13 1/8"	<b>RT1 SMK 4813 ( )</b>	130.
		1"	54"	13 1/8"	<b>RT1 SMK 5413 ( )</b>	132.
		1"	60"	13 1/8"	<b>RT1 SMK 6013 ( )</b>	134.
		1"	66"	13 1/8"	<b>RT1 SMK 6613 ( )</b>	140.
		1"	72"	13 1/8"	<b>RT1 SMK 7213 ( )</b>	142.
		1"	78"	13 1/8"	<b>RT1 SMK 7813 ( )</b>	145.
		1"	84"	13 1/8"	<b>RT1 SMK 8413 ( )</b>	147.
		1"	90"	13 1/8"	<b>RT1 SMK 9013 ( )</b>	149.
	1"	96"	13 1/8"	<b>RT1 SMK 9613 ( )</b>	151.	
	binder depth with tackboard	1"	24"	12 3/8"	<b>RT1 SMK 2412 ( )</b>	122.
		1"	30"	12 3/8"	<b>RT1 SMK 3012 ( )</b>	124.
		1"	36"	12 3/8"	<b>RT1 SMK 3612 ( )</b>	126.
		1"	42"	12 3/8"	<b>RT1 SMK 4212 ( )</b>	128.
		1"	48"	12 3/8"	<b>RT1 SMK 4812 ( )</b>	130.
		1"	54"	12 3/8"	<b>RT1 SMK 5412 ( )</b>	132.
		1"	60"	12 3/8"	<b>RT1 SMK 6012 ( )</b>	133.
		1"	66"	12 3/8"	<b>RT1 SMK 6612 ( )</b>	140.
		1"	72"	12 3/8"	<b>RT1 SMK 7212 ( )</b>	142.
1"		78"	12 3/8"	<b>RT1 SMK 7812 ( )</b>	145.	
Additional T5 mounting brackets					<b>RT1 SMK B</b>	19.



**Order Code**

Example:	<b>RT1 SMK 2413 AA</b>
<b>RT1</b>	Reuter task lamp
<b>MSK</b>	Mounting kit
<b>24</b>	Width
<b>13</b>	Depth
<b>AA</b>	Finish

**Specification Information**

AA- Anodized Aluminum only.  
 12" deep: binder depth wood overhead, wall mounted with tackboard below.  
 13" deep: binder depth wood overhead on Applied Wall System or wall mounted without tackboard.

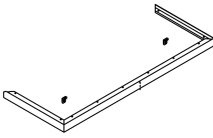
**Application**

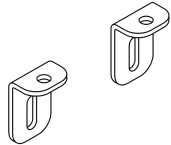
Reuter T5 task lamp mounting kit enables task lamp to be mounted under veneer or laminate overhead storage cabinets ( with or without doors ). Mounting kit includes anodized aluminum fascia to conceal lamp and manage power cord along front and side of cabinet. Specify mounting kit in width corresponding to overhead cabinet. Mounting kit also includes back supports for one task lamp.

To mount a second task lamp within one longer mounting kit specify one additional pair of back supports. Back supports are L brackets into which the pins at the back of the Reuter are inserted. Sliding brackets on sides of the lamp slide over the inside lip of the fascia at any point to support the front of the lamp.

# Reuter T5 mounting kit for legal depth wood overhead storage

AutoStrada

description	type	h	w	d	pattern no.	list
	legal depth	1"	24"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 2416 ( )</b>	\$124.
		1"	30"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 3016 ( )</b>	125.
		1"	36"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 3616 ( )</b>	128.
		1"	42"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 4216 ( )</b>	129.
		1"	48"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 4816 ( )</b>	131.
		1"	54"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 5416 ( )</b>	133.
		1"	60"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 6016 ( )</b>	135.
		1"	66"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 6616 ( )</b>	142.
		1"	72"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 7216 ( )</b>	144.
		1"	78"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 7816 ( )</b>	146.
		1"	84"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 8416 ( )</b>	148.
	1"	90"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 9016 ( )</b>	150.	
	1"	96"	16 <sup>1</sup> / <sub>8</sub> "	<b>RT1 SMK 9616 ( )</b>	152.	
	legal depth with tackboard	1"	24"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 2415 ( )</b>	123.
		1"	30"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 3015 ( )</b>	125.
		1"	36"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 3615 ( )</b>	127.
		1"	42"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 4215 ( )</b>	129.
		1"	48"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 4815 ( )</b>	131.
		1"	54"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 5415 ( )</b>	133.
		1"	60"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 6015 ( )</b>	135.
		1"	66"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 6615 ( )</b>	141.
1"		72"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 7215 ( )</b>	144.	
1"		78"	15 <sup>3</sup> / <sub>8</sub> "	<b>RT1 SMK 7815 ( )</b>	146.	
<b>Additional T5 mounting brackets</b>					<b>RT1 SMK B</b>	19.



## Order Code

Example:	<b>RT1 SMK 2416 AA</b>
<b>RT1</b>	Reuter task lamp
<b>MSK</b>	Mounting kit
<b>24</b>	Width
<b>16</b>	depth
<b>AA</b>	Finish

## Specification Information

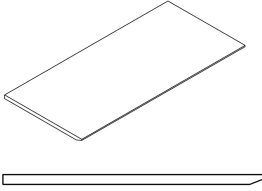
AA- Anodized Aluminum only.  
15" deep: legal depth wood overhead, wall mounted with tackboard below.  
16" deep: legal depth wood overhead on Applied Wall System or wall mounted without tackboard.

## Application

Reuter T5 task lamp mounting kit enables task lamp to be mounted under veneer or laminate overhead storage cabinets ( with or without doors ). Mounting kit includes anodized aluminum fascia to conceal lamp and manage power cord along front and side of cabinet. Specify mounting kit in width corresponding to overhead cabinet. Mounting kit also includes back supports for one task lamp.

To mount a second task lamp within one longer mounting kit specify one additional pair of back supports. Back supports are L brackets into which the pins at the back of the Reuter are inserted. Sliding brackets on sides of the lamp slide over the inside lip of the fascia at any point to support the front of the lamp.

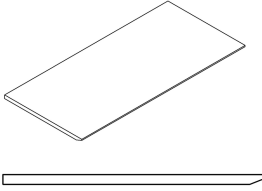
# Flush, user edge tapered Rectilinear, 20" and 24" deep

description	d	w	pattern no.	L	M	V1	V2	V3	
Straight rectangular, (full depth) front edge tapered 	20"	18"	<b>AW1T1RF1820</b> (X)(X)(X)	\$298.	\$353.	\$353.	\$403.	\$525.	
		20"	<b>AW1T1RF2020</b> (X)(X)(X)	311.	361.	361.	414.	538.	
		24"	<b>AW1T1RF2420</b> (X)(X)(X)	317.	371.	371.	424.	551.	
		30"	<b>AW1T1RF3020</b> (X)(X)(X)	343.	408.	408.	467.	608.	
		36"	<b>AW1T1RF3620</b> (X)(X)(X)	347.	429.	429.	494.	642.	
		42"	<b>AW1T1RF4220</b> (X)(X)(X)	354.	448.	448.	516.	670.	
		48"	<b>AW1T1RF4820</b> (X)(X)(X)	364.	466.	466.	534.	695.	
		54"	<b>AW1T1RF5420</b> (X)(X)(X)	376.	485.	485.	562.	730.	
		60"	<b>AW1T1RF6020</b> (X)(X)(X)	398.	525.	525.	603.	783.	
		66"	<b>AW1T1RF6620</b> (X)(X)(X)	425.	540.	540.	623.	810.	
		72"	<b>AW1T1RF7220</b> (X)(X)(X)	429.	569.	569.	653.	848.	
		78"	<b>AW1T1RF7820</b> (X)(X)(X)	444.	575.	575.	662.	860.	
		84"	<b>AW1T1RF8420</b> (X)(X)(X)	467.	612.	612.	704.	916.	
		90"	<b>AW1T1RF9020</b> (X)(X)(X)	479.	638.	638.	733.	953.	
		96"	<b>AW1T1RF9620</b> (X)(X)(X)	512.	662.	662.	761.	990.	
		24"	18"	<b>AW1T1RF1824</b> (X)(X)(X)	318.	372.	372.	427.	555.
			20"	<b>AW1T1RF2024</b> (X)(X)(X)	332.	380.	380.	438.	569.
			24"	<b>AW1T1RF2424</b> (X)(X)(X)	340.	390.	390.	448.	583.
			30"	<b>AW1T1RF3024</b> (X)(X)(X)	353.	441.	441.	507.	658.
		36"	<b>AW1T1RF3624</b> (X)(X)(X)	365.	458.	458.	527.	686.	
		42"	<b>AW1T1RF4224</b> (X)(X)(X)	378.	473.	473.	542.	705.	
		48"	<b>AW1T1RF4824</b> (X)(X)(X)	418.	507.	507.	581.	755.	
		54"	<b>AW1T1RF5424</b> (X)(X)(X)	422.	540.	540.	623.	810.	
		60"	<b>AW1T1RF6024</b> (X)(X)(X)	444.	579.	579.	665.	864.	
		66"	<b>AW1T1RF6624</b> (X)(X)(X)	480.	600.	600.	688.	895.	
		72"	<b>AW1T1RF7224</b> (X)(X)(X)	492.	625.	625.	721.	938.	
		78"	<b>AW1T1RF7824</b> (X)(X)(X)	509.	655.	655.	755.	982.	
		84"	<b>AW1T1RF8424</b> (X)(X)(X)	529.	683.	683.	783.	1,019.	
		90"	<b>AW1T1RF9024</b> (X)(X)(X)	566.	711.	711.	820.	1,066.	
		96"	<b>AW1T1RF9624</b> (X)(X)(X)	579.	739.	739.	853.	1,109.	

Worksurfaces

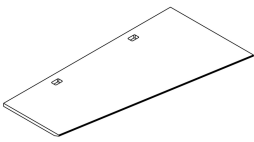
Order Code	Specification Information	Application Notes
Example: <b>AW1T1RF1820MG118 V316613</b>	To order please specify pattern number including:	7. Finish, Grommet(s) specify painted or plated finish
<b>A</b> AutoStrada	1. Width	Hardware to attach to vertical support to be specified separately.
<b>W</b> Worksurface	2. Depth	
<b>1</b> Generation 1	3. Surface type	See page 2 for finish options applicable.
<b>T1</b> Tapered one side, user	<i>L = Laminate</i>	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>R</b> Rectilinear	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	
<b>F</b> Full depth, flush	<i>V = V1, V2 or V3</i>	Actual widths are 1/16" less than nominal dimension noted and depths are 1/8" less than nominal dimension noted.
<b>18</b> 18" wide	4. Grommet option	
<b>20</b> 20" deep	<i>N = No grommets</i>	When grommets specified up to 48" w tops have one grommet, over 48" w tops have two grommets.
<b>M</b> Surface type, Mixed	<i>G = Grommet(s), flush</i>	
<b>G</b> Grommet	5. Finish, Surface	
<b>118</b> Finish surface, Bright white	<i>Laminate, V1, V2 or V3 finish</i>	
<b>V316</b> Finish edge, Maple	6. Finish, Edge	
<b>613</b> Finish, grommet	<i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	

# Flush, user edge tapered Rectilinear, 30" and 36" deep

description	d	w	pattern no.	L	M	V1	V2	V3	
Straight rectangular, (full depth) front edge tapered  	30"	18"	<b>AW1T1RF1830</b> (X)(X)(X)	\$326.	\$402.	\$402.	\$464.	\$603.	
		20"	<b>AW1T1RF2030</b> (X)(X)(X)	331.	413.	413.	476.	618.	
		24"	<b>AW1T1RF2430</b> (X)(X)(X)	339.	423.	423.	487.	633.	
		30"	<b>AW1T1RF3030</b> (X)(X)(X)	354.	478.	478.	548.	713.	
		36"	<b>AW1T1RF3630</b> (X)(X)(X)	368.	515.	515.	589.	767.	
		42"	<b>AW1T1RF4230</b> (X)(X)(X)	385.	533.	533.	614.	798.	
		48"	<b>AW1T1RF4830</b> (X)(X)(X)	428.	571.	571.	657.	855.	
		54"	<b>AW1T1RF5430</b> (X)(X)(X)	440.	618.	618.	709.	922.	
		60"	<b>AW1T1RF6030</b> (X)(X)(X)	466.	639.	639.	734.	954.	
		66"	<b>AW1T1RF6630</b> (X)(X)(X)	501.	654.	654.	753.	979.	
		72"	<b>AW1T1RF7230</b> (X)(X)(X)	518.	670.	670.	770.	1,001.	
		78"	<b>AW1T1RF7830</b> (X)(X)(X)	536.	701.	701.	809.	1,051.	
		84"	<b>AW1T1RF8430</b> (X)(X)(X)	557.	730.	730.	840.	1,093.	
		90"	<b>AW1T1RF9030</b> (X)(X)(X)	607.	762.	762.	880.	1,143.	
		96"	<b>AW1T1RF9630</b> (X)(X)(X)	609.	791.	791.	910.	1,182.	
		36"	18"	<b>AW1T1RF1836</b> (X)(X)(X)	334.	437.	437.	504.	655.
			20"	<b>AW1T1RF2036</b> (X)(X)(X)	338.	447.	447.	517.	672.
			24"	<b>AW1T1RF2436</b> (X)(X)(X)	351.	458.	458.	529.	689.
		30"	<b>AW1T1RF3036</b> (X)(X)(X)	366.	517.	517.	593.	771.	
		36"	<b>AW1T1RF3636</b> (X)(X)(X)	389.	576.	576.	659.	857.	
		42"	<b>AW1T1RF4236</b> (X)(X)(X)	420.	603.	603.	695.	904.	
		48"	<b>AW1T1RF4836</b> (X)(X)(X)	462.	644.	644.	744.	968.	
		54"	<b>AW1T1RF5436</b> (X)(X)(X)	477.	710.	710.	807.	1,050.	
		60"	<b>AW1T1RF6036</b> (X)(X)(X)	483.	707.	707.	812.	1,054.	
		66"	<b>AW1T1RF6636</b> (X)(X)(X)	533.	714.	714.	823.	1,070.	
		72"	<b>AW1T1RF7236</b> (X)(X)(X)	551.	733.	733.	845.	1,098.	
		78"	<b>AW1T1RF7836</b> (X)(X)(X)	579.	751.	751.	866.	1,126.	
		84"	<b>AW1T1RF8436</b> (X)(X)(X)	599.	780.	780.	902.	1,173.	
		90"	<b>AW1T1RF9036</b> (X)(X)(X)	647.	817.	817.	943.	1,226.	
		96"	<b>AW1T1RF9636</b> (X)(X)(X)	665.	845.	845.	971.	1,262.	

Order Code	Specification Information	Application Notes
Example: <b>AW1T1RF1830MG118 V316613</b>	To order please specify pattern number including:	7. Finish, Grommet(s) specify painted or plated finish
<b>A</b> AutoStrada	1. Width	Hardware to attach to vertical support to be specified separately.
<b>W</b> Worksurface	2. Depth	
<b>1</b> Generation 1	3. Surface type	See page 2 for finish options applicable.
<b>T1</b> Tapered 1 side, user	<i>L = Laminate</i>	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>R</b> Rectilinear	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	
<b>F</b> Full depth, flush	<i>V = V1, V2 or V3</i>	Actual widths are 1/16" less than nominal dimension noted and depths are 1/8" less than nominal dimension noted.
<b>18</b> 18" wide	4. Grommet option	
<b>30</b> 30" deep	<i>N = No grommets</i>	When grommets specified up to 48" w tops have one grommet, over 48" w have two grommets.
<b>M</b> Surface type, Mixed	<i>G = Grommet(s), flush</i>	
<b>G</b> Grommet	<i>R = Grommet(s), recessed</i>	
<b>118</b> Finish surface, Bright white	5. Finish, Surface <i>Laminate, V1, V2 or V3 finish</i>	
<b>V316</b> Finish edge, Maple	6. Finish, Edge <i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
<b>613</b> Finish, grommet		

# Flush, user edge tapered Wedge

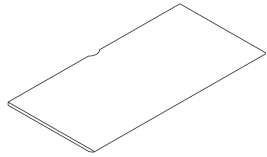
description	d, left	w	d, right	pattern no.	L	M	V1	V2	V3
Wedge, (full depth) front edge tapered 	24"	48"	30"	<b>AW1T1WF4823</b> ( ) ( ) ( ) ( )	\$495.	\$571.	\$571.	\$657.	\$855.
	24"	60"	30"	<b>AW1T1WF6023</b> ( ) ( ) ( ) ( )	525.	639.	639.	734.	954.
	24"	72"	36"	<b>AW1T1WF7226</b> ( ) ( ) ( ) ( )	649.	718.	718.	822.	1,068.
	30"	48"	24"	<b>AW1T1WF4832</b> ( ) ( ) ( ) ( )	495.	571.	571.	657.	855.
	30"	60"	24"	<b>AW1T1WF6032</b> ( ) ( ) ( ) ( )	525.	639.	639.	734.	954.
	36"	72"	24"	<b>AW1T1WF7262</b> ( ) ( ) ( ) ( )	649.	718.	718.	822.	1,068.
Presentation wood sample (with tapered edge detail)	16"	16"	16"	<b>ASAMP1616</b> ( )	79.	92.	92.	108.	141.

Order Code	Specification Information	Application Notes
Example: <b>AW1T1WF4823MG118</b> <b>V316613</b>	<i>To order please specify pattern number including:</i>	
<b>A</b> AutoStrada	1. Width	
<b>W</b> Worksurface	2. Depth	
<b>1</b> Generation 1	23 = 24" deep left, 30" deep right	
<b>T1</b> Tapered 1 side, user	32 = 30" deep left, 24" deep right	
<b>W</b> Wedge	26 = 24" deep left, 36" deep right	
<b>F</b> Full depth, flush	62 = 36" deep left, 24" deep right	
<b>48</b> 48" wide	3. Surface type	
<b>2</b> 24" deep, left	L = Laminate	
<b>3</b> 30" deep, right	M = Mixed, Laminate surface/V1, V2 or V3 edge	
<b>M</b> Surface type, Mixed	V = V1, V2 or V3	
<b>G</b> Grommet	4. Grommet option	
<b>118</b> Finish surface, Bright white	N = No grommets	
<b>V316</b> Finish edge, Maple	G = Grommet(s), flush	
<b>613</b> Finish, grommet	R = Grommet(s), recessed	
	5. Finish, Surface	
	Laminate, V1, V2 or V3 finish	
	6. Finish, Edge	
	Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish	Hardware to attach to vertical support to be specified separately.
	7. Finish, Grommet(s)	1 1/4" tops require additional support when distance spans over 48"; see page 182
	specify painted or plated finish	Actual widths are 1/16" less than nominal dimension noted and depths are 1/8" less than nominal dimension noted.
	See page 2 for finish options applicable.	When grommets specified up to 48"w tops have one grommet, over 48"w have two grommets.

# Cord drop, user edge tapered

## Rectilinear

description	d	w	pattern no.	L	M	V1	V2	V3
Straight rectangular, (cord drop) front edge tapered	20"	18"	AW1T1RC1820 ( ) ( )	\$308.	\$353.	\$353.	\$403.	\$525.
		20"	AW1T1RC2020 ( ) ( )	311.	361.	361.	414.	538.
		24"	AW1T1RC2420 ( ) ( )	317.	371.	371.	424.	551.
		30"	AW1T1RC3020 ( ) ( )	355.	408.	408.	467.	608.
		36"	AW1T1RC3620 ( ) ( )	358.	429.	429.	494.	642.
		42"	AW1T1RC4220 ( ) ( )	363.	448.	448.	516.	670.
		48"	AW1T1RC4820 ( ) ( )	375.	466.	466.	534.	695.
		54"	AW1T1RC5420 ( ) ( )	385.	485.	485.	562.	730.
		60"	AW1T1RC6020 ( ) ( )	406.	525.	525.	603.	783.
		66"	AW1T1RC6620 ( ) ( )	434.	540.	540.	623.	810.
		72"	AW1T1RC7220 ( ) ( )	438.	569.	569.	653.	848.
		78"	AW1T1RC7820 ( ) ( )	454.	575.	575.	662.	860.
		84"	AW1T1RC8420 ( ) ( )	476.	612.	612.	704.	916.
		90"	AW1T1RC9020 ( ) ( )	487.	638.	638.	733.	953.
	96"	AW1T1RC9620 ( ) ( )	521.	662.	662.	761.	990.	
	24"	18"	AW1T1RC1824 ( ) ( )	328.	372.	372.	427.	555.
		20"	AW1T1RC2024 ( ) ( )	333.	380.	380.	438.	569.
		24"	AW1T1RC2424 ( ) ( )	336.	390.	390.	448.	583.
		30"	AW1T1RC3024 ( ) ( )	338.	441.	441.	507.	658.
		36"	AW1T1RC3624 ( ) ( )	343.	458.	458.	527.	686.
		42"	AW1T1RC4224 ( ) ( )	356.	473.	473.	542.	705.
		48"	AW1T1RC4824 ( ) ( )	368.	507.	507.	581.	755.
		54"	AW1T1RC5424 ( ) ( )	432.	540.	540.	623.	810.
		60"	AW1T1RC6024 ( ) ( )	475.	579.	579.	665.	864.
		66"	AW1T1RC6624 ( ) ( )	489.	600.	600.	688.	895.
		72"	AW1T1RC7224 ( ) ( )	501.	625.	625.	721.	938.
		78"	AW1T1RC7824 ( ) ( )	519.	655.	655.	755.	982.
		84"	AW1T1RC8424 ( ) ( )	539.	683.	683.	783.	1,019.
		90"	AW1T1RC9024 ( ) ( )	574.	711.	711.	820.	1,066.
		96"	AW1T1RC9624 ( ) ( )	588.	739.	739.	853.	1,109.
	30"	18"	AW1T1RC1830 ( ) ( )	335.	402.	402.	464.	603.
		20"	AW1T1RC2030 ( ) ( )	340.	413.	413.	476.	618.
		24"	AW1T1RC2430 ( ) ( )	350.	423.	423.	487.	633.



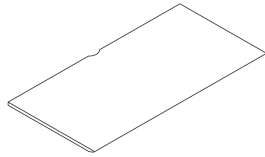
Order Code	Specification Information	Application Notes
Example: <b>AW1T1RC1820M118 V316</b>	To order please specify pattern number including:	<b>Worksurfaces with cord drop are not recommended for freestanding applications.</b> See page 2 for finish options applicable.
<b>A</b> AutoStrada	1. Width	
<b>W</b> Worksurface	2. Depth	Mouse hole grommet is black.
<b>1</b> Generation 1	3. Surface type	
<b>T1</b> Tapered 1 side, user	<i>L = Laminate</i>	Hardware to attach to vertical support to be specified separately.
<b>R</b> Rectilinear	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	
<b>C</b> Cord drop	<i>V = V1, V2 or V3</i>	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>18</b> 18" wide	4. Finish, Surface	
<b>20</b> 20" deep	<i>Laminate, V1, V2 or V3 finish</i>	
<b>M</b> Surface type, Mixed	5. Finish, Edge	Actual widths are 1/16" less than nominal dimension noted and depths are 7/8" less than nominal dimension noted.
<b>118</b> Finish surface, Bright white	<i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
<b>V316</b> Finish edge, Maple		



# Cord drop, user edge tapered

## Rectilinear

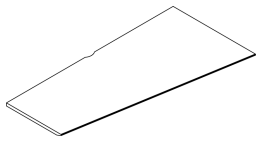
description	d	w	pattern no.	L	M	V1	V2	V3
Straight rectangular, (cord drop) front edge tapered	30"	30"	AW1T1RC3030 ( ) ( )	\$363.	\$478.	\$478.	\$548.	\$713.
	36"	36"	AW1T1RC3630 ( ) ( )	378.	515.	515.	589.	767.
	42"	42"	AW1T1RC4230 ( ) ( )	395.	533.	533.	614.	798.
	48"	48"	AW1T1RC4830 ( ) ( )	437.	571.	571.	657.	855.
	54"	54"	AW1T1RC5430 ( ) ( )	449.	618.	618.	709.	922.
	60"	60"	AW1T1RC6030 ( ) ( )	498.	639.	639.	734.	954.
	66"	66"	AW1T1RC6630 ( ) ( )	511.	654.	654.	753.	979.
	72"	72"	AW1T1RC7230 ( ) ( )	527.	670.	670.	770.	1,001.
	78"	78"	AW1T1RC7830 ( ) ( )	544.	701.	701.	809.	1,051.
	84"	84"	AW1T1RC8430 ( ) ( )	566.	730.	730.	840.	1,093.
	90"	90"	AW1T1RC9030 ( ) ( )	617.	762.	762.	880.	1,143.
	96"	96"	AW1T1RC9630 ( ) ( )	618.	791.	791.	910.	1,182.



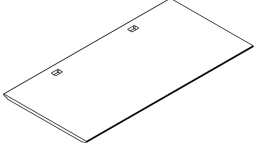
Order Code	Specification Information	Application Notes
Example: <b>AW1T1RC1820M118 V316</b>	To order please specify pattern number including:	<b>Worksurfaces with cord drop are not recommended for freestanding applications.</b> See page 2 for finish options applicable.
<b>A</b> AutoStrada	1. Width	
<b>W</b> Worksurface	2. Depth	
<b>1</b> Generation 1	3. Surface type	Mouse hole grommet is black.
<b>T1</b> Tapered 1 side, user	<i>L = Laminate</i>	
<b>R</b> Rectilinear	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	Hardware to attach to vertical support to be specified separately.
<b>C</b> Cord drop	<i>V = V1, V2 or V3</i>	
<b>18</b> 18" wide	4. Finish, Surface	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>20</b> 20" deep	5. Finish, Edge	
<b>M</b> Surface type, Mixed	<i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	Actual widths are 1/16" less than nominal dimension noted and depths are 3/8" less than nominal dimension noted.
<b>118</b> Finish surface, Bright white		
<b>V316</b> Finish edge, Maple		

# Cord drop, user edge tapered

## Wedge

description	d, left	w	d, right	pattern no.	L	M	V1	V2	V3
Wedge, (cord drop) front edge tapered 	24"	48"	30"	<b>AW1T1WC4823</b> ( ) ( )	\$498.	\$571.	\$571.	\$657.	\$855.
	24"	60"	30"	<b>AW1T1WC6023</b> ( ) ( )	528.	639.	639.	734.	954.
	24"	72"	36"	<b>AW1T1WC7226</b> ( ) ( )	654.	718.	718.	822.	1,068.
	30"	48"	24"	<b>AW1T1WC4832</b> ( ) ( )	498.	571.	571.	657.	855.
	30"	60"	24"	<b>AW1T1WC6032</b> ( ) ( )	528.	639.	639.	734.	954.
	36"	72"	24"	<b>AW1T1WC7262</b> ( ) ( )	654.	718.	718.	822.	1,068.

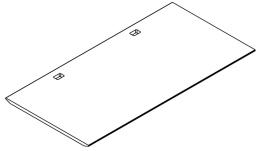
Order Code	Specification Information	Application Notes
Example: <b>AW1T1WC4823M118</b> <b>V316</b>	<i>To order please specify pattern number including:</i>	<b>Worksurfaces with cord drop are not recommended for freestanding applications.</b>
<b>A</b> AutoStrada	1. Width	Mouse hole grommet is black.
<b>W</b> Worksurface	2. Depth	Hardware to attach to vertical support to be specified separately.
<b>1</b> Generation 1	23 = 24" deep left, 30" deep right	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>T1</b> Tapered 1 side, user	32 = 30" deep left, 24" deep right	Actual widths are 1/16" less than nominal dimension noted and depths are 1/8" less than nominal dimension noted.
<b>W</b> Wedge	26 = 24" deep left, 36" deep right	
<b>C</b> Cord drop	62 = 36" deep left, 24" deep right	
<b>48</b> 48" wide	3. Surface type	
<b>2</b> 24" deep, left	<i>L = Laminate</i>	
<b>3</b> 30" deep, right	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	
<b>M</b> Surface type, Mixed	<i>V = V1, V2 or V3</i>	
<b>118</b> Finish surface, Bright white	4. Finish, Surface <i>Laminate, V1, V2 or V3 finish</i>	
<b>V316</b> Finish edge, Maple	5. Finish, Edge <i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
	See page 2 for finish options applicable.	

description	d	w	pattern no.	L	M	V1	V2	V3
Straight rectangular, (full depth) front& back edge tapered 	30"	30"	<b>AW1T2R3030</b> (X)(X)(X)	\$405.	\$583.	\$583.	\$653.	\$818.
		36"	<b>AW1T2R3630</b> (X)(X)(X)	418.	620.	620.	694.	872.
		42"	<b>AW1T2R4230</b> (X)(X)(X)	435.	638.	638.	719.	903.
		48"	<b>AW1T2R4830</b> (X)(X)(X)	455.	676.	676.	762.	960.
		54"	<b>AW1T2R5430</b> (X)(X)(X)	516.	723.	723.	814.	1,027.
		60"	<b>AW1T2R6030</b> (X)(X)(X)	531.	744.	744.	839.	1,059.
		66"	<b>AW1T2R6630</b> (X)(X)(X)	548.	759.	759.	858.	1,084.
		72"	<b>AW1T2R7230</b> (X)(X)(X)	565.	775.	775.	875.	1,106.
		78"	<b>AW1T2R7830</b> (X)(X)(X)	585.	806.	806.	914.	1,156.
		84"	<b>AW1T2R8430</b> (X)(X)(X)	602.	835.	835.	945.	1,198.
		90"	<b>AW1T2R9030</b> (X)(X)(X)	646.	867.	867.	985.	1,248.
		96"	<b>AW1T2R9630</b> (X)(X)(X)	664.	896.	896.	1,015.	1,287.
	36"	30"	<b>AW1T2R3036</b> (X)(X)(X)	419.	622.	622.	698.	876.
		36"	<b>AW1T2R3636</b> (X)(X)(X)	437.	681.	681.	764.	962.
		42"	<b>AW1T2R4236</b> (X)(X)(X)	457.	708.	708.	800.	1,009.
		48"	<b>AW1T2R4836</b> (X)(X)(X)	479.	749.	749.	849.	1,073.
		54"	<b>AW1T2R5436</b> (X)(X)(X)	543.	815.	815.	912.	1,155.
		60"	<b>AW1T2R6036</b> (X)(X)(X)	562.	812.	812.	917.	1,159.
		66"	<b>AW1T2R6636</b> (X)(X)(X)	593.	819.	819.	928.	1,175.
		72"	<b>AW1T2R7236</b> (X)(X)(X)	600.	838.	838.	950.	1,203.
		78"	<b>AW1T2R7836</b> (X)(X)(X)	626.	856.	856.	971.	1,231.
		84"	<b>AW1T2R8436</b> (X)(X)(X)	643.	885.	885.	1,007.	1,278.
		90"	<b>AW1T2R9036</b> (X)(X)(X)	688.	922.	922.	1,048.	1,331.
		96"	<b>AW1T2R9636</b> (X)(X)(X)	710.	950.	950.	1,076.	1,367.
	42"	30"	<b>AW1T2R3042</b> (X)(X)(X)	436.	673.	673.	755.	982.
		36"	<b>AW1T2R3642</b> (X)(X)(X)	457.	765.	765.	854.	1,110.
		42"	<b>AW1T2R4242</b> (X)(X)(X)	476.	798.	798.	906.	1,178.
		48"	<b>AW1T2R4842</b> (X)(X)(X)	500.	844.	844.	962.	1,251.
		54"	<b>AW1T2R5442</b> (X)(X)(X)	568.	871.	871.	987.	1,283.
		60"	<b>AW1T2R6042</b> (X)(X)(X)	589.	897.	897.	1,012.	1,316.
		66"	<b>AW1T2R6642</b> (X)(X)(X)	610.	902.	902.	1,020.	1,326.
		72"	<b>AW1T2R7242</b> (X)(X)(X)	631.	906.	906.	1,028.	1,336.
		78"	<b>AW1T2R7842</b> (X)(X)(X)	671.	917.	917.	1,041.	1,352.

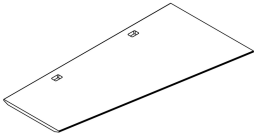
Worksurfaces

Order Code	Specification Information	Application Notes
Example: <b>AW1T2R3030MG118 V316613</b>	To order please specify pattern number including:	7. Finish, Grommet(s) specify painted or plated finish
<b>A</b> AutoStrada	1. Width	Hardware to attach to vertical support to be specified separately.
<b>W</b> Worksurface	2. Depth	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>1</b> Generation 1	3. Surface type <i>L = Laminated</i> <i>M = Mixed, Laminated surface/V1, V2 or V3 edge</i> <i>V = V1, V2 or V3</i>	When grommets specified up to 48" w tops have one grommet, over 48" w have two grommets.
<b>T2</b> Tapered 2 sides, user & approach	4. Grommet option <i>N = No grommets</i> <i>G = Grommet(s), flush</i> <i>R = Grommet(s), recessed</i>	
<b>R</b> Rectilinear	5. Finish, Surface <i>Laminated, V1, V2 or V3 finish</i>	
<b>30</b> 30" wide	6. Finish, Edge <i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
<b>30</b> 30" deep		
<b>M</b> Surface type, Mixed		
<b>G</b> Grommet		
<b>118</b> Finish surface, Bright white		
<b>V316</b> Finish edge, Maple		
<b>613</b> Finish, grommet		

description	d	w	pattern no.	L	M	V1	V2	V3
Straight rectangular, (full depth) front& back edge tapered	42"	84"	<b>AW1T2R8442</b> ( ) ( ) ( ) ( )	\$679.	\$947.	\$947.	\$1,080.	\$1,405.
		90"	<b>AW1T2R9042</b> ( ) ( ) ( ) ( )	728.	989.	989.	1,125.	1,463.
		96"	<b>AW1T2R9642</b> ( ) ( ) ( ) ( )	752.	1,016.	1,016.	1,149.	1,493.

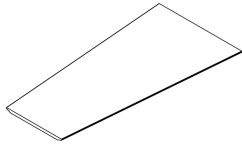


Order Code	Specification Information	Application Notes
Example: <b>AW1T2R3030MG118</b> <b>V316613</b>	<i>To order please specify pattern number including:</i>	7. Finish, Grommet(s) <i>specify painted or plated finish</i>
<b>A</b> AutoStrada	1. Width	Hardware to attach to vertical support to be specified separately.
<b>W</b> Worksurface	2. Depth	
<b>1</b> Generation 1	3. Surface type <i>L = Laminate</i>	1 1/4" tops require additional support when distance spans over 48"; see page 182
<b>T2</b> Tapered 2 sides, user & approach	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	When grommets specified up to 48" w tops have one grommet, over 48" w have two grommets.
<b>R</b> Rectilinear	<i>V = V1, V2 or V3</i>	
<b>30</b> 30" wide	4. Grommet option <i>N = No grommets</i>	See page 2 for finish options applicable.
<b>30</b> 30" deep	<i>G = Grommet(s), flush</i>	
<b>M</b> Surface type, Mixed	<i>R = Grommet(s), recessed</i>	5. Finish, Surface <i>Laminate, V1, V2 or V3 finish</i>
<b>G</b> Grommet	6. Finish, Edge <i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
<b>118</b> Finish surface, Bright white		
<b>V316</b> Finish edge, Maple		
<b>613</b> Finish, grommet		

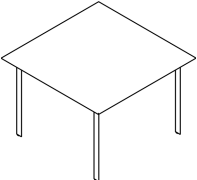
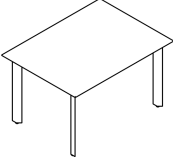

description	d, left	w	d, right	pattern no.	L	M	V1	V2	V3
Wedge, front and back edge tapered 	24"	48"	30"	<b>AW1T2W4823</b> ( ) ( ) ( ) ( )	\$533.	\$676.	\$676.	\$762.	\$960.
	24"	60"	30"	<b>AW1T2W6023</b> ( ) ( ) ( ) ( )	591.	744.	744.	839.	1,059.
	24"	72"	36"	<b>AW1T2W7226</b> ( ) ( ) ( ) ( )	688.	823.	823.	927.	1,173.
	30"	48"	24"	<b>AW1T2W4832</b> ( ) ( ) ( ) ( )	533.	676.	676.	762.	960.
	30"	60"	24"	<b>AW1T2W6032</b> ( ) ( ) ( ) ( )	591.	744.	744.	839.	1,059.
	36"	72"	24"	<b>AW1T2W7262</b> ( ) ( ) ( ) ( )	688.	823.	823.	927.	1,173.

Order Code	Specification Information	Application Notes
Example: <b>AW1T2W4823MG118</b> <b>V316613</b>	To order please specify pattern number including:	Hardware to attach to vertical support to be specified separately.
<b>A</b> AutoStrada	1. Width	1 1/4" tops require additional support when distance spans over 48"; see page 182.
<b>W</b> Worksurface	2. Depth 23 = 24" deep left, 30" deep right 32 = 30" deep left, 24" deep right 26 = 24" deep left, 36" deep right 62 = 36" deep left, 24" deep right	
<b>1</b> Generation 1	3. Surface type L = Laminate M = Mixed, Laminate surface/V1, V2 or V3 edge V = V1, V2 or V3	<b>Important:</b> Please note placement of grommet(s) when specified assumes user edge is wedge side. If application requires user side to be straight edge and wedge edge as approach side, then specify no grommets.
<b>T2</b> Tapered 2 sides, user & approach	4. Grommet option N = No grommets G = Grommet(s), flush R = Grommet(s), recessed	
<b>W</b> Wedge	5. Finish, Surface Laminate, V1, V2 or V3 finish	When grommets specified up to 48" w tops have one grommet, over 48" w have two grommets.
<b>48</b> 48" wide	6. Finish, Edge Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish	
<b>2</b> 24" deep, left	7. Finish, Grommet(s) specify painted or plated finish	
<b>3</b> 30" deep, right	See page 2 for finish options applicable.	
<b>M</b> Surface type, Mixed		
<b>G</b> Grommet		
<b>118</b> Finish surface, Bright white		
<b>V316</b> Finish edge, Maple		
<b>613</b> Finish, grommet		

description	d, left	w	d, right	pattern no.	L	M	V1	V2	V3
Double wedge, front and back edge tapered	24"	48"	36"	<b>AW1T2DW4826</b> ( ) ( ) ( ) ( )	\$557.	\$749.	\$749.	\$849.	\$1,073.
	24"	60"	36"	<b>AW1T2DW6026</b> ( ) ( ) ( ) ( )	620.	812.	812.	917.	1,159.
	24"	72"	36"	<b>AW1T2DW7226</b> ( ) ( ) ( ) ( )	688.	856.	856.	971.	1,231.

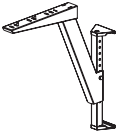
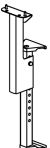



Order Code	Specification Information	Application Notes
Example: <b>AW1T2DW4826MG118</b> <b>V316613</b>	<i>To order please specify pattern number including:</i>	5. Finish, Grommet <i>specify painted or plated finish</i>
<b>A</b> AutoStrada	1. Surface type <i>L = Laminate</i>	See page 2 for finish options applicable.
<b>W</b> Worksurface	<i>M = Mixed, Laminate surface/V1, V2 or V3 edge</i>	1 1/4" tops require additional support when distance spans over 48"; see page 182.
<b>1</b> Generation 1	<i>V = V1, V2 or V3</i>	Grommet when specified, centered 36" w end.
<b>T2</b> Tapered 2 sides, user & approach	2. Grommet option <i>N = No grommet</i>	
<b>DW</b> Double Wedge	<i>G = Grommet</i>	
<b>48</b> 48" wide	3. Finish, Surface <i>Laminate, V1, V2 or V3 finish</i>	
<b>2</b> 24" deep	4. Finish, Edge <i>Must be same as surface finish unless M surface type specified, then must be V1, V2 or V3 finish</i>	
<b>6</b> 36" deep		
<b>M</b> Surface type, Mixed		
<b>G</b> Grommet		
<b>118</b> Finish surface, Bright white		
<b>V316</b> Finish edge, Maple		
<b>613</b> Finish, grommet		

description	h	w	d	dia.	pattern no.	L	M	V1	V2	V3
Square table, tapered 4 sides 	28 1/4"	42"	42"		<b>ATA1T44242</b> ( ) ( ) ( ) ( )	\$1,374.	\$1,523.	\$1,523.	\$1,552.	\$1,798.
	28 1/4"	48"	48"		<b>ATA1T44848</b> ( ) ( ) ( ) ( )	1,486.	1,560.	1,560.	1,602.	1,912.
Rectangular table, tapered 4 sides 	28 1/4"	48"	30"		<b>ATA1T44830</b> ( ) ( ) ( ) ( )	1,402.	1,510.	1,510.	1,532.	1,744.
	28 1/4"	60"	30"		<b>ATA1T46030</b> ( ) ( ) ( ) ( )	1,477.	1,593.	1,593.	1,625.	1,882.
	28 1/4"	72"	30"		<b>ATA1T47230</b> ( ) ( ) ( ) ( )	1,551.	1,624.	1,624.	1,664.	1,964.
	28 1/4"	72"	36"		<b>ATA1T47236</b> ( ) ( ) ( ) ( )	1,588.	1,652.	1,652.	1,702.	2,054.
Round table, tapered edge 	28 1/4"			36"	<b>ATA1R36</b> ( ) ( ) ( ) ( )	1,424.	1,634.	1,334.	1,376.	1,562.
	28 1/4"			42"	<b>ATA1R42</b> ( ) ( ) ( ) ( )	1,491.	1,665.	1,365.	1,418.	1,660.
	28 1/4"			48"	<b>ATA1R48</b> ( ) ( ) ( ) ( )	1,612.	1,702.	1,402.	1,466.	1,771.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: <b>ATA1T44242V27C V316AA</b>	<i>To order please specify pattern number including:</i>	AutoStrada tables include four straight legs with glides or casters.
<b>A</b> AutoStrada	1. Width	Tables can be specified to surface height of:
<b>TA</b> Table	2. Depth	28 3/8" : specify 27" leg.
<b>1</b> Generation 1	3. Surface type	29 5/8" : specify 28" leg.
<b>T4</b> Tapered edge 4 sides	<i>L = Laminat</i>	31 1/2" : specify 30" leg.
<b>42</b> 42" wide	<i>M = Mixed, Laminat surface/V1, V2 or V3 edge</i>	
<b>42</b> 42" deep	<i>V = V1, V2 or V3</i>	
<b>V</b> Surface type, veneer	4. Leg height (to underside of surface)	
<b>27</b> 27" leg height	27 = 27"h	See page 2 for finish options applicable.
<b>C</b> Caster	28 = 28 3/8"h (add \$30 for this option)	Grommets are not optional for tables.
<b>V316</b> Finish top, Maple	30 = 30 1/8"h (add \$66 for this option)	Stiffener included with rectangular tables 60"w and over.
<b>AA</b> Finish, leg	5. Leg type	
	<i>C = with Caster</i>	
	<i>G = with Glide</i>	
	6. Finish, Surface	
	<i>Laminat, Mixed, V1, V2 or V3 finish</i>	

description	type	width	depth	height	pattern no.	painting	list
Adjustable cantilever bracket (up to 24"D)		3"	20"	23-33"	<b>AB1 AC24 ( )</b>	\$169.	
 <p>Maximum of 24" deep worksurfaces may be cantilevered from Spine.</p>							
Adjustable end support bracket			6"	23-33"	<b>AB2 AE ( )</b>		134.
							
Compact fixed height end support bracket	for 28"h worksurface		6"	27"	<b>AB2 FE27 ( )</b>		114.
	for 29 <sup>5</sup> / <sub>8</sub> "h worksurface		6"	28"	<b>AB2 FE28 ( )</b>		114.
							
Adjustable cantilever bridging bracket		3"	20"	23-33"	<b>AB1-ABC24 ( )</b>		219.
<p>Maximum of 24" deep worksurfaces may be cantilevered from Spine.</p>							
spacers (20 per pack) use with spine worksurface support brackets					<b>AA1 BS</b>		11.

### Order Code

Example: <b>AB1 AC24118</b>
<b>AB1</b> Bracket
<b>AC</b> Type
<b>24</b> Depth
<b>118</b> Finish

### Specification Information

Please specify painted finish from paint options listed on page 2.

Specify worksurface cantilever and end support brackets to attach worksurfaces to spine walls.

Specify two cantilever brackets to support any 24"D worksurface up to 84" wide, or one back edge of corner worksurface. Specify three cantilever brackets to support any 24"D worksurface greater than 84" wide. Specify two end support brackets to support one end of straight, conference, or arc-shape surface.

### Application Notes

Adjustable height cantilever and bridging cantilever brackets support underside of worksurface in 1" increments from 23" to 33"H (24" to 34" top height).

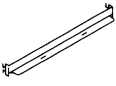
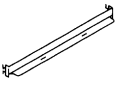


Spacers (AA1 BS) to be used with adjustable cantilever or end support brackets to accommodate wood case AutoStrada pedestals and lower storage with optional cabinet feet. Resulting overall worksurface height achieved 29<sup>5</sup>/<sub>8</sub>"h.

Adjustable bridging cantilever supports adjacent 48"W straight or corner worksurfaces.

End support brackets adjust 23"-33"H (24" to 34" top height). Fixed height brackets support worksurface at 28"H and 29<sup>5</sup>/<sub>8</sub>"H.

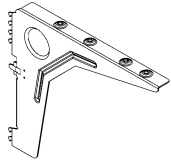
**Can not exceed maximum of 24" deep worksurfaces cantilevered from Spine.**



description	type	w	d	h	pattern no.	paint	list
 End support brackets - E with wood screws	18"d straight worksurface		18"	1 1/4"	<b>MB3-E18W-( )</b>		\$35.
	24"d straight worksurface		24"	1 1/4"	<b>MB3-E24W-( )</b>		37.
	30"d straight worksurface		30"	1 1/4"	<b>MB3-E30W-( )</b>		41.
	36"d straight worksurface		36"	1 1/4"	<b>MB3-E36W-( )</b>		47.
 End support brackets - E with wood screws End support for 30"h linkable screen	18"d straight worksurface		18"	1 1/4"	<b>MB3-EC18W-( ) *</b>		35.
	24"d straight worksurface		24"	1 1/4"	<b>MB3-EC24W-( ) *</b>		37.
	30"d straight worksurface		30"	1 1/4"	<b>MB3-EC30W-( ) *</b>		41.
 Cantilever brackets - C with wood screws	18"d worksurface	1/2"	15"	8 1/2"	<b>MB2-C18W-(L/R)-( )</b>		45.
	24"d worksurface	1/2"	21"	11 1/2"	<b>MB2-C24W-(L/R)-( )</b>		53.
	30"d worksurface	1/2"	24"	13 1/2"	<b>MB2-C30W-(L/R)-( )</b>		62.
Cantilever tie-clips - AUX-C (10)					<b>MB1-AUX-C</b>		12.
 Worksurface/vertical panel spacer Y with wood screws		1/16"	15"	8 1/2"	<b>MB2-YW-(L/R)-( )</b>		38.

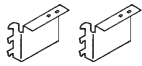
Order Code	Specification Information	Application Notes
Example: <b>MB3-E30W-613</b> <b>MB3</b> Bracket <b>E</b> Bracket type <b>30</b> Bracket depth <b>W</b> with wood screws <b>613</b> Finish, paint	Bracket type: E End Support C Cantilever Y Worksurface/vertical panel spacer  <i>Please specify painted finish from paint options listed on page 2.</i>	E-type end support brackets support 1 1/4" or 1 3/4" worksurface from connector tracks at both back and front.  C-type cantilever brackets support worksurfaces from connector track at the back. Specify left or right hand.  AUX-C cantilever tie-clips tie together two adjacent cantilever brackets for added stability.  Y-type spacer brackets secure the end of pedestal-supported worksurfaces to a connector track. Y brackets maintain the 3/8" wire drop and allow pedestal fronts to align with the end of the worksurface.  * MB3-EC18W-( ), MB3-EC24W-( ) and MB3-EC30W-( ) end support brackets should be specified when supporting worksurfaces from 30" high linkable screens.

description	d	pattern no.	P1	P2	P3
Cantilever bracket, panel hung	18"	<b>ASBC18 (L/R) ( )</b>	\$84.	\$88.	\$92.
	24"	<b>ASBC24 (L/R) ( )</b>	92.	98.	103.



18" for 20" and 24" deep tops  
 24" for 30" and 36" deep tops  
 specify paint finish

Side hung support bracket, pair		<b>RBCCP ( )</b>	36.	38.	39.
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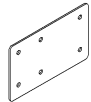


specify paint finish

top to top brackets (pair) for use when top to top condition is without tapered edges	6" x 1"	<b>RBF</b>	4.		
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Top to top bracket for use with tapered edge worksurface conditions ('tapered to tapered' or 'tapered to straight')	4" x 7"	<b>AT2TB (pair)</b>	89.		
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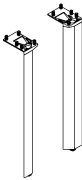
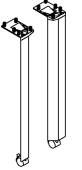
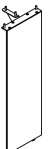


Order Code	Specification Information	Application Notes
Example: <b>RBC18L111</b>	<i>To order please specify pattern number including:</i>	<i>Flat edge to flat edge:</i>
<b>R</b> from Reff	1. Left or right hand where applicable	RBF top to top brackets are for end to end worksurface connection, no tapered edges.
<b>B</b> Bracket	2. Paint finish where applicable	A cantilever bracket should be used to join two adjacent straight worksurfaces along with pair of RBF top to top brackets. RBF brackets install between screw ports on cantilever bracket to underside of worksurface.
<b>C</b> Cantilever	<i>Specify painted finish from paint options listed on page 2.</i>	Tapered edges: AT2TB top to top brackets are for connection of worksurfaces at right angle, with one or both edges tapered.
<b>18</b> 18" deep		A cantilever bracket should be used to join two worksurfaces along with pair of AT2TB top to top brackets. Install one AT2TB bracket behind cantilever and one in front of cantilever.
<b>L</b> Left hand		Midspan support required every 48" for all worksurfaces.
<b>111</b> Finish, Jet black		Side hung support brackets provide primary connection of a worksurface to a panel, not recommended for midspan support.

# Worksurface support

## *Straight legs and wide legs*

AutoStrada

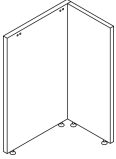
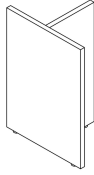

description	type	height	pattern number	list
 Straight leg (pair)	Fixed height	27"	<b>AB1AS27</b>	\$312.
		28 <sup>3</sup> / <sub>8</sub> "	<b>AB1AS28</b>	328.
		30 <sup>1</sup> / <sub>8</sub> "	<b>AB1AS30</b>	338.
 Straight leg with casters (pair)	Fixed height	27"	<b>AB1ASC27</b>	312.
		28 <sup>3</sup> / <sub>8</sub> "	<b>AB1ASC28</b>	328.
		30 <sup>1</sup> / <sub>8</sub> "	<b>AB1ASC30</b>	338.
 Wide leg	Fixed height	27"	<b>AB1AW27</b>	260.
		28 <sup>3</sup> / <sub>8</sub> "	<b>AB1AW28</b>	276.

Support Components

Order Code	Specification Information	Application Notes
Example: <b>AB1AS28 AA</b> <b>AB1A</b> AutoStrada leg <b>S</b> Straight <b>28</b> Height <b>AA</b> Finish	AutoStrada straight legs and wide legs are finished in anodized aluminum.	<p>A pair of straight legs or one wide leg can support one end of a worksurface when the other end is spine-supported, panel-supported or joined to a perpendicular worksurface with AT2TB brackets. If distance between support spans over 48", additional support is required.</p> <p>Two pairs of straight legs may also be specified to create a freestanding table in combination with an AutoStrada worksurface not to exceed 72" x 30" with a corresponding stiffener.</p> <p>AutoStrada straight legs are available in three heights with or without casters:</p> <p>27" from floor to underside of worksurface ( 28<sup>3</sup>/<sub>8</sub>" desk height )            28<sup>3</sup>/<sub>8</sub>" from floor to underside of worksurface (29<sup>3</sup>/<sub>4</sub>" desk height )            30<sup>1</sup>/<sub>8</sub>" from floor to underside of worksurface (31<sup>1</sup>/<sub>2</sub>" desk height )</p> <p>AutoStrada wide legs are only available on glides, 27" or 28<sup>3</sup>/<sub>8</sub>" to underside of worksurface.</p>

# Worksurface support T and L bases

AutoStrada

description	type	h	w	d	pattern no.	L	V1	V2	V3
	right hand	28 <sup>3</sup> / <sub>8</sub> "	24"		<b>ALBR24 ( )</b>	\$427.	\$437.	\$502.	\$653.
		28 <sup>3</sup> / <sub>8</sub> "	30"		<b>ALBR30 ( )</b>	493.	507.	586.	763.
		28 <sup>3</sup> / <sub>8</sub> "	36"		<b>ALBR36 ( )</b>	561.	581.	668.	868.
	left hand	28 <sup>3</sup> / <sub>8</sub> "	24"		<b>ALBL24 ( )</b>	427.	437.	502.	653.
		28 <sup>3</sup> / <sub>8</sub> "	30"		<b>ALBL30 ( )</b>	493.	507.	586.	763.
		28 <sup>3</sup> / <sub>8</sub> "	36"		<b>ALBL36 ( )</b>	561.	581.	668.	868.
	T Base for tapered 1 edge tops	28 <sup>3</sup> / <sub>8</sub> "	18"	12"	<b>ATBT120 ( )</b>	392.	407.	474.	616.
		28 <sup>3</sup> / <sub>8</sub> "	22"	12"	<b>ATBT124 ( )</b>	421.	437.	502.	653.
		28 <sup>3</sup> / <sub>8</sub> "	28"	12"	<b>ATBT130 ( )</b>	493.	507.	586.	763.
		28 <sup>3</sup> / <sub>8</sub> "	34"	12"	<b>ATBT136 ( )</b>	561.	581.	668.	868.
	T Base for tapered 2 edge tops	28 <sup>3</sup> / <sub>8</sub> "	20"	12"	<b>ATBT224 ( )</b>	421.	437.	502.	653.
		28 <sup>3</sup> / <sub>8</sub> "	26"	12"	<b>ATBT230 ( )</b>	493.	507.	586.	763.
		28 <sup>3</sup> / <sub>8</sub> "	32"	12"	<b>ATBT236 ( )</b>	561.	581.	668.	868.
		28 <sup>3</sup> / <sub>8</sub> "	38"	12"	<b>ATBT242 ( )</b>	693.	715.	825.	1,072.

## Order Code

Example:	<b>ATB24V316</b>
<b>A</b>	Autostrada
<b>TB</b>	T-base
<b>24</b>	24"w x 12"d
<b>V316</b>	Finish, Maple

## Specification Information

To order please specify pattern number including:

- Hand (applicable for L bases only)  
*L = left hand*  
*R = right hand*
- Width
- Finish  
*Laminate, V1, V2 or V3 finish*

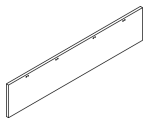
See page 2 for finish options applicable.

## Application Notes

T and L bases are 28<sup>3</sup>/<sub>8</sub>"h to underside of worksurface. If used with wood case pedestals or lower storage as support, must specify cabinet feet (see page 186) for pedestals/lower storage to achieve required height.

# Worksurface support

## Modesty panels

description	h	w	pattern no.	L	V1	V2	V3
 Half height suspended modesty	13"	33 1/2"	<b>AHHSM36</b> ( )	\$307.	\$364.	\$395.	\$514.
	13"	39 1/2"	<b>AHHSM42</b> ( )	317.	371.	406.	528.
	13"	45 1/2"	<b>AHHSM48</b> ( )	325.	379.	416.	541.
	13"	51 1/2"	<b>AHHSM54</b> ( )	335.	386.	427.	555.
	13"	57 1/2"	<b>AHHSM60</b> ( )	343.	394.	438.	569.
	13"	63 1/2"	<b>AHHSM66</b> ( )	353.	401.	449.	583.
	13"	69 1/2"	<b>AHHSM72</b> ( )	362.	409.	460.	597.
	13"	75 1/2"	<b>AHHSM78</b> ( )	371.	416.	471.	612.
	13"	81 1/2"	<b>AHHSM84</b> ( )	380.	424.	482.	626.
	13"	87 1/2"	<b>AHHSM90</b> ( )	389.	431.	492.	640.
	13"	93 1/2"	<b>AHHSM96</b> ( )	398.	439.	503.	654.

### Order Code

Example:	<b>AHHSM30V316</b>
<b>A</b>	AutoStrada
<b>HH</b>	Half height
<b>S</b>	Suspended
<b>M</b>	Modesty
<b>30</b>	for 30" w work surface
<b>V316</b>	Finish, Maple

### Specification Information

To order please specify pattern number including:

1. Finish  
*Laminate, V1, V2 or V3 finish*

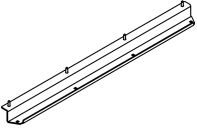
See page 2 for finish options applicable.

### Application Notes

To be used for free-standing private office applications.

Half height suspended modesty intended for optional use with work surfaces when creating configurations including a peninsula top supported at one end by a pair of legs (legs on page 179) or "freestanding" table desk by set of legs and would install just behind the legs by angle bracket that ships with modesty. Attachment hardware included.

If installing below worksurface with grommets, be sure to specify recessed grommet location.

description	type	width	depth	height	pattern number	list
Stiffener for worksurface, full depths 	36"	20"	1 1/2"	1"	<b>AWM1 S36</b>	\$47.
	42"	26"	1 1/2"	1"	<b>AWM1 S42</b>	49.
	48"	32"	1 1/2"	1"	<b>AWM1 S48</b>	51.
	60"	44"	1 1/2"	1"	<b>AWM1 S60</b>	53.
	66"	50"	1 1/2"	1"	<b>AWM1 S66</b>	55.
	72"	56"	1 1/2"	1"	<b>AWM1 S72</b>	57.
	78"	62"	1 1/2"	1"	<b>AWM1 S78</b>	60.
	84"	68"	1 1/2"	1"	<b>AWM1 S84</b>	62.

**Order Code**Example: **AWM1 S36****AWM1** Stiffener**S** Straight**36** Application**Specification Information**

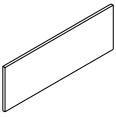
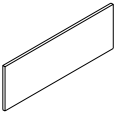
Stiffeners are black painted finish.

**Application Notes**

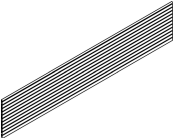
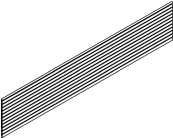
AutoStrada worksurfaces require stiffeners when the span between structural supports exceeds 48". Stiffener also serves as horizontal cable manager.

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.

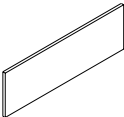
description	h	w	pattern no.	list
Tackboard for Median 	21"	26 1/2"	<b>ATBM26</b> ( )	\$137.
	21"	32 1/2"	<b>ATBM32</b> ( )	168.
	21"	42"	<b>ATBM42</b> ( )	221.
	21"	48"	<b>ATBM48</b> ( )	252.
	21"	54"	<b>ATBM54</b> ( )	284.
	21"	60"	<b>ATBM60</b> ( )	315.
	21"	66"	<b>ATBM66</b> ( )	347.
	21"	72"	<b>ATBM72</b> ( )	378.
	21"	78"	<b>ATBM78</b> ( )	410.
	21"	84"	<b>ATBM84</b> ( )	441.
	21"	90"	<b>ATBM90</b> ( )	473.
	21"	96"	<b>ATBM96</b> ( )	504.
Tackboard for Bridge 	21"	42"	<b>ATBB42</b> ( )	221.
	21"	48"	<b>ATBB48</b> ( )	252.
	21"	54"	<b>ATBB54</b> ( )	284.
	21"	60"	<b>ATBB60</b> ( )	315.
	21"	66"	<b>ATBB66</b> ( )	347.
	21"	72"	<b>ATBB72</b> ( )	378.
	21"	78"	<b>ATBB78</b> ( )	410.

Order Code	Specification Information	Application Notes
Example: <b>ATBM26W359-</b>	<i>To order please specify pattern number including:</i>	Velcro included to attach tackboard to median or bridge as required.
<b>A</b> AutoStrada	1. For median or bridge	Fabric orientation is applied "railroaded".
<b>TB</b> Tackboard	<i>M = for medians</i>	
<b>M</b> for median	<i>B = for bridges</i>	
<b>26</b> for 26.5" d gable	2. Width	Fabric choices listed on page 2
<b>W359-</b> Fabric selection	<i>26 = for 26.5 d median gable</i>	
	<i>32 = for 32.5 d median gable</i>	
	<i>All others specify to match width of corresponding median or bridge</i>	
	3. Fabric selection	

description	h	w	pattern no.	AA
Slatwall for Median 	19"	26 1/2"	<b>ASWM26</b> ( )	\$203.
	19"	32 1/2"	<b>ASWM32</b> ( )	254.
	19"	42"	<b>ASWM42</b> ( )	304.
	19"	48"	<b>ASWM48</b> ( )	341.
	19"	54"	<b>ASWM54</b> ( )	379.
	19"	60"	<b>ASWM60</b> ( )	416.
	19"	66"	<b>ASWM66</b> ( )	452.
	19"	72"	<b>ASWM72</b> ( )	489.
	19"	78"	<b>ASWM78</b> ( )	525.
	19"	84"	<b>ASWM84</b> ( )	552.
	19"	90"	<b>ASWM90</b> ( )	579.
	19"	96"	<b>ASWM96</b> ( )	605.
Slatwall for Bridge 	19"	42"	<b>ASWB42</b> ( )	304.
	19"	48"	<b>ASWB48</b> ( )	341.
	19"	54"	<b>ASWB54</b> ( )	379.
	19"	60"	<b>ASWB60</b> ( )	416.
	19"	66"	<b>ASWB66</b> ( )	452.
	19"	72"	<b>ASWB72</b> ( )	489.
	19"	78"	<b>ASWB78</b> ( )	525.

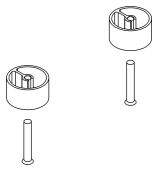
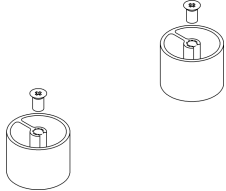
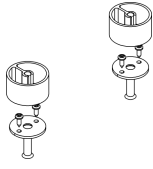
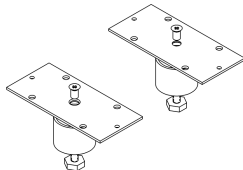
Order Code	Specification Information	Application Notes
Example: <b>ASWM26AA</b>	<i>To order please specify pattern number including:</i>	Slatwall attaches to median or bridge assembly with brackets (supplied with slatwall) which are then screwed onto modesty of median or bridge assembly. Modesties are not predrilled for attachment, field drill required during installation.
<b>A</b> AutoStrada	1. For median or bridge <i>M = for medians</i> <i>B = for bridges</i>	
<b>SW</b> Slatwall	2. Width <i>26 = for 26.5 d median gable</i> <i>32 = for 32.5 d median gable</i> <i>All others specify to match width of corresponding median or bridge</i>	
<b>M</b> for median	3. Finish <i>AA - anodized aluminum</i>	
<b>26</b> for 26.5" d gable		
<b>AA</b> Finish, anodized aluminum		



description	height	width	pattern no.	list
Wall hung tackboard 	24"	30"	<b>AWHTB30 ( )</b>	\$189.
	24"	36"	<b>AWHTB36 ( )</b>	227.
	24"	42"	<b>AWHTB42 ( )</b>	265.
	24"	48"	<b>AWHTB48 ( )</b>	302.
	24"	54"	<b>AWHTB54 ( )</b>	340.
	24"	60"	<b>AWHTB60 ( )</b>	378.
	24"	66"	<b>AWHTB66 ( )</b>	416.
	24"	72"	<b>AWHTB72 ( )</b>	454.
	24"	78"	<b>AWHTB78 ( )</b>	491.
	24"	84"	<b>AWHTB84 ( )</b>	529.
	24"	90"	<b>AWHTB90 ( )</b>	567.
	24"	96"	<b>AWHTB96 ( )</b>	605.

Order Code	Specification Information	Application Notes
Example: <b>AWHTB30W359-</b> <b>A</b> AutoStrada <b>WH</b> Wall hung <b>TB</b> Tackboard <b>30</b> 30" wide <b>W359-</b> Fabric selection	To order please specify pattern number including: 1. Width 2. Fabric selection	Fabric orientation is applied railroaded.  Velcro supplied for attaching to wall.  Fabric choices listed on page 2.

$\frac{3}{4}$ " wide x  $\frac{3}{8}$ " deep vertical channel 3" from right hand edge of tackboard routed for task light cord.

description	height	dia.	pattern no.	list
Worksurface stand-off (pair) 	1"	1 3/4"	<b>AWSO ( )</b>	\$28.
Cabinet feet (pair) 	1 7/8"	1 3/4"	<b>ACF ( )</b>	137.
Worksurface stand-off (pair), for "ganging" 	1"	1 3/4"	<b>AWSOG ( )</b>	28.
Cabinet feet (pair) for "ganging" 	1 7/8"	1 3/4"	<b>ACFG ( )</b>	137.

Order Code	Specification Information	Application Notes
Example: <b>AWSOAA</b>	To order please specify pattern number including: 1. Finish <i>AA - anodized aluminum</i> <i>111 - painted black</i>	Worksurface <b>stand-offs</b> are for use primarily in the private office between work surfaces and wood case pedestals or lower storage. Worksurface stand-offs may also be installed in place of anti-tip wood spacer between worksurfaces and wood case pedestals or lower storage in storage anchored planning. Anti-tip wood spacer and stand-offs are both 1"h.  <b>Cabinet feet</b> are for use with lower storage units in private office planning to achieve overall worksurface height of 29 3/8".  Note: Free-standing cabinets on page 129 include cabinet feet.  If you are planning to create an open knee space credenza with one storage unit on either end of the credenza, you would require 2 pairs of work surface stand-offs and 2 pairs of cabinet feet for <b>each</b> lower storage unit.
<b>A</b> AutoStrada		
<b>WSO</b> Work surface stand-off		
<b>AA</b> Finish, anodized aluminum		
		When "ganging" units together to create "build-to-spec" credenzas, one pair of worksurface stand-offs and one pair of cabinet feet are required to span side-by-side units. For instance, if creating a credenza with 3 lower storage units, specify 4 pairs of stand-offs and 4 pairs of cabinet feet.  Cabinet feet should not be used in spine-based or storage anchored planning models. Use only with wood case pedestals and laterals to achieve overall worksurface height of 29 3/8" (or 28 3/8" to underside of worksurface). Spine based and Storage Anchored planning model components are engineered at 27" from floor to underside of worksurface.  To install cabinet feet, first remove leveller from pedestal or lower storage.

This Order Guide provides basic planning, specifications and pricing information for Crinion Open Tables.

Refer to KnollExtra price list for compatible accessories such as flat screen monitor supports, task lights, paper management accessories, keyboard and storage drawers.

Refer to Calibre, Reff or Currents price lists for shared and individual storage options. Additional information can be found at [www.knoll.com](http://www.knoll.com).

Crinion Open Table is the straightforward alternative for open, collaborative work environments. The table accommodates a group of four to eight or more at a continuous work surface.

Crinion Open Table typically consists of deep worksurfaces end-to-end and back-to-back, cantilever supported by parallel beams between end legs. The beams form a technology corridor for flat screen monitor supports, outlets and power/data distribution. Also available is a single-sided configuration, with a single main beam and a smaller back beam, and a single beam configuration for tables with shallower (24" deep) worksurface.

The center of dual tables or back of single-sided tables features a top channel which supports privacy screens above the table and modular power distribution below the worksurface.

Crinion Open Table is appropriate for libraries and education environments, laboratories, finance and trading desks, teaming areas and design offices.

Crinion Open Table is unique in offering individual height-adjustability and extraordinarily deep worksurfaces. Overall dual table depth is 48", 60" or 72".

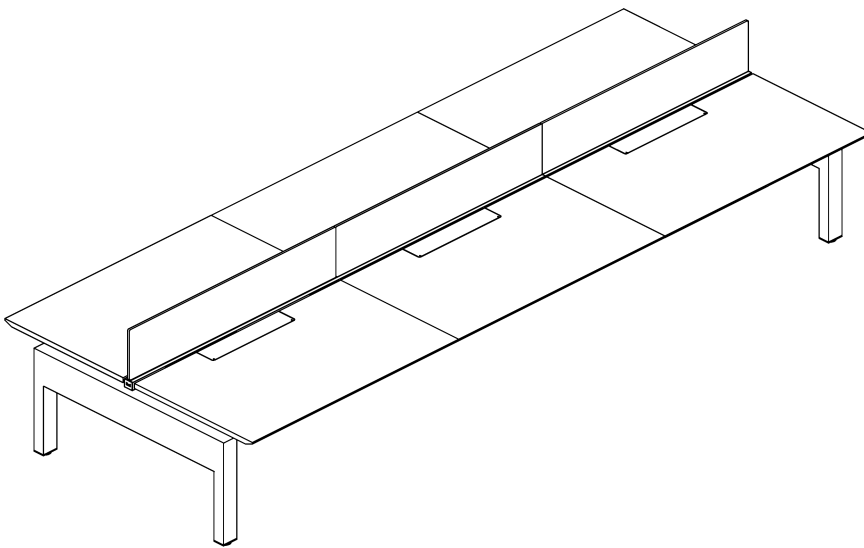
The table structure is strong enough to span 16 feet between end legs or intermediate supports to build tables of any length.

The continuous worksurfaces and clear kneespace enable varying numbers of workers to sit on each side. Storage is typically separated from the table in parallel, shared file-and-storage islands, perpendicular files and filetops as returns or mobile pedestals.

Crinion is distinguished by a minimalist, modern design, and details like square or tapered edge worksurfaces, plastic laminate, Techwood or natural veneers, and aluminum fittings.

Crinion Open Table simplifies the planning and specifications of an open office, and it can make a dramatic visual and functional statement of collaboration.

The quality and classic design of Crinion work well in virtually any interior.



Crinion Open Tables are comprised of worksurfaces, table base assemblies, power components and screens.

### Worksurfaces

Individual worksurfaces are available in four standard widths (48", 60", 72", 96") and three depths (nominal 24", 30", 36"), which may be combined to form single-sided or dual-sided groups of two to ten or more positions.

### Worksurface edge options

Worksurfaces are 1 1/4" thick, with three front edge options: Tapered edge, laminate, veneer or mixed.

Square edge, veneer

Postformed edge, laminate only

### Power and accessory options

Worksurfaces may be specified with hinged power access door and continuous 1/2" cord drop, or edge grommet and continuous cord drop, or just cord drop.

Hinged power access door is 24"W and 5"D, centered on worksurface width. Door hinges toward user for continuity between access opening and cord drop.

Any worksurface (except end counters) accepts clamp on KnollExtra accessories such as flat screen monitor arm or task light.

### Other worksurface types

End counters have front edge detail on side edges as well and are designed to extend dual tables 24" or 30" beyond the endleg. End counters also include 3" wide center grommet. Extended end counters are 36"D surfaces with center grommet or hinged power access door. Base of the table must be extended 12" under the back of each extended end counter (although top channels should be specified only as wide as the worksurfaces on each side of the table).

All end counters must be supported by end counter cantilevers and endlegs for end counters.

### Worksurface heights

Fixed height cantilevers support worksurfaces at 28 1/2"H, with 27" clear below the top (except directly below cantilevers).

Adjustable height cantilevers enable worksurfaces to be independently set at 27", 27 3/4", 28 1/2", 29 1/4", or 30"H.

### Open Table base assemblies

Complete base assemblies simplify specifications for most common configurations of dual or single-sided open tables. Base assemblies include top channels and end caps, beams, end legs and intermediate legs (where required), trusses and top channel supports, cantilever brackets (specify fixed or adjustable height) and midspan supports. Specify worksurfaces, screens, power components, cable trays and accessories separately.

Complete base assemblies are available for the following typical tables, combinations of 60" or 72" worksurfaces.

*Single-sided or dual, 24"D, 30"D, or 36"D, with continuous beam span between end legs*

10' W two/four positions 60"W

12' W two/four positions 72"W

15' W three/six positions 60"W

*Single sided or dual 24"D, 30"D, or 36"D, with intermediate leg*

18' W three/six positions 72"W

20' W four/eight positions 60"W

24' W four/eight positions 72"W

25' W five/ten positions 60"W

### Open Table base components

Base assemblies may also be specified by individual components to create configurations other than those listed above, or to create tables with end counters or frameless glass add ups.

In addition to worksurfaces Open tables require top channel, starter beams for spans up to 15', extension beams for additional spans of 4' to 15', intermediate legs every 16' or less, two end legs, trusses at every worksurface junction and at each end leg. Adjustable tables require two cantilevers per worksurface (or three for 96"W). Fixed height tables may be supported by a fixed height cantilever at each end, shared cantilevers at each worksurface joint, and a midspan support bracket at the center of each worksurface greater than 48" wide. For 96"W worksurfaces the midspan support should be a 24"D cantilever. Power components, cable trays and screens are optional.

### Power distribution

Optional modular raceway distributes 2+2 four circuit or 3+3 six circuit configuration from a single point of supply. Bundles of cables can be managed from the floor in a cable infeed shroud located at any intermediate leg. Raceway provides power outlets and data/communications outlet openings on one or both sides, accessed through hinged access doors in worksurfaces or from under table. Specify 30" raceway for two duplex outlets each side or 42" raceway for four duplex outlets each side. Duplex outlets, power infeed and jumpers between raceways must be specified separately.

Specify compact power module for outlets under extended end counters.

### Privacy screens

There are four screen options for Crinion Open Table.

The standard screens are 14"H (42" horizon) or 21"H (49" horizon) in acrylic, slatwall or combination surfaces. Center screens include mounting hardware to attach to the standard top channel. Center screens are available full width, 48", 60" or 72", or shorter by 1" to leave space at either end of the table for a dual end screen. Side screens attach to the front and back of a worksurface at any point other than at a hinged access door. Mounting brackets are specified separately to correspond to each worksurface edge detail. Dual end screens span across the end of a table (or above an end counter) from worksurface front edges.

Frameless glass add ups are available in 12" height only, 48", 60", and 72"W. Add ups can only mount to a top channel for frameless glass add ups, which may be at the center of a dual table or back of a single-sided table specified by components.

Original Crinion privacy screens are 12"H or 19"H (41" or 48" horizons) and mount to a standard top channel only.

Morrison Network fabric screens (15"H or 22"H) can also be mounted to the standard top channel with Crinion Open Table mast kit.

### Accessories and storage

All Crinion worksurfaces accept clamp base KnollExtra flat screen monitor arms and task lights at any point except behind the hinged power access door. Worksurfaces also accept suspended accessories like adjustable keyboard supports, BackPack center file or keyboard drawers, or CPU holders. Beam location under most tables prevents pedestals deeper than 20" underneath. However 36"D tops can be planned on 30"D table bases to create additional kneespace depth and room for 24"D pedestals.

Crinion Open Table file tops are available for 27"H Calibre files positioned perpendicular to the table to act as returns. Tapered front and back edges assure consistent detail with tapered worksurface edges. File tops are also available for pairs of files and back to back files.

**Finishes**

**L - Laminate**

*Matching edge band unless noted otherwise*

- 117 Soft Grey
- 118 Bright White
- 114 Folkstone Grey
- 111 Jet Black
- 119 Pumice
- 121 Micro Grey with 114 Folkstone grey edge band
- 122 Brushed Sand with 119 Pumice edge band
- 123 Brushed Grey with 128 Fog edge band
- 128 Fog
- 129 Micro Sand with 119 Pumice edge band

**Woodgrain laminates for post formed tops only:**

- 124 Medium Cherry
- 126 Natural Cherry
- 125 Natural Maple
- 127 Walnut

**V1 - Techwood Closed Pore**

- Y319 Cherry
- Y326 Dark Mahogany
- Y316 Maple
- Y323 Medium Walnut
- Y311 Beech
- Y324 Ash
- Y325 Chestnut
- Y327 Light Oak
- Y328 Mahogany
- Y329 Medium Oak

**V1 - Techwood Open Pore**

- Y111 Beech
- Y116 Maple
- Y119 Cherry
- Y123 Medium Walnut
- Y124 Ash
- Y125 Chestnut
- Y126 Dark Mahogany
- Y127 Light Oak
- Y128 Mahogany
- Y129 Medium Oak
- Y131 Ebonized Black

**V2 – Natural veneer**

- V312 Bronzed Cherry
- V313 Burnt Walnut
- V316 Light Maple
- V311 Beech
- V314 Dark Cherry
- V315 Light Cherry
- V318 Mahogany on Walnut
- V319 Medium Cherry
- V323 Medium Walnut on Walnut
- V342 Qtr. cut/slip match Bronzed Cherry
- V344 Qtr. cut/slip match Dark Cherry
- V345 Qtr. cut/slip match Light Cherry
- V349 Qtr. cut/slip match Medium Cherry

**V3 – Exotic veneer**

- V512 Quartered Figured Anigre
- V514 Quartered Makore
- V515 Quartered Sycamore
- V513 Quartered Graphite Oak
- V516 Quartered Whitened Oak

**Paint**

**P1**

- 111 Jet Black
- 112 Brown
- 113 Dark Grey
- 114 Folkstone Grey
- 115 Medium Grey
- 116 Sandstone
- 117 Soft Grey

**P2**

- 611 Beige Mist Metallic
- 612 Medium Metallic Grey

**P3**

- 118 Bright White
- 613 Silver

**Anodized**

- AA Anodized Aluminum

**Glass**

- TEMP Clear Tempered

**Acrylic**

- O Opal translucent

**Architectural**

- GL13 Powder

**Fabric Options**

*Grade 10*

- Bailey II (W359)
- Broadcloth (W288)
- Foundation (W351)
- Growth Spurt (W692)
- Newbury (W812)
- Solid Crepe (W257)
- Symbolic Detail (W693)
- Tailor Made (W133)
- Taurus (T)
- Versatility (W432)

*Grade 15*

- Marche (W321)
- Regency (W210)

*Grade 20*

- Banyan (W443)
- Bauhaus Block (W296A)
- Boardwalk (W911)
- Clarity (W281)
- Criss Cross (W305)
- Devon (W809)
- Frequency (W340)
- Labyrinth (W352)
- Litchfield (W808)
- Melbourne (W228)
- Outback (W229)
- Playa (W422)
- Reflect (W884)
- Resolution (W280)
- Walkabout (W230)
- Weave Three (W298)

*Grade 30*

- Basket Draft (W249)
- Elan (W444)
- Flow (W565)
- Harmony (W232)
- Micro (W465)\*
- Progression (W403)
- Promenade (W913)
- Raku Cloth (W566)
- Walls of Rain (W923)

*Grade 35*

- Saxony Plus (5)

*Grade 40*

- (Monolithic panels and tackboards only)*
- Boxstep (W325)
- Eurythmic (W268)
- Freefall (W922)
- Sennit (W337)
- Sierra (R)
- Spinoff Nuance (W319)

*Grade 45*

- Casual Elegance (W920)
- Dristi (K872)\*
- Mezzo (W543)

*\*with backing only*

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

*Grade 50*

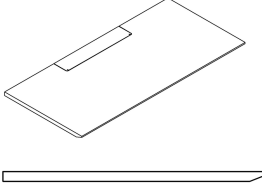
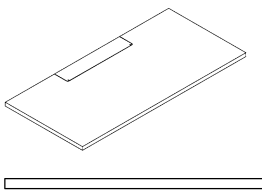
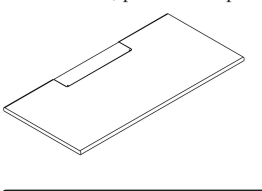
- Ricochet (W498)

*Grade 55*

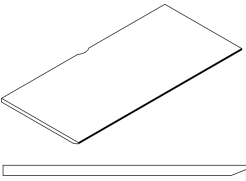
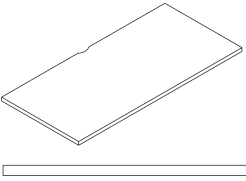
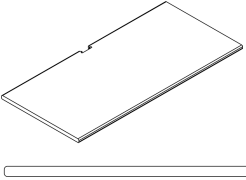
- Transition (W816)

**Customers Own Material**

Prices for panels 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 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.

description	nominal depth	w	d	h	pattern number	L	M	V1	V2	V3
Worksurface, tapered edge 	24"	48"	22"	1 1/4"	XTTK4824A (L/M/1/2/3) ( ) ( )	\$693.	\$782.	\$782.	\$856.	\$1,030.
	24"	60"	22"	1 1/4"	XTTK6024A (L/M/1/2/3) ( ) ( )	719.	854.	854.	940.	1,139.
	24"	72"	22"	1 1/4"	XTTK7224A (L/M/1/2/3) ( ) ( )	767.	900.	900.	996.	1,213.
	24"	96"	22"	1 1/4"	XTTK9624A (L/M/1/2/3) ( ) ( )	854.	1,014.	1,014.	1,128.	1,384.
	30"	48"	28"	1 1/4"	XTTK4830A (L/M/1/2/3) ( ) ( )	703.	846.	846.	932.	1,130.
	30"	60"	28"	1 1/4"	XTTK6030A (L/M/1/2/3) ( ) ( )	741.	914.	914.	1,009.	1,229.
	30"	72"	28"	1 1/4"	XTTK7230A (L/M/1/2/3) ( ) ( )	793.	945.	945.	1,045.	1,276.
	30"	96"	28"	1 1/4"	XTTK9630A (L/M/1/2/3) ( ) ( )	884.	1,066.	1,066.	1,185.	1,457.
	36"	48"	34"	1 1/4"	XTTK4836A (L/M/1/2/3) ( ) ( )	737.	919.	919.	1,019.	1,243.
	36"	60"	34"	1 1/4"	XTTK6036A (L/M/1/2/3) ( ) ( )	758.	982.	982.	1,087.	1,329.
	36"	72"	34"	1 1/4"	XTTK7236A (L/M/1/2/3) ( ) ( )	826.	993.	993.	1,097.	1,343.
	36"	96"	34"	1 1/4"	XTTK9636A (L/M/1/2/3) ( ) ( )	940.	1,120.	1,120.	1,246.	1,537.
	Worksurface, veneer square edge 	24"	48"	22"	1 1/4"	XTTS4824A (1/2/3) ( ) ( )	n/a	n/a	643.	706.
24"		60"	22"	1 1/4"	XTTS6024A (1/2/3) ( ) ( )	n/a	n/a	674.	737.	832.
24"		72"	22"	1 1/4"	XTTS7224A (1/2/3) ( ) ( )	n/a	n/a	706.	769.	874.
24"		96"	22"	1 1/4"	XTTS9624A (1/2/3) ( ) ( )	n/a	n/a	758.	821.	947.
30"		48"	28"	1 1/4"	XTTA4830A (1/2/3) ( ) ( )	n/a	n/a	737.	800.	905.
30"		60"	28"	1 1/4"	XTTS6030A (1/2/3) ( ) ( )	n/a	n/a	758.	826.	948.
30"		72"	28"	1 1/4"	XTTS7230A (1/2/3) ( ) ( )	n/a	n/a	779.	853.	1,029.
30"		96"	28"	1 1/4"	XTTS9630A (1/2/3) ( ) ( )	n/a	n/a	821.	905.	1,168.
36"		48"	34"	1 1/4"	XTTS4836A (1/2/3) ( ) ( )	n/a	n/a	800.	879.	1,010.
36"		60"	34"	1 1/4"	XTTS6036A (1/2/3) ( ) ( )	n/a	n/a	832.	910.	1,034.
36"		72"	34"	1 1/4"	XTTS7236A (1/2/3) ( ) ( )	n/a	n/a	863.	958.	1,131.
36"		96"	34"	1 1/4"	XTTS9636A (1/2/3) ( ) ( )	n/a	n/a	926.	1,052.	1,304.
Worksurface, postformed plastic 		24"	48"	22"	1 1/4"	XTPP4824A (L) ( ) ( )	510.	n/a	n/a	n/a
	24"	60"	22"	1 1/4"	XTPP6024A (L) ( ) ( )	581.	n/a	n/a	n/a	n/a
	24"	72"	22"	1 1/4"	XTPP7224A (L) ( ) ( )	635.	n/a	n/a	n/a	n/a
	24"	96"	22"	1 1/4"	XTPP9624A (L) ( ) ( )	695.	n/a	n/a	n/a	n/a
	30"	48"	28"	1 1/4"	XTPP4830A (L) ( ) ( )	531.	n/a	n/a	n/a	n/a
	30"	60"	28"	1 1/4"	XTPP6030A (L) ( ) ( )	608.	n/a	n/a	n/a	n/a
	30"	72"	28"	1 1/4"	XTPP7230A (L) ( ) ( )	668.	n/a	n/a	n/a	n/a
	30"	96"	28"	1 1/4"	XTPP9630A (L) ( ) ( )	739.	n/a	n/a	n/a	n/a
	36"	48"	34"	1 1/4"	XTPP4836A (L) ( ) ( )	559.	n/a	n/a	n/a	n/a
	36"	60"	34"	1 1/4"	XTPP6036A (L) ( ) ( )	668.	n/a	n/a	n/a	n/a
	36"	72"	34"	1 1/4"	XTPP7236A (L) ( ) ( )	722.	n/a	n/a	n/a	n/a
	36"	96"	34"	1 1/4"	XTPP9636A (L) ( ) ( )	799.	n/a	n/a	n/a	n/a

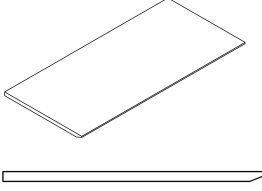
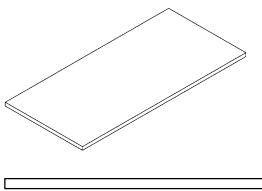
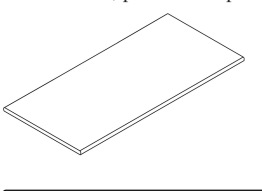
Order Code	Specifications	Application Notes
Example: <b>XTPP6030AL 118 118</b>	Worksurfaces are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge.	Crinion 30"D worksurfaces correspond in width to table bases, which are specified separately.
<b>XT</b> Crinion Open Table		48"W worksurfaces plan on 12' wide or 20' wide bases. 60"W worksurfaces plan on 5', 10', 15' and 20' wide bases. 72" W worksurfaces plan on 6', 12' and 18' wide bases.
<b>T</b> Worksurface	1. Specify finish group: L - Laminate M - Laminate/veneer edge	Power access door is 24" wide, 5" deep, centered at back edge of worksurface.
<b>P</b> Postformed plastic	1 - Veneer group 1 2 - Veneer group 2 3 - Veneer group 3	Continous 1/2" wire drop accommodates clamp-on flat screen monitor arm or most power cords plugs.
<b>60</b> Width	2. Specify worksurface finish.	Actual worksurface depth is 22.35", 28.35" or 34.35".
<b>30</b> Depth	3. Specify hinged access cover finish.	
<b>A</b> With center hinged power access		Worksurfaces with hinged power access enable access to suspended modular raceway.
<b>L</b> Finish Type		
<b>118</b> Work Surface finish	AA anodized aluminum and all P1,P2 and P3 paint finishes are available except 613 Silver.	
<b>118</b> Access door finish		

description	nominal depth	w	d	h	pattern number	L	M	V1	V2	V3
Worksurface, tapered edge 	24"	48"	22"	1 1/4"	XTTK4824B (L/M/1/2/3) ( ) ( )	\$448.	\$537.	\$537.	\$611.	\$785.
	24"	60"	22"	1 1/4"	XTTK6024B (L/M/1/2/3) ( ) ( )	474.	609.	609.	695.	894.
	24"	72"	22"	1 1/4"	XTTK7224B (L/M/1/2/3) ( ) ( )	522.	655.	655.	751.	968.
	24"	96"	22"	1 1/4"	XTTK9624B (L/M/1/2/3) ( ) ( )	609.	769.	769.	883.	1,139.
	30"	48"	28"	1 1/4"	XTTK4830B (L/M/1/2/3) ( ) ( )	458.	601.	601.	687.	885.
	30"	60"	28"	1 1/4"	XTTK6030B (L/M/1/2/3) ( ) ( )	496.	669.	669.	764.	984.
	30"	72"	28"	1 1/4"	XTTK7230B (L/M/1/2/3) ( ) ( )	548.	700.	700.	800.	1,031.
	30"	96"	28"	1 1/4"	XTTK9630B (L/M/1/2/3) ( ) ( )	639.	821.	821.	940.	1,212.
	36"	48"	34"	1 1/4"	XTTK4836B (L/M/1/2/3) ( ) ( )	492.	674.	674.	774.	998.
	36"	60"	34"	1 1/4"	XTTK6036B (L/M/1/2/3) ( ) ( )	513.	737.	737.	842.	1,084.
	36"	72"	34"	1 1/4"	XTTK7236B (L/M/1/2/3) ( ) ( )	581.	748.	748.	852.	1,098.
	36"	96"	34"	1 1/4"	XTTK9636B (L/M/1/2/3) ( ) ( )	695.	875.	875.	1,001.	1,292.
	Worksurface, veneer square edge 	24"	48"	22"	1 1/4"	XTTS4824B (1/2/3) ( ) ( )	n/a	n/a	398.	461.
24"		60"	22"	1 1/4"	XTTS6024B (1/2/3) ( ) ( )	n/a	n/a	429.	492.	587.
24"		72"	22"	1 1/4"	XTTS7224B (1/2/3) ( ) ( )	n/a	n/a	461.	524.	629.
24"		96"	22"	1 1/4"	XTTS9624B (1/2/3) ( ) ( )	n/a	n/a	513.	576.	702.
30"		48"	28"	1 1/4"	XTTS4830B (1/2/3) ( ) ( )	n/a	n/a	492.	555.	660.
30"		60"	28"	1 1/4"	XTTS6030B (1/2/3) ( ) ( )	n/a	n/a	513.	581.	703.
30"		72"	28"	1 1/4"	XTTS7230B (1/2/3) ( ) ( )	n/a	n/a	534.	608.	784.
30"		96"	28"	1 1/4"	XTTS9630B (1/2/3) ( ) ( )	n/a	n/a	576.	660.	923.
36"		48"	34"	1 1/4"	XTTS4836B (1/2/3) ( ) ( )	n/a	n/a	555.	634.	765.
36"		60"	34"	1 1/4"	XTTS6036B (1/2/3) ( ) ( )	n/a	n/a	587.	665.	789.
36"		72"	34"	1 1/4"	XTTS7236B (1/2/3) ( ) ( )	n/a	n/a	618.	713.	886.
36"		96"	34"	1 1/4"	XTTS9636B (1/2/3) ( ) ( )	n/a	n/a	681.	807.	1,059.
Worksurface, postformed plastic 		24"	48"	22"	1 1/4"	XTPP4824B (L) ( ) ( )	265.	n/a	n/a	n/a
	24"	60"	22"	1 1/4"	XTPP6024B (L) ( ) ( )	336.	n/a	n/a	n/a	n/a
	24"	72"	22"	1 1/4"	XTPP7224B (L) ( ) ( )	390.	n/a	n/a	n/a	n/a
	24"	96"	22"	1 1/4"	XTPP9624B (L) ( ) ( )	450.	n/a	n/a	n/a	n/a
	30"	48"	28"	1 1/4"	XTPP4830B (L) ( ) ( )	286.	n/a	n/a	n/a	n/a
	30"	60"	28"	1 1/4"	XTPP6030B (L) ( ) ( )	363.	n/a	n/a	n/a	n/a
	30"	72"	28"	1 1/4"	XTPP7230B (L) ( ) ( )	423.	n/a	n/a	n/a	n/a
	30"	96"	28"	1 1/4"	XTPP9630B (L) ( ) ( )	494.	n/a	n/a	n/a	n/a
	36"	48"	34"	1 1/4"	XTPP4836B (L) ( ) ( )	314.	n/a	n/a	n/a	n/a
	36"	60"	34"	1 1/4"	XTPP6036B (L) ( ) ( )	423.	n/a	n/a	n/a	n/a
	36"	72"	34"	1 1/4"	XTPP7236B (L) ( ) ( )	477.	n/a	n/a	n/a	n/a
	36"	96"	34"	1 1/4"	XTPP9636B (L) ( ) ( )	554.	n/a	n/a	n/a	n/a

Crinion Open Table

Order Code	Specifications	Application Notes
Example: <b>XTPP6030BL 118 812</b>		
<b>XT</b> Crinion Open Table	Worksurfaces are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge.	Crinion 30"D worksurfaces correspond in width to table bases, which are specified separately.
<b>T</b> Worksurface	1. Specify finish group: L - Laminate M - Laminate/veneer edge	48"W worksurfaces plan on 12" wide or 20" wide bases. 60"W worksurfaces plan on 5', 10', 15' and 20' wide bases. 72" W worksurfaces plan on 6', 12' and 18' wide bases.
<b>P</b> Postformed plastic	1 - Veneer group 1 2 - Veneer group 2 3 - Veneer group 3	
<b>60</b> Width	2. Specify worksurface finish.	
<b>30</b> Depth	3. Specify grommet color: 810 - Easy grey 111 - Black	Edge grommet accommodates most power cord plugs up to 1" deep.
<b>B</b> With edge grommet		
<b>L</b> Finish type		
<b>118</b> Surface finish		Actual worksurface depth is 21.85", 27.85" or 33.85".
<b>812</b> Grommet finish		



description	nominal depth	w	d	h	pattern number	L	M	V1	V2	V3
Worksurface, tapered edge 	24"	48"	22"	1 1/4"	<b>XTTK4824C (L/M/1/2/3) ( )</b>	\$418.	\$507.	\$507.	\$581.	\$755.
	24"	60"	22"	1 1/4"	<b>XTTK6024C (L/M/1/2/3) ( )</b>	444.	579.	579.	665.	864.
	24"	72"	22"	1 1/4"	<b>XTTK7224C (L/M/1/2/3) ( )</b>	492.	625.	625.	721.	938.
	24"	96"	22"	1 1/4"	<b>XTTK9624C (L/M/1/2/3) ( )</b>	579.	739.	739.	853.	1,109.
	30"	48"	28"	1 1/4"	<b>XTTK4830C (L/M/1/2/3) ( )</b>	428.	571.	571.	657.	855.
	30"	60"	28"	1 1/4"	<b>XTTK6030C (L/M/1/2/3) ( )</b>	466.	639.	639.	734.	954.
	30"	72"	28"	1 1/4"	<b>XTTK7230C (L/M/1/2/3) ( )</b>	518.	670.	670.	770.	1,001.
	30"	96"	28"	1 1/4"	<b>XTTK9630C (L/M/1/2/3) ( )</b>	609.	791.	791.	910.	1,182.
	36"	48"	34"	1 1/4"	<b>XTTK4836C (L/M/1/2/3) ( )</b>	462.	644.	644.	744.	968.
	36"	60"	34"	1 1/4"	<b>XTTK6036C (L/M/1/2/3) ( )</b>	483.	707.	707.	812.	1,054.
	36"	72"	34"	1 1/4"	<b>XTTK7236C (L/M/1/2/3) ( )</b>	551.	718.	718.	822.	1,068.
	36"	96"	34"	1 1/4"	<b>XTTK9636C (L/M/1/2/3) ( )</b>	665.	845.	845.	971.	1,262.
	Worksurface, veneer square edge 	24"	48"	22"	1 1/4"	<b>XTTS4824C (1/2/3) ( )</b>	n/a	n/a	368.	431.
24"		60"	22"	1 1/4"	<b>XTTS6024C (1/2/3) ( )</b>	n/a	n/a	399.	462.	557.
24"		72"	22"	1 1/4"	<b>XTTS7224C (1/2/3) ( )</b>	n/a	n/a	431.	494.	599.
24"		96"	22"	1 1/4"	<b>XTTS9624C (1/2/3) ( )</b>	n/a	n/a	483.	546.	672.
30"		48"	28"	1 1/4"	<b>XTTS4830C (1/2/3) ( )</b>	n/a	n/a	462.	525.	630.
30"		60"	28"	1 1/4"	<b>XTTS6030C (1/2/3) ( )</b>	n/a	n/a	483.	551.	673.
30"		72"	28"	1 1/4"	<b>XTTS7230C (1/2/3) ( )</b>	n/a	n/a	504.	578.	754.
30"		96"	28"	1 1/4"	<b>XTTS9630C (1/2/3) ( )</b>	n/a	n/a	546.	630.	893.
36"		48"	34"	1 1/4"	<b>XTTS4836C (1/2/3) ( )</b>	n/a	n/a	525.	604.	735.
36"		60"	34"	1 1/4"	<b>XTTS6036C (1/2/3) ( )</b>	n/a	n/a	557.	635.	759.
36"		72"	34"	1 1/4"	<b>XTTS7236C (1/2/3) ( )</b>	n/a	n/a	588.	683.	856.
36"		96"	34"	1 1/4"	<b>XTTS9636C (1/2/3) ( )</b>	n/a	n/a	651.	777.	1,029.
Worksurface, postformed plastic 		24"	48"	22"	1 1/4"	<b>XTPP4824C (L) ( )</b>	235.	n/a	n/a	n/a
	24"	60"	22"	1 1/4"	<b>XTPP6024C (L) ( )</b>	306.	n/a	n/a	n/a	n/a
	24"	72"	22"	1 1/4"	<b>XTPP7224C (L) ( )</b>	360.	n/a	n/a	n/a	n/a
	24"	96"	22"	1 1/4"	<b>XTPP9624C (L) ( )</b>	420.	n/a	n/a	n/a	n/a
	30"	48"	28"	1 1/4"	<b>XTPP4830C (L) ( )</b>	256.	n/a	n/a	n/a	n/a
	30"	60"	28"	1 1/4"	<b>XTPP6030C (L) ( )</b>	333.	n/a	n/a	n/a	n/a
	30"	72"	28"	1 1/4"	<b>XTPP7230C (L) ( )</b>	393.	n/a	n/a	n/a	n/a
	30"	96"	28"	1 1/4"	<b>XTPP9630C (L) ( )</b>	464.	n/a	n/a	n/a	n/a
	36"	48"	34"	1 1/4"	<b>XTPP4836C (L) ( )</b>	284.	n/a	n/a	n/a	n/a
	36"	60"	34"	1 1/4"	<b>XTPP6036C (L) ( )</b>	393.	n/a	n/a	n/a	n/a
	36"	72"	34"	1 1/4"	<b>XTPP7236C (L) ( )</b>	447.	n/a	n/a	n/a	n/a
	36"	96"	34"	1 1/4"	<b>XTPP9636C (L) ( )</b>	524.	n/a	n/a	n/a	n/a

**Order Code**

Example: <b>XTPP6030CL 118</b>
<b>XT</b> Crinion Open Table
<b>T</b> Worksurface
<b>P</b> Postformed plastic
<b>60</b> Width
<b>30</b> Depth
<b>C</b> With cord drop
<b>L</b> Finish type
<b>118</b> Surface

**Specifications**

Worksurfaces are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge.

Specify finishes:  
 L - Laminate  
 M - Laminate/veneer edge  
 1 - Veneer group 1  
 2 - Veneer group 2  
 3 - Veneer group 3

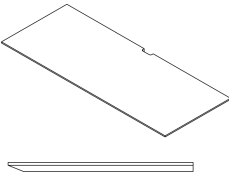
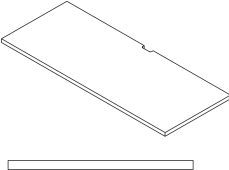
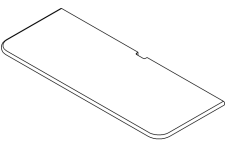
**Application Notes**

Crinion 30"D worksurfaces correspond in width to table bases, which are specified separately. 48"W worksurfaces plan on 12' wide or 20' wide bases. 60"W worksurfaces plan on 5', 10', 15' and 20' wide bases. 72" W worksurfaces plan on 6', 12' and 18' wide bases.

Continuous 1/2" cord drop accommodates clamp-on flat screen monitor arm or most power cords.

Actual worksurface depth is 21.85", 27.85" or 33.85".



description	nominal depth	w	l	h	pattern number	L	M	V1	V2	V3
End counter, tapered edge 	24"	48"	24"	1 1/4"	<b>XTTK4824E (L/M/1/2/3) ( )</b>	\$586.	\$717.	\$717.	\$791.	\$965.
	24"	60"	24"	1 1/4"	<b>XTTK6024E (L/M/1/2/3) ( )</b>	693.	789.	789.	875.	1,074.
	24"	72"	24"	1 1/4"	<b>XTTK7224E (L/M/1/2/3) ( )</b>	719.	835.	835.	931.	1,148.
	30"	48"	30"	1 1/4"	<b>XTTK4830E (L/M/1/2/3) ( )</b>	655.	781.	781.	867.	1,065.
	30"	60"	30"	1 1/4"	<b>XTTK6030E (L/M/1/2/3) ( )</b>	716.	849.	849.	944.	1,164.
	30"	72"	30"	1 1/4"	<b>XTTK7230E (L/M/1/2/3) ( )</b>	746.	880.	880.	980.	1,211.
End counter, veneer square edge 	24"	48"	24"	1 1/4"	<b>XTTS4824E (1/2/3) ( )</b>	n/a	n/a	368.	431.	515.
	24"	60"	24"	1 1/4"	<b>XTTS6024E (1/2/3) ( )</b>	n/a	n/a	399.	462.	557.
	24"	72"	24"	1 1/4"	<b>XTTS7224E (1/2/3) ( )</b>	n/a	n/a	431.	494.	599.
	30"	48"	30"	1 1/4"	<b>XTTS4830E (1/2/3) ( )</b>	n/a	n/a	462.	525.	630.
	30"	60"	30"	1 1/4"	<b>XTTS6030E (1/2/3) ( )</b>	n/a	n/a	483.	551.	673.
	30"	72"	30"	1 1/4"	<b>XTTS7230E (1/2/3) ( )</b>	n/a	n/a	504.	578.	754.
End counter for postformed plastic 	24"	48"	24"	1 1/4"	<b>XTTP4824E (L) ( )</b>	437.	n/a	n/a	n/a	n/a
	24"	60"	24"	1 1/4"	<b>XTTP6024E (L) ( )</b>	519.	n/a	n/a	n/a	n/a
	24"	72"	24"	1 1/4"	<b>XTTP7224E (L) ( )</b>	584.	n/a	n/a	n/a	n/a
	30"	48"	30"	1 1/4"	<b>XTTP4830E (L) ( )</b>	491.	n/a	n/a	n/a	n/a
	30"	60"	30"	1 1/4"	<b>XTTP6030E (L) ( )</b>	584.	n/a	n/a	n/a	n/a
	30"	72"	30"	1 1/4"	<b>XTTP7230E (L) ( )</b>	699.	n/a	n/a	n/a	n/a

\* Note

**Order Code**

Example: <b>XTTP6024EL 118</b>
<b>XT</b> Crinion Open Table
<b>T</b> Worksurface
<b>P</b> Postformed plastic
<b>60</b> Width
<b>24</b> Length
<b>E</b> End counter
<b>L</b> Finish Type
<b>118</b> Surface

**Specifications**

End counters are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge. End counters are tapered front and side edges only.

Specify finishes:  
 L - Laminate  
 M - Laminate/veneer edge  
 1 - Veneer group 1  
 2 - Veneer group 2  
 3 - Veneer group 3

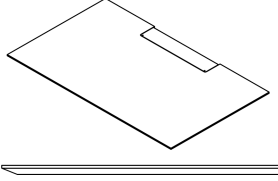
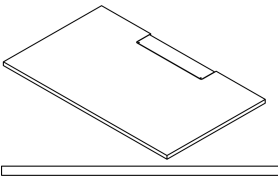
**Application Notes**

End counters mount at the ends of dual tables with two end counter cantilever brackets. Specify dual end legs for end counters instead of standard dual end legs (tables with end counters must be specified from components, not assemblies).

Specify 48" W for dual 24" tables, 60" W for dual 30" tables and 72" W for dual 36" tables.

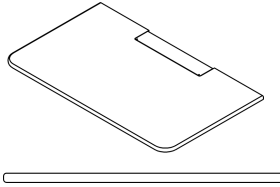
Specify added length of 24" or 30" beyond end leg for end counters.

\* Note - End counters for postformed plastic are not available in these finishes:  
 121 Micro grey  
 129 Micro sand  
 122 Brushed sand  
 123 Brushed grey

description	nominal depth	w	l	h	pattern no.	L	M	V1	V2	V3
Extended end counter, tapered edge with hinged power access 	36"	48"	36"	1 1/4"	<b>XTTK4836D (L/M/1/2/3) ( ) ( )</b>	\$994.	\$1,110.	\$1,110.	\$1,206.	\$1,423.
	36"	60"	36"	1 1/4"	<b>XTTK6036D (L/M/1/2/3) ( ) ( )</b>	1,021.	1,155.	1,155.	1,255.	1,486.
	36"	72"	36"	1 1/4"	<b>XTTK7236D (L/M/1/2/3) ( ) ( )</b>	1,094.	1,241.	1,241.	1,346.	1,603.
Extended end counter, tapered edge with grommet	36"	48"	36"	1 1/4"	<b>XTTK4836E (L/M/1/2/3) ( )</b>	719.	835.	835.	931.	1,148.
	36"	60"	36"	1 1/4"	<b>XTTK6036E (L/M/1/2/3) ( )</b>	746.	880.	880.	980.	1,211.
	36"	72"	36"	1 1/4"	<b>XTTK7236E (L/M/1/2/3) ( )</b>	819.	966.	966.	1,071.	1,328.
Extended end counter, veneer square edge with hinged power access 	36"	48"	36"	1 1/4"	<b>XTTS4836D (1/2/3) ( ) ( )</b>	n/a	n/a	685.	745.	845.
	36"	60"	36"	1 1/4"	<b>XTTS6036D (1/2/3) ( ) ( )</b>	n/a	n/a	779.	853.	1,029.
	36"	72"	36"	1 1/4"	<b>XTTS7236D (1/2/3) ( ) ( )</b>	n/a	n/a	853.	931.	1,141.
Extended end counter, veneer square edge with grommet	36"	48"	36"	1 1/4"	<b>XTTS4836E (1/2/3) ( )</b>	n/a	n/a	410.	470.	570.
	36"	60"	36"	1 1/4"	<b>XTTS6036E (1/2/3) ( )</b>	n/a	n/a	504.	578.	754.
	36"	72"	36"	1 1/4"	<b>XTTS7236E (1/2/3) ( )</b>	n/a	n/a	578.	656.	866.

Order Code	Specifications	Application Notes
Example: <b>XTTP6036DL 118 AA</b>		
<b>XT</b> Crinion Open Table	End counters are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge. End counters are tapered front and side edges only.	End counters mount at the ends of dual tables with two end counter cantilever brackets. Specify dual end legs for end counters instead of standard dual end legs (tables with end counters must be specified from components, not assemblies).
<b>T</b> Worksurface		Each extended end counter requires base assembly 12" longer than worksurfaces on each side.
<b>P</b> Postformed plastic		* Note - End counters for postformed plastic are not available in these finishes:
<b>60</b> Width	1. Specify finish group: L - Laminate M - Laminate/veneer edge	121 Micro grey
<b>36</b> Length	1 - Veneer group 1 2 - Veneer group 2 3 - Veneer group 3	129 Micro sand
<b>D</b> End counter, center hinged power access	2. Specify worksurface finish.	122 Brushed sand
<b>L</b> Finish Type	3. Specify hinged access cover finish or edge grommet color.	123 Brushed grey
<b>118</b> Surface finish		
<b>AA</b> Access door finish	Hinged access covers are available in AA anodized aluminum and all standard paint finishes except 613 Silver. Edge grommet may be 812 Easy Grey or 111 Black.	

description	nominal depth	w	l	h	pattern no.	L	M	V1	V2	V3
Extended end counter, postformed plastic with hinged power access	36"	48"	36"	1 1/4"	<b>XTTP4836D (L) ( ) ( )</b>	\$859.	n/a	n/a	n/a	n/a
	36"	60"	36"	1 1/4"	<b>XTTP6036D (L) ( ) ( )</b>	974.	n/a	n/a	n/a	n/a
	36"	72"	36"	1 1/4"	<b>XTTP7236D (L) ( ) ( )</b>	1,057.	n/a	n/a	n/a	n/a



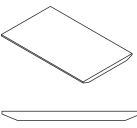
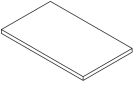
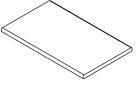
\* Note

Extended end counter, postformed plastic with grommet	36"	48"	36"	1 1/4"	<b>XTTP4836E (L) ( )</b>	584.	n/a	n/a	n/a	n/a
	36"	60"	36"	1 1/4"	<b>XTTP6036E (L) ( )</b>	699.	n/a	n/a	n/a	n/a
	36"	72"	36"	1 1/4"	<b>XTTP7236E (L) ( )</b>	782.	n/a	n/a	n/a	n/a

\* Note

Order Code	Specifications	Application Notes
Example: <b>XTTP6036DL 118 AA</b>		
<b>XT</b> Crinion Open Table	End counters are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge. End counters are tapered front and side edges only.	End counters mount at the ends of dual tables with two end counter cantilever brackets. Specify dual end legs for end counters instead of standard dual end legs (tables with end counters must be specified from components, not assemblies).
<b>T</b> Worksurface		Each extended end counter requires base assembly 12" longer than worksurfaces on each side.
<b>P</b> Postformed plastic		* Note - End counters for postformed plastic are not available in these finishes:
<b>60</b> Width	1. Specify finish group: L - Laminate M - Laminate/veneer edge	121 Micro grey
<b>36</b> Length	1 - Veneer group 1 2 - Veneer group 2 3 - Veneer group 3	129 Micro sand
<b>D</b> End counter, center hinged power access	2. Specify worksurface finish.	122 Brushed sand
<b>L</b> Finish Type	3. Specify hinged access cover finish or edge grommet color.	123 Brushed grey
<b>118</b> Surface finish		
<b>AA</b> Access door finish		

Hinged access covers are available in AA anodized aluminum and all standard paint finishes except 613 Silver. Edge grommet may be 812 Easy Grey or 111 Black.

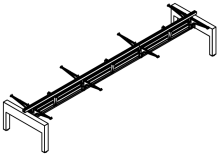
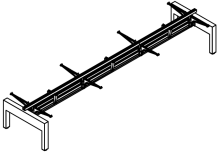
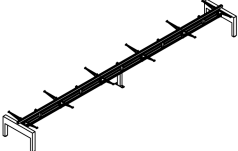
description	w	d	h	pattern number	L	M	V1	V2	V3
File top, tapered edge 	30"	18"	1 1/4"	<b>XTTK3018F (L/M/1/2/3) ( )</b>	\$306.	\$494.	\$483.	\$515.	\$746.
	30"	36"	1 1/4"	<b>XTTK3036F (L/M/1/2/3) ( )</b>	419.	622.	622.	698.	876.
	36"	18"	1 1/4"	<b>XTTK3618F (L/M/1/2/3) ( )</b>	317.	504.	494.	520.	795.
	36"	36"	1 1/4"	<b>XTTK3636F (L/M/1/2/3) ( )</b>	437.	681.	681.	764.	962.
	42"	18"	1 1/4"	<b>XTTK4218F (L/M/1/2/3) ( )</b>	328.	515.	504.	530.	843.
	42"	36"	1 1/4"	<b>XTTK4236F (L/M/1/2/3) ( )</b>	457.	708.	708.	800.	1,009.
	60"	18"	1 1/4"	<b>XTTK6018F (L/M/1/2/3) ( )</b>	519.	761.	761.	840.	1,050.
	60"	36"	1 1/4"	<b>XTTK6036F (L/M/1/2/3) ( )</b>	562.	812.	812.	917.	1,159.
	72"	18"	1 1/4"	<b>XTTK7218F (L/M/1/2/3) ( )</b>	546.	788.	788.	882.	1,103.
	72"	36"	1 1/4"	<b>XTTK7236F (L/M/1/2/3) ( )</b>	600.	823.	823.	927.	1,173.
	84"	18"	1 1/4"	<b>XTTK8418F (L/M/1/2/3) ( )</b>	590.	840.	840.	945.	1,155.
84"	36"	1 1/4"	<b>XTTK8436F (L/M/1/2/3) ( )</b>	643.	885.	885.	1,007.	1,278.	
File top, veneer square edge 	30"	18"	1 1/4"	<b>XTTS3018F (1/2/3) ( )</b>	n/a	n/a	215.	236.	392.
	36"	18"	1 1/4"	<b>XTTS3618F (1/2/3) ( )</b>	n/a	n/a	221.	242.	424.
	42"	18"	1 1/4"	<b>XTTS4218F (1/2/3) ( )</b>	n/a	n/a	226.	247.	457.
File top, postformed plastic 	30"	18"	1 1/4"	<b>XTPP3018F (L) ( )</b>	208.	n/a	n/a	n/a	n/a
	36"	18"	1 1/4"	<b>XTPP3618F (L) ( )</b>	218.	n/a	n/a	n/a	n/a
	42"	18"	1 1/4"	<b>XTPP4218F (L) ( )</b>	229.	n/a	n/a	n/a	n/a

Order Code	
Example: <b>XTPP4218FL 118</b>	
<b>XT</b>	Crinion Open Table
<b>T</b>	Worksurface
<b>P</b>	Postformed
<b>42</b>	Width
<b>18</b>	Depth
<b>F</b>	File top
<b>L</b>	Finish type
<b>118</b>	Surface

Specifications
File tops are 1 1/4" thick with square edge or tapered edge option tapering to 1/2" thick front edge. Tapered edge file tops are tapered front and back edges only.
Specify finishes: L - Laminate M - Laminate/veneer edge 1 - Veneer group 1 2 - Veneer group 2 3 - Veneer group 3

Application Notes
File tops correspond to 30", 36" or 42"W lateral files. File tops on 2 high Calibre files positioned perpendicular to the Crinion Open Table serve as a worksurface return.

# Complete base assemblies fixed height 24" D dual

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' dual	120"	44"	28 1/2"	<b>XTB1 BAS 24D10CF</b> ( ) ( )	\$8,160.	\$8,376.
	12' dual	144"	44"	28 1/2"	<b>XTB1 BAS 24D12CF</b> ( ) ( )	8,502.	8,718.
	15' dual	180"	44"	28 1/2"	<b>XTB1 BAS 24D15CF</b> ( ) ( )	9,838.	10,062.
 Base assembly, segmented	10' + 5' dual	180"	44"	28 1/2"	<b>XTB1 BAS 24D15SF</b> ( ) ( )	10,553.	10,779.
 Base assembly, with intermediate leg	12' + 6' dual	216"	44"	28 1/2"	<b>XTB1 BAS 24D18SF</b> ( ) ( )	11,645.	11,870.
	10' + 10' dual	240"	44"	28 1/2"	<b>XTB1 BAS 24D20SF</b> ( ) ( )	12,727.	12,960.
	12' + 12' dual	288"	44"	28 1/2"	<b>XTB1 BAS 24D24SF</b> ( ) ( )	13,411.	13,644.
	15' + 10' dual	300"	44"	28 1/2"	<b>XTB1 BAS 24D25SF</b> ( ) ( )	14,405.	14,647.

### Order Code

Example:	<b>XTB1BAS24D10CF 613 AA</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>24</b>	Depth
<b>D</b>	Dual
<b>10</b>	Width
<b>C</b>	Continuous
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>AA</b>	Top channel finish

### Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify painted finish for base assembly.  
For leg and cantilever brackets specify one paint finish for all.
- Specify finish for top channel.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

### Application Notes

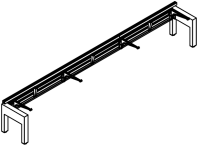
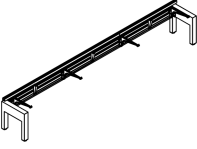

Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

Base assemblies correspond to:  
 10': four 60"x24"D worksurfaces  
 12': four 72"x24"D worksurfaces  
 15': six 60"x24"D worksurfaces  
 18': six 72"x24"D worksurfaces  
 20': eight 60"x24"D worksurfaces  
 24': eight 72"x24"D worksurfaces  
 25': ten 60"x24"D worksurfaces

No table on this page has beams longer than 15'.

# Complete base assemblies fixed height 24" D single sided

AutoStrada

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' single sided	120"	24"	28 1/2"	<b>XTB1 BAS 24S10CF ( ) ( )</b>	\$7,342.	\$7,550.
	12' single sided	144"	24"	28 1/2"	<b>XTB1 BAS 24S12CF ( ) ( )</b>	7,684.	7,891.
	15' single sided	180"	24"	28 1/2"	<b>XTB1 BAS 24S15CF ( ) ( )</b>	8,716.	8,927.
 Base assembly, segmented	10' + 5' single sided	180"	24"	28 1/2"	<b>XTB1 BAS 24S15SF ( ) ( )</b>	9,432.	9,644.
 Base assembly, with intermediate leg	12' + 6' single sided	216"	24"	28 1/2"	<b>XTB1 BAS 24S18SF ( ) ( )</b>	10,522.	10,735.
	10' + 10' single sided	240"	24"	28 1/2"	<b>XTB1 BAS 24S20SF ( ) ( )</b>	11,301.	11,517.
	12' + 12' single sided	288"	24"	28 1/2"	<b>XTB1 BAS 24S24SF ( ) ( )</b>	11,984.	12,200.
	15' + 10' single sided	300"	24"	28 1/2"	<b>XTB1 BAS 24S25SF ( ) ( )</b>	12,674.	12,895.

## Order Code

Example:	<b>XTB1BAS24S10CF 613 118</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>24</b>	Depth
<b>S</b>	Single
<b>10</b>	Width
<b>C</b>	Continuous
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>118</b>	Top channel finish

## Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify base finish for base assembly.  
For legs and cantilever brackets specify one paint finish for all.
- Specify top channel finish.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

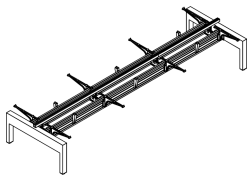
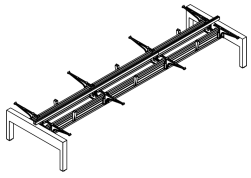
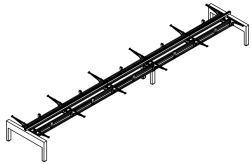
## Application Notes

Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

No table on this page has beams longer than 15'.

Base assemblies correspond to:  
 10': two 60"x24"D worksurfaces  
 12': two 72"x24"D worksurfaces  
 15': three 60"x24"D worksurfaces  
 18': three 72"x24"D worksurfaces  
 20': four 60"x24"D worksurfaces  
 24': four 72"x24"D worksurfaces  
 25': five 60"x24"D worksurfaces

# Complete base assemblies fixed height 30" D dual

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' dual	120"	54"	28 1/2"	<b>XTB1 BAS 30D10CF</b> ( ) ( )	\$9,710.	\$9,985.
	12' dual	144"	54"	28 1/2"	<b>XTB1 BAS 30D12CF</b> ( ) ( )	10,106.	10,381.
	15' dual	180"	54"	28 1/2"	<b>XTB1 BAS 30D15CF</b> ( ) ( )	11,764.	12,069.
 Base assembly, segmented	10' + 5' dual	180"	54"	28 1/2"	<b>XTB1 BAS 30D15SF</b> ( ) ( )	12,756.	13,060.
 Base assembly, with intermediate leg	12' + 6' dual	216"	54"	28 1/2"	<b>XTB1 BAS 30D18SF</b> ( ) ( )	14,134.	14,482.
	10' + 10' dual	240"	54"	28 1/2"	<b>XTB1 BAS 30D20SF</b> ( ) ( )	15,758.	16,135.
	12' + 12' dual	288"	54"	28 1/2"	<b>XTB1 BAS 30D24CF</b> ( ) ( )	16,551.	16,928.
	15' + 10' dual	300"	54"	28 1/2"	<b>XTB1 BAS 30D25CF</b> ( ) ( )	17,812.	18,218.

## Order Code

Example:	<b>XTB1BAS30D18SF 613 111</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>30</b>	Depth
<b>D</b>	Dual
<b>18</b>	Width
<b>S</b>	Segmented
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>111</b>	Top channel finish

## Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify base finish for base assembly.  
For legs and cantilever brackets specify one paint finish for all.
- Specify top channel finish.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

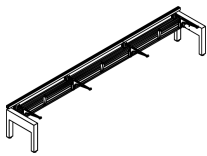
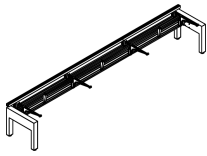

## Application Notes

Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

No table on this page has beams longer than 15'.

Base assemblies correspond to:  
 10': four 60"x30"D worksurfaces  
 12': four 72"x30"D worksurfaces  
 15': six 60"x30"D worksurfaces  
 18': six 72"x30"D worksurfaces  
 20': eight 60"x30"D worksurfaces  
 24': eight 72"x30"D worksurfaces  
 25': ten 60"x30"D worksurfaces

# Complete base assemblies fixed height 30" D single sided

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' single sided	120"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S10CF ( ) ( )</b>	\$8,547.	\$8,784.
	12' single sided	144"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S12CF ( ) ( )</b>	8,943.	9,180.
	15' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S15CF ( ) ( )</b>	10,174.	10,426.
 Base assembly, segmented	10' + 5' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S15SF ( ) ( )</b>	9,513.	9,764.
 Base assembly, with intermediate leg	12' + 6' single sided	216"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S18SF ( ) ( )</b>	10,329.	10,580.
	10' + 10' single sided	240"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S20SF ( ) ( )</b>	11,747.	12,013.
	12' + 12' single sided	288"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S24SF ( ) ( )</b>	14,194.	14,459.
	15' + 10' single sided	300"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S25SF ( ) ( )</b>	15,029.	15,308.

## Order Code

Example:	<b>XTB1BAS30S15CF 613 115</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>30</b>	Depth
<b>S</b>	Single
<b>15</b>	Width
<b>C</b>	Continuous
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>115</b>	Top channel finish

## Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify base finish for base assembly.  
For legs and cantilever brackets specify one paint finish for all.
- Specify top channel finish.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

## Application Notes

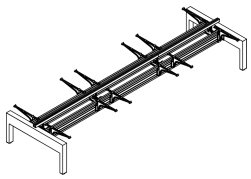
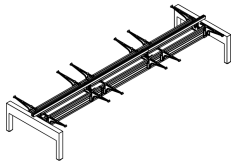
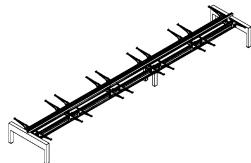
Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

No table on this page has beams longer than 15'.

Base assemblies correspond to:  
 10': two 60"x30"D worksurfaces  
 12': two 72"x30"D worksurfaces  
 15': three 60"x30"D worksurfaces  
 18': three 72"x30"D worksurfaces  
 20': four 60"x30"D worksurfaces  
 24': four 72"x30"D worksurfaces  
 25': five 60"x30"D worksurfaces



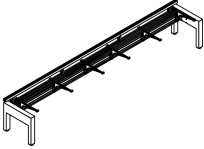
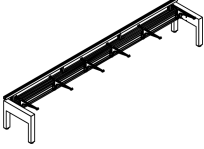

# Complete base assemblies adjustable height 30" D dual

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' dual	120"	54"	28 1/2"	<b>XTB1 BAS 30D10CA ( ) ( )</b>	\$9,853.	\$10,139.
	12' dual	144"	54"	28 1/2"	<b>XTB1 BAS 30D12CA ( ) ( )</b>	10,250.	10,536.
	15' dual	180"	54"	28 1/2"	<b>XTB1 BAS 30D15CA ( ) ( )</b>	12,179.	12,509.
 Base assembly, segmented	10' + 5' dual	180"	54"	28 1/2"	<b>XTB1 BAS 30D15SA ( ) ( )</b>	13,171.	13,501.
 Base assembly, with intermediate leg	12' + 6' dual	216"	54"	28 1/2"	<b>XTB1 BAS 30D18SA ( ) ( )</b>	14,548.	14,923.
	10' + 10' dual	240"	54"	28 1/2"	<b>XTB1 BAS 30D20SA ( ) ( )</b>	16,443.	16,862.
	12' + 12' dual	288"	54"	28 1/2"	<b>XTB1 BAS 30D24CA ( ) ( )</b>	17,237.	17,655.
	15' + 10' dual	300"	54"	28 1/2"	<b>XTB1 BAS 30D25CA ( ) ( )</b>	18,769.	19,232.

Order Code	Specifications	Application Notes	
Example: <b>XTB1BAS30D18SA 613 118</b>	Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps. <ol style="list-style-type: none"> <li>Specify base finish for base assembly. For legs and cantilever brackets specify one paint finish for all.</li> <li>Specify top channel finish. AA anodized aluminum and all paint finishes are available except 613 Silver. Beams are anodized aluminum only.</li> </ol>	Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, top channel and end caps.  No table on this page has beams longer than 15'.	
<b>XT</b> Crinion Open Table			
<b>B1</b> Base components			
<b>BAS</b> Assembly			
<b>30</b> Depth			
<b>D</b> Dual			
<b>18</b> Width			
<b>S</b> Segmented			
<b>A</b> Adjustable height			
<b>613</b> Base finish			
<b>118</b> Top channel finish			
			Base assemblies correspond to: 10': four 60"x30"D worksurfaces 12': four 72"x30"D worksurfaces 15': six 60"x30"D worksurfaces 18': six 72"x30"D worksurfaces 20': eight 60"x30"D worksurfaces 24': eight 72"x30"D worksurfaces 25': ten 60"x30"D worksurfaces

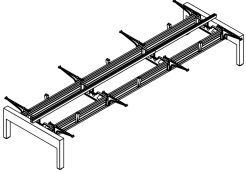
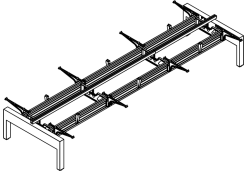
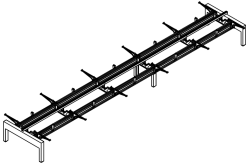
# Complete base assemblies adjustable height 30" D single sided

AutoStrada

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' single sided	120"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S10CA ( ) ( )</b>	\$8,641.	\$8,883.
	12' single sided	144"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S12CA ( ) ( )</b>	9,037.	9,279.
	15' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S15CA ( ) ( )</b>	10,415.	10,679.
 Base assembly, segmented	10' +5' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S15SA ( ) ( )</b>	9,754.	10,018.
 Base assembly, with intermediate leg	12' + 6' single sided	216"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S18SA ( ) ( )</b>	10,789.	11,054.
	10' + 10' single sided	240"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S20SA ( ) ( )</b>	12,134.	12,421.
	12' + 12' single sided	288"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S24SA ( ) ( )</b>	14,581.	14,867.
	15' + 10' single sided	300"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 30S25SA ( ) ( )</b>	15,561.	15,870.

Order Code	Specifications	Application Notes
Example: <b>XTB1BAS30S18SA 613 AA</b>	Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.	Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, top channel and end caps.
<b>XT</b> Crinion Open Table	1. Specify base finish for base assembly.	Base assemblies correspond to: 10': two 60"x30"D worksurfaces 12': two 72"x30"D worksurfaces 15': three 60"x30"D worksurfaces 18': three 72"x30"D worksurfaces 20': four 60"x30"D worksurfaces 24': four 72"x30"D worksurfaces 25': five 60"x30"D worksurfaces
<b>B1</b> Base components	For legs and cantilever brackets specify one paint finish for all.	No table on this page has beams longer than 15'.
<b>BAS</b> Assembly	2. Specify top channel finish.	
<b>30</b> Depth	AA anodized aluminum and all paint finishes are available except 613 Silver.	
<b>S</b> Single	Beams are anodized aluminum only.	
<b>18</b> Width		
<b>S</b> Segmented		
<b>A</b> Adjustable height		
<b>613</b> Base finish		
<b>AA</b> Top channel finish		

# Complete base assemblies fixed height 36" D dual

description	nominal	w	h	d	pattern number	P2	P3
 Base assembly, continuous	10' dual	120"	28 1/2"	54"	<b>XTB1 BAS 36D10CF ( ) ( )</b>	\$9,842.	\$10,118.
	12' dual	144"	28 1/2"	54"	<b>XTB1 BAS 36D12CF ( ) ( )</b>	10,238.	10,514.
	15' dual	180"	28 1/2"	54"	<b>XTB1 BAS 36D15CF ( ) ( )</b>	11,940.	12,245.
 Base assembly, segmented	10' + 5' dual	180"	28 1/2"	54"	<b>XTB1 BAS 36D15SF ( ) ( )</b>	12,932.	13,237.
 Base assembly, with intermediate leg	12' + 6' dual	216"	28 1/2"	54"	<b>XTB1 BAS 36D18SF ( ) ( )</b>	14,310.	14,658.
	10' + 10' dual	240"	28 1/2"	54"	<b>XTB1 BAS 36D20SF ( ) ( )</b>	15,978.	16,355.
	12' + 12' dual	288"	28 1/2"	54"	<b>XTB1 BAS 36D24CF ( ) ( )</b>	16,771.	17,148.
	15' + 10' dual	300"	28 1/2"	54"	<b>XTB1 BAS 36D25CF ( ) ( )</b>	18,077.	18,482.

## Order Code

Example:	<b>XTB1BAS36D18SF 613 111</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>36</b>	Depth
<b>D</b>	Dual
<b>18</b>	Width
<b>S</b>	Segmented
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>111</b>	Top channel finish

## Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify base finish for base assembly.  
For legs and cantilever brackets specify one paint finish for all.
- Specify top channel finish.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

## Application Notes

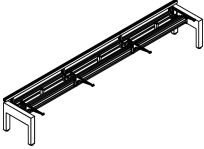
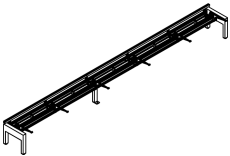
Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

No table on this page has beams longer than 15'.

Base assemblies correspond to:  
 10': four 60"x36"D worksurfaces  
 12': four 72"x36"D worksurfaces  
 15': six 60"x36"D worksurfaces  
 18': six 72"x36"D worksurfaces  
 20': eight 60"x36"D worksurfaces  
 24': eight 72"x36"D worksurfaces  
 25': ten 60"x36"D worksurfaces

# Complete base assemblies fixed height 36" D single sided

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description	nominal	w	d	h	pattern number	P2	P3
	10' single sided	120"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S10CF ( ) ( )</b>	\$8,679.	\$8,916.
	12' single sided	144"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S12CF ( ) ( )</b>	9,075.	9,313.
	15' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S15CF ( ) ( )</b>	10,350.	10,602.
Base assembly, segmented	10' + 5' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S15SF ( ) ( )</b>	9,689.	9,941.
	12' + 6' single sided	216"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S18SF ( ) ( )</b>	10,725.	10,977.
	10' + 10' single sided	240"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S20SF ( ) ( )</b>	11,968.	12,233.
	12' + 12' single sided	288"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S24SF ( ) ( )</b>	14,415.	14,680.
	15' + 10' single sided	300"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S25SF ( ) ( )</b>	15,292.	15,573.

## Order Code

Example:	<b>XTB1BAS36S18SF 613 AA</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>BAS</b>	Assembly
<b>36</b>	Depth
<b>S</b>	Single
<b>18</b>	Width
<b>S</b>	Segmented
<b>F</b>	Fixed height
<b>613</b>	Base finish
<b>AA</b>	Top channel finish

## Specifications

Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.

Fixed height base assemblies have shared cantilever brackets for adjacent worksurfaces and midspan support brackets for every worksurface.

- Specify base finish for base assembly.  
For legs and cantilever brackets specify one paint finish for all.
- Specify top channel finish.  
AA anodized aluminum and all paint finishes are available except 613 Silver.  
Beams are anodized aluminum only.

## Application Notes

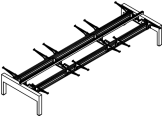
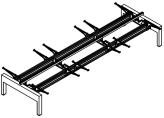
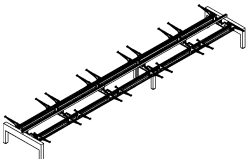
Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, mid span support brackets, top channel and end caps.

No table on this page has beams longer than 15'.

Base assemblies correspond to:  
 10': two 60"x36"D worksurfaces  
 12': two 72"x36"D worksurfaces  
 15': three 60"x36"D worksurfaces  
 18': three 72"x36"D worksurfaces  
 20': four 60"x36"D worksurfaces  
 24': four 72"x36"D worksurfaces  
 25': five 60"x36"D worksurfaces

# Complete base assemblies adjustable height 36" D dual

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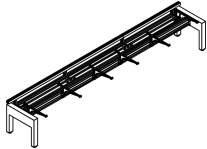
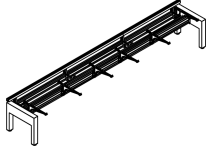

description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' dual	120"	54"	28 1/2"	<b>XTB1 BAS 36D10CA ( ) ( )</b>	\$9,985.	\$10,271.
	12' dual	144"	54"	28 1/2"	<b>XTB1 BAS 36D12CA ( ) ( )</b>	10,381.	10,669.
	15' dual	180"	54"	28 1/2"	<b>XTB1 BAS 36D15CA ( ) ( )</b>	12,355.	12,685.
 Base assembly, segmented	10' + 5' dual	180"	54"	28 1/2"	<b>XTB1 BAS 36D15SA ( ) ( )</b>	13,347.	13,677.
 Base assembly, with intermediate leg	12' + 6' dual	216"	54"	28 1/2"	<b>XTB1 BAS 36D18SA ( ) ( )</b>	14,724.	15,099.
	10' + 10' dual	240"	54"	28 1/2"	<b>XTB1 BAS 36D20SA ( ) ( )</b>	16,663.	17,083.
	12' + 12' dual	288"	54"	28 1/2"	<b>XTB1 BAS 36D24CA ( ) ( )</b>	17,457.	17,876.
	15' + 10' dual	300"	54"	28 1/2"	<b>XTB1 BAS 36D25CA ( ) ( )</b>	19,033.	19,496.

Crinion Open Table

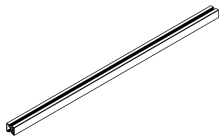
Order Code	Specifications	Application Notes
<b>Example: XTB1BAS36D18SA 613 115</b>	Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.	Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, top channel and end caps.
<b>XT</b> Crinion Open Table		Base assemblies correspond to: 10': four 60"x36"D worksurfaces 12': four 72"x36"D worksurfaces 15': six 60"x36"D worksurfaces 18': six 72"x36"D worksurfaces 20': eight 60"x36"D worksurfaces 24': eight 72"x36"D worksurfaces 25': ten 60"x36"D worksurfaces
<b>B1</b> Base components	1. Specify base finish for base assembly.	
<b>BAS</b> Assembly	For legs and cantilever brackets specify one paint finish for all.	No table on this page has beams longer than 15'.
<b>36</b> Depth	2. Specify top channel finish.	
<b>D</b> Dual	AA anodized aluminum and all paint finishes are available except 613 Silver.	
<b>18</b> Width	Beams are anodized aluminum only.	
<b>S</b> Segmented		
<b>A</b> Adjustable height		
<b>613</b> Base finish		
<b>115</b> Top channel finish		

# Complete base assemblies adjustable height 36" D single sided

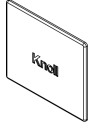
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description	nominal	w	d	h	pattern number	P2	P3
 Base assembly, continuous	10' single sided	120"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S10CA ( ) ( )</b>	\$8,773.	\$9,016.
	12' single sided	144"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S12CA ( ) ( )</b>	9,169.	9,412.
	15' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S15CA ( ) ( )</b>	10,591.	10,856.
 Base assembly, segmented	10' + 5' single sided	180"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S15SA ( ) ( )</b>	9,930.	10,195.
 Base assembly, with intermediate leg	12' + 6' single sided	216"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S18SA ( ) ( )</b>	10,966.	11,230.
	10' + 10' single sided	240"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S20SA ( ) ( )</b>	12,355.	12,641.
	12' + 12' single sided	288"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S24SA ( ) ( )</b>	14,801.	15,087.
	15' + 10' single sided	300"	28 <sup>3</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "	<b>XTB1 BAS 36S25SA ( ) ( )</b>	15,826.	16,135.

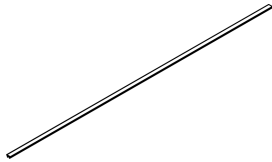
Order Code	Specifications	Application Notes	
<b>Example: XTB1BAS36S18SA 613 AA</b>	Base assemblies include end legs, beams, trusses, cantilever brackets, channels and end caps.  1. Specify base finish for base assembly. For legs and cantilever brackets specify one paint finish for all.  2. Specify top channel finish. AA anodized aluminum and all paint finishes are available except 613 Silver. Beams are anodized aluminum only.	Complete base assemblies include all base components necessary to support worksurfaces. Specify screens, power components and cable trays separately. Base assemblies include end legs, intermediate leg (where required), beams, trusses, cantilever brackets, top channel and end caps.  No table on this page has beams longer than 15'.	
<b>XT</b> Crinion Open Table			
<b>B1</b> Base components			
<b>BAS</b> Assembly			
<b>36</b> Depth			
<b>S</b> Single			
<b>18</b> Width			
<b>S</b> Segmented			
<b>A</b> Adjustable height			
<b>613</b> Base finish			
<b>AA</b> Top channel finish			
			Base assemblies correspond to: 10': two 60"x36"D worksurfaces 12': two 72"x36"D worksurfaces 15': three 60"x36"D worksurfaces 18': three 72"x36"D worksurfaces 20': four 60"x36"D worksurfaces 24': four 72"x36"D worksurfaces 25': five 60"x36"D worksurfaces

description	nominal	w	d	h	pattern number	list price
	4'	48"	2 1/2"	2"	<b>XTC1 48 ( )</b>	\$148.
	5'	60"	2 1/2"	2"	<b>XTC1 60 ( )</b>	187.
	6'	72"	2 1/2"	2"	<b>XTC1 72 ( )</b>	220.
	8'	96"	2 1/2"	2"	<b>XTC1 96 ( )</b>	298.
	10'	120"	2 1/2"	2"	<b>XTC1 120 AA</b>	375.
	12'	144"	2 1/2"	2"	<b>XTC1 144 AA</b>	441.

Top channel end cap			2 1/2"	2"	<b>XTC1 END ( )</b>	33.
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	4'	48"	2 1/2"	2"	<b>XTCA1 48 ( )</b>	220.
	5'	60"	2 1/2"	2"	<b>XTCA1 60 ( )</b>	265.
	6'	72"	2 1/2"	2"	<b>XTCA1 72 ( )</b>	314.
	8'	96"	2 1/2"	2"	<b>XTCA1 96 ( )</b>	408.
	10'	120"	2 1/2"	2"	<b>XTCA1 120 AA</b>	496.
	12'	144"	2 1/2"	2"	<b>XTCA1 144 AA</b>	617.

		48"			<b>XTCF 48 ( )</b>	28.
		60"			<b>XTCF 60 ( )</b>	38.
		72"			<b>XTCF 72 ( )</b>	38.

### Order Code

Example: <b>XTC1120A</b>	
<b>XT</b>	Crinion open table
<b>C1</b>	Top channel
<b>120</b>	Width
<b>AA</b>	Finish

### Specifications

Top channels are extruded aluminum with natural anodized finish AA or any standard painted finish except 613 Silver.

Top channel end caps are die cast aluminum AA or any standard painted finish.

Top channel filler is 812 Easy Grey or 111 Black.

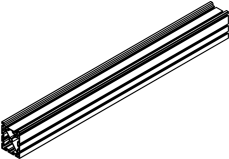
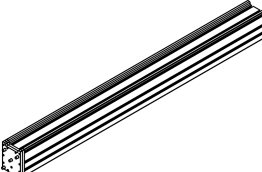
### Application Notes

Crinion Open Table top channel supports privacy screens and suspended raceway components at any point. Top channel is required at the center of dual tables.

Top channels and end caps are included in complete base assemblies.

Top channels correspond in width to one or two worksurface widths.

# Beams for single sided or dual tables 24" D

description	nominal	w	d	h	pattern number	list price
 Starter beam set for 24" D	5'	52"	3"	8"	<b>XTB1TB5C</b>	\$992.
	6'	64"	3"	8"	<b>XTB1TB6C</b>	1,102.
	8'	88"	3"	8"	<b>XTB1TB8C</b>	1,323.
	10'	112"	3"	8"	<b>XTB1TB10C</b>	1,599.
	12'	136"	3"	8"	<b>XTB1TB12C</b>	1,874.
	15'	172"	3"	8"	<b>XTB1TB15C</b>	2,314.
 Extension beam set for 24" D tables	4'	48"	3"	8"	<b>XTB1TB4E</b>	1,323.
	5'	60"	3"	8"	<b>XTB1TB5E</b>	1,433.
	6'	72"	3"	8"	<b>XTB1TB6E</b>	1,543.
	8'	96"	3"	8"	<b>XTB1TB8E</b>	1,763.
	10'	120"	3"	8"	<b>XTB1TB10E</b>	2,039.
	12'	144"	3"	8"	<b>XTB1TB12E</b>	2,314.
	15'	180"	3"	8"	<b>XTB1TB15E</b>	2,755.

### Order Code

Example: <b>XTB1TB15C</b>	
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>TB</b>	Dual beam set
<b>15</b>	Width
<b>C</b>	Starter

### Specifications

Beams are extruded aluminum with natural anodized finish.

### Application Notes

Crinion Open Table bases are assembled from beams, end legs, intermediate legs and trusses.

Beam sets can be used with either dual or single sided tables. Table bases require one starter beam and extension beam adding up to the length as the sum of the worksurface widths on one side.

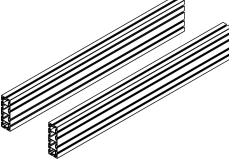
Extension beam sets are specified only to add on to starter sets or other extension beams.

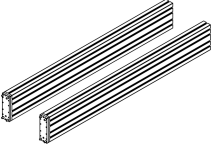
Beam sets must be supported by intermediate legs at least every 16'. Intermediate leg must be positioned at beam truss location, where two worksurfaces meet.



# Beams for dual tables

## 30" and 36" D

description	nominal	w		h	pattern number	list price
Starter beam set for dual table 30" or 36" (pair of beams) 	5'	52"	3"	8"	<b>XTB1DB5C</b>	\$1,323.
	6'	64"	3"	8"	<b>XTB1DB6C</b>	1,433.
	8'	88"	3"	8"	<b>XTB1DB8C</b>	1,874.
	10'	112"	3"	8"	<b>XTB1DB10C</b>	2,204.
	12'	136"	3"	8"	<b>XTB1DB12C</b>	2,535.
	15'	172"	3"	8"	<b>XTB1DB15C</b>	2,976.

Extension beam set for dual table 30" or 36" (pair of beams) 	4'	48"	3"	8"	<b>XTB1DB4E</b>	1,763.
	5'	60"	3"	8"	<b>XTB1DB5E</b>	1,763.
	6'	72"	3"	8"	<b>XTB1DB6E</b>	1,874.
	8'	96"	3"	8"	<b>XTB1DB8E</b>	2,314.
	10'	120"	3"	8"	<b>XTB1DB10E</b>	2,645.
	12'	144"	3"	8"	<b>XTB1DB12E</b>	2,976.
	15'	180"	3"	8"	<b>XTB1DB15E</b>	3,417.

### Order Code

Example: <b>XTB1DB15C</b>
<b>XT</b> Crinion Open Table
<b>B1</b> Base components
<b>DB</b> Dual beam set
<b>15</b> Width
<b>C</b> Starter

### Specifications

Beams are extruded aluminum with natural anodized finish.

Beam sets are starter or extension.

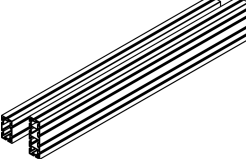
Extension beam sets are specified only to add on to starter sets or other extension beams.

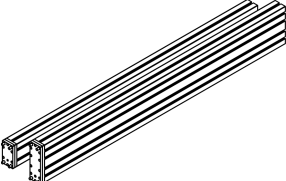
### Application Notes

Crinion Open Table bases are assembled from beams, end legs, intermediate legs and trusses. Beam sets may be used with either worksurface depth. Dual tables require one pair of main beams of the same nominal width as the sum of the worksurfaces on each side.

Beam sets must be supported by intermediate legs at least every 16'. Intermediate leg must be positioned at beam truss location, where two worksurfaces meet.

# Beams for single sided tables 30" and 36" D

description	nominal	w	d	h	pattern number	P3
Starter beam set for single sided table 30" or 36" ( main and back beam) 	5'	52"		8"	<b>XTB1SB5C</b>	\$1,158.
	6'	64"		8"	<b>XTB1SB6C</b>	1,212.
	8'	88"		8"	<b>XTB1SB8C</b>	1,599.
	10'	112"		8"	<b>XTB1SB10C</b>	1,874.
	12'	136"		8"	<b>XTB1SB12C</b>	2,204.
	15'	172"		8"	<b>XTB1SB15C</b>	2,535.

Extension beam set for single sided table 30" or 36" ( main and back beam) 	4'	48"		8"	<b>XTB1SB4E</b>	1,543.
	5'	60"		8"	<b>XTB1SB5E</b>	1,599.
	6'	72"		8"	<b>XTB1SB6E</b>	1,653.
	8'	96"		8"	<b>XTB1SB8E</b>	2,039.
	10'	120"		8"	<b>XTB1SB10E</b>	2,314.
	12'	144"		8"	<b>XTB1SB12E</b>	2,645.
	15'	180"		8"	<b>XTB1SB15E</b>	2,976.

### Order Code

Example: <b>XTB1DB15C</b>	
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>DB</b>	Dual beam set
<b>15</b>	Width
<b>C</b>	Starter

### Specifications

Beams are extruded aluminum with natural anodized finish.

Beam sets are starter or extension.

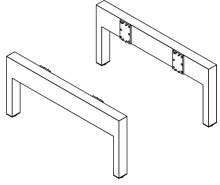
Extension beam sets are specified only to add on to starter sets or other extension beams.

### Application Notes

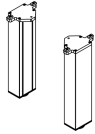
Crinion Open Table bases are assembled from beams, end legs, intermediate legs and trusses. Beam sets may be used with either worksurface depth. Single sided tables require one pair of main beams of the same nominal width as the sum of the worksurfaces on each side.

Beam sets must be supported by intermediate legs at least every 16'. Intermediate leg must be positioned at beam truss location, where two worksurfaces meet.

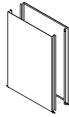
description	application	w	d	h	pattern number	P2	P3
End leg for dual tables (pair of legs)	24" D worksurface	4"		24"	<b>XTB1EDD24 ( )</b>	\$3,989.	\$4,188.
	30" D worksurface	4"	54"	24"	<b>XTB1EDD30 ( )</b>	3,989.	4,188.
	36" D worksurface	4"	54"	24"	<b>XTB1EDD36 ( )</b>	3,989.	4,188.



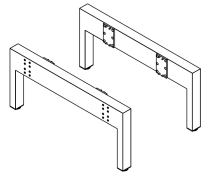
Intermediate leg for dual table (pair of legs for 30" and 36"D)	24" D worksurfaces	4"	2 1/8"	16"	<b>XTB1LDD24 ( )</b>	579.	607.
	30"&36" D worksurfaces	4"	2 1/8"	16"	<b>XTB1LDD ( )</b>	837.	882.



Shroud for intermediate leg infeed kit	24" D or single sided				<b>XTB1 SLIK ( )</b>	150.	158.
	30" D				<b>XTB1 SLIK30 ( )</b>	189.	199.
	36" D				<b>XTB1 SLIK36 ( )</b>	222.	234.

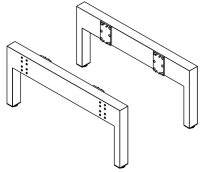


End leg for end counters both ends (pair of legs)	48" W end counter	4	44	24	<b>XTB1XDD24 ( )</b>	4,265.	4,464.
	60" W end counter	4	54	24	<b>XTB1XDD30 ( )</b>	4,265.	4,464.
	72" W end counter	4	54	24	<b>XTB1XDD36 ( )</b>	4,265.	4,464.



Order Code	Specifications	Application Notes
Example: <b>XTB1EDD30 118</b>		
<b>XT</b> Crinion Open Table	Specify paint finish code after pattern number.	Crinion Open Table bases are assembled from main beams, end legs, intermediate legs and trusses. After selecting starter or segmented beam sets, specify legs to support each end of beams. End legs support main beams at each end of a table.
<b>B1</b> Base components		
<b>E</b> End leg		Shroud for intermediate leg kit encloses the space between legs to protect power, data and communication cables between floor and table base. Side covers may be removed for access.
<b>D</b> Dual		
<b>D</b> Desk height		Shroud for 24"d intermediate leg is U-shaped cover that attaches to side of intermediate leg for 24"d or any single sided intermediate leg.
<b>30</b> Depth of tops		
<b>118</b> Finish		
		Dual end legs for end counters have threaded metal inserts on the outside of the leg to accept two fixed height or adjustable cantilevers for end counters.
		Intermediate legs must be specified to provide support under beam sets spanning longer than 16'. Intermediate legs may be positioned under beams at any beam truss location. End legs include beam end plates and hardware.

description	application	w	d	h	pattern number	P2	P3
End leg for end counters one end only (pair of legs)	48" W end counter	4	44	24	<b>XTB1YDD24 ( )</b>	\$4,127.	\$4,326.
	60" W end counter	4	54	24	<b>XTB1YDD30 ( )</b>	4,127.	4,326.
	72" W end counter	4	54	24	<b>XTB1YDD36 ( )</b>	4,127.	4,326.



### Order Code

Example:	<b>XTB1EDD30 118</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>E</b>	End leg
<b>D</b>	Dual
<b>D</b>	Desk height
<b>30</b>	Depth of tops
<b>118</b>	Finish

### Specifications

Specify paint finish code after pattern number.

### Application Notes

Crinion Open Table bases are assembled from main beams, end legs, intermediate legs and trusses. After selecting starter or segmented beam sets, specify legs to support each end of beams. End legs support main beams at each end of a table.

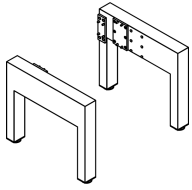
Dual end legs for end counters have threaded metal inserts on the outside of the leg to accept two fixed height or adjustable cantilevers for end counters.

Intermediate legs must be specified to provide support under beam sets spanning longer than 16'. Intermediate legs may be positioned under beams at any beam truss location. End legs include beam end plates and hardware.

Shroud for intermediate leg kit encloses the space between legs to protect power, data and communication cables between floor and table base. Side covers may be removed for access.

Shroud for 24"d intermediate leg is U-shaped cover that attaches to side of intermediate leg for 24"d or any single sided intermediate leg.

description	application	width	depth	height	pattern number	P2	P3
End leg for single sided tables (pair of legs)	24" D worksurface	4"		24"	<b>XTB1ESD24 ( )</b>	\$3,989.	\$4,188.
	30" D worksurface	4"		24"	<b>XTB1ESD30 ( )</b>	3,989.	4,188.
	36" D worksurface	4"		24"	<b>XTB1ESD36 ( )</b>	3,989.	4,188.



Intermediate leg for single sided table	24" D worksurfaces	4"	2 1/8"	16"	<b>XTB1LSD24 ( )</b>	579.	607.
	30"&36" D worksurfaces	4"	2 1/8"	16"	<b>XTB1LSD ( )</b>	579.	607.



### Order Code

Example:	<b>XTB1ESD30 118</b>
<b>XT</b>	Crinion Open Table
<b>B1</b>	Base components
<b>E</b>	End leg
<b>S</b>	Single
<b>D</b>	Desk height
<b>30</b>	Depth of tops
<b>118</b>	Finish

### Specifications

Specify paint finish code after pattern number.

### Application Notes

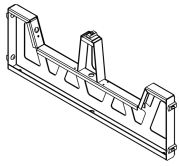
Crinion Open Table bases are assembled from main beams, end legs, intermediate legs and trusses. After selecting starter or segmented beam sets, specify legs to support each end of beams. End legs support main beams at each end of a table.

Dual end legs for end counters have threaded metal inserts on the outside of the leg to accept two fixed height or adjustable cantilevers for end counters.

Intermediate legs must be specified to provide support under beam sets spanning longer than 15'. Intermediate legs may be positioned under beams at any beam truss location. End legs include beam end plates and hardware.

Shroud for intermediate leg kit encloses the space between legs to protect power, data and communication cables between floor and table base. Side covers may be removed for access.

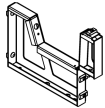
description	application	w	d	h	pattern number	P2/P3
Beam truss for dual tables	30" D worksurface	3"	11"	10"	<b>XTB1XD30 ( )</b>	\$485.
	36" D worksurface	3"	23"	10"	<b>XTB1XD36 ( )</b>	529.



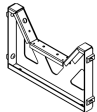
Top channel support	24" D worksurface				<b>XTB1T24 ( )</b>	175.
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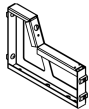
Beam truss for single sided tables	30" D worksurface	3"			<b>XTB1XS30 ( )</b>	485.
	36" D worksurface	3"			<b>XTB1XS36 ( )</b>	529.



Beam truss for dual tables no top channel support	30" D worksurface	3"	11"	8"	<b>XTB1XD30N ( )</b>	376.
	36" D worksurface	3"	23"	8"	<b>XTB1XD36N ( )</b>	431.

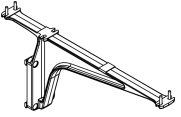
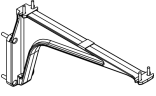
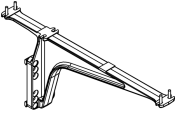
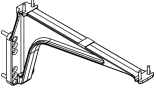



Beam truss for single sided tables no top channel support	30" D worksurface	3"			<b>XTB1XS30N ( )</b>	376.
	36" D worksurface	3"			<b>XTB1XS36N ( )</b>	431.



Order Code	Specifications	Application Notes
Example: <b>XTB1XD30 613</b>	Beam trusses are available in all standard painted finishes.	Crinion Open Table bases are assembled from beams, end legs, intermediate legs and trusses. After selecting beams and leg kits, specify trusses between beams.  Specify beam trusses adjacent to each end leg and at each worksurface junction.
<b>XT</b> Crinion Open Table		
<b>B1</b> Base components		
<b>XD</b> Beam truss for dual table		
<b>30</b> Depth		
<b>613</b> Finish		
		Beam trusses with no top channel support must be specified in combination with intermediate legs planned other than at worksurface junctions (as for cable infeed shrouds).

# Worksurface support cantilever and mid span support

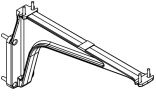
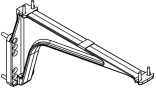
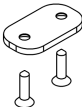
description	w	d	h	pattern number	P2	P3
Cantilever, fixed height 30" or 36" D 	3"	24"	9"	<b>XTB1FC ( )</b>	\$200.	\$209.
Cantilever, fixed height 24" D 	3"	19"	9"	<b>XTB1FC24 ( )</b>	200.	209.
Cantilever, adjustable height 30" or 36" D 	3"	24"	9" - 12"	<b>XTB1AC ( )</b>	220.	232.
Cantilever, adjustable height 24" D 	3"	24"	9" - 12"	<b>XTB1AC24 ( )</b>	220.	232.
Mid span support 	2	2	8	<b>XTB1MB ( )</b>	95.	99.

Order Code	Specifications	Application Notes
Example: <b>XTB1FC 118</b>	Specify paint finish code after pattern number.	Cantilever brackets are required to support each end of worksurfaces.
<b>XT</b> Crinion Open Table		
<b>B1</b> Base components	<b>48" worksurfaces:</b> shared cantilevers each end or two adjustable per worksurface.	Brackets can be positioned at ends of worksurface, or inset at legs or floorstanding pedestal locations.
<b>FC</b> Fixed height cantilever	<b>60" and 72" worksurfaces:</b> shared cantilevers each end plus mid span support or two adjustable cantilevers inset 8".	Fixed height cantilevers can be shared between adjacent worksurfaces. Mid span support bracket must be specified for worksurface spans exceeding 4'.
<b>118</b> Finish	<b>96" worksurfaces:</b> shared cantilevers at ends plus one in center or three adjustable cantilevers.	Fixed height cantilever supports worksurface at 28 1/2" H. Adjustable cantilevers enable worksurfaces to be set at 27", 27 3/4", 28 1/2", 29 1/4" or 30" H.
	<b>96"x 24" with hinged door:</b> shared cantilever each end plus two mid span supports.	
	<b>96"x 30" with hinged door:</b> shared cantilever each end plus 24"d cantilever as center support.	
	<b>96"x 36" with hinged door:</b> shared cantilever each end plus 24", 30" or 36"d cantilever as center support.	

# Worksurface support

## *linking plate and cantilever for end counters*

AutoStrada

description	w	d	h	pattern no.	P2	P3
Cantilever for end counters, fixed height	3"	19"	9"	<b>XTB1FCEND ( )</b>	\$200.	\$209.
						
Cantilever for end counters, adjustable height	3"	19"	9" - 12"	<b>XTB1ACEND ( )</b>	220.	232.
						
Worksurface linking plate				<b>XTB1LP</b>		27.
						

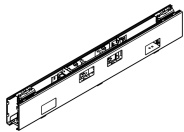
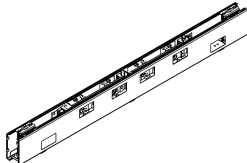
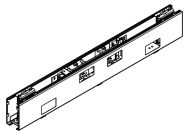
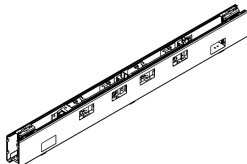
Order Code	Specification	Application Notes
Example: <b>XTB1FCEND 613</b>	Specify paint finish code after pattern number.	Cantilever brackets are required to support each end of worksurface.
<b>XT</b> Crinion Open Table		Brackets attach to inserts on the outside face of end legs for end counters.
<b>B1</b> Base components		Fixed height cantilever supports for end counter at 28 1/2" H.
<b>FC</b> Fixed height cantilever		Adjustable cantilevers for end counter enables end counter to be set at 28 1/2", 29 1/4" or 30" H.
<b>END</b> for end counter		A linking plate is recommended to join adjacent worksurfaces that are independently supported at the same height. Specify two linking plates at the junction of two worksurfaces, or four total for each end counter to two worksurfaces. A linking plate is not required where adjacent tops are supported by a shared fixed height cantilever bracket, as with complete fixed height base assemblies. Linking plates are recommended for complete adjustable height base assemblies in which tops are set at the same height.
<b>613</b> Finish		



# Modular Raceway

## 2 + 2 eight-wire Raceway with covers

AutoStrada

description	type	h	w	d	pattern number	list price
Dual raceway, two power + two data outlets each side		4"	30"	2"	<b>XTR1E30D ( )</b>	\$261.
						
Dual raceway, four power + two data outlets each side		4"	42"	2"	<b>XTR1E424D ( )</b>	375.
						
Flat end cover					<b>XTR1FE ( )</b>	22.
Extended end cover					<b>XTR1EE ( )</b>	22.
Single sided raceway two power + two data outlets each side		4"	30"	2"	<b>XTR1E30S ( )</b>	261.
						
Single sided raceway four power + two data outlets each side		4"	42"	2"	<b>XTR1E424S ( )</b>	375.
						

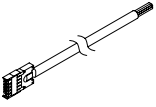
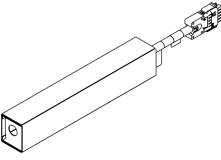
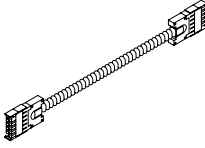


Crinion Open Table

Order Code	Specifications	Applications notes
Example: <b>XTR1E424D 613</b>		
<b>XT</b> Crinion Open Table	Eight wire 2+2 has two sets of circuits, each set with a separate ground and neutral.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway	Specify paint finish code after pattern number.	Each raceway requires four or eight duplex outlets, on any of four circuits.
<b>E</b> Eight wire system	Covers have two openings for data/com outlet modules (Decora-size, specified separately).	Jumpers connect power from one raceway to another.
<b>42</b> Width		To join power between 30" raceways: specify 30" jumper for 60" desks and specify 42" jumper for 72" desks.
<b>4</b> Extra outlets		To join power between 42" raceways: specify 18" jumper for 60" desks and 30" jumper for 72" desks.
<b>D</b> Dual Raceway		Flat end covers enclose the end of a raceway at the end of a table.
<b>613</b> Finish		Extended end covers enclose the end of a raceway at the end of a table where power infeed is located

# Modular Raceway

## 2 + 2 eight-wire Raceway components

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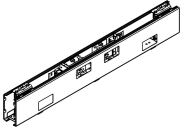
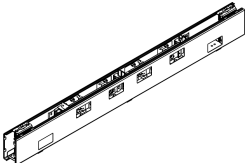
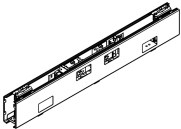
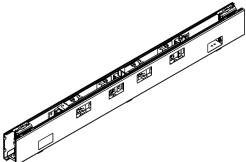
description	type	h	w	d	pattern number	list price
Modular infeed					<b>XTR1EPI</b>	\$197.
						
NYC infeed kit					<b>XTR1EPH</b>	450.
						
Jumper			18"		<b>XTR1EJ18</b>	91.
			30"		<b>XTR1EJ30</b>	103.
			42"		<b>XTR1EJ42</b>	118.
Duplex outlet	Circuit A				<b>XTR1DA</b>	33.
	Circuit B				<b>XTR1DB</b>	33.
	Circuit X, orange				<b>XTR1DXO</b>	38.
	Circuit Y, orange				<b>XTR1DYO</b>	38.
Outlet filler	Set of 10				<b>XTR1OF</b>	28.
PDC module extension kit	Set of 10				<b>XTR1PDCX</b>	115.
Compact Power Module					<b>XTR1ECPM ( )</b>	485.
						

Order Code	Specifications	Application Notes
Example: <b>XTR1EJ18</b>		
<b>XT</b> Crinion Open Table	Eight wire 2+2 has two sets of circuits, each set with a separate ground and neutral.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway		
<b>E</b> Eight wire		
<b>J</b> Jumper		
<b>18</b> Width		
		Jumper length is difference between worksurface width and specified raceway width.
		Compact power module is designed to supply power outlets under extended end counter worksurfaces, or additional outlets under desks.
		Compact power module can be suspended from top channel or attached to inside face of beams.
		Each face of compact power module accepts two duplex outlets.
		Power infeed includes pigtail for connection to building power supply and connector to either end of any raceway.
		NYC infeed kit includes junction box that mounts to inside face of beams in table base.

# Modular Raceway

## 3 + 3 ten-wire Raceway with covers

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description	type	h	w	d	pattern number	list price
Dual raceway, two power + two data outlets each side		4"	30"	2"	<b>XTR1T30D ( )</b>	\$274.
						
Dual raceway, four power + two data outlets each side		4"	42"	2"	<b>XTR1T424D ( )</b>	387.
						
Flat end cover					<b>XTR1FE ( )</b>	22.
Extended end cover					<b>XTR1EE ( )</b>	22.
Single sided raceway two power + two data outlets each side		4"	30"	2"	<b>XTR1T30S ( )</b>	274.
						
Single sided raceway four power + two data outlets each side		4"	42"	2"	<b>XTR1T424S ( )</b>	387.
						

### Order Code

Example: <b>XTR1T424D 613</b>	
<b>XT</b>	Crinion Open Table
<b>R1</b>	Raceway
<b>T</b>	Ten wire system
<b>42</b>	Width
<b>4</b>	Extra outlets
<b>D</b>	Dual Raceway
<b>613</b>	Finish

### Specifications

Ten wire 3+3 has two sets of three circuits, each set with a separate ground and neutral.

Specify paint finish code after pattern number.

Covers have two openings for data/com outlet modules (Decora-size, specified separately).

### Application Notes

Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.

Each raceway requires four or eight duplex outlets, on any of six circuits.

Jumpers connect power from one raceway to another.

To join power between 30" raceways: specify 30" jumper for 60" desks and specify 42" jumper for 72" desks.

To join power between 42" raceways: specify 18" jumper for 60" desks and 30" jumper for 72" desks.

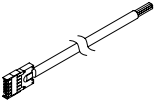
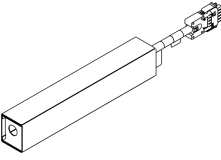
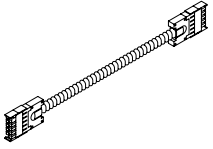


Flat end covers enclose the end of a raceway at the end of a table.

Extended end covers enclose the end of a raceway at the end of a table where power infeed is located.

# Modular Raceway

## 3 + 3 ten-wire Raceway components

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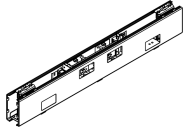
description	type	h	w	d	pattern number	list pricing
Modular infeed					<b>XTR1TPI</b>	\$221.
						
NYC infeed kit					<b>XTR1TPH</b>	450.
						
Jumper			18"		<b>XTR1TJ18</b>	103.
			30"		<b>XTR1TJ30</b>	118.
			42"		<b>XTR1TJ42</b>	137.
						
Duplex outlet	Circuit A				<b>XTR1DA</b>	33.
	Circuit B				<b>XTR1DB</b>	33.
	Circuit C				<b>XTR1DC</b>	33.
	Circuit X, orange				<b>XTR1DXO</b>	38.
	Circuit Y, orange				<b>XTR1DYO</b>	38.
	Circuit Z, orange				<b>XTR1DZO</b>	38.
						
Outlet filler	Set of 10				<b>XTR1OF</b>	28.
PDC module extension kit	Set of 10				<b>XTR1PDCX</b>	115.
Compact Power Module					<b>XTR1TCPM ( )</b>	500.
						

Order Code	Specifications	Application Notes
Example: <b>XTR1TJ18</b>		
<b>XT</b> Crinion Open Table	Ten wire 3+3 has two sets of three circuits, each set with a separate ground and neutral.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway		Each raceway requires four or eight duplex outlets, on any of six circuits.
<b>T</b> Ten wire		Power infeed includes pigtail for connection to building power supply and connector to either end of any raceway.
<b>J</b> Jumper		NYC infeed kit includes junction box that mounts to inside face of beams in table base.
<b>18</b> Width		Jumper length is difference between worksurface width and specified raceway width.  Compact power module is designed to supply power outlets under extended end counter worksurfaces, or additional outlets under desks.  Compact power module can be suspended from top channel or attached to inside face of beams.  Each face of compact power module accepts two duplex outlets.

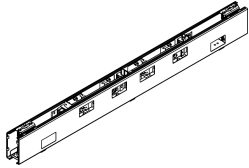
# Modular Raceway

## 4-4-2 ten-wire Raceway with covers

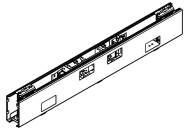
description	type	h	w	d	pattern number	list price
Dual raceway, two power + two data outlets each side		4"	30"	2"	<b>XTR1X30D ( )</b>	\$288.



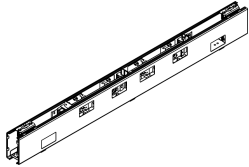
Dual raceway, four power + two data outlets each side		4"	42"	2"	<b>XTR1X424D ( )</b>	407.
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Single sided raceway two power + two data outlets each side		4"	30"	2"	<b>XTR1X30S ( )</b>	288.
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Single sided raceway four power + two data outlets each side		4"	42"	2"	<b>XTR1X424S ( )</b>	407.
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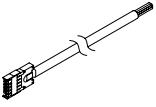
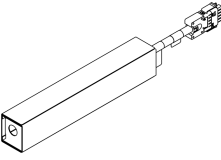
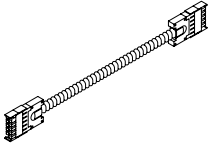




Order Code	Specifications	Application Notes
Example: <b>XTR1X424D 613</b>		
<b>XT</b> Crinion Open Table	Ten wire 4-4-4 has four circuits each with a separate neutral, plus a ground wire for circuit 1 and 2 and another ground for circuit 3 and 4.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway		
<b>X</b> Ten wire 4-4-2	Specify paint finish code after pattern number.	Each raceway requires four or eight duplex outlets, on any of six circuits.
<b>42</b> Width		
<b>4</b> Extra outlets	Covers have two openings for data/com outlet modules (Decora-size, specified separately).	Jumpers connect power from one raceway to another.
<b>D</b> Dual Raceway		To join power between 30" raceways: specify 30" jumper for 60" desks and specify 42" jumper for 72" desks.
<b>613</b> Finish		To join power between 42" raceways: specify 18" jumper for 60" desks and 30" jumper for 72" desks.

# Modular Raceway

## 4-4-2 ten-wire Raceway components


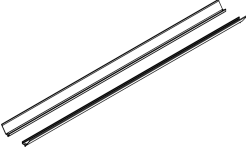
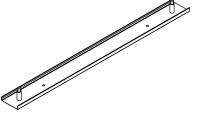
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description	type	h	w	d	pattern number	list price
Modular infeed					<b>XTR1XPI</b>	\$232.
						
NYC infeed kit					<b>XTR1XPH</b>	473.
						
Jumper			18"		<b>XTR1XJ18</b>	108.
			30"		<b>XTR1XJ30</b>	124.
			42"		<b>XTR1XJ42</b>	142.
Duplex outlet	Circuit 1				<b>XTR1D1</b>	35.
	Circuit 2				<b>XTR1D2</b>	35.
	Circuit 3				<b>XTR1D3</b>	35.
	Circuit 4				<b>XTR1D4</b>	35.
Compact Power Module					<b>XTR1XCPM ( )</b>	500.
						

Order Code	Specifications	Application Notes
Example: <b>XTR1XJ18</b>		
<b>XT</b> Crinion Open Table	Ten wire 4-4-2 has four circuits each with a separate neutral, plus a ground wire for circuit 1 and 2 and another ground for circuit 3 and 4.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway		
<b>X</b> Ten wire 4-4-2		
<b>J</b> Jumper	All duplex outlets are black.	Each raceway requires four or eight duplex outlets, on any of six circuits.
<b>18</b> Width		Power infeed includes pigtail for connection to building power supply and connector to either end of any raceway.
		NYC infeed kit includes junction box that mounts to inside face of beams in table base.
		Jumper length is difference between worksurface width and specified raceway width.
		Compact power module is designed to supply power outlets under extended end counter worksurfaces, or additional outlets under desks.
		Compact power module can be suspended from top channel or attached to inside face of beams.
		Each face of compact power module accepts two duplex outlets.

description	type	h	w	d	pattern number	list price
Dual raceway, two power + two data outlets each side		4"	30"	2"	<b>XTR1H30D ( )</b>	\$569.
Flat end cover					<b>XTR1FE ( )</b>	22.
Extended end cover					<b>XTR1EE ( )</b>	22.
Outlet filler	Set of 10				<b>XTR1OF</b>	28.

Order Code	Specifications	Application Notes
Example: <b>XTR1H30D 613</b>		
<b>XT</b> Crinion Open Table	Specify paint finish code after pattern number.	Raceway for Crinion Open Table is suspended from the top channel. For ideal access, worksurfaces should be specified with hinged power access.
<b>R1</b> Raceway		
<b>H</b> Hard wire system	Hardwired raceway components are designed for use in City of Chicago installations.	
<b>30</b> Width		
<b>D</b> Dual Raceway		
<b>613</b> Finish	Covers have two openings for data/com outlet modules (Decora-size, by others).	Dual raceways are code-approved boxed with openings for two or four duplex outlets on each face, plus two additional openings for data/communications faceplates on each face. A continuous horizontal metal septum divides power wires and connections from data and communications cables. Each raceway requires Decora-type architectural power outlets, internal wiring and connecting cables, supplied by electrical contractor.
		Flat end covers enclose the raceway at the end of a table. Extended end covers provide an opening on the underside to permit cables to enter the raceway.
		Specify outlet filler plates for unused outlet openings. Specify PDC extenders to create space behind data/com for cable distribution inside dual raceway.


description	table size	w	d	pattern number	list price
 Cable trays, leg position, pair	5', 30"D	53"	1"	<b>XTCT6030LD ( )</b>	\$236.
	5', 36"D	53"	4"	<b>XTCT6036LD ( )</b>	322.
	6', 30"D	65"	1"	<b>XTCT7230LD ( )</b>	256.
	6', 36"D	65"	4"	<b>XTCT7236LD ( )</b>	374.
 Cable trays, full width, pair	5', 30"D	60"	1"	<b>XTCT6030D ( )</b>	236.
	5', 36"D	60"	4"	<b>XTCT6036D ( )</b>	322.
	6', 30"D	72"	1"	<b>XTCT7230D ( )</b>	256.
	6', 36"D	72"	4"	<b>XTCT7236D ( )</b>	374.
Data tray kit		42"		<b>XTDT423</b>	166.
 Data + excess cable tray kit		42"		<b>XTDTX423</b>	276.
Truss cable clips, set of 25				<b>XTR1TCC25</b>	15.
Beam cable clips, set of 50				<b>XTR1BCC50</b>	220.
Random attachment kit, set of 10				<b>XTB1RAK</b>	77.

Order Code	Specifications	Applications notes
Example: <b>XTCT7230D 613</b> <b>XT</b> Crinion Open Table <b>CT</b> Cable tray <b>72</b> Width <b>30</b> Depth <b>D</b> Dual table <b>613</b> Finish	Cable trays and Data tray kits are available in all standard paint finishes.	Cable trays are optional kits to manage cables on each side of dual table bases. Specify cable trays for leg position at each end of the table. Specify cable trays, full width for other positions.  Data tray kit provides 3" wide horizontal open cable tray directly below either 30" or 42"W raceway module (at center of 60" or 72" desks). Data + excess tray kit provides two open trays below either raceway module, one 3"W and one 5"W.
		Truss cable clips manage cables between raceway. Specify 2 clips per truss (one set of 10 for each five trusses).  Beam cable clips manage cables along the inside faces of each beam set.  Random attachment kit is a set of ten M8 slot nuts for attaching various products to the Crinion Open Table beams or top channel. Specify appropriate M8 screws separately.

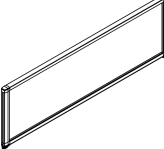


# Center screens

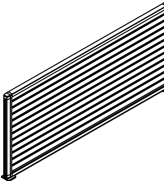
*Acrylic, slatwall, combination, marker or veneer surface*

description	appl.	w	d	h	pattern no.	Opal acrylic	Trans. acrylic / Marker	slatwall	Comb. acrylic / slatwall	V1	V2	V3
Center screen to 43" H 	48"	48"	1 1/4"	14"	<b>XTCS1 4814</b> ( ) ( ) ( )	\$799.	\$825.	\$1,268.	n/a	\$1,102.	\$1,207.	\$1,414.
	60"	60"	1 1/4"	14"	<b>XTCS1 6014</b> ( ) ( ) ( )	1,048.	1,099.	1,378.	n/a	1,192.	1,316.	1,577.
	72"	72"	1 1/4"	14"	<b>XTCS1 7214</b> ( ) ( ) ( )	1,102.	1,154.	1,488.	n/a	1,252.	1,395.	1,707.

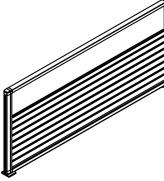
acrylic shown

Center screen to 43" H adjacent to end screen 	48"	47"	1 1/4"	14"	<b>XTCS1 4714</b> ( ) ( ) ( )	799.	825.	1,268.	n/a	1,102.	1,207.	1,414.
	60"	59"	1 1/4"	14"	<b>XTCS1 5914</b> ( ) ( ) ( )	1,048.	1,099.	1,378.	n/a	1,192.	1,316.	1,577.
	72"	71"	1 1/4"	14"	<b>XTCS1 7114</b> ( ) ( ) ( )	1,102.	1,154.	1,488.	n/a	1,252.	1,395.	1,707.

acrylic shown

Center screen to 50" H 	48"	48"	1 1/4"	21"	<b>XTCS1 4821</b> ( ) ( ) ( )	937.	979.	1,488.	1,378.	1,208.	1,346.	1,644.
	60"	60"	1 1/4"	21"	<b>XTCS1 6021</b> ( ) ( ) ( )	1,212.	1,290.	1,653.	1,599.	1,300.	1,466.	1,839.
	72"	72"	1 1/4"	21"	<b>XTCS1 7221</b> ( ) ( ) ( )	1,268.	1,342.	1,819.	1,709.	1,347.	1,540.	1,990.

slatwall shown

Center screen to 50" H adjacent to end screen 	48"	47"	1 1/4"	21"	<b>XTCS1 4721</b> ( ) ( ) ( )	937.	979.	1,488.	1,378.	1,208.	1,346.	1,644.
	60"	59"	1 1/4"	21"	<b>XTCS1 5921</b> ( ) ( ) ( )	1,212.	1,290.	1,653.	1,599.	1,300.	1,466.	1,839.
	72"	71"	1 1/4"	21"	<b>XTCS1 7121</b> ( ) ( ) ( )	1,268.	1,342.	1,819.	1,709.	1,347.	1,540.	1,990.

combination shown

Order Code	Specifications	Application Notes
Example: <b>XTCS16014A O 111</b>		
<b>XT</b> Crinion Open Table	Acrylic surface is AO opal or AT translucent.	Center screens mount to continuous channel at center of tables. Specify 14" H screens for a 42" horizon. Specify 21" H screens for a 49" horizon. Horizons are maintained regardless of worksurface height.
<b>CS1</b> Center screen	For Marker surface both sides specify suffix M.	Center screens adjacent to end screens allow space for dual or single sided end screens.
<b>60</b> Width	For Slatwall screens specify suffixes S613.	Slatwall screens require buttresses to support Knoll Extra flat screen monitor arm. Specify one buttress per monitor arm, up to four buttresses per screen.
<b>14</b> Height	For combination acrylic/slatwall screens specify suffixes C0613 (opal) or CT613 (translucent).	Center screens include mounting hardware for standard top channel only.
<b>A</b> Surface	Slatwall surface is available in (AA) or any standard painted finish except 613 Silver.	Veneer grain direction is horizontal.
<b>O</b> Opal	For veneer surface specify suffix V and finish code from list on Crinion Open Table.	Marker surface has wood core.
<b>111</b> Frame finish	Frame is clear anodized aluminum or any standard paint finish except 613 Silver.	

Crinion Open Table

# Center screens

## Acrylic, slatwall, combination, marker or veneer surface

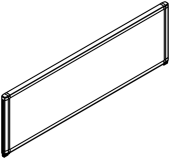
description	appl.	w	d	h	pattern no.	Opal acrylic	Trans. acrylic / Marker	slatwall	Comb. acrylic / slatwall	V1	V2	V3
Buttress for slatwall screen					<b>XTCS1 SBA ( )</b>	\$220.						

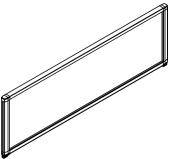


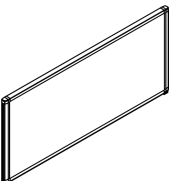
Order Code	Specifications	Application Notes
Example: <b>XTCS16014A O 111</b>		
<b>XT</b> Crinion Open Table	Acrylic surface is AO opal or AT translucent.	Center screens mount to continuous channel at center of tables. Specify 14" H screens for a 42" horizon. Specify 21" H screens for a 49" horizon. Horizons are maintained regardless of worksurface height.
<b>CS1</b> Center screen	For Marker surface both sides specify suffix M.	Center screens adjacent to end screens allow space for dual or single sided end screens.
<b>60</b> Width	For Slatwall screens specify suffixes S613.	Slatwall screens require buttresses to support Knoll Extra flat screen monitor arm. Specify one buttress per monitor arm, up to four buttresses per screen.
<b>14</b> Height	For combination acrylic/slatwall screens specify suffixes CO613 (opal) or CT613 (translucent).	Combination screens include 14" high slatwall with acrylic above.
<b>A</b> Surface	Slatwall surface is available in (AA) or any standard painted finish except 613 Silver.	Center screens include mounting hardware for standard top channel only.
<b>O</b> Opal	For veneer surface specify suffix V and finish code from list on Crinion Open Table.	Veneer grain direction is horizontal.
<b>111</b> Frame finish	Frame is clear anodized aluminum or any standard paint finish except 613 Silver.	Marker surface has wood core.

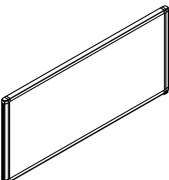
# Center screens

## Tackable fabric surface

description	application	w	d	h	pattern no.	10	15	20	30	35	40	45	
	Center screen to 43" H	48"	48"	1 1/4"	14"	<b>XTCS1 4814F ( ) ( )</b>	\$844.	\$860.	\$863.	\$882.	\$895.	\$895.	\$926.
		60"	60"	1 1/4"	14"	<b>XTCS1 6014F ( ) ( )</b>	921.	941.	945.	967.	984.	984.	1,022.
		72"	72"	1 1/4"	14"	<b>XTCS1 7214F ( ) ( )</b>	943.	968.	972.	1,000.	1,020.	1,020.	1,066.

	Center screen to 43" H adjacent to end screen	48"	47"	1 1/4"	14"	<b>XTCS1 4714F ( ) ( )</b>	835.	852.	855.	872.	886.	886.	917.
		60"	59"	1 1/4"	14"	<b>XTCS1 5914F ( ) ( )</b>	921.	941.	945.	967.	984.	984.	1,022.
		72"	71"	1 1/4"	14"	<b>XTCS1 7114F ( ) ( )</b>	943.	968.	972.	1,000.	1,020.	1,020.	1,066.

	Center screen to 50" H	48"	48"	1 1/4"	21"	<b>XTCS1 4821F ( ) ( )</b>	894.	911.	914.	931.	945.	945.	975.
		60"	60"	1 1/4"	21"	<b>XTCS1 6021F ( ) ( )</b>	998.	1,019.	1,022.	1,044.	1,062.	1,062.	1,100.
		72"	72"	1 1/4"	21"	<b>XTCS1 7221F ( ) ( )</b>	1,008.	1,033.	1,038.	1,065.	1,086.	1,086.	1,131.

	Center screen to 50" H adjacent to end screen	48"	47"	1 1/4"	21"	<b>XTCS1 4721F ( ) ( )</b>	894.	911.	914.	931.	945.	945.	975.
		60"	59"	1 1/4"	21"	<b>XTCS1 5921F ( ) ( )</b>	998.	1,019.	1,022.	1,044.	1,062.	1,062.	1,100.
		72"	71"	1 1/4"	21"	<b>XTCS1 7121F ( ) ( )</b>	1,008.	1,033.	1,038.	1,065.	1,086.	1,086.	1,131.

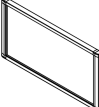
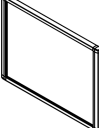
Order Code	
Example: <b>XTCS16014F (W280) AA</b>	
<b>XT</b>	Crinion Open Table
<b>CS1</b>	Center screen
<b>60</b>	Width
<b>14</b>	Height
<b>F</b>	Surface
<b>W280</b>	Fabric
<b>AA</b>	Frame finish

Specifications
1. Tackable fabric surface is suffix F.
2. Select fabric surface finish code from list on page Crinion Open Table.
Frame is clear anodized aluminum or any standard paint finish except 613 Silver.
Fabric is railroaded.

Application Notes
Fabric center screens mount to continuous channel at center of tables. Specify 14" H screens for a 43" horizon. Specify 21" H screens for a 50" horizon. Horizons are maintained regardless of worksurface height.
Center screens include mounting hardware for standard top channel only.
Center screens adjacent to end screens allow space for dual or single sided end screens.

# Side screens

*Acrylic, Marker or veneer surface*

description	application	w	d	h	pattern no.	list	Opal	Trans.	V1	V2	V3	
							acrylic	acrylic / Marker				
 Side screen to 43" H	24" D worksurface	22"	1 1/4"	14"	<b>XTSS1 2414</b> ( ) ( ) ( )		\$579.	\$594.	\$872.	\$936.	\$1,030.	
	30" D worksurface	28"	1 1/4"	14"	<b>XTSS1 3014</b> ( ) ( ) ( )		607.	627.	899.	972.	1,093.	
	36" D worksurface	34"	1 1/4"	14"	<b>XTSS1 3614</b> ( ) ( ) ( )		661.	687.	923.	1,005.	1,153.	
	acrylic shown											
 Side screen to 50" H	24" D worksurface	22"	1 1/4"	21"	<b>XTSS1 2421</b> ( ) ( ) ( )		661.	687.	934.	1,012.	1,148.	
	30" D worksurface	28"	1 1/4"	21"	<b>XTSS1 3021</b> ( ) ( ) ( )		689.	720.	963.	1,055.	1,228.	
	36" D worksurface	34"	1 1/4"	21"	<b>XTSS1 3621</b> ( ) ( ) ( )		744.	780.	990.	1,097.	1,309.	
	acrylic shown											
Side screen brackets ( pair )	postformed edge				<b>XTSM1P</b> ( )							232.
	squared edge				<b>XTSM1S</b> ( )							165.
	tapered edge				<b>XTSM1K</b> ( )							165.

### Order Code

Example:	<b>XTSS13014A O AA</b>
<b>XT</b>	Crinion Open Table
<b>SS1</b>	Side screen
<b>30</b>	Width
<b>14</b>	Height
<b>A</b>	Surface
<b>O</b>	Opal
<b>AA</b>	Frame finish

### Specifications

- Specify surface  
*A = Acrylic*  
*V = Veneer*  
*M = Marker*
- For Acrylic surface specify  
*O = Opal*  
*T = Translucent*  
 Veneer surfaces may be any standard AutoStrada V1, V2 or V3 veneer.  
 Specify veneer finish code from Crinion Open Table.

Frame is clear anodized aluminum or any standard paint finish except 613 Silver.

Brackets are available in all paint finishes

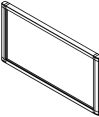
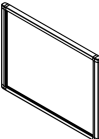
### Application Notes

Side screens clamp to front and back edge of worksurface at any point (except at hinged access door). Specify side screen brackets separately. Specify 14" H screens for a 42" horizon. Specify 21" H screens for a 49" horizon. Side screens align in height with center screens when worksurfaces are set at 28 3/8" H.

Veneer grain direction is horizontal.

# Side screens

## Tackable fabric surface

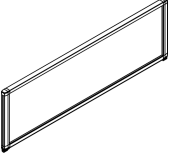
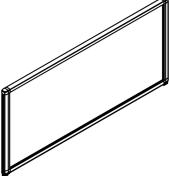
description	application	w	d	h	pattern no.	list	10	15	20	30	35	40	45
 Side screen to 43" H	24" D worksurface	22"	1 1/4"	14"	<b>XTSS1 2414F</b> ( ) ( )	\$657.	\$665.	\$667.	\$677.	\$683.	\$683.	\$698.	
	30" D worksurface	28"	1 1/4"	14"	<b>XTSS1 3014F</b> ( ) ( )	677.	687.	689.	700.	709.	709.	727.	
	36" D worksurface	34"	1 1/4"	14"	<b>XTSS1 3614F</b> ( ) ( )	696.	709.	724.	734.	734.	734.	757.	
 Side screen to 50" H	24" D worksurface	22"	1 1/4"	21"	<b>XTSS1 2421F</b> ( ) ( )	686.	694.	695.	705.	712.	712.	727.	
	30" D worksurface	28"	1 1/4"	21"	<b>XTSS1 3021F</b> ( ) ( )	716.	725.	727.	739.	747.	747.	766.	
	36" D worksurface	34"	1 1/4"	21"	<b>XTSS1 3621F</b> ( ) ( )	729.	742.	744.	757.	767.	767.	790.	
Side screen brackets ( pair )	postformed edge				<b>XTSM1P</b> ( )	232.							
	squared edge				<b>XTSM1S</b> ( )	165.							
	tapered edge				<b>XTSM1K</b> ( )	165.							

Order Code	Specifications	Application Notes
Example: <b>XTSS13014F (W280) 115</b>	1. Tackable fabric surface is suffix F.	Side screens clamp to front and back edge of worksurface at any point (except at hinged access door). Specify side screen brackets separately. Specify 14" H screens for a 43" horizon. Specify 21" H screens for a 50" horizon. Side screens align in height with center screens when worksurfaces are set at 28 3/8" H.
<b>XT</b> Crinion Open Table	2. Select fabric surface finish code from list on page Crinion Open Table.	
<b>SS1</b> Side screen	3. Specify frame finish.	
<b>30</b> Width	Frame is clear anodized aluminum or any standard paint finish except 613 Silver.	
<b>14</b> Height	Fabric is railroaded.	
<b>F</b> Surface	Brackets are available in all paint finishes.	
<b>W280</b> Fabric		
<b>115</b> Frame finish		

# Return screens

## Acrylic, Marker or veneer surface

AutoStrada

description	application	w	d	h	pattern no.	list	Opal acrylic	Trans. acrylic / Marker	V1	V2	V3
Return screen to 43" H 	54"	52"	1 1/4"	14"	<b>XTRS1 5414</b> ( ) ( ) ( )		\$964.	\$1,016.	\$1,051.	\$1,162.	\$1,387.
	60"	58"	1 1/4"	14"	<b>XTRS1 6014</b> ( ) ( ) ( )		964.	1,016.	1,065.	1,186.	1,437.
	66"	64"	1 1/4"	14"	<b>XTRS1 6614</b> ( ) ( ) ( )		964.	1,016.	1,087.	1,216.	1,496.
	72"	70"	1 1/4"	14"	<b>XTRS1 7214</b> ( ) ( ) ( )		964.	1,016.	1,101.	1,240.	1,546.
	78"	76"	1 1/4"	14"	<b>XTRS1 7814</b> ( ) ( ) ( )		1,074.	1,126.	1,304.	1,421.	1,753.
Return screen to 50" H 	54"	52"	1 1/4"	21"	<b>XTRS1 5421</b> ( ) ( ) ( )		1,130.	1,207.	1,152.	1,299.	1,624.
	60"	58"	1 1/4"	21"	<b>XTRS1 6021</b> ( ) ( ) ( )		1,130.	1,207.	1,172.	1,334.	1,698.
	66"	64"	1 1/4"	21"	<b>XTRS1 6621</b> ( ) ( ) ( )		1,130.	1,207.	1,192.	1,367.	1,769.
	72"	70"	1 1/4"	21"	<b>XTRS1 7221</b> ( ) ( ) ( )		1,130.	1,207.	1,211.	1,400.	1,840.
	78"	76"	1 1/4"	21"	<b>XTRS1 7821</b> ( ) ( ) ( )		1,268.	1,345.	1,419.	1,591.	2,067.
Side screen brackets ( pair )	postformed edge				<b>XTSM1P</b> ( )		232.				
	squared edge				<b>XTSM1S</b> ( )		165.				

### Order Code

Example:	<b>XTRS16014A O 118</b>
<b>XT</b>	Crinion Open Table
<b>RS1</b>	Return screen
<b>60</b>	Width
<b>14</b>	Height
<b>A</b>	Acrylic
<b>O</b>	Opal
<b>118</b>	Frame finish

### Specifications

- Specify surface  
*A = Acrylic*  
*V = Veneer*  
*M = Marker*
- For Acrylic surface specify  
*O = Opal*  
*T = Translucent*  
 Veneer surfaces may be any standard AutoStrada V1, V2 or V3 veneer.  
 Specify veneer finish code from Crinion Open Table.
- Specify frame finish.

Frame is clear anodized aluminum (AA) or any standard paint finish except 613 Silver.

Brackets are available in all paint finishes.

### Application Notes

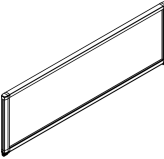
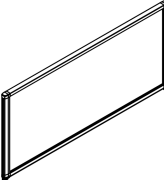
Return screens span the depth of Crinion Open Table worksurfaces and the width of a 30", 36" or 42" worksurface planned as perpendicular return. Specify 14" H screens for 42" horizon. Specify 21" H screens for a 49" horizon. Returns ( file tops or AutoStrada worksurfaces) must be at the same height as worksurface.

Specify side brackets separately.

Veneer grain direction is horizontal.

# Return screens

## Tackable fabric surface

description	application	w	d	h	pattern no.	list	10	15	20	30	35	40	45
 Return screen to 43" H	54"	52"	1 1/4"	14"	<b>XTRS1 5414F ( ) ( )</b>	\$802.	\$821.	\$825.	\$845.	\$860.	\$860.	\$895.	
	60"	58"	1 1/4"	14"	<b>XTRS1 6014F ( ) ( )</b>	809.	828.	832.	855.	872.	872.	911.	
	66"	64"	1 1/4"	14"	<b>XTRS1 6614F ( ) ( )</b>	824.	847.	851.	876.	894.	894.	936.	
	72"	70"	1 1/4"	14"	<b>XTRS1 7214F ( ) ( )</b>	829.	854.	859.	887.	905.	905.	952.	
	78"	76"	1 1/4"	14"	<b>XTRS1 7814F ( ) ( )</b>	954.	981.	986.	1,015.	1,036.	1,036.	1,086.	
 Return screen to 50" H	54"	52"	1 1/4"	21"	<b>XTRS1 5421F ( ) ( )</b>	784.	802.	806.	827.	843.	843.	877.	
	60"	58"	1 1/4"	21"	<b>XTRS1 6021F ( ) ( )</b>	814.	834.	837.	861.	878.	878.	916.	
	66"	64"	1 1/4"	21"	<b>XTRS1 6621F ( ) ( )</b>	819.	842.	846.	870.	889.	889.	931.	
	72"	70"	1 1/4"	21"	<b>XTRS1 7221F ( ) ( )</b>	824.	849.	854.	881.	901.	901.	947.	
	78"	76"	1 1/4"	21"	<b>XTRS1 7821F ( ) ( )</b>	973.	1,000.	1,005.	1,034.	1,056.	1,056.	1,105.	
Side screen brackets ( pair )	postformed edge				<b>XTSM1P ( )</b>	232.							
	squared edge				<b>XTSM1S ( )</b>	165.							

Order Code	
Example: <b>XTRS16014F (W280) 611</b>	
<b>XT</b>	Crinion Open Table
<b>RS1</b>	Return screen
<b>60</b>	Width
<b>14</b>	Height
<b>F</b>	Surface
<b>W280</b>	Fabric
<b>611</b>	Frame finish

- Specifications**
- Tackable fabric surface is suffix F.
  - Select fabric surface finish code from list on page Crinion Open Table.
  - Specify frame finish.
- Frame is clear anodized aluminum or any standard paint finish except 613 Silver.
- Fabric is railroaded.
- Brackets are available in all paint finishes.

**Application Notes**

Fabric return screens span the depth of Crinion Open Table worksurfaces and the width of a 30", 36" or 42" worksurface planned as perpendicular return. Specify 14" H screens for 43" horizon. Specify 21" H screens for a 50" horizon. Returns must be at the same height as worksurface.

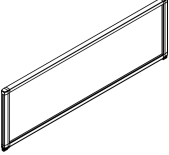
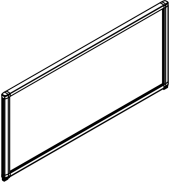
Specify mounting brackets separately.

Crinion Open Table

# Dual end screens

## Acrylic, Marker or veneer surface

AutoStrada

description	application	w	d	h	pattern no.	list	Opal acrylic	Trans. acrylic / Marker	V1	V2	V3	
	Dual end screens to 43" H	24" D dual	48"	1 1/4"	14"	<b>XTES1 4814</b> ( ) ( ) ( )	\$717.	\$743.	\$1,008.	\$1,113.	\$1,320.	
		30" D dual	60"	1 1/4"	14"	<b>XTES1 6014</b> ( ) ( ) ( )	937.	989.	1,098.	1,223.	1,483.	
		36" D dual	72"	1 1/4"	14"	<b>XTES1 7214</b> ( ) ( ) ( )	964.	1,016.	1,159.	1,301.	1,613.	
	acrylic shown											
	Dual end screens to 50" H	24" D dual	48"	1 1/4"	21"	<b>XTES1 4821</b> ( ) ( ) ( )	854.	895.	1,114.	1,252.	1,550.	
		30" D dual	60"	1 1/4"	21"	<b>XTES1 6021</b> ( ) ( ) ( )	1,102.	1,179.	1,206.	1,372.	1,745.	
		36" D dual	72"	1 1/4"	21"	<b>XTES1 7221</b> ( ) ( ) ( )	1,130.	1,310.	1,254.	1,446.	1,896.	
	acrylic shown											
Replacement mast Kit	acrylic center screen					<b>XTSM1C</b> ( )	94.					
	slatwall center screen					<b>XTSM1SLAT</b> ( )	248.					
End screen brackets ( pair )	tapered edge					<b>XTSM1KK</b> ( )	165.					
	worksurface											
Side screen brackets ( pair )	postformed edge					<b>XTSM1P</b> ( )	232.					
	squared edge					<b>XTSM1S</b> ( )	165.					

### Order Code

Example: <b>XTES16014A O AA</b>	
<b>XT</b>	Crinion Open Table
<b>ES1</b>	End screen
<b>60</b>	Width
<b>14</b>	Height
<b>A</b>	Surface
<b>O</b>	Opal
<b>AA</b>	Frame finish

### Specifications

- Specify surface  
*A = Acrylic*  
*V = Veneer*  
*M = Marker*
- For Acrylic surface specify  
*O = Opal*  
*T = Translucent*  
 Veneer surfaces may be any standard AutoStrada V1, V2 or V3 veneer.  
 Specify veneer finish code from Crinion Open Table.
- Specify frame finish.

Frame is clear anodized aluminum or any standard paint finish except 613 Silver.

Brackets are available in all paint finishes.

Replacement mast kit is 812 Easy Grey or 111 Black.

### Application Notes

Dual end screens clamp to front edge of worksurface on either side of table. Specify 14" H screens for a 42" horizon. Specify 21" H screens for a 49" horizon. Side screens align with center screens when worksurfaces are set at 28 3/8" H.

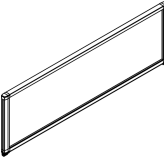
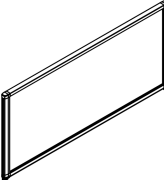
Specify end screen brackets separately for each screen.

Veneer grain direction is horizontal.



# Dual end screens

## Tackable fabric surface

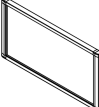
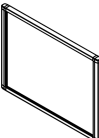
description	application	w	d	h	pattern no.	list	10	15	20	30	35	40	45
 Dual end screens to 43" H	24" D dual	48"	1 1/4"	14"	<b>XTES1 4814F ( ) ( )</b>	\$739.	\$756.	\$759.	\$778.	\$791.	\$822.	\$791.	
	30" D dual	60"	1 1/4"	14"	<b>XTES1 6014F ( ) ( )</b>	809.	828.	832.	855.	872.	911.	872.	
	36" D dual	72"	1 1/4"	14"	<b>XTES1 7214F ( ) ( )</b>	829.	854.	859.	886.	905.	952.	905.	
 Dual end screens to 50" H	24" D dual	48"	1 1/4"	21"	<b>XTES1 4821F ( ) ( )</b>	798.	815.	819.	836.	851.	882.	851.	
	30" D dual	60"	1 1/4"	21"	<b>XTES1 6021F ( ) ( )</b>	867.	888.	892.	915.	932.	970.	932.	
	36" D dual	72"	1 1/4"	21"	<b>XTES1 7221F ( ) ( )</b>	879.	903.	907.	935.	955.	1,000.	955.	
Replacement mast Kit	acrylic center screen				<b>XTSM1C ( )</b>	94.							
	slatwall center screen				<b>XTSM1SLAT ( )</b>	248.							
End screen brackets ( pair )	tapered edge worksurface				<b>XTSM1KK ( )</b>	165.							
Side screen brackets ( pair )	postformed edge				<b>XTSM1P ( )</b>	232.							
	squared edge				<b>XTSM1S ( )</b>	165.							

Order Code	Specifications	Application Notes
Example: <b>XTES16014F (W280) 112</b>	1. Tackable fabric surface is suffix F.	Dual end screens clamp to front edge of worksurface on either side of table. Specify 14" H screens for a 43" horizon. Specify 21" H screens for a 50" horizon. Side screens align with center screens when worksurfaces are set at 28 3/8" H.
<b>XT</b> Crinion Open Table	2. Select fabric surface finish code from list on page Crinion Open Table.	
<b>ES1</b> End screen	3. Specify frame finish.	
<b>60</b> Width	Frame is clear anodized aluminum or any standard paint finish except 613 Silver.	Specify end screen brackets separately for each screen.
<b>14</b> Height	Fabric is railroded.	
<b>F</b> Surface	Brackets are available in all paint finishes.	
<b>W280</b> Fabric	Replacement mast kit is 812 Easy Grey or 111 Black.	
<b>112</b> Frame finish		

# Single sided end screen

## Acrylic, Marker or veneer surface

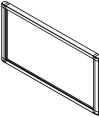
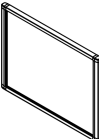
AutoStrada

description	application	w	d	h	pattern no.	list	Opal acrylic	Trans. acrylic / Marker	V1	V2	V3	
	Single sided end screens to 43" H	24" D Single	24"	1 1/4"	14"	<b>XTES1 2414</b> ( ) ( ) ( )	\$579.	\$594.	\$872.	\$936.	\$1,030.	
		30" D Single	30"	1 1/4"	14"	<b>XTES1 3014</b> ( ) ( ) ( )	607.	627.	899.	972.	1,093.	
		36" D Single	36"	1 1/4"	14"	<b>XTES1 3614</b> ( ) ( ) ( )	661.	687.	923.	1,005.	1,153.	
	acrylic shown											
	Single sided end screen to 50" H	24" D single sided	24"	1 1/4"	21"	<b>XTES1 2421</b> ( ) ( ) ( )	661.	687.	934.	1,012.	1,148.	
		30" D single sided	30"	1 1/4"	21"	<b>XTES1 3021</b> ( ) ( ) ( )	689.	720.	963.	1,055.	1,228.	
		36" D single sided	36"	1 1/4"	21"	<b>XTES1 3621</b> ( ) ( ) ( )	744.	780.	990.	1,097.	1,309.	
	acrylic shown											
Single sided end screen brackets ( set )	postformed edge					<b>XTSM1PC</b> ( )	166.					
	square edge					<b>XTSM1SC</b> ( )	122.					
	tapered edge					<b>XTSM1KC</b> ( )	122.					

Order Code	Specifications	Application Notes
Example: <b>XTES13614A O 114</b>		
<b>XT</b> Crinion Open Table	1. Specify surface <i>A = Acrylic</i> <i>V = Veneer</i> <i>M = Marker</i>	Single sided end screens clamp to front edge of worksurface and attach to top of channel. Specify 14" H screens for a 42" horizon. Specify 21" H screens for a 49" horizon. Side screens align with center screens when worksurfaces are set at 28 3/8" H.
<b>ES1</b> End screen	2. For Acrylic surface specify <i>O = Opal</i> <i>T = Translucent</i> Veneer surfaces may be any standard AutoStrada V1, V2 or V3 veneer. Specify veneer finish code from Crinion Open Table.	
<b>36</b> Width	3. Specify frame finish.  Frame is clear anodized aluminum or any standard paint finish except 613 Silver.  Brackets are available in all paint finishes.	
<b>14</b> Height		Specify end screen brackets separately for each screen.
<b>A</b> Surface		Veneer grain direction is horizontal.
<b>O</b> Opal		
<b>114</b> Frame finish		

# Single sided end screen

## Tackable fabric surface

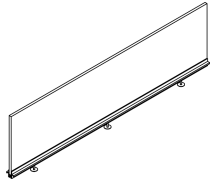
description	application	w	d	h	pattern no.	list	10	15	20	30	35	40	45
	Single sided end screens to 43" H	24" D Single	24"	1 1/4"	14"	<b>XTES1 2414F</b> ( ) ( )	\$657.	\$665.	\$667.	\$677.	\$683.	\$683.	\$698.
		30" D Single	30"	1 1/4"	14"	<b>XTES1 3014F</b> ( ) ( )	677.	687.	689.	700.	709.	709.	727.
		36" D Single	36"	1 1/4"	14"	<b>XTES1 3614F</b> ( ) ( )	696.	709.	724.	734.	734.	734.	757.
	Single sided end screen to 50" H	24" D single sided	24"	1 1/4"	21"	<b>XTES1 2421F</b> ( ) ( )	686.	694.	695.	705.	712.	712.	727.
		30" D single sided	30"	1 1/4"	21"	<b>XTES1 3021F</b> ( ) ( )	716.	725.	727.	739.	747.	747.	766.
		36" D single sided	36"	1 1/4"	21"	<b>XTES1 3621F</b> ( ) ( )	729.	742.	744.	757.	767.	767.	790.
Single sided end screen brackets ( set )	postformed edge				<b>XTSM1PC</b> ( )	166.							
	square edge				<b>XTSM1SC</b> ( )	122.							
	tapered edge				<b>XTSM1KC</b> ( )	122.							

Order Code	Specifications	Application Notes
Example: <b>XTES13614F (W280)</b> <b>111</b>	1. Tackable fabric surface is suffix F.	Single sided end screens clamp to front edge of worksurface and attach to top of channel. Specify 14" H screens for a 43" horizon. Specify 21" H screens for a 50" horizon. Side screens align with center screens when worksurfaces are set at 28 3/8" H.
<b>XT</b> Crinion Open Table	2. Select fabric surface finish code from list on page Crinion Open Table.	
<b>ES1</b> End screen	3. Specify frame finish.	
<b>36</b> Width	Frame is clear anodized aluminum or any paint finish except 613 Silver.	Specify end screen brackets separately for each screen.
<b>14</b> Height	Fabric is railroaded.	
<b>F</b> Surface	Brackets are available in all paint finishes.	
<b>W280</b> Fabric		
<b>111</b> Frame finish		

# Frameless glass Add up for *Crinion Open Table*

AutoStrada

description	w	d	h	pattern number	clear tempered	powder
Frameless glass Add ups	48"	1/2"	12"	<b>XAUA 1248G ( ) ( )</b>	\$491.	\$511.
	60"	1/2"	12"	<b>XAUA 1260G ( ) ( )</b>	601.	625.
	72"	1/2"	12"	<b>XAUA 1272G ( ) ( )</b>	710.	738.



Order Code	Specifications	Application Notes
Example: <b>XAUA 1248G TEMP AA</b>	<i>Add up type:</i>	Frameless glass addups for Crinion Open Table match those available for the AutoStrada spine.
<b>X</b> Crinion Open Table	G Glass	
<b>AUA</b> Frameless addup screen	Glass add-ups are available with the following glass options: TEMP Clear tempered GL13 Powder	Tempered glass in clear or powered finish is 1/2" thick. Base frame is secured with bolts to top channel for frameless glass addups.
<b>48</b> Width		
<b>12</b> Height		
<b>G</b> Glass	Specify frame finish: AA anodized aluminum and all standard painted finishes except 613 Silver.	Frameless addups cannot be mounted to standard top channel included with base assemblies.
<b>TEMP</b> Finish		
<b>AA</b> Frame finish		

description	w	d	h	pattern number	list price
Acrylic privacy screen to 41" H	30"	1"	12"	<b>XTPS1 3012A ( )</b>	\$815.
	36"	1"	12"	<b>XTPS1 3612A ( )</b>	855.
	60"	1"	12"	<b>XTPS1 6012A ( )</b>	1,231.
	72"	1"	12"	<b>XTPS1 7212A ( )</b>	1,294.
Acrylic privacy screen to 48" H	30"	1"	19"	<b>XTPS1 3019A ( )</b>	993.
	36"	1"	19"	<b>XTPS1 3619A ( )</b>	1,034.
	60"	1"	19"	<b>XTPS1 6019A ( )</b>	1,467.
	72"	1"	19"	<b>XTPS1 7219A ( )</b>	1,536.

Order Code	Specifications	Application Notes
Example: <b>XTPS16012AO</b>		
<b>XT</b> Crinion Open Table	Specify acrylic finish code after the pattern number.	Privacy screens mount to continuous channel at center of tables. Specify 12" H screens for a 41" horizon. Specify 19" H screens for a 48" horizon. Horizons are maintained regardless of worksurface height.
<b>PS1</b> Privacy screen	O - Opal	
<b>60</b> Width		
<b>12</b> Height		
<b>A</b> Acrylic		
<b>O</b> Opal		Original Crinion privacy screens have acrylic flush to both surfaces.

# Morrison Network privacy screens mounting kit for Crinion Open Table

AutoStrada

description	w	d	h	pattern number	list price
Fabric screen mounting kit				<b>XTPS1MZKIT</b>	\$112.



Order Code	Specifications	Applications notes
Example: <b>XTPS1MZKIT</b>		
<b>XT</b>	Crinion Open Table	<p>Crinion Open Tables are designed to accept Morrison Network privacy screens with fabric screen mounting kit. Screens are tackable fabric, <math>\frac{3}{4}</math>" thick, in widths corresponding to Crinion worksurfaces 48", 60" or 72" wide. Specify screens MZ1-B4815F, MZ1B6015F or MZ1B7215F.</p> <p>Specify one mounting kit for each screen. Fabric screen mounting kits include two uprights that fasten to the top channel at any point. Uprights slide into internal channels in screens. Fabric screens do not align in height with acrylic privacy screens.</p>
<b>PS1</b>	Privacy Screen	
<b>MZ</b>	Fabric	
<b>KIT</b>	Kit	

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
A1CHLTT102	98	AA1 30E	74	AAWS BC 090	15	AAWS C0760 S	18
A1CHLTT108	98	AA1 39E	74	AAWS BC 096	15	AAWS C0766	26
A1CHLTT114	98	AA1 48E	74	AAWS BC 102	15	AAWS C0766 A	22
A1CHLTT120	98	AA1 64E	74	AAWS BC 108	15	AAWS C0766 F	24
A1CHLTT126	98	AA1 ARE	61	AAWS BC 114	15	AAWS C0766 M	19
A1CHLTT132	98	AA1 BS	176	AAWS BC 120	15	AAWS C0766 P	28
A1CHLTT138	98	AA1 T06	74	AAWS BC 126	15	AAWS C0766 R	17
A1CHLTT144	98	AA1 T18	74	AAWS BC 132	15	AAWS C0766 S	18
A1CHLTT160	98	AA1 T24	74	AAWS BC 138	15	AAWS C0772	26
A1CHLTT66	98	AA1 T30	74	AAWS BC 144	15	AAWS C0772 A	22
A1CHLTT72	98	AA1 T36	74	AAWS BE	32, 33	AAWS C0772 F	24
A1CHLTT78	98	AA1 T42	74	AAWS BE27	39	AAWS C0772 M	19
A1CHLTT84	98	AA1 T48	74	AAWS BE28	39	AAWS C0772 P	28
A1CHLTT90	98	AA1 T60	74	AAWS C0724	26	AAWS C0772 R	17
A1CHLTT96	98	AA1 T72	75	AAWS C0724 A	22	AAWS C0772 S	18
A1CRTT102	98	AA1ARODN	160	AAWS C0724 F	24	AAWS C0778	26
A1CRTT108	98	AA1CET39	60	AAWS C0724 M	19	AAWS C0778 F	24
A1CRTT114	98	AA1CET48	60	AAWS C0724 P	28	AAWS C0778 P	28
A1CRTT120	98	AA1CET64	60	AAWS C0724 R	17	AAWS C0778 R	17
A1CRTT126	98	AA1MPS30	60	AAWS C0724 S	18	AAWS C0778 S	18
A1CRTT132	98	AA1MPS39	60	AAWS C0730	26	AAWS C0784	26
A1CRTT138	98	AA1MPS42	60	AAWS C0730 A	22	AAWS C0784 F	24
A1CRTT144	98	AA1MPS48	60	AAWS C0730 F	24	AAWS C0784 P	28
A1CRTT60	98	AA1MPS56	60	AAWS C0730 M	19	AAWS C0784 R	17
A1CRTT66	98	AA1MPS64	60	AAWS C0730 P	28	AAWS C0784 S	18
A1CRTT72	98	AA1MPS74	60	AAWS C0730 R	17	AAWS C0790	26
A1CRTT78	98	AA1MPS80	60	AAWS C0730 S	18	AAWS C0790 F	24
A1CRTT84	98	AA1MRS	60	AAWS C0736	26	AAWS C0790 P	28
A1CRTT90	98	AA1NSK	75	AAWS C0736 A	22	AAWS C0790 R	17
A1CRTT96	98	AA1OR	56	AAWS C0736 F	24	AAWS C0790 S	18
A1ECAU	90	AA1ORD	56	AAWS C0736 M	19	AAWS C0796	26
A1FHETE34	97	AA1RE	75	AAWS C0736 P	28	AAWS C0796 F	24
A1FHETE42	97	AA1ROUP	160	AAWS C0736 R	17	AAWS C0796 P	28
A1FHETE49	97	AA1ROXUP	160	AAWS C0736 S	18	AAWS C0796 R	17
A1FHETE64	97	AA1RPS34	62	AAWS C0742	26	AAWS C0796 S	18
A1HLETE3442	97	AA1RPS42	62	AAWS C0742 A	22	AAWS C1524	26
A1HLETE3449	97	AA1RPS49	62	AAWS C0742 F	24	AAWS C1524 A	22
A1HLETE3464	97	AA1RPS64	62	AAWS C0742 M	19	AAWS C1524 F	24
A1HLETE4249	97	AA1RPS79	62	AAWS C0742 P	28	AAWS C1524 G	30
A1HLETE4264	97	AA1RTC	63	AAWS C0742 R	17	AAWS C1524 L	21
A1HLETE4964	97	AA1UA39	65	AAWS C0742 S	18	AAWS C1524 M	19
A1HLPTE3442	97	AA1UA48	65	AAWS C0748	26	AAWS C1524 P	28
A1HLPTE3449	97	AA1UA64	65	AAWS C0748 A	22	AAWS C1530	26
A1HLPTE3464 (F/T)	97	AA1UPS39	65	AAWS C0748 F	24	AAWS C1530 A	22
A1HLPTE4249	97	AA1UPS48	65	AAWS C0748 M	19	AAWS C1530 F	24
A1HLPTE4264 (F/T)	97	AA1UPS64	65	AAWS C0748 P	28	AAWS C1530 G	30
A1HLPTE4964	97	AA2 MTC	60	AAWS C0748 R	17	AAWS C1530 L	21
A1LPCAU	90	AA2 UTC	65	AAWS C0748 S	18	AAWS C1530 M	19
A1SPCAU	90	AAV1 4824 S2D1F	131	AAWS C0754	26	AAWS C1530 P	28
A1TPCAU	90	AAV1 4830 S2D1F	131	AAWS C0754 A	22	AAWS C1536	26
A1TTC18	98	AAV1 6424 S2D2F	131	AAWS C0754 F	24	AAWS C1536 A	22
A1TTC20	98	AAV1 6430 S2D2F	131	AAWS C0754 M	19	AAWS C1536 F	24
A1TTC24	98	AAWS BC 036	15	AAWS C0754 P	28	AAWS C1536 G	30
A1TTC30	98	AAWS BC 042	15	AAWS C0754 R	17	AAWS C1536 L	21
A1TTC36	98	AAWS BC 048	15	AAWS C0754 S	18	AAWS C1536 M	19
A1TTC48	98	AAWS BC 054	15	AAWS C0760	26	AAWS C1536 P	28
A1XPCAU	90	AAWS BC 060	15	AAWS C0760 A	22	AAWS C1542	26
A3CPBDL	127	AAWS BC 066	15	AAWS C0760 F	24	AAWS C1542 A	22
A3CPBDR	127	AAWS BC 072	15	AAWS C0760 M	19	AAWS C1542 F	24
A3CPBS	127	AAWS BC 078	15	AAWS C0760 P	28	AAWS C1542 G	30
		AAWS BC 084	15	AAWS C0760 R	17	AAWS C1542 L	21

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
AAWS C1542 M	19	AAWS C2230 M	19	AAWS C2296 L	21	AAWS C4560 M	20
AAWS C1542 P	28	AAWS C2230 P	29	AAWS C2296 P	29	AAWS C4566 M	20
AAWS C1548	26	AAWS C2236	27	AAWS C3024	27	AAWS C4572 M	20
AAWS C1548 A	22	AAWS C2236 A	23	AAWS C3024 A	23	AAWS CG	41
AAWS C1548 F	24	AAWS C2236 F	25	AAWS C3024 F	25	AAWS CH	41
AAWS C1548 G	30	AAWS C2236 G	30	AAWS C3024 M	19	AAWS CT24	39
AAWS C1548 L	21	AAWS C2236 L	21	AAWS C3024 P	29	AAWS CT30	39
AAWS C1548 M	19	AAWS C2236 M	19	AAWS C3030	27	AAWS CT36	39
AAWS C1548 P	28	AAWS C2236 P	29	AAWS C3030 A	23	AAWS CT42	39
AAWS C1554	26	AAWS C2242	27	AAWS C3030 F	25	AAWS CT48	39
AAWS C1554 A	22	AAWS C2242 A	23	AAWS C3030 M	19	AAWS CT54	39
AAWS C1554 F	24	AAWS C2242 F	25	AAWS C3030 P	29	AAWS CT60	39
AAWS C1554 G	30	AAWS C2242 G	30	AAWS C3036	27	AAWS CT66	39
AAWS C1554 L	21	AAWS C2242 L	21	AAWS C3036 A	23	AAWS CT72	39
AAWS C1554 M	19	AAWS C2242 M	19	AAWS C3036 F	25	AAWS DS0605	31
AAWS C1554 P	28	AAWS C2242 P	29	AAWS C3036 M	19	AAWS DS2405	31
AAWS C1560	26	AAWS C2248	27	AAWS C3036 P	29	AAWS DS3005	31
AAWS C1560 A	22	AAWS C2248 A	23	AAWS C3042	27	AAWS DS3605	31
AAWS C1560 F	24	AAWS C2248 F	25	AAWS C3042 A	23	AAWS DS4205	31
AAWS C1560 G	30	AAWS C2248 G	30	AAWS C3042 F	25	AAWS DS4805	31
AAWS C1560 L	21	AAWS C2248 L	21	AAWS C3042 M	19	AAWS DS5405	31
AAWS C1560 M	19	AAWS C2248 M	19	AAWS C3042 P	29	AAWS DS6005	31
AAWS C1560 P	28	AAWS C2248 P	29	AAWS C3048	27	AAWS DS6605	31
AAWS C1566	26	AAWS C2254	27	AAWS C3048 A	23	AAWS DS7205	31
AAWS C1566 A	22	AAWS C2254 A	23	AAWS C3048 F	25	AAWS EASEL	41
AAWS C1566 F	24	AAWS C2254 F	25	AAWS C3048 M	19	AAWS ET 69	16
AAWS C1566 G	30	AAWS C2254 G	30	AAWS C3048 P	29	AAWS ET 84	16
AAWS C1566 L	21	AAWS C2254 L	21	AAWS C3054	27	AAWS ETO 69	16
AAWS C1566 M	19	AAWS C2254 M	19	AAWS C3054 A	23	AAWS ETO 84	16
AAWS C1566 P	28	AAWS C2254 P	29	AAWS C3054 F	25	AAWS F6936	12
AAWS C1572	26	AAWS C2260	27	AAWS C3054 M	19	AAWS F6948	12
AAWS C1572 A	22	AAWS C2260 A	23	AAWS C3054 P	29	AAWS F8436	12
AAWS C1572 F	24	AAWS C2260 F	25	AAWS C3060	27	AAWS F8448	12
AAWS C1572 G	30	AAWS C2260 G	30	AAWS C3060 A	23	AAWS IBT	16
AAWS C1572 L	21	AAWS C2260 L	21	AAWS C3060 F	25	AAWS IC 024	14
AAWS C1572 M	19	AAWS C2260 M	19	AAWS C3060 M	19	AAWS IC 030	14
AAWS C1572 P	28	AAWS C2260 P	29	AAWS C3060 P	29	AAWS IC 036	14
AAWS C1578	26	AAWS C2266	27	AAWS C3066	27	AAWS IC 042	14
AAWS C1578 F	24	AAWS C2266 A	23	AAWS C3066 A	23	AAWS IC 048	14
AAWS C1578 L	21	AAWS C2266 F	25	AAWS C3066 F	25	AAWS IC 054	14
AAWS C1578 P	28	AAWS C2266 G	30	AAWS C3066 M	19	AAWS IC 060	14
AAWS C1584	26	AAWS C2266 L	21	AAWS C3066 P	29	AAWS IC 066	14
AAWS C1584 F	24	AAWS C2266 M	19	AAWS C3072	27	AAWS IC 072	14
AAWS C1584 L	21	AAWS C2266 P	29	AAWS C3072 A	23	AAWS IC 078	14
AAWS C1584 P	28	AAWS C2272	27	AAWS C3072 F	25	AAWS IC 084	14
AAWS C1590	26	AAWS C2272 A	23	AAWS C3072 M	19	AAWS IC 090	14
AAWS C1590 F	24	AAWS C2272 F	25	AAWS C3072 P	29	AAWS IC 096	14
AAWS C1590 L	21	AAWS C2272 G	30	AAWS C3078	27	AAWS IC 102	14
AAWS C1590 P	28	AAWS C2272 L	21	AAWS C3078 F	25	AAWS IC 108	14
AAWS C1596	26	AAWS C2272 M	19	AAWS C3078 P	29	AAWS IC 114	14
AAWS C1596 F	24	AAWS C2272 P	29	AAWS C3084	27	AAWS IC 120	14
AAWS C1596 L	21	AAWS C2278	27	AAWS C3084 F	25	AAWS IC 126	14
AAWS C1596 P	28	AAWS C2278 F	25	AAWS C3084 P	29	AAWS IC 132	14
AAWS C2224	27	AAWS C2278 L	21	AAWS C3090	27	AAWS IC 138	14
AAWS C2224 A	23	AAWS C2278 P	29	AAWS C3090 F	25	AAWS IC 144	14
AAWS C2224 F	25	AAWS C2284	27	AAWS C3090 P	29	AAWS IL 69	16
AAWS C2224 G	30	AAWS C2284 F	25	AAWS C3096	27	AAWS IL 84	16
AAWS C2224 L	21	AAWS C2284 L	21	AAWS C3096 F	25	AAWS ILO 69	16
AAWS C2224 M	19	AAWS C2284 P	29	AAWS C3096 P	29	AAWS ILO 84	16
AAWS C2224 P	29	AAWS C2290	27	AAWS C4524 M	20	AAWS LS2409 G	32
AAWS C2230	27	AAWS C2290 F	25	AAWS C4530 M	20	AAWS LS2412	33
AAWS C2230 A	23	AAWS C2290 L	21	AAWS C4536 M	20	AAWS LS3009 G	32
AAWS C2230 F	25	AAWS C2290 P	29	AAWS C4542 M	20	AAWS LS3012	33
AAWS C2230 G	30	AAWS C2296	27	AAWS C4548 M	20	AAWS LS3609 G	32
AAWS C2230 L	21	AAWS C2296 F	25	AAWS C4554 M	20	AAWS LS3612	33



<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
AAWS LS4209 G	32	AAWS OBS 72	36	AAWS TC 036	13	AB2 FE28	176
AAWS LS4212	33	AAWS OBS 78	36	AAWS TC 042	13	AC1 39L2	73
AAWS LS4809 G	32	AAWS OBS 84	36	AAWS TC 048	13	AC1 39T3	73
AAWS LS4812	33	AAWS OBS 90	36	AAWS TC 054	13	AC1 39V2	73
AAWS LS5409 G	32	AAWS OBS 96	36	AAWS TC 060	13	AC1 39X4	73
AAWS LS5412	33	AAWS OGD 18L	37	AAWS TC 066	13	AC1 39Y3	73
AAWS LS6009 G	32	AAWS OGD 18R	37	AAWS TC 072	13	AC1 48L2	73
AAWS LS6012	33	AAWS OGD 24	37	AAWS TC 078	13	AC1 48T3	73
AAWS LS6609 G	32	AAWS OGD 30	37	AAWS TC 084	13	AC1 48V2	73
AAWS LS6612	33	AAWS OGD 36	37	AAWS TC 090	13	AC1 48X4	73
AAWS LS7209 G	32	AAWS OGD 42	37	AAWS TC 096	13	AC1 48Y3	74
AAWS LS7212	33	AAWS OGD 48	37	AAWS TC 102	13	AC1 64L2	73
AAWS MT24	41	AAWS OGD 54	37	AAWS TC 108	13	AC1 64T3	73
AAWS MT30	41	AAWS OGD 60	37	AAWS TC 114	13	AC1 64V2	73
AAWS MT36	41	AAWS OGD 66	37	AAWS TC 120	13	AC1 64X4	73
AAWS MT42	41	AAWS OGD 72	37	AAWS TC 126	13	AC1 64Y3	74
AAWS MT48	41	AAWS OGD 78	37	AAWS TC 132	13	ACA1 30E1	74
AAWS MT54	41	AAWS OGD 84	37	AAWS TC 138	13	ACA1 39E1	74
AAWS MT60	41	AAWS OGD 90	37	AAWS TC 144	13	ACA1 48E1	74
AAWS MT66	41	AAWS OGD 96	37	AAWS US2409 G	32	ACA1 64E1	74
AAWS MT72	41	AAWS OGO 18	34	AAWS US2412	33	ACAL4924	116
AAWS OBD 18L	37	AAWS OGO 24	34	AAWS US3009 G	32	ACAL4926	116
AAWS OBD 18R	37	AAWS OGO 30	34	AAWS US3012	33	ACAL4930	116
AAWS OBD 24	37	AAWS OGO 36	34	AAWS US3609 G	32	ACAL4932	116
AAWS OBD 30	37	AAWS OGO 42	34	AAWS US3612	33	ACAR4924	116
AAWS OBD 36	37	AAWS OGO 48	34	AAWS US4209 G	32	ACAR4926	116
AAWS OBD 42	37	AAWS OGO 54	34	AAWS US4212	33	ACAR4930	116
AAWS OBD 48	37	AAWS OGO 60	34	AAWS US4809 G	32	ACAR4932	116
AAWS OBD 54	37	AAWS OGO 66	34	AAWS US4812	33	ACBL4924	116
AAWS OBD 60	37	AAWS OGO 72	34	AAWS US5409 G	32	ACBL4926	116
AAWS OBD 66	37	AAWS OGO 78	34	AAWS US5412	33	ACBL4930	116
AAWS OBD 72	37	AAWS OGO 84	34	AAWS US6009 G	32	ACBL4932	116
AAWS OBD 78	37	AAWS OGO 90	34	AAWS US6012	33	ACBR4924	116
AAWS OBD 84	37	AAWS OGO 96	34	AAWS US6609 G	32	ACBR4926	116
AAWS OBD 90	37	AAWS OGR 42	35	AAWS US6612	33	ACBR4930	116
AAWS OBD 96	37	AAWS OGR 48	35	AAWS US7209 G	32	ACBR4932	116
AAWS OBO 18	34	AAWS OGR 54	35	AAWS US7212	33	ACCL4924	117
AAWS OBO 24	34	AAWS OGR 60	35	AAWS VFC	16	ACCL4926	117
AAWS OBO 30	34	AAWS OGR 66	35	AAWS WMC	41	ACCL4930	117
AAWS OBO 36	34	AAWS OGR 72	35	AAWS WOMK 18	38	ACCL4932	117
AAWS OBO 42	34	AAWS OGR 78	35	AAWS WOMK 24	38	ACCR4924	117
AAWS OBO 48	34	AAWS OGR 84	35	AAWS WOMK 30	38	ACCR4926	117
AAWS OBO 54	34	AAWS OGR 90	35	AAWS WOMK 36	38	ACCR4930	117
AAWS OBO 60	34	AAWS OGR 96	35	AAWS WOMK 42	38	ACCR4932	117
AAWS OBO 66	34	AAWS OGS 42	36	AAWS WOMK 48	38	ACDL4924	117
AAWS OBO 72	34	AAWS OGS 48	36	AAWS WOMK 54	38	ACDL4926	117
AAWS OBO 78	34	AAWS OGS 54	36	AAWS WOMK 60	38	ACDL4930	117
AAWS OBO 84	34	AAWS OGS 60	36	AAWS WOMK 66	38	ACDL4932	117
AAWS OBO 90	34	AAWS OGS 66	36	AAWS WOMK 72	38	ACDR4924	117
AAWS OBO 96	34	AAWS OGS 72	36	AAWS WOMK 78	38	ACDR4926	117
AAWS OBR 42	35	AAWS OGS 78	36	AAWS WOMK 84	38	ACDR4930	117
AAWS OBR 48	35	AAWS OGS 84	36	AAWS WOMK 90	38	ACDR4932	117
AAWS OBR 54	35	AAWS OGS 90	36	AAWS WOMK 96	38	ACEL4924	118
AAWS OBR 60	35	AAWS OGS 96	36	ABI AC24	176	ACEL4926	118
AAWS OBR 66	35	AAWS OL 69	16	ABI-ABC24	176	ACEL4930	118
AAWS OBR 72	35	AAWS OL 84	16	ABIAS27	179	ACEL4932	118
AAWS OBR 78	35	AAWS OLO 69	16	ABIAS28	179	ACEL6424	118
AAWS OBR 84	35	AAWS OLO 84	16	ABIAS30	179	ACEL6426	118
AAWS OBR 90	35	AAWS PH	41	ABIASC27	179	ACEL6430	118
AAWS OBR 96	35	AAWS RET	17	ABIASC28	179	ACEL6432	118
AAWS OBS 42	36	AAWS RO MK	38	ABIASC30	179	ACER4924	118
AAWS OBS 48	36	AAWS RPM1 05	40	ABLAW27	179	ACER4926	118
AAWS OBS 54	36	AAWS RPM2 02	40	ABLAW28	179	ACER4930	118
AAWS OBS 60	36	AAWS RPM2 05	40	AB2 AE	176	ACER4932	118
AAWS OBS 66	36	AAWS RPM2I 05	40	AB2 FE27	176	ACER6424	118

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ACER6430	118	ACHR6430W	126	AFB90	139	AMBE604	109
ACER6432	119	ACHR6432M	125	AFB96	139	AMBE605	109
ACF	186	ACHR6432W	126	AFPB10(E/P)(W)	137	AMBE664	109
ACFG	186	ACIL4930	122	AFPB11(E/P)(W)	137	AMBE665	109
ACFL4924	120	ACIL4932	122	AFPB20(E/P)(W)	137	AMBE724	109
ACFL4926	120	ACIL6430	123	AFPB21(E/P)(W)	137	AMBE725	109
ACFL4930	120	ACIL6432	123	AFPB30(E/P)(W)	137	AMBE784	109
ACFL4932	120	ACIR4930	122	AFPB31(E/P)(W)	137	AMBE785	109
ACFL6424	120	ACIR4932	122	AFPF10(E/P)(W)	137	AMBE844	109
ACFL6426	120	ACIR6430	123	AFPF11(E/P)(W)	137	AMBE845	109
ACFL6430	120	ACIR6432	123	AFPF12(E/P)(W)	137	AMBE904	109
ACFL6432	120	ACJ722WE	129	AFPF13(E/P)(W)	137	AMBE905	109
ACFR4924	120	ACJ723WE	129	AFPF14(E/P)(W)	137	AMBE964	109
ACFR4926	120	ACJ822WE	129	AFPF20(E/P)(W)	137	AMBE965	109
ACFR4930	120	ACJ823WE	129	AFPF21(E/P)(W)	137	AMBL424	105
ACFR4932	120	ACKL722WE	130	AFPF22(E/P)(W)	137	AMBL425	105
ACFR6424	120	ACKL723WE	130	AFPF23(E/P)(W)	137	AMBL484	105
ACFR6426	121	ACKL822WE	130	AFPF24(E/P)(W)	137	AMBL485	105
ACFR6430	120	ACKL823WE	130	AFPF30(E/P)(W)	137	AMBL544	105
ACFR6432	121	ACKR722WE	130	AFPF31(E/P)(W)	137	AMBL545	105
ACGL4924	124	ACKR723WE	130	AFPH12(E/P)(L/N)(W)	138	AMBL604	105
ACGL4926	124	ACKR822WE	130	AFPH13(E/P)(L/N)(W)	138	AMBL605	105
ACGL4930	124	ACKR823WE	130	AFPH14(E/P)(L/N)(W)	138	AMBL664	105
ACGL4932	124	ACL722M	129	AFPH22(E/P)(L/N)(W)	138	AMBL665	105
ACGL6424	124	ACL722W	129	AFPH23(E/P)(L/N)(W)	138	AMBL724	105
ACGL6426	124	ACL723M	129	AFPH24(E/P)(L/N)(W)	138	AMBL725	105
ACGL6430	124	ACL723W	129	AFPHL10(E/P)(L/N)(W)	138	AMBL784	105
ACGL6432	124	ACL822M	129	AFPHL11(E/P)(L/N)(W)	138	AMBL785	105
ACGR4924	124	ACL822W	129	AFPHL20(E/P)(L/N)(W)	138	AMBL844	105
ACGR4926	124	ACL823M	129	AFPHL21(E/P)(L/N)(W)	138	AMBL845	105
ACGR4930	124	ACL823W	129	AFPHR10(E/P)(L/N)(W)	138	AMBL904	105
ACGR4932	124	ACMML722	130	AFPHR11(E/P)(L/N)(W)	138	AMBL905	105
ACGR6424	124	ACMML723	130	AFPHR20(E/P)(L/N)(W)	138	AMBL964	105
ACGR6426	124	ACMML822	130	AFPHR21(E/P)(L/N)(W)	138	AMBL965	105
ACGR6430	124	ACMML823	130	AHHSM36	181	AMBR424	105
ACGR6432	124	ACMMR722	130	AHHSM42	181	AMBR425	106
ACHL4924M	125	ACMMR723	130	AHHSM48	181	AMBR484	105
ACHL4924W	126	ACMMR822	130	AHHSM54	181	AMBR485	106
ACHL4926M	125	ACMMR823	130	AHHSM60	181	AMBR544	105
ACHL4926W	126	ACMWL722	130	AHHSM66	181	AMBR545	106
ACHL4930M	125	ACMWL723	130	AHHSM72	181	AMBR604	105
ACHL4930W	126	ACMWL822	130	AHHSM78	181	AMBR605	106
ACHL4932M	125	ACMWL823	130	AHHSM84	181	AMBR664	105
ACHL4932W	126	ACMWR722	130	AHHSM90	181	AMBR665	106
ACHL6424M	125	ACMWR723	130	AHHSM96	181	AMBR724	105
ACHL6424W	126	ACMWR822	130	AHLTTE18	97	AMBR725	106
ACHL6426M	125	ACMWR823	130	AHLTTE20	97	AMBR784	105
ACHL6426W	126	ADS 0821	50	AHLTTE24	97	AMBR785	106
ACHL6430M	125	ADS 0824	50	AHLTTE30	97	AMBR844	105
ACHL6430W	126	ADS 0833	50	AHLTTE36	97	AMBR845	106
ACHL6432M	125	ADS 0836	50	AHLTTE42	97	AMBR904	105
ACHL6432W	126	ADS 0845	50	AHLTTE48	97	AMBR905	106
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ACHR4924W	126	ADS 0857	50	ALIT5E25	162	AMBR965	106
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ACHR6426M	125	AFB60	139	ALBR24	180	AMGE844	109
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AMGE965	109	APIL 3918G	71	APIW 2548G	72	APCA 2772	51
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AMGL724	107	APIL 3960 N	70	APCA 0924	51	APF1 3960	42
AMGL725	107	APIL 3972 N	70	APCA 0924 A	52	APF1 3972	42
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AMGL844	107	APIL 4824 N	70	APCA 0936	51	APF1 4872	42
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AMGL904	107	APIL 4830 N	70	APCA 0936 C	48	APF1 6460	42
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AMGL964	107	APIL 4836 N	70	APCA 0948	51	APFA1 3948	42
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AMGR425	108	APIL 4842G	71	APCA 0948 S	48	APFA1 4848	42
AMGR484	107	APIL 4848 N	70	APCA 0960	51	APFA1 4860	42
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AMGR544	107	APIL 4860 N	70	APCA 0960 C	48	APFA1 6448	42
AMGR545	108	APIL 4872 N	70	APCA 0960 S	48	APFA1 6460	42
AMGR604	107	APIL 6418 A	70	APCA 0972	51	APFA1 6472	42
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AMGR664	107	APIL 6424 A	70	APCA 0972 C	48	APHOBD48	147
AMGR665	108	APIL 6424G	71	APCA 0972 S	48	APHOBD54	147
AMCR724	107	APIL 6430 A	70	APCA 1612	51	APHOBD60	147
AMCR725	108	APIL 6430G	71	APCA 1612 A	52	APHOBD66	147
AMCR784	107	APIL 6436 A	70	APCA 1624	51	APHOBD72	147
AMCR785	108	APIL 6436G	71	APCA 1624 A	52	APHOBD78	147
AMCR844	107	APIL 6442 A	70	APCA 1636	51	APHOBD84	147
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AMPB20(E/P)(W)	137	APIW 1824G	72	APCA 1836	51	APHOBO96	146
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AOBS48	112	APIW 1842G	72	APCA 1848 A	52	APHOBR54	150
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APHOBS72	149	APSA 0924	50	AR1 EJ5	66	ASMMB96	110
APHOBS78	149	APSA 0933	50	AR1 EJ6	66	ASMMG42	111
APHOBS84	149	APSA 0936	50	AR1 EJ8	66	ASMMG48	111
APHOBS90	149	APSA 0945	50	AR1 EOM	66	ASMMG54	111
APHOBS96	149	APSA 0948	50	AR1 EPH1	66	ASMMG60	111
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APHOGS48	149	APTH 96	43	ASBF1 36	140	ASOBD66	142
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APHOGS72	149	APTL 60	43	ASBS1 42	140	ASOBD90	142
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APLP25	99	AR1 EJ10	66	ASMMB66	110	ASOBR48	145
APRA 480	44	AR1 EJ12	66	ASMMB72	110	ASOBR54	145
APRA 600	44	AR1 EJ2	66	ASMMB78	110	ASOBR60	145
APRA 720	44	AR1 EJ3	66	ASMMB84	110	ASOBR66	145

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ASOBR72	145	ASOCT78	143	ATSBA72	113	AWITIRC4824	168
ASOBR78	145	ASOCT84	143	ATSBA78	113	AWITIRC4830	169
ASOBR84	145	ASOCT90	143	ATSBB42	113	AWITIRC5420	168
ASOBR90	145	ASOCT96	143	ATSBB48	113	AWITIRC5424	168
ASOBR96	145	ASWB42	184	ATSBB54	113	AWITIRC5430	169
ASOBS42	144	ASWB48	184	ATSBB60	113	AWITIRC6020	168
ASOBS48	144	ASWB54	184	ATSBB66	113	AWITIRC6024	168
ASOBS54	144	ASWB60	184	ATSBB72	113	AWITIRC6030	169
ASOBS60	144	ASWB66	184	ATSBB78	113	AWITIRC6620	168
ASOBS66	144	ASWB72	184	ATSBC42	113	AWITIRC6624	168
ASOBS72	144	ASWB78	184	ATSBC48	113	AWITIRC6630	169
ASOBS78	144	ASWM26	184	ATSBC54	113	AWITIRC7220	168
ASOBS84	144	ASWM32	184	ATSBC60	113	AWITIRC7224	168
ASOBS90	144	ASWM42	184	ATSBC66	113	AWITIRC7230	169
ASOBS96	144	ASWM48	184	ATSBC72	113	AWITIRC7820	168
ASOBT60	143	ASWM54	184	ATSBC78	113	AWITIRC7824	168
ASOBT66	143	ASWM60	184	ATSBD42	113	AWITIRC7830	169
ASOBT72	143	ASWM66	184	ATSBD48	113	AWITIRC8420	168
ASOBT78	143	ASWM72	184	ATSBD54	113	AWITIRC8424	168
ASOBT84	143	ASWM78	184	ATSBD60	113	AWITIRC8430	169
ASOBT90	143	ASWM84	184	ATSBD66	113	AWITIRC9020	168
ASOBT96	143	ASWM90	184	ATSBD72	113	AWITIRC9024	168
ASOGD42	142	ASWM96	184	ATSBD78	113	AWITIRC9030	169
ASOGD48	142	AT2TB (pair)	178	ATSBE42	113	AWITIRC9620	168
ASOGD54	142	ATA1R36	175	ATSBE48	113	AWITIRC9624	168
ASOGD60	142	ATA1R42	175	ATSBE54	113	AWITIRC9630	169
ASOGD66	142	ATA1R48	175	ATSBE60	114	AWITIRF1820	165
ASOGD72	142	ATA1T44242	175	ATSBE66	114	AWITIRF1824	165
ASOGD78	142	ATA1T44830	175	ATSBE72	114	AWITIRF1830	166
ASOGD84	142	ATA1T44848	175	ATSBE78	114	AWITIRF1836	166
ASOGD90	142	ATA1T46030	175	ATSCD19 (AA)	128	AWITIRF2020	165
ASOGD96	142	ATA1T47230	175	AUA1 0824 G	69	AWITIRF2024	165
ASOGO42	141	ATA1T47236	175	AUA1 0836 G	69	AWITIRF2030	166
ASOGO48	141	ATBB42	183	AUA1 0848 G	69	AWITIRF2036	166
ASOGO54	141	ATBB48	183	AUA1 0860 G	69	AWITIRF2420	165
ASOGO60	141	ATBB54	183	AUA1 0872 G	69	AWITIRF2424	165
ASOGO66	141	ATBB60	183	AUA1 1224 G	69	AWITIRF2430	166
ASOGO72	141	ATBB66	183	AUA1 1236 G	69	AWITIRF2436	166
ASOGO78	141	ATBB72	183	AUA1 1248 G	69	AWITIRF3020	165
ASOGO84	141	ATBB78	183	AUA1 1260 G	69	AWITIRF3024	165
ASOGO90	141	ATBM26	183	AUA1 1272 G	69	AWITIRF3030	166
ASOGO96	141	ATBM32	183	AUA1 1524 G	69	AWITIRF3036	166
ASOGR42	145	ATBM42	183	AUA1 1536 G	69	AWITIRF3620	165
ASOGR48	145	ATBM48	183	AUA1 1548 G	69	AWITIRF3624	165
ASOGR54	145	ATBM54	183	AUA1 1560 G	69	AWITIRF3630	166
ASOGR60	145	ATBM60	183	AUA1 1572 G	69	AWITIRF3636	166
ASOGR66	145	ATBM66	183	AWITIRC1820	168	AWITIRF4220	165
ASOGR72	145	ATBM72	183	AWITIRC1824	168	AWITIRF4224	165
ASOGR78	145	ATBM78	183	AWITIRC1830	168	AWITIRF4230	166
ASOGR84	145	ATBM84	183	AWITIRC2020	168	AWITIRF4236	166
ASOGR90	145	ATBM90	183	AWITIRC2024	168	AWITIRF4820	165
ASOGR96	145	ATBM96	183	AWITIRC2030	168	AWITIRF4824	165
ASOGS42	144	ATBT120	180	AWITIRC2420	168	AWITIRF4830	166
ASOGS48	144	ATBT124	180	AWITIRC2424	168	AWITIRF4836	166
ASOGS54	144	ATBT130	180	AWITIRC2430	168	AWITIRF5420	165
ASOGS60	144	ATBT136	180	AWITIRC3020	168	AWITIRF5424	165
ASOGS66	144	ATBT224	180	AWITIRC3024	168	AWITIRF5430	166
ASOGS72	144	ATBT230	180	AWITIRC3030	169	AWITIRF5436	166
ASOGS78	144	ATBT236	180	AWITIRC3620	168	AWITIRF6020	165
ASOGS84	144	ATBT242	180	AWITIRC3624	168	AWITIRF6024	165
ASOGS90	144	ATSBA42	113	AWITIRC3630	169	AWITIRF6030	166
ASOGS96	144	ATSBA48	113	AWITIRC4220	168	AWITIRF6036	166
ASOCT60	143	ATSBA54	113	AWITIRC4224	168	AWITIRF6620	165
ASOCT66	143	ATSBA60	113	AWITIRC4230	169	AWITIRF6624	165
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AW1T1RF7220	165	AW1T2R9030	171	AWHOBDS66	158	AWHOGDD72	156
AW1T1RF7224	165	AW1T2R9036	171	AWHOBDS72	158	AWHOGDD78	156
AW1T1RF7230	166	AW1T2R9042	172	AWHOBDS78	158	AWHOGDD84	156
AW1T1RF7236	166	AW1T2R9630	171	AWHOBDS84	158	AWHOGDD90	156
AW1T1RF7820	165	AW1T2R9636	171	AWHOBDS90	158	AWHOGDD96	156
AW1T1RF7824	165	AW1T2R9642	172	AWHOBDS96	158	AWHOGDO30	155
AW1T1RF7830	166	AW1T2W4823	173	AWHOBTD60	157	AWHOGDO36	155
AW1T1RF7836	166	AW1T2W4832	173	AWHOBTD66	157	AWHOGDO42	155
AW1T1RF8420	165	AW1T2W6023	173	AWHOBTD72	157	AWHOGDO48	155
AW1T1RF8424	165	AW1T2W6032	173	AWHOBTD78	157	AWHOGDO54	155
AW1T1RF8430	166	AW1T2W7226	173	AWHOBTD84	157	AWHOGDO60	155
AW1T1RF8436	166	AW1T2W7262	173	AWHOBTD90	157	AWHOGDO66	155
AW1T1RF9020	165	AWBK42	115	AWHOBTD96	157	AWHOGDO72	155
AW1T1RF9024	165	AWBK48	115	AWHOBSD30	152	AWHOGDO78	155
AW1T1RF9030	166	AWBK54	115	AWHOBSD36	152	AWHOGDO84	155
AW1T1RF9036	166	AWBK60	115	AWHOBSD42	152	AWHOGDO90	155
AW1T1RF9620	165	AWBK66	115	AWHOBSD48	152	AWHOGDO96	155
AW1T1RF9624	165	AWBK72	115	AWHOBSD54	152	AWHOGDR60	158
AW1T1RF9630	166	AWBK78	115	AWHOBSD60	152	AWHOGDR66	158
AW1T1RF9636	166	AWBK84	115	AWHOBSD66	152	AWHOGDR72	158
AW1T1WC4823	170	AWBK90	115	AWHOBSD72	152	AWHOGDR78	158
AW1T1WC4832	170	AWBK96	115	AWHOBSD78	152	AWHOGDR84	158
AW1T1WC6023	170	AWBS42	112	AWHOBSD84	152	AWHOGDR90	158
AW1T1WC6032	170	AWBS48	112	AWHOBSD90	152	AWHOGDR96	158
AW1T1WC7226	170	AWBS54	112	AWHOBSD96	152	AWHOGDS60	158
AW1T1WC7262	170	AWBS60	112	AWHOBSD030	151	AWHOGDS66	158
AW1T1WF4823	167	AWBS66	112	AWHOBSD036	151	AWHOGDS72	158
AW1T1WF4832	167	AWBS72	112	AWHOBSD042	151	AWHOGDS78	158
AW1T1WF6023	167	AWBS78	112	AWHOBSD048	151	AWHOGDS84	158
AW1T1WF6032	167	AWBS84	112	AWHOBSD054	151	AWHOGDS90	158
AW1T1WF7226	167	AWBS90	112	AWHOBSD060	151	AWHOGDS96	158
AW1T1WF7262	167	AWBS96	112	AWHOBSD066	151	AWHOGDT60	157
AW1T2DW4826	174	AWCPFS	139	AWHOBSD072	151	AWHOGDT66	157
AW1T2DW6026	174	AWHOBDD30	156	AWHOBSD078	151	AWHOGDT72	157
AW1T2DW7226	174	AWHOBDD36	156	AWHOBSD084	151	AWHOGDT78	157
AW1T2R3030	171	AWHOBDD42	156	AWHOBSD090	151	AWHOGDT84	157
AW1T2R3036	171	AWHOBDD48	156	AWHOBSD096	151	AWHOGDT90	157
AW1T2R3042	171	AWHOBDD54	156	AWHOBSD60	154	AWHOGDT96	157
AW1T2R3630	171	AWHOBDD60	156	AWHOBSD66	154	AWHOGSD30	152
AW1T2R3636	171	AWHOBDD66	156	AWHOBSD72	154	AWHOGSD36	152
AW1T2R3642	171	AWHOBDD72	156	AWHOBSD78	154	AWHOGSD42	152
AW1T2R4230	171	AWHOBDD78	156	AWHOBSD84	154	AWHOGSD48	152
AW1T2R4236	171	AWHOBDD84	156	AWHOBSD90	154	AWHOGSD54	152
AW1T2R4242	171	AWHOBDD90	156	AWHOBSD96	154	AWHOGSD60	152
AW1T2R4830	171	AWHOBDD96	156	AWHOBSS60	154	AWHOGSD66	152
AW1T2R4836	171	AWHOBDO30	155	AWHOBSS66	154	AWHOGSD72	152
AW1T2R4842	171	AWHOBDO36	155	AWHOBSS72	154	AWHOGSD78	152
AW1T2R5430	171	AWHOBDO42	155	AWHOBSS78	154	AWHOGSD84	152
AW1T2R5436	171	AWHOBDO48	155	AWHOBSS84	154	AWHOGSD90	152
AW1T2R5442	171	AWHOBDO54	155	AWHOBSS90	154	AWHOGSD96	152
AW1T2R6030	171	AWHOBDO60	155	AWHOBSS96	154	AWHOGSO30	151
AW1T2R6036	171	AWHOBDO66	155	AWHOBST60	153	AWHOGSO36	151
AW1T2R6042	171	AWHOBDO72	155	AWHOBST66	153	AWHOGSO42	151
AW1T2R6630	171	AWHOBDO78	155	AWHOBST72	153	AWHOGSO48	151
AW1T2R6636	171	AWHOBDO84	155	AWHOBST78	153	AWHOGSO54	151
AW1T2R6642	171	AWHOBDO90	155	AWHOBST84	153	AWHOGSO60	151
AW1T2R7230	171	AWHOBDO96	155	AWHOBST90	153	AWHOGSO66	151
AW1T2R7236	171	AWHOBDR60	158	AWHOBST96	153	AWHOGSO72	151
AW1T2R7242	171	AWHOBDR66	158	AWHOGDD30	156	AWHOGSO78	151
AW1T2R7830	171	AWHOBDR72	158	AWHOGDD36	156	AWHOGSO84	151
AW1T2R7836	171	AWHOBDR78	158	AWHOGDD42	156	AWHOGSO90	151
AW1T2R7842	171	AWHOBDR84	158	AWHOGDD48	156	AWHOGSO96	151
AW1T2R8430	171	AWHOBDR90	158	AWHOGDD54	156	AWHOGSR60	154
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AWHOGSR78	154	AX1 R34948	62	AX1SEC5639	58	R3B0POF4207	64
AWHOGSR84	154	AX1 R36439	62	AX1SEC5648	58	R3B0POF4907	64
AWHOGSR90	154	AX1 R36448	62	AX1SEC6439	58	R3B0POF6407	64
AWHOGSR96	154	AX1 R36464	62	AX1SEC6448	58	R3B0POF7907	64
AWHOGSS60	154	AX1 R37939	62	AX1SEC6464	57	R3B0POH4207	64
AWHOGSS66	154	AX1 R37948	62	AX1SEC6864 C	57	R3B0POH4907	64
AWHOGSS72	154	AX1 R37964	62	AX1SEC8048	58	R3B0POH6407	64
AWHOGSS78	154	AX1 RF1	61	AX1SEC8064	58	R3B0POH7907	64
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AWHOGSS90	154	AX1 S	56	AX2 C3939	61	R3B0TOF4907	64
AWHOGSS96	154	AX1 STC39 3	56	AX2 C4839	61	R3B0TOF6407	64
AWHOGST60	153	AX1 STC39 L3	56	AX2 C4848	61	R3B0TOF7907	64
AWHOGST66	153	AX1 STC48 3	56	AX2 C6439	61	R3B0TOH4207	64
AWHOGST72	153	AX1 STC48 L3	56	AX2 C6448	61	R3B0TOH4907	64
AWHOGST78	153	AX1 STC64 3	56	AX2 C6464	61	R3B0TOH6407	64
AWHOGST84	153	AX1 STC64 L3	56	MB1-AUX-C	177	R3B0TOH7907	64
AWHOGST90	153	AX1 SWS39	56	MB2-C18W-(L/R)	177	R3CAU0818	89
AWHOGST96	153	AX1 SWS48	56	MB2-C24W-(L/R)	177	R3CAU0820	89
AWHTB30	185	AX1 SWS64	56	MB2-C30W-(L/R)	177	R3CAU0824	89
AWHTB36	185	AX1A C39	53	MB2-YW-(L/R)	177	R3CAU0830	89
AWHTB42	185	AX1A C48	53	MB3-E18W	177	R3CAU0836	89
AWHTB48	185	AX1A C64	53	MB3-E24W	177	R3CAU0842	89
AWHTB54	185	AX1A EH39	53	MB3-E30W	177	R3CAU0848	89
AWHTB60	185	AX1A EH48	53	MB3-E36W	177	R3CAU1218	89
AWHTB66	185	AX1A EH64	53	MB3-EC18W	177	R3CAU1220	89
AWHTB72	185	AX1A EL39	53	MB3-EC24W	177	R3CAU1224	89
AWHTB78	185	AX1A EL48	53	MB3-EC30W	177	R3CAU1230	89
AWHTB84	185	AX1A EL64	53	MC1-39S1	74	R3CAU1236	89
AWHTB90	185	AX1A F39	53	MC1-48S1	74	R3CAU1242	89
AWHTB96	185	AX1A F48	53	MC1-64S1	74	R3CAU1248	89
AWM1 S36	182	AX1A F64	53	MD6-BD	136	R3CAU1518	89
AWM1 S42	182	AX1A L39	54	MD6-FS	136	R3CAU1520	89
AWM1 S48	182	AX1A L48	54	MM2-CG	75	R3CAU1524	89
AWM1 S60	182	AX1A L64	54	MWM-J	160	R3CAU1530	89
AWM1 S66	182	AX1A T39	54	R2AHBW18	96	R3CAU1536	89
AWM1 S72	182	AX1A T48	54	R2AHBW20	96	R3CAU1542	89
AWM1 S78	182	AX1A T64	54	R2AHBW24	96	R3CAU1548	89
AWM1 S84	182	AX1A V39	54	R2AHBW30	96	R3GAUHL0818	89
AWSO	186	AX1A V48	54	R2AHBW36	96	R3GAUHL0820	89
AWSOG	186	AX1A V64	54	R2AHBW42	96	R3GAUHL0824	89
AWTCT24	128	AX1A X39	54	R2AHBW48	96	R3GAUHL0830	89
AWTCT30	128	AX1A X48	54	R2AHCN34	96	R3GAUHL0836	89
AX1 A34239	62	AX1A X64	54	R2AHCN42	96	R3GAUHL0842	89
AX1 A34939	62	AX1A Y39	54	R2AHCN49	96	R3GAUHL0848	89
AX1 A34948	62	AX1A Y48	54	R2AHCN64	96	R3GAUHL1218	90
AX1 A36439	62	AX1A Y64	55	R2AHCN79	96	R3GAUHL1220	90
AX1 A36448	63	AX1LES E00	59	R2AHCR34	96	R3GAUHL1224	90
AX1 A36464	63	AX1LES E02	59	R2AHCR42	96	R3GAUHL1230	90
AX1 HLS4839	56	AX1LES30	59	R2AHCR49	96	R3GAUHL1236	90
AX1 HLS6439	56	AX1LES39	59	R2AHCR64	96	R3GAUHL1242	90
AX1 HLS6448	56	AX1LES48	59	R2AHSR18	96	R3GAUHL1248	90
AX1 M3939	61	AX1LES64	59	R2AHSR20	96	R3GAUHL1518	90
AX1 M4239	61	AX1MES30	59	R2AHSR24	96	R3GAUHL1520	90
AX1 M4839	61	AX1MES39	59	R2AHSR30	96	R3GAUHL1524	90
AX1 M4848	61	AX1MES42	59	R2AHSR36	96	R3GAUHL1530	90
AX1 M5639	61	AX1MES48	59	R2AHSR42	96	R3GAUHL1536	90
AX1 M5648	61	AX1MES56	59	R2AHSR48	96	R3GAUHL1542	90
AX1 M6439	61	AX1MES64	59	R2AHWR18	96	R3GAUHL1548	90
AX1 M6448	61	AX1MES80	59	R2AHWR20	96	R3ROLT134	92
AX1 M6464	61	AX1SEC3939	57	R2AHWR24	96	R3ROLT142	92
AX1 M8039	61	AX1SEC4239	58	R2AHWR30	96	R3ROLT149	92
AX1 M8048	61	AX1SEC4339 C	57	R2AHWR36	96	R3ROLT164	92
AX1 M8064	61	AX1SEC4839	58	R2AHWR42	96	R3ROLT234	92
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R3ROLT264	92	R3R1AF33424	79	R3R1CX26418	86	R3R1LAR264	94
R3ROLT334	92	R3R1AF33430	79	R3R1CX26424	86	R3R1LAR334	94
R3ROLT342	92	R3R1AF33436	79	R3R1CX26430	86	R3R1LAR342	94
R3ROLT349	92	R3R1AF33442	79	R3R1CX26436	86	R3R1LAR349	94
R3ROLT364	92	R3R1AF33448	79	R3R1CX26442	86	R3R1LAR364	94
R3ROTL34	92	R3R1AF34918	79	R3R1CX26448	86	R3R1LARL34	93
R3ROTL42	92	R3R1AF34924	79	R3R1CX34218	87	R3R1LARL42	93
R3ROTL49	92	R3R1AF34930	79	R3R1CX34224	87	R3R1LARL49	93
R3ROTL64	92	R3R1AF34936	79	R3R1CX34230	87	R3R1LARL64	93
R3ROTOH4207	64	R3R1AF34942	79	R3R1CX34236	87	R3RISA134	95
R3ROTOH4907	64	R3R1AF34948	79	R3R1CX34242	87	R3RISA142	95
R3ROTOH6407	64	R3R1AF36418	79	R3R1CX34248	87	R3RISA149	95
R3ROTT134	91	R3R1AF36424	79	R3R1CX34918	87	R3RISA164	95
R3ROTT142	91	R3R1AF36430	79	R3R1CX34924	87	R3RISA234	95
R3ROTT149	91	R3R1AF36436	79	R3R1CX34930	87	R3RISA242	95
R3ROTT164	91	R3R1AF36442	79	R3R1CX34936	87	R3RISA249	95
R3ROTT234	91	R3R1AF36448	79	R3R1CX34942	87	R3RISA264	95
R3ROTT242	91	R3R1AFL3418	76	R3R1CX34948	87	R3RISA334	95
R3ROTT249	91	R3R1AFL3424	76	R3R1CX36418	87	R3RISA342	95
R3ROTT264	91	R3R1AFL3430	76	R3R1CX36424	87	R3RISA349	95
R3ROTT334	91	R3R1AFL3436	76	R3R1CX36430	87	R3RISA364	95
R3ROTT342	91	R3R1AFL3442	76	R3R1CX36436	87	R3RISAL34	95
R3ROTT349	91	R3R1AFL3448	76	R3R1CX36442	87	R3RISAL42	95
R3ROTT364	91	R3R1AFL4918	76	R3R1CX36448	87	R3RISAL49	95
R3ROTTL34	91	R3R1AFL4924	76	R3R1CXL4218	84	R3RISAL64	95
R3ROTTL42	91	R3R1AFL4930	76	R3R1CXL4224	84	R3R2AF13418	81
R3ROTTL49	91	R3R1AFL4936	76	R3R1CXL4230	84	R3R2AF13424	81
R3ROTTL64	91	R3R1AFL4942	76	R3R1CXL4236	84	R3R2AF13430	81
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R3R1AF13448	77	R3R1AFL6442	76	R3R1CXL4936	84	R3R2AF14930	81
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R3R1AF16418	77	R3R1CX14248	85	R3R1CXL6442	84	R3R2AF16436	81
R3R1AF16424	77	R3R1CX14918	85	R3R1CXL6448	84	R3R2AF16442	81
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XTR1XJ30	222	XTTK6024A (L/M/1/2/3)	190	XTPP6036B (L)	191	XTTS7236C (1/2/3)	192
XTR1XJ42	222	XTTK6024B (L/M/1/2/3)	191	XTPP6036C (L)	192	XTTS7236D (1/2/3)	194
XTR1XPH	222	XTTK6024C (L/M/1/2/3)	192	XTPP6036D (L)	195	XTTS7236E (1/2/3)	194
XTR1XPI	222	XTTK6024E (L/M/1/2/3)	193	XTPP6036E (L)	195	XTTS9624A (1/2/3)	190
XTRS1 5414	230	XTTK6030A (L/M/1/2/3)	190	XTPP7224A (L)	190	XTTS9624B (1/2/3)	191
XTRS1 5414F	231	XTTK6030B (L/M/1/2/3)	191	XTPP7224B (L)	191	XTTS9624C (1/2/3)	192
XTRS1 5421	230	XTTK6030C (L/M/1/2/3)	192	XTPP7224C (L)	192	XTTS9630A (1/2/3)	190
XTRS1 5421F	231	XTTK6030E (L/M/1/2/3)	193	XTPP7224E (L)	193	XTTS9630B (1/2/3)	191
XTRS1 6014	230	XTTK6036A (L/M/1/2/3)	190	XTPP7230A (L)	190	XTTS9630C (1/2/3)	192
XTRS1 6014F	231	XTTK6036B (L/M/1/2/3)	191	XTPP7230B (L)	191	XTTS9636A (1/2/3)	190
XTRS1 6021	230	XTTK6036C (L/M/1/2/3)	192	XTPP7230C (L)	192	XTTS9636B (1/2/3)	191
XTRS1 6021F	231	XTTK6036D (L/M/1/2/3)	194	XTPP7230E (L)	193	XTTS9636C (1/2/3)	192
XTRS1 6614	230	XTTK6036E (L/M/1/2/3)	194	XTPP7236A (L)	190		
XTRS1 6614F	231	XTTK6036F (L/M/1/2/3)	196	XTPP7236B (L)	191		
XTRS1 6621	230	XTTK7218F (L/M/1/2/3)	196	XTPP7236C (L)	192		
XTRS1 6621F	231	XTTK7224A (L/M/1/2/3)	190	XTPP7236D (L)	195		
XTRS1 7214	230	XTTK7224B (L/M/1/2/3)	191	XTPP7236E (L)	195		
XTRS1 7214F	231	XTTK7224C (L/M/1/2/3)	192	XTPP9624A (L)	190		
XTRS1 7221	230	XTTK7224E (L/M/1/2/3)	193	XTPP9624B (L)	191		
XTRS1 7221F	231	XTTK7230A (L/M/1/2/3)	190	XTPP9624C (L)	192		
XTRS1 7814	230	XTTK7230B (L/M/1/2/3)	191	XTPP9630A (L)	190		
XTRS1 7814F	231	XTTK7230C (L/M/1/2/3)	192	XTPP9630B (L)	191		
XTRS1 7821	230	XTTK7230E (L/M/1/2/3)	193	XTPP9630C (L)	192		
XTRS1 7821F	231	XTTK7236A (L/M/1/2/3)	190	XTPP9636A (L)	190		
XTSM1C	232, 233	XTTK7236B (L/M/1/2/3)	191	XTPP9636B (L)	191		
XTSM1K	228, 229	XTTK7236C (L/M/1/2/3)	192	XTPP9636C (L)	192		
XTSM1KC	234, 235	XTTK7236D (L/M/1/2/3)	194	XTTS3018F (1/2/3)	196		
XTSM1KK	232, 233	XTTK7236E (L/M/1/2/3)	194	XTTS3618F (1/2/3)	196		
XTSM1P	228, 229, 230, 231, 232, 233	XTTK7236F (L/M/1/2/3)	196	XTTS4218F (1/2/3)	196		
XTSM1PC	234, 235	XTTK8418F (L/M/1/2/3)	196	XTTS4824A (1/2/3)	190		
XTSM1S	228, 229, 230, 231, 232, 233	XTTK8436F (L/M/1/2/3)	196	XTTS4824B (1/2/3)	191		
XTSM1SC	234, 235	XTTK9624A (L/M/1/2/3)	190	XTTS4824C (1/2/3)	192		
XTSM1SLAT	232, 233	XTTK9624B (L/M/1/2/3)	191	XTTS4824E (1/2/3)	193		
XTSS1 2414	228	XTTK9624C (L/M/1/2/3)	192	XTTS4830A (1/2/3)	190		
XTSS1 2414F	229	XTTK9630A (L/M/1/2/3)	190	XTTS4830B (1/2/3)	191		
XTSS1 2421	228	XTTK9630B (L/M/1/2/3)	191	XTTS4830C (1/2/3)	192		
XTSS1 2421F	229	XTTK9630C (L/M/1/2/3)	192	XTTS4830E (1/2/3)	193		
XTSS1 3014	228	XTTK9636A (L/M/1/2/3)	190	XTTS4836A (1/2/3)	190		
XTSS1 3014F	229	XTTK9636B (L/M/1/2/3)	191	XTTS4836B (1/2/3)	191		
XTSS1 3021	228	XTTK9636C (L/M/1/2/3)	192	XTTS4836C (1/2/3)	192		

# Selling Policy

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	<p>This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice.</p>
<b>Terms &amp; Conditions of Sales</b>	<p>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 supercede 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, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with 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.</p>
<b>Ordering Information</b>	<p>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.</p>
<b>Order Confirmation</b>	<p>A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.</p>
<b>Pricing Policies</b>	<p>List prices are subject to change without notice.</p> <p>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.</p>
<b>Taxes</b>	<p>All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.</p>
<b>Terms of Payment</b>	<p>Payment for one hundred percent (100%) of the net order amount is due within thirty (30) days of the date of invoice, which is 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 one-third (1/3) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.</p> <p>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.</p> <p>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.</p> <p>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.</p>
<b>Changes and Cancellation</b>	<p>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.</p>
<b>Freight Prepaid</b>	<p>Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States and Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from conditions over which the Seller has no control. 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. All shipments shall be tailgate deliveries. Freight for all KnollTextiles orders is prepaid and added to the invoice.</p>
<b>Delivery/Freight Charges</b>	<p>Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.</p> <p>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.</p> <p>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.</p> <p>Nonstandard methods of shipment and/or additional services are available upon request. 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.</p> <p>Partial shipments may be made and invoiced by Seller.</p>
<b>Claims</b>	<p>All shipments for all Knoll Products within the contiguous United States and Canada are F.O.B. Origin. 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 make a claim against carrier or notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. Seller will agree to repair or replace Product damaged in shipment if Purchaser has notified Seller of freight damage within ten (10) working days after receipt and assigns its rights against the carrier.</p>
<b>Seller's Security Interest</b>	<p>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 limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.</p>
<b>Returns</b>	<p>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.</p>
<b>Held Orders/Storage</b>	<p>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.</p>

# Selling Policy

<b>Customer's Own Material</b>	<p>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.</p>
<b>Warranty</b>	<p>Seller warrants to the original Purchaser only that the Products Seller manufactures and sells to Purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below.</p> <p>Should any failure to conform with this limited warranty appear to a Product listed below during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option and costs, the affected part or parts.</p> <p><i>Product and Period of Warranty</i></p> <p><i>Lifetime: AutoStrada, Calibre, Crinion Open Table, Currents, Dividends, Equity, Morrison, Reff</i> laminate and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, special or custom products, see below)</p> <p><i>10 Years: AutoStrada, Crinion Open Table and Reff</i> wood components, wood casegoods, <i>Interaction</i> tables (except height adjustment mechanisms for <i>Counterforce</i>, crank-adjustable, and split-top tables and worksurfaces, see below), <i>Reuter</i> overheads, <i>Reuter</i> vertical storage, <i>Bulldog, Chadwick, Essentials Work Chairs, Life, RPM</i> and <i>Sapper</i> seating structural and operational parts, controls, casters, pneumatic cylinders, seat and back mesh (except seating upholstery, finishes and labor, see below)</p> <p><i>5 Years:</i> Operational parts, controls, electrical (except light ballasts and bulbs, see below), cascade edge worksurfaces, special or custom product, wood veneer products, <i>A3, Currents</i> handcrank, <i>Interaction Counterforce, Interaction</i> crank-adjustable, and split-top mechanisms, <i>KnollStudio, KnollExtra</i> adjustable keyboard supports, VDT carousel, monitor platform, equipment storage drawers and all universal storage drawers, <i>Open Up, Visor</i> and <i>SoHo</i> seating structural and operational parts, controls, pneumatic cylinders (except seating upholstery, finishes and labor, see below)</p> <p><i>3 Years:</i> Upholstery, finishes and labor to repair the following chairs: <i>Bulldog, Chadwick, Life, Open Up, Parachute, RPM, Sapper</i> and <i>SoHo</i>.</p> <p><i>2 Years:</i> All other <i>KnollExtra</i> product</p> <p><i>1 Year:</i> Light ballasts and bulbs and <i>Equity</i> fiberglass panels, seating upholstered armpads and soft armpads, <i>Visor</i> finishes and labor to repair.</p> <p>This warranty does not apply to:</p> <ul style="list-style-type: none"><li>• Damage caused by a carrier other than the Seller.</li><li>• Normal wear and tear or acts or omissions of parties other than Seller (including user modification).</li><li>• COM or other third party materials applied to Products.</li><li>• Products not installed by or under the auspices of a certified dealer of Seller.</li><li>• Dramatic temperature variations or exposure to unusual conditions.</li><li>• Except as specifically noted above, textiles and upholstery supplied by <i>KnollTextiles</i> (consult current <i>KnollTextiles</i> price list for applicable warranty).</li><li>• Labor to repair or replace Essential Work Chairs affected part or parts.</li></ul> <p>Natural variations occurring in wood, marble, and leather shall not be considered defects, and the Seller does not guarantee the colorfastness or matching of the colors, grains or textures, or surface hardness of such materials. The Seller also does not guarantee the colorfastness of fiberglass panel surfaces. THE EXPRESS WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL OTHER WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.</p> <p>The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller, with respect to or arising out of the Product furnished hereunder.</p>
<b>Delay/Force Majeure</b>	<p>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 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.</p>
<b>Compliance with Law</b>	<p>PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.</p>
<b>Patents</b>	<p>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.</p> <p>The foregoing indemnity does not apply to the following:</p> <ul style="list-style-type: none"><li>• Products supplied according to a design other than that of Seller, and which is required by the Purchaser.</li><li>• Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.</li><li>• Any settlements of a suit or proceeding made without Seller's written consent.</li></ul>
<b>Limitations of Liability</b>	<p><b>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.</b></p> <p>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.</p>

# KnollKey Lock Program

## KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

### 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.

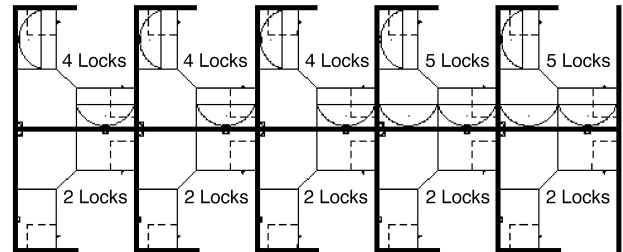
### Lock Distribution

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 other 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	\$5
KBLANK	Shrouded Key Blank	\$5
KSPECB_ _ _	Retrofit Universal Core/Key Specify key number desired	\$18
KCHANGE	Change Key	\$5
KMASTER*	Master Key	\$5

\*Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.



# General Ordering Information

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## **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

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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 LEED™ 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](http://knoll.com), click on "About Knoll" and then "Environmental Focus."