Introduction	Knoll and Sustainable Design	3
	Introduction	4
	Morrison System Finishes	5
	Knoll Color Program	6
	Morrison System Legacy Finishes	8
Panel Planning	Panels	10
	Doors	42
	Windows	44
	Markerboard and combination add-on panels	46
	Upholstered add-on panels	47
	Upholstered Options add-on panels	48
	Veneer and combination add-on panels	49
	Add-on connectors, post assemblies	50
	Connectors, post assemblies	54
	High-low connectors	60
	High-low post assemblies	62
	Panel accessories	68
	Trim covers for reconfiguration	70
	Morrison Access	72
	Currents trim for Morrison	78
	Top cap and raceway cover kits	79
	High-low top caps	81
	PDC and multiple outlet covers	82
	Stackable add-up panels	83
	Stackable add-up connectors and trim caps	86
	Power distribution components	89
	Power distribution	101
Worksurface Planning	Worksurfaces, 1 3/4″	103
	Conference worksurfaces, 1 3/4″	110
	Worksurfaces, 1 1/4″	111
	Morrison Options worksurfaces, 1 1/4″	126
	Currents worksurfaces for Morrison	137
	Cascade edge worksurfaces	143
	Universal and conference desk end panels	150
	VDT corner and transitional end panels	151
	Kneehole filler and transitional filler panels	152
	Return and bridge filler panels	153
	Brackets	154
	Morrison Network Desk System	160
	Power distribution components	166

Copyright © 2011 Knoll, Inc.
All rights reserved.
All prices effective 3/15/2011.

Storage	Floorstanding pedestals	174
	Double-width floorstanding pedestals and cabinets	175
	Mobile pedestals	177
	Pedestal accessories	178
	Intermediate shelves	179
	Aluminum shelf	180
	Shelves and flush counter surfaces, 1 3/4″	181
	Shelves and flush counter surfaces, 1 1/4″	183
	Morrison overhead cabinets	185
	Task lights for panel or wall mounted storage	186
	Morrison Network overhead storage	187
	Overhead Storage	190
	Morrison Options overhead cabinets and shelves	191
	Morrison Options	192
	Reuter open shelf	194
	Reuter open overhead	195
	Reuter overhead cabinet	196
	Reuter overhead storage	200
	Reuter flat front overhead cabinet	202
	Task Lights for Reuter Overhead Storage	203
	Morrison Network privacy screens	204
	Kiosk vertical storage	207
Accessories	Accessories	208
Alpha-Numeric Index		209
Selling Policy		218
KnollKey Lock Program		220
General Ordering Information		221

Knoll and Sustainable Design

Each year Knoll sets key initiatives in our journey to sustainability. We are members of a global consortium on energy, have adopted a scientific, metrics-based approach to sustainable product design, and maintain a leadership position in establishing universal, verifiable, sustainability standards for our industry.

Knoll promotes independent third-party certification because it provides the most impartial and trustworthy foundation for industry-wide environmental compliance. Certification by established and respected third parties ensures that all manufacturers are held to the same high standards and that customers can trust a company's declaration about the environmental benefits of its products. Knoll third-party partners include: the International Standards Organization (ISO); Forest Stewardship Council (FSC®); Rainforest Alliance; GREENGUARD® Environmental Institute; and Chicago Climate Exchange (CCX®).

In addition, Knoll is aligned with the U.S. Green Building Council and can help companies, healthcare organizations and educational institutions achieve Leadership in Energy and Environmental Design (LEED®) workplace certification.

1. Global Climate Change

- Knoll is a sponsor of the Clinton Global Initiative, which brings together a community of global leaders to devise and implement solutions to some of the world's most pressing challenges, including environmental change.
- Knoll is a member of the Chicago Climate Exchange, which promotes greenhouse gas reduction through the trading of credits earned for reducing emissions.
- Knoll has a comprehensive Energy Management Program to increase energy efficiency in products and processes.

2. Life Cycle Assessment (LCA) Tool

- Life Cycle Assessment is a science-based measurement of a product's environmental impacts throughout its life cycle, from raw materials sourcing through manufacture, shipping, use and re-use or end-of-life. LCA enables cradle-to-cradle implementation of sustainable practices.
- Knoll has partnered with The Green Standard.org to develop an affordable, universal ISO-compliant computer-based LCA tool that can be used by the entire contract furniture industry and is partnering on the development of an Environmental Product Declaration System (EPDs) for Knoll products. EPDs are verified documents containing LCA results and additional environmental performance information about a product.

3. Setting Industry Standards

- Knoll partners with MTS (The Institue for Market Transformation to Sustainability) to develop the SMaRT© Consensus Sustainable Products Standards, a set of consensus-based sustainable product standards based on the LEED® model, for all building products, fabric, apparel, flooring and carpet. MTS, the developer of SMaRT©, is an accredited American National Standards Institute (ANSI) standard developer.
- Knoll has established FSC® (Forest Stewardship Council) certified wood as the standard for general office open plan office systems, casegoods and tables.
- Knoll also participates in an ongoing BIFMA (Business and Institutional Furniture Manufacturers Association) initiative to establish level ™ sustainability standards for the contract furniture industry.
- Our goal is to encourage all manufacturers in the contract furniture industry and related industries to adopt standards that will lead to sustainable products and practices.

For more information about Knoll and sustainable design, visit knoll.com/environment.

This price list provides you with the product information you need to specify and order Knoll Morrison.

Morrison is a completely integrated office system, capable of all types of office planning. Morrison may plan as a panel system, with panel mounted components, or as a freestanding desk system. Morrison can also be combined with the Currents service wall for superior wire management, cable access and off-module planning. Major components – panels, worksurfaces and storage – may be configured or reconfigured in all types of planning listed above.

Information about Morrison is found in three companion books: this Price List, the Planning Guide and the Brochure.

The Price List arranges components in a logical sequence.

The first section includes all major components required for panel system planning: Morrison and Options panels, add-on panels, connectors, doors, Morrison Access, top cap kits, stackable add-up panels and power distribution.

The second section includes those components required for worksurface planning and support: Morrison and Options worksurfaces, Currents worksurfaces for Morrison, desk panels, Morrison Network desk supports, brackets, and power components.

The third section includes storage components for panel based or freestanding planning: pedestals, Intermediate shelves, Morrison, Options and Reuter overhead storage and lighting, screens, and vertical storage.

The fourth section includes accessories. The complete range of computer support and accessories can be found in the KnollExtra price list.

How to order Morrison
Morrison is a component-based system. To ensure a complete order for a workstation or project, specify components in the same order as the price list.

You will find that Morrison pattern numbers contain a logical, alphanumeric sequence describing the type, size, features, and finish of the component.

To specify components, consult the ordering code examples and application notes provided.

For example, to order a 1¾″ folkstone grey laminate worksurface with grommets, 48″W by 24″D specify:
MW2-S4824A114. Details follow:

MW2	1¾″ worksurface
S	Straight
48	Width
24	Depth
A	With grommets
114	Folkstone Grey laminate

For further assistance with ordering or specifying Morrison, consult your Knoll representative or Knoll dealer.

Please note that pattern numbers beginning with the letter **A-** are Currents pattern numbers and patterns beginning with the letter **R-** are Reuter storage pattern numbers.

Note to Knoll Dealer Sellers:
The products contained in this price list are also available through the Knoll Essentials program, with limited exceptions. For additional information, please contact your customer service representative or visit Knoll Exchange.

KNOLLTEXTILES

Approved for vertical panels and privacy screens.

Fabric Group 10
Annex (W1360)
Bailey II (W359)
Broadcloth (W288)
Element (W1077)
Foundation (W351)
Growth Spurt (W692)
Solid Crepe (W257)
Symbolic Details (W693)
Tailor Made (W133)
Versatility (W432)

Fabric Group 15
Regency/Fairfield (W210/B)

Fabric Group 20
Banyan (W443)
Bauhaus Block (W296)
Circle Line (W1146)
Clarity (W281)
Criss Cross (W305)
Devon (W809)
Logic (W1318)
Melbourne (W228)
Nematic (W1292)
panel and trim only
Outback (W229)
Photon (W1293)
Reflect (W884)
Resolution (W280)
Walkabout (W230)
Weave Three (W298)

Fabric Group 30
Basket Draft (W249)
Flow (W565)
Harmony (W232)
Interknit (W1090)
Match Point (W1145)
Micro (W465)
Progression (W403)
Relay (W1020)

Fabric Group 40
Amplify (W1215)
Analogy (K614)
Bandwidth (W1219)
Clarkson (W1218)
panel and trim only
Foil Rap (W535)
Hard Rock (W1007)
Metaphor (K612)
Ornament (W1078)
Palladium (W1030)

Fabric Group 45
Backdrop (W302) *
Dristi (K872) with backing only
Fast Forward (W301)*

***Not available for upholstered connector trim covers**

Fabric Group 50
Knoll Hopsack (K1206)
Presto (K1000)
Ricochet (K498)

Fabric Group 55
Transition (W816)

Ported panels can only be upholstered with textiles approved for application on Reff panels.

Customer's Own Material is subject to an application testing fee of per fabric and a fee for UL testing. Fabric requirements - application test, 10 yards; UL test, 15 yards. COM is also subject to extended leadtimes. COM panels are priced at Group 10 plus cost of fabric.

Core paint and laminate finishes

Specify Core finishes for all new customers

Core		Legacy	Top caps and trim, Panels (veneer only)	Glazed panel, window, door frames (textured)	Desk panels, storage fronts Hinged doors	Desk supports, stanchion, storage, brackets, raceway covers	Worksurfaces and shelves (all)	Worksurfaces and shelves (postformed)	Cascade Edge worksurfaces	Pedestals	Reuter Overhead
611	Beige Mist Metallic		•	•	•	•				P2	P2
118	Bright White		•	•	•	•	•	•	•	P3	P3
112	Brown		•	•	•	•				P1	P1
113	Dark Grey	Y3	•	•	•	•				P1	P1
114	Folkstone Grey	LA	•	•	•	•	•	•	•	P1	P1
111	Jet Black		•	•	•	•	•	•		P1	P1
115	Medium Grey	Y2	•	•	•	•				P1	P1
612	Medium Metallic Grey	J	•	•	•	•				P2	P2
119	Pumice	F					•	•	•		
116	Sandstone		•	•	•	•				P1	P1
613	Silver	3	•	•	•	•				P3	P3
117	Soft Grey	E/M42	•	•	•	•	•	•	•	P1	P1
128	Fog	G					•	•			
129	Micro Sand							•			
121	Micro Grey							•			
122	Brushed Sand							•			
123	Brushed Grey							•			
124	Medium Cherry							•	•		
125	Natural Maple							•	•		
126	Natural Cherry							•	•		
127	Walnut							•	•		

This price list contains pricing for Core finishes. For detailed pricing of Legacy finishes, please refer to the latest release of CAP worksheet or contact your customer service representative.

The new, Core P1 finishes in Morrison have the same list prices as P2. Additionally, Pedestals and Reuter overhead storage have a separate P3 price point for Silver and Bright White.

The new Core finish 113 Dark Grey is not a match to the Morrison Legacy finish NV. It is a match to the Dividends Legacy finish Y3.

The new Core finish 115 Medium Grey is not a match to the Morrison Legacy finish NJ. It is a match to the Dividends Legacy finish Y2.

Patterned laminates (Micro, Brushed and Wood grain laminates) are available on Morrison postformed worksurfaces and shelves (straight, trapezoidal, VDT).

Wood grain laminates are also available on Cascade Edge worksurfaces.

Core Veneer Finishes

V1 Techwood Closed Pore

Y811 Natural *(Legacy: T)*
Y821 Blond Maple *(Legacy: 4/M/C6J2, Maple)*
Y831 Light Cherry *(Legacy: 6/R/C6J3, Cherry)*
Y851 Black Oak
Y316 Maple
Y319 Cherry
Y323 Medium Walnut
Y326 Dark Mahogany
Y327 Light Oak
Y329 Medium Oak
Y341 Wenge
Y342 Medium Teak
Y343 Dark Grey Oak
Y344 Espresso

V2 Natural Veneer Closed Pore

V316 Maple *(Legacy: K)*
V312 Bronzed Cherry
V411 Light Walnut
V415 Peacock Green Walnut
V417 Old English Walnut
V418 Smoked Walnut
V421 Chalk Oak
V423 Light Oak
V425 Amber Oak
V427 Brown Oak
V433 Light Fawn Cherry
V436 Medium Brown Cherry
V439 Straight Anigre

Morrison veneer finishes apply to top caps and trim, veneer and combination panels and add-on panels, hinged doors, worksurfaces, desk support panels, pedestal fronts, shelves, Network, Options and Flat Front Reuter overhead storage fronts. Please consult the individual price list pages for details on price and availability.

In September 2008 all existing Morrison finishes were transferred from our East Greenville Plant to our Toronto plant. All existing finishes were changed to closed pore finishing and assigned new finish codes.

This price list contains pricing for Core finishes. Core finishes include some existing Morrison finishes formally referred to as Techgrain *(cross-referenced above)* as well as numerous new veneer finishes now available on Morrison. For detailed pricing of Legacy finishes, please refer to the latest release of CAP worksheet or contact your customer service representative.

Morrison System Legacy Finishes

		Work-surfaces	Panels	Desk Panels	Shelves	Top caps/ Trim covers	Glazed Panel/ Window/ Door Frames*	Storage fronts	Storage Cases	Desk Supports, Stanchions, Steel shelves, brackets, raceway covers
Plastic Laminates	Light Grey	L			L					
	Medium Grey	G			G					
	Sand	D			D					
	Pumice	F			F					
	Snow	B			B					
Wood Grain Laminates	Clear Maple (Currents for Morrison worksurfaces only)	CM								
Veneer Group 1	Maple Techgrain®	4/Y821	4/Y821	M/C6J2	4/Y821	4/Y821		M/C6J2		
	Cherry Techgrain®	6/Y831	6/Y831	R/C6J3	6/Y831	6/Y831		R/C6J3		
	Medium brown mahogany Techgrain®	7/C6F3	7/C6F3	I/C6J4	7/C6F3	7/C6F3		I/C6J4		
	Medium red mahogany Techgrain®	8/C6F4	8/C6F4	C/C6J5	8/C6F4	8/C6F4		C/C6J5		
	American cherry Techgrain®	9/C6F5	9/C6F5	P/C6J6	9/C6F5	9/C6F5		P/C6J6		
Veneer Group 2	American cherry	X/C6F6	X/C6F6	X/C6F6	X/C6F6	X/C6F6		X/C6F6		
	Medium red mahogany	Z/C6F7	Z/C6F7	Z/C6F7	Z/C6F7	Z/C6F7		Z/C6F7		
Paint Group 2	Metallic Flint			2		2	2	2	2	2
	Light metallic grey			U		U	U	U	U	U
	Medium metallic grey			J		J	J	J	J	J
	Dark metallic grey			V		V	V	V	V	V
	Light metallic tan			W		W	W	W	W	W
	Metallic beige			H		H	H	H	H	H
Paint Group 3	Silver			3		3	3	3	3	3
	White			B		B	B	B	B	B

* Paint finishes for glazed panels, window and door frames are textured only.
Specify legacy finishes to match existing product only. Legacy finishes are not available for new customers.

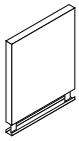
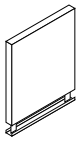
This price list contains pricing for Core finishes. For detailed pricing of Legacy finishes, please refer to the latest release of CAP worksheet or contact your customer service representative.

In September 2008 all existing Morrison veneer finishes were transferred to our Toronto plant. All existing finishes were changed to closed pore finishing and assigned new finish codes. The older, semi-open pore finishes are no longer available and legacy finishes must be ordered with the newer finish codes beginning with “C”.

As of February 2009 Legacy laminates will be priced 10% higher than Core laminates.

This page intentionally left blank

Panels
30″H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	30″	**MP2-3018-( )**	$344.	$377.	$388.	$447.	$517.	$549.
	24″	2¼″	30″	**MP2-3024-( )**	375.	429.	444.	510.	564.	611.
	30″	2¼″	30″	**MP2-3030-( )**	423.	471.	488.	561.	611.	677.
	36″	2¼″	30″	**MP2-3036-( )**	469.	529.	545.	624.	695.	760.
	42″	2¼″	30″	**MP2-3042-( )**	534.	596.	611.	702.	771.	855.
	48″	2¼″	30″	**MP2-3048-( )**	580.	649.	669.	767.	870.	934.
	60″	2¼″	30″	**MP2-3060-( )**	673.	759.	780.	895.	999.	1,078.
Options panels, upholstered both sides	18″	2¼″	30″	**MP2-3018-N( )**	325.	346.	358.	411.	471.	503.
	24″	2¼″	30″	**MP2-3024-N( )**	356.	397.	409.	468.	518.	563.
	30″	2¼″	30″	**MP2-3030-N( )**	397.	431.	447.	512.	563.	622.
	36″	2¼″	30″	**MP2-3036-N( )**	441.	484.	499.	573.	636.	697.
	42″	2¼″	30″	**MP2-3042-N( )**	501.	546.	563.	645.	708.	786.
	48″	2¼″	30″	**MP2-3048-N( )**	546.	596.	611.	703.	798.	857.
	60″	2¼″	30″	**MP2-3060-N( )**	631.	695.	713.	820.	917.	989.

Order Code

Example:	**MP2-3030-15-W210/20**
MP2	Panel
30	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Fabric Groups can be found on page 5.

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g. 10/20) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

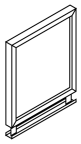
Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Panels
30″ H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2¼″	30″	**MP2-3018-C/T-( )**	$767.
	24″	2¼″	30″	**MP2-3024-C/T-( )**	857.
	30″	2¼″	30″	**MP2-3030-C/T-( )**	953.
	36″	2¼″	30″	**MP2-3036-C/T-( )**	1,028.
	42″	2¼″	30″	**MP2-3042-C/T-( )**	1,151.
	48″	2¼″	30″	**MP2-3048-C/T-( )**	1,240.

Order Code

Example:	**MP2-3030-T-613**
MP2	Panel
30	Height
30	Width
T	Translucent acrylic glazing
613	Frame finish

Specification Notes

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

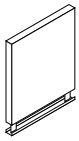
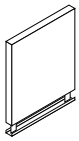
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
30″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	30″	**MP2-3018-( )-( )**	$537.	$552.	$554.	$586.	$620.	$636.
	24″	2¼″	30″	**MP2-3024-( )-( )**	577.	603.	609.	643.	669.	694.
	30″	2¼″	30″	**MP2-3030-( )-( )**	646.	665.	673.	707.	736.	768.
	36″	2¼″	30″	**MP2-3036-( )-( )**	708.	735.	741.	785.	819.	851.
	42″	2¼″	30″	**MP2-3042-( )-( )**	820.	846.	857.	902.	957.	989.
	48″	2¼″	30″	**MP2-3048-( )-( )**	924.	958.	971.	1,028.	1,081.	1,120.
Combination Veneer 2/upholstery	18″	2¼″	30″	**MP2-3018-( )-( )**	645.	660.	667.	703.	742.	764.
	24″	2¼″	30″	**MP2-3024-( )-( )**	695.	725.	733.	770.	804.	831.
	30″	2¼″	30″	**MP2-3030-( )-( )**	776.	795.	808.	850.	882.	922.
	36″	2¼″	30″	**MP2-3036-( )-( )**	852.	880.	892.	940.	983.	1,022.
	42″	2¼″	30″	**MP2-3042-( )-( )**	984.	1,017.	1,027.	1,084.	1,149.	1,187.
	48″	2¼″	30″	**MP2-3048-( )-( )**	1,109.	1,151.	1,165.	1,234.	1,296.	1,344.

Order Code

Example:	**MP2-3030-Y811-15-W210/20**
MP2	Panel
30	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, the upholstery finish code and pattern number.

Surface type/finish suffixes
For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

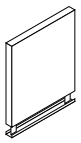
Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
30″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	30″	**MP2-3018-V-( )**	$725.	$865.
	24″	2¼″	30″	**MP2-3024-V-( )**	771.	928.
	30″	2¼″	30″	**MP2-3030-V-( )**	858.	1,030.
	36″	2¼″	30″	**MP2-3036-V-( )**	942.	1,128.
	42″	2¼″	30″	**MP2-3042-V-( )**	1,042.	1,251.
	48″	2¼″	30″	**MP2-3048-V-( )**	1,161.	1,394.



Order Code

Example:	**MP2-3030-V-Y811**
MP2	Panel
30	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

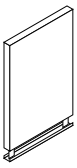
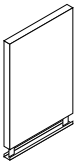
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces

Panels
39″H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	39″	**MP2-3918-( )**	$373.	$412.	$422.	$487.	$561.	$598.
	24″	2¼″	39″	**MP2-3924-( )**	409.	469.	485.	555.	613.	667.
	30″	2¼″	39″	**MP2-3930-( )**	460.	512.	532.	607.	667.	738.
	36″	2¼″	39″	**MP2-3936-( )**	509.	574.	594.	676.	757.	824.
	42″	2¼″	39″	**MP2-3942-( )**	578.	647.	667.	764.	839.	928.
	48″	2¼″	39″	**MP2-3948-( )**	630.	705.	728.	833.	950.	1,018.
	60″	2¼″	39″	**MP2-3960-( )**	734.	822.	849.	972.	1,085.	1,175.
Options panels, upholstered both sides	18″	2¼″	39″	**MP2-3918-N( )**	356.	376.	387.	444.	512.	547.
	24″	2¼″	39″	**MP2-3924-N( )**	384.	428.	443.	508.	563.	610.
	30″	2¼″	39″	**MP2-3930-N( )**	429.	469.	487.	557.	610.	676.
	36″	2¼″	39″	**MP2-3936-N( )**	480.	527.	544.	622.	691.	758.
	42″	2¼″	39″	**MP2-3942-N( )**	546.	595.	610.	701.	769.	852.
	48″	2¼″	39″	**MP2-3948-N( )**	595.	647.	667.	765.	869.	930.
	60″	2¼″	39″	**MP2-3960-N( )**	687.	757.	777.	893.	996.	1,075.

Order Code

Example:	**MP2-3930-15-W210/20**
MP2	Panel
39	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g. 10/20) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

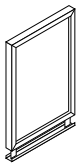
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Panels
39″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2 1/4″	39″	**MP2-3918-C/T-( )**	$851.
	24″	2 1/4″	39″	**MP2-3924-C/T-( )**	942.
	30″	2 1/4″	39″	**MP2-3930-C/T-( )**	1,044.
	36″	2 1/4″	39″	**MP2-3936-C/T-( )**	1,131.
	42″	2 1/4″	39″	**MP2-3942-C/T-( )**	1,263.
	48″	2 1/4″	39″	**MP2-3948-C/T-( )**	1,364.



Order Code

Example:	**MP2-3930-C-613**
MP2	Panel
39	Height
30	Width
C	Clear acrylic glazing
613	Frame finish

Specification Information

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

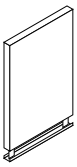
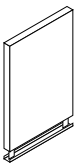
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
39″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	39″	**MP2-3918-( )-( )**	$583.	$601.	$603.	$637.	$673.	$691.
	24″	2¼″	39″	**MP2-3924-( )-( )**	628.	653.	660.	700.	728.	756.
	30″	2¼″	39″	**MP2-3930-( )-( )**	702.	725.	734.	768.	798.	835.
	36″	2¼″	39″	**MP2-3936-( )-( )**	770.	796.	808.	851.	889.	923.
	42″	2¼″	39″	**MP2-3942-( )-( )**	892.	920.	930.	984.	1,041.	1,075.
	48″	2¼″	39″	**MP2-3948-( )-( )**	1,004.	1,042.	1,054.	1,119.	1,176.	1,218.
Combination Veneer 2/upholstery	18″	2¼″	39″	**MP2-3918-( )-( )**	701.	717.	725.	765.	808.	830.
	24″	2¼″	39″	**MP2-3924-( )-( )**	757.	787.	793.	838.	870.	902.
	30″	2¼″	39″	**MP2-3930-( )-( )**	841.	865.	877.	922.	958.	1,000.
	36″	2¼″	39″	**MP2-3936-( )-( )**	924.	957.	967.	1,022.	1,066.	1,108.
	42″	2¼″	39″	**MP2-3942-( )-( )**	1,067.	1,102.	1,117.	1,179.	1,250.	1,287.
	48″	2¼″	39″	**MP2-3948-( )-( )**	1,206.	1,251.	1,267.	1,342.	1,410.	1,463.

Order Code

Example:	**MP2-3930-Y811-15-W210/20**
MP2	Panel
39	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, the upholstery finish code and pattern number.

Surface type/finish suffixes
For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

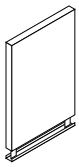
Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
39″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	39″	**MP2-3918-V-( )**	$787.	$943.
	24″	2¼″	39″	**MP2-3924-V-( )**	839.	1,007.
	30″	2¼″	39″	**MP2-3930-V-( )**	931.	1,119.
	36″	2¼″	39″	**MP2-3936-V-( )**	1,023.	1,227.
	42″	2¼″	39″	**MP2-3942-V-( )**	1,131.	1,361.
	48″	2¼″	39″	**MP2-3948-V-( )**	1,263.	1,515.



Order Code

Example:	**MP2-3930-V-Y811**
MP2	Panel
39	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

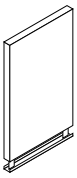
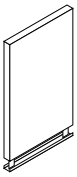
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
42″H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	42″	**MP2-4218-( )**	$394.	$435.	$443.	$510.	$589.	$627.
	24″	2¼″	42″	**MP2-4224-( )**	428.	496.	509.	585.	646.	701.
	30″	2¼″	42″	**MP2-4230-( )**	484.	541.	559.	641.	701.	776.
	36″	2¼″	42″	**MP2-4236-( )**	537.	604.	624.	710.	793.	866.
	42″	2¼″	42″	**MP2-4242-( )**	610.	680.	701.	805.	886.	978.
	48″	2¼″	42″	**MP2-4248-( )**	665.	742.	765.	876.	996.	1,069.
	60″	2¼″	42″	**MP2-4260-( )**	769.	865.	893.	1,024.	1,143.	1,234.
Options panels, upholstered both sides	18″	2¼″	42″	**MP2-4218-N( )**	371.	398.	406.	469.	541.	575.
	24″	2¼″	42″	**MP2-4224-N( )**	404.	454.	468.	536.	594.	643.
	30″	2¼″	42″	**MP2-4230-N( )**	455.	496.	510.	586.	643.	710.
	36″	2¼″	42″	**MP2-4236-N( )**	504.	554.	572.	653.	729.	794.
	42″	2¼″	42″	**MP2-4242-N( )**	574.	625.	643.	738.	811.	897.
	48″	2¼″	42″	**MP2-4248-N( )**	625.	680.	701.	806.	915.	980.
	60″	2¼″	42″	**MP2-4260-N( )**	726.	793.	819.	939.	1,049.	1,130.

Order Code

Example:	**MP2-4230-15-W210/20**
MP2	Panel
42	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g. 10/20) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

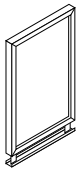
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Panels
42″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2 1/4″	42″	**MP2-4218-C/T-( )**	$896.
	24″	2 1/4″	42″	**MP2-4224-C/T-( )**	990.
	30″	2 1/4″	42″	**MP2-4230-C/T-( )**	1,099.
	36″	2 1/4″	42″	**MP2-4236-C/T-( )**	1,192.
	42″	2 1/4″	42″	**MP2-4242-C/T-( )**	1,328.
	48″	2 1/4″	42″	**MP2-4248-C/T-( )**	1,437.



Order Code

Example:	**MP2-4230-T-613**
MP2	Panel
42	Height
30	Width
T	Translucent acrylic glazing
613	Frame finish

Specification Notes

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

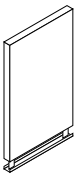
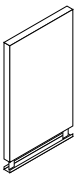
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
42″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	42″	**MP2-4218-( )-( )**	$614.	$630.	$634.	$672.	$707.	$729.
	24″	2¼″	42″	**MP2-4224-( )-( )**	660.	689.	698.	737.	765.	792.
	30″	2¼″	42″	**MP2-4230-( )-( )**	739.	761.	769.	810.	840.	877.
	36″	2¼″	42″	**MP2-4236-( )-( )**	812.	839.	850.	895.	934.	973.
	42″	2¼″	42″	**MP2-4242-( )-( )**	936.	970.	980.	1,035.	1,096.	1,131.
	48″	2¼″	42″	**MP2-4248-( )-( )**	1,057.	1,097.	1,109.	1,177.	1,235.	1,280.
Combination Veneer 2/upholstery	18″	2¼″	42″	**MP2-4218-( )-( )**	738.	758.	763.	806.	850.	872.
	24″	2¼″	42″	**MP2-4224-( )-( )**	793.	828.	836.	884.	917.	952.
	30″	2¼″	42″	**MP2-4230-( )-( )**	888.	912.	923.	972.	1,008.	1,054.
	36″	2¼″	42″	**MP2-4236-( )-( )**	974.	1,007.	1,019.	1,074.	1,123.	1,169.
	42″	2¼″	42″	**MP2-4242-( )-( )**	1,124.	1,162.	1,177.	1,241.	1,315.	1,361.
	48″	2¼″	42″	**MP2-4248-( )-( )**	1,269.	1,317.	1,330.	1,411.	1,480.	1,537.

Order Code

Example: **MP2-4230-Y811-15-W210/20**

MP2	Panel
42	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, then upholstery finish code and pattern number.

Surface type/finish suffixes
For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

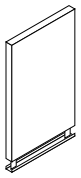
Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
42″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	42″	**MP2-4218-V-( )**	$827.	$991.
	24″	2¼″	42″	**MP2-4224-V-( )**	886.	1,061.
	30″	2¼″	42″	**MP2-4230-V-( )**	983.	1,178.
	36″	2¼″	42″	**MP2-4236-V-( )**	1,077.	1,293.
	42″	2¼″	42″	**MP2-4242-V-( )**	1,192.	1,432.
	48″	2¼″	42″	**MP2-4248-V-( )**	1,328.	1,595.



Order Code

Example:	**MP2-4230-V-Y811**
MP2	Panel
42	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
48″H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	48″	**MP2-4818-( )**	$431.	$475.	$488.	$563.	$649.	$689.
	24″	2¼″	48″	**MP2-4824-( )**	472.	544.	562.	643.	708.	770.
	30″	2¼″	48″	**MP2-4830-( )**	533.	595.	613.	703.	770.	854.
	36″	2¼″	48″	**MP2-4836-( )**	593.	667.	685.	787.	872.	955.
	42″	2¼″	48″	**MP2-4842-( )**	672.	747.	770.	886.	973.	1,076.
	48″	2¼″	48″	**MP2-4848-( )**	733.	818.	840.	964.	1,097.	1,177.
	60″	2¼″	48″	**MP2-4860-( )**	819.	953.	983.	1,125.	1,259.	1,357.
Options panels, upholstered both sides	18″	2¼″	48″	**MP2-4818N( )**	406.	437.	447.	517.	596.	631.
	24″	2¼″	48″	**MP2-4824N( )**	443.	498.	513.	589.	650.	707.
	30″	2¼″	48″	**MP2-4830N( )**	499.	545.	563.	646.	707.	785.
	36″	2¼″	48″	**MP2-4836N( )**	555.	610.	627.	717.	800.	874.
	42″	2¼″	48″	**MP2-4842N( )**	630.	687.	707.	811.	893.	987.
	48″	2¼″	48″	**MP2-4848N( )**	687.	747.	770.	886.	1,005.	1,078.
	60″	2¼″	48″	**MP2-4860N( )**	768.	873.	899.	1,033.	1,155.	1,243.

Order Code

Example:	**MP2-4830-15-W210/20**
MP2	Panel
48	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g., 15/40) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

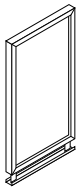
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Panels
48″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2 1/4″	48″	**MP2-4818-C/T-( )**	$931.
	24″	2 1/4″	48″	**MP2-4824-C/T-( )**	1,031.
	30″	2 1/4″	48″	**MP2-4830-C/T-( )**	1,146.
	36″	2 1/4″	48″	**MP2-4836-C/T-( )**	1,241.
	42″	2 1/4″	48″	**MP2-4842-C/T-( )**	1,384.
	48″	2 1/4″	48″	**MP2-4848-C/T-( )**	1,495.



Order Code

Example:	**MP2-4830-C-613**
MP2	Panel
48	Height
30	Width
C	Clear acrylic glazing
613	Frame finish

Specification Information

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
48″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	48″	**MP2-4818-( )-( )**	$641.	$655.	$660.	$700.	$742.	$763.
	24″	2¼″	48″	**MP2-4824-( )-( )**	691.	715.	731.	767.	804.	833.
	30″	2¼″	48″	**MP2-4830-( )-( )**	767.	792.	804.	850.	882.	923.
	36″	2¼″	48″	**MP2-4836-( )-( )**	852.	882.	892.	942.	986.	1,025.
	42″	2¼″	48″	**MP2-4842-( )-( )**	950.	987.	996.	1,053.	1,098.	1,149.
	48″	2¼″	48″	**MP2-4848-( )-( )**	1,052.	1,097.	1,108.	1,171.	1,236.	1,277.
Combination Veneer 2/upholstery	18″	2¼″	48″	**MP2-4818-( )-( )**	768.	788.	793.	838.	893.	913.
	24″	2¼″	48″	**MP2-4824-( )-( )**	830.	861.	873.	921.	962.	999.
	30″	2¼″	48″	**MP2-4830-( )-( )**	921.	952.	962.	1,019.	1,057.	1,108.
	36″	2¼″	48″	**MP2-4836-( )-( )**	1,023.	1,057.	1,067.	1,128.	1,182.	1,229.
	42″	2¼″	48″	**MP2-4842-( )-( )**	1,137.	1,185.	1,194.	1,265.	1,319.	1,378.
	48″	2¼″	48″	**MP2-4848-( )-( )**	1,263.	1,317.	1,329.	1,406.	1,485.	1,532.

Order Code

Example: **MP2-4830-Y811-15-W210/20**

MP2	Panel
48	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, then upholstery finish code and pattern number.

Surface type/finish suffixes
For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
48″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	48″	**MP2-4818-V-( )**	$836.	$1,002.
	24″	2¼″	48″	**MP2-4824-V-( )**	895.	1,074.
	30″	2¼″	48″	**MP2-4830-V-( )**	991.	1,190.
	36″	2¼″	48″	**MP2-4836-V-( )**	1,096.	1,315.
	42″	2¼″	48″	**MP2-4842-V-( )**	1,225.	1,469.
	48″	2¼″	48″	**MP2-4848-V-( )**	1,407.	1,653.

Order Code

Example:	**MP2-4830-V-Y811**
MP2	Panel
48	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

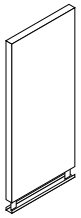
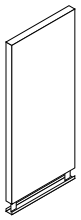
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
56"H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	56″	**MP2-5618-( )**	$447.	$529.	$543.	$624.	$684.	$739.
	24″	2¼″	56″	**MP2-5624-( )**	517.	586.	604.	695.	776.	849.
	30″	2¼″	56″	**MP2-5630-( )**	574.	667.	687.	788.	866.	940.
	36″	2¼″	56″	**MP2-5636-( )**	627.	731.	747.	858.	978.	1,052.
	42″	2¼″	56″	**MP2-5642-( )**	678.	790.	811.	930.	1,052.	1,143.
	48″	2¼″	56″	**MP2-5648-( )**	735.	865.	893.	1,024.	1,143.	1,235.
	60″	2¼″	56″	**MP2-5660-( )**	839.	993.	1,022.	1,171.	1,309.	1,414.
Options panels, upholstered both sides	18″	2¼″	56″	**MP2-5618N( )**	422.	484.	497.	572.	626.	676.
	24″	2¼″	56″	**MP2-5624N( )**	485.	537.	554.	636.	710.	777.
	30″	2¼″	56″	**MP2-5630N( )**	540.	610.	628.	718.	794.	861.
	36″	2¼″	56″	**MP2-5636N( )**	589.	669.	687.	787.	897.	966.
	42″	2¼″	56″	**MP2-5642N( )**	640.	726.	742.	855.	966.	1,049.
	48″	2¼″	56″	**MP2-5648N( )**	689.	793.	819.	939.	1,049.	1,131.
	60″	2¼″	56″	**MP2-5660N( )**	790.	909.	934.	1,074.	1,200.	1,298.

Order Code

Example:	**MP2-5630-15-W210/20**
MP2	Panel
56	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes
Upholstered panels:

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g., 20/40) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

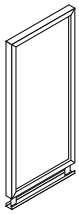
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class "A" flamespread rating.

Panels
56″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2¼″	56″	**MP2-5618-C/T-( )**	$1,000.
	24″	2¼″	56″	**MP2-5624-C/T-( )**	1,117.
	30″	2¼″	56″	**MP2-5630-C/T-( )**	1,233.
	36″	2¼″	56″	**MP2-5636-C/T-( )**	1,349.
	42″	2¼″	56″	**MP2-5642-C/T-( )**	1,500.
	48″	2¼″	56″	**MP2-5648-C/T-( )**	1,618.



Order Code

Example:	**MP2-5630-C-613**
MP2	Panel
56	Height
30	Width
C	Clear acrylic glazing
613	Frame finish

Specification Information

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

Panel stiffeners should be specified with glazed panels in straight or corner configurations. See page 42 .

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
56″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	56″	**MP2-5618-( )-( )**	$651.	$688.	$695.	$737.	$765.	$792.
	24″	2¼″	56″	**MP2-5624-( )-( )**	714.	744.	757.	798.	839.	874.
	30″	2¼″	56″	**MP2-5630-( )-( )**	794.	833.	843.	894.	934.	972.
	36″	2¼″	56″	**MP2-5636-( )-( )**	880.	923.	931.	988.	1,045.	1,084.
	42″	2¼″	56″	**MP2-5642-( )-( )**	984.	1,031.	1,041.	1,099.	1,161.	1,205.
	48″	2¼″	56″	**MP2-5648-( )-( )**	1,089.	1,146.	1,159.	1,225.	1,283.	1,330.
Combination Veneer 2/upholstery	18″	2¼″	56″	**MP2-5618-( )-( )**	782.	827.	832.	884.	917.	952.
	24″	2¼″	56″	**MP2-5624-( )-( )**	860.	896.	903.	958.	1,007.	1,051.
	30″	2¼″	56″	**MP2-5630-( )-( )**	955.	999.	1,016.	1,071.	1,123.	1,167.
	36″	2¼″	56″	**MP2-5636-( )-( )**	1,055.	1,108.	1,119.	1,186.	1,255.	1,303.
	42″	2¼″	56″	**MP2-5642-( )-( )**	1,179.	1,236.	1,250.	1,320.	1,394.	1,447.
	48″	2¼″	56″	**MP2-5648-( )-( )**	1,309.	1,376.	1,389.	1,469.	1,541.	1,599.

Order Code

Example:	**MP2-5630-Y811-15-W210/20**
MP2	Panel
56	Height
30	Width
Y811	Veneer finish
15	Fabric group no.
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, then upholstery finish code and pattern number.

Surface type/finish suffixes
For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

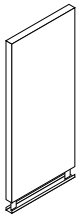
Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
56″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	56″	**MP2-5618-V( )**	$849.	$1,018.
	24″	2¼″	56″	**MP2-5624-V( )**	903.	1,085.
	30″	2¼″	56″	**MP2-5630-V( )**	1,000.	1,202.
	36″	2¼″	56″	**MP2-5636-V( )**	1,117.	1,340.
	42″	2¼″	56″	**MP2-5642-V( )**	1,270.	1,524.
	48″	2¼″	56″	**MP2-5648-V( )**	1,425.	1,714.



Example:	**MP2-5630-V-Y811**
MP2	Panel
56	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
64"H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	64″	**MP2-6418-( )**	$484.	$559.	$575.	$655.	$776.	$849.
	24″	2¼″	64″	**MP2-6424-( )**	537.	620.	637.	734.	849.	923.
	30″	2¼″	64″	**MP2-6430-( )**	610.	698.	713.	824.	940.	1,017.
	36″	2¼″	64″	**MP2-6436-( )**	665.	759.	785.	895.	1,033.	1,106.
	42″	2¼″	64″	**MP2-6442-( )**	714.	836.	861.	988.	1,106.	1,199.
	48″	2¼″	64″	**MP2-6448-( )**	769.	897.	923.	1,057.	1,199.	1,309.
	60″	2¼″	64″	**MP2-6460-( )**	897.	1,022.	1,049.	1,204.	1,402.	1,511.
Options panels, upholstered both sides	18″	2¼″	64″	**MP2-6418N( )**	455.	510.	529.	603.	710.	777.
	24″	2¼″	64″	**MP2-6424N( )**	504.	568.	583.	672.	777.	846.
	30″	2¼″	64″	**MP2-6430N( )**	574.	640.	656.	758.	861.	930.
	36″	2¼″	64″	**MP2-6436N( )**	625.	695.	715.	821.	947.	1,016.
	42″	2¼″	64″	**MP2-6442N( )**	673.	767.	790.	903.	1,016.	1,099.
	48″	2¼″	64″	**MP2-6448N( )**	726.	822.	846.	971.	1,099.	1,200.
	60″	2¼″	64″	**MP2-6460N( )**	840.	934.	962.	1,104.	1,283.	1,388.

Order Code

Example:	**MP2-6430-15-W210/20**
MP2	Panel
64	Height
30	Width
15	Surface type
W210/20	Upholstery

Specification Information

Surface type/finish suffixes
Upholstered panels:

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g., 20/40) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

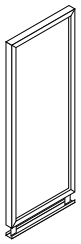
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class "A" flamespread rating.

Panels
64″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2 1/4″	64″	**MP2-6418-C/T( )**	$1,077.
	24″	2 1/4″	64″	**MP2-6424-C/T( )**	1,211.
	30″	2 1/4″	64″	**MP2-6430-C/T( )**	1,328.
	36″	2 1/4″	64″	**MP2-6436-C/T( )**	1,463.
	42″	2 1/4″	64″	**MP2-6442-C/T( )**	1,579.
	48″	2 1/4″	64″	**MP2-6448-C/T( )**	1,749.



Order Code

Example:	**MP2-6430-T-613**
MP2	Panel
64	Height
30	Width
T	Translucent acrylic glazing
613	Frame finish

Specification Information

For glazed panels specify:

C- Clear tempered glassc
T- Translucent acrylic

Frame finish

Panel stiffeners should be specified with glazed panels in all straight or corner configurations. See page 42

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
64″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	64″	**MP2-6418-( )-( )**	$733.	$760.	$767.	$810.	$869.	$903.
	24″	2¼″	64″	**MP2-6424-( )-( )**	794.	831.	839.	887.	945.	984.
	30″	2¼″	64″	**MP2-6430-( )-( )**	899.	934.	946.	997.	1,055.	1,096.
	36″	2¼″	64″	**MP2-6436-( )-( )**	994.	1,034.	1,044.	1,100.	1,171.	1,207.
	42″	2¼″	64″	**MP2-6442-( )-( )**	1,084.	1,149.	1,161.	1,225.	1,282.	1,330.
	48″	2¼″	64″	**MP2-6448-( )-( )**	1,211.	1,267.	1,280.	1,349.	1,417.	1,471.
Combination Veneer 2/upholstery	18″	2¼″	64″	**MP2-6418-( )-( )**	876.	909.	921.	972.	1,043.	1,085.
	24″	2¼″	64″	**MP2-6424-( )-( )**	955.	996.	1,007.	1,064.	1,131.	1,179.
	30″	2¼″	64″	**MP2-6430-( )-( )**	1,081.	1,123.	1,134.	1,199.	1,268.	1,315.
	36″	2¼″	64″	**MP2-6436-( )-( )**	1,192.	1,240.	1,253.	1,321.	1,406.	1,449.
	42″	2¼″	64″	**MP2-6442-( )-( )**	1,303.	1,378.	1,394.	1,469.	1,539.	1,599.
	48″	2¼″	64″	**MP2-6448-( )-( )**	1,453.	1,520.	1,537.	1,616.	1,700.	1,768.

Order Code

Example: **MP2-6430-Y811-15-W210/20**

MP2	Panel
64	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, then upholstery finish code and pattern number.

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

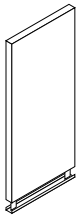
Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
64″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2¼″	64″	**MP2-6418-V-( )**	$961.	$1,155.
	24″	2¼″	64″	**MP2-6424-V-( )**	1,041.	1,250.
	30″	2¼″	64″	**MP2-6430-V-( )**	1,176.	1,410.
	36″	2¼″	64″	**MP2-6436-V-( )**	1,310.	1,572.
	42″	2¼″	64″	**MP2-6442-V-( )**	1,463.	1,753.
	48″	2¼″	64″	**MP2-6448-V-( )**	1,635.	1,963.



Order Code

Example:	**MP2-6430-V-Y811**
MP2	Panel
64	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finish

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
80″H upholstered

description	w	d	h	pattern no.	10	15	20	30	40	45
High performance panels, upholstered both sides	18″	2¼″	80″	**MP2-8018-( )**	$691.	$819.	$839.	$964.	$1,097.	$1,177.
	24″	2¼″	80″	**MP2-8024-( )**	745.	901.	928.	1,065.	1,177.	1,259.
	30″	2¼″	80″	**MP2-8030-( )**	828.	972.	999.	1,146.	1,259.	1,361.
	36″	2¼″	80″	**MP2-8036-( )**	888.	1,036.	1,068.	1,225.	1,361.	1,501.
	42″	2¼″	80″	**MP2-8042-( )**	947.	1,107.	1,139.	1,308.	1,463.	1,603.
	48″	2¼″	80″	**MP2-8048-( )**	1,002.	1,192.	1,226.	1,408.	1,584.	1,702.
Options panels, upholstered both sides	18″	2¼″	80″	**MP2-8018-N( )**	649.	747.	770.	887.	1,005.	1,078.
	24″	2¼″	80″	**MP2-8024-N( )**	702.	828.	852.	977.	1,078.	1,155.
	30″	2¼″	80″	**MP2-8030-N( )**	779.	892.	917.	1,052.	1,155.	1,243.
	36″	2¼″	80″	**MP2-8036-N( )**	835.	952.	979.	1,123.	1,243.	1,377.
	42″	2¼″	80″	**MP2-8042-N( )**	889.	1,016.	1,044.	1,199.	1,336.	1,470.
	48″	2¼″	80″	**MP2-8048-N( )**	945.	1,095.	1,125.	1,287.	1,450.	1,561.

Order Code

Example:	**MP2-8030-15-W210/20**
MP2	Panel
80	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes
Upholstered panels:

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g., 20/40) and upholstery pattern numbers.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

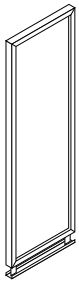
High performance panel acoustical ratings:
NRC .80, STC 24

Options panel acoustical ratings:
NRC .75, STC 8

Upholstered panels may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Panels
80″H glazed

description	w	d	h	pattern no.	C/T
Glazed panels	18″	2¼″	80″	**MP2-8018-C/T-( )**	$1,398.
	24″	2¼″	80″	**MP2-8024-C/T-( )**	1,504.
	30″	2¼″	80″	**MP2-8030-C/T-( )**	1,674.
	36″	2¼″	80″	**MP2-8036-C/T-( )**	1,820.
	42″	2¼″	80″	**MP2-8042-C/T-( )**	2,012.
	48″	2¼″	80″	**MP2-8048-C/T-( )**	2,203.



Order Code

Example:	**MP2-8030-C-613**
MP2	Panel
80	Height
30	Width
C	Clear acrylic glazing
613	Frame finish

Specification Information

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

Panel stiffeners should be specified with glazed panels in all straight or corner configurations. See page 42.

60″W panels are not available.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W glazed panels are not available.

Panels
80″H combination veneer/upholstery

description	w	d	h	pattern no.	10	15	20	30	40	45
Combination Veneer 1/upholstery	18″	2¼″	80″	**MP2-8018-( )-( )**	$974.	$1,054.	$1,068.	$1,129.	$1,194.	$1,235.
	24″	2¼″	80″	**MP2-8024-( )-( )**	1,054.	1,149.	1,162.	1,233.	1,286.	1,324.
	30″	2¼″	80″	**MP2-8030-( )-( )**	1,159.	1,249.	1,263.	1,333.	1,394.	1,442.
	36″	2¼″	80″	**MP2-8036-( )-( )**	1,270.	1,366.	1,383.	1,463.	1,525.	1,599.
	42″	2¼″	80″	**MP2-8042-( )-( )**	1,394.	1,496.	1,514.	1,596.	1,674.	1,743.
	48″	2¼″	80″	**MP2-8048-( )-( )**	1,524.	1,643.	1,660.	1,753.	1,841.	1,899.
Combination Veneer 2/upholstery	18″	2¼″	80″	**MP2-8018-( )-( )**	1,170.	1,267.	1,282.	1,356.	1,437.	1,480.
	24″	2¼″	80″	**MP2-8024-( )-( )**	1,267.	1,378.	1,395.	1,476.	1,547.	1,593.
	30″	2¼″	80″	**MP2-8030-( )-( )**	1,389.	1,497.	1,515.	1,602.	1,673.	1,729.
	36″	2¼″	80″	**MP2-8036-( )-( )**	1,524.	1,639.	1,658.	1,753.	1,830.	1,919.
	42″	2¼″	80″	**MP2-8042-( )-( )**	1,673.	1,794.	1,817.	1,913.	2,008.	2,094.
	48″	2¼″	80″	**MP2-8048-( )-( )**	1,829.	1,973.	1,994.	2,102.	2,209.	2,282.

Order Code

Example:	**MP2-8030-Y811-15-W210/20**
MP2	Panel
80	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

When specifying combination panels, follow panel size with veneer finish code, the upholstery finish code and pattern number.

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

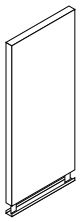
Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
80″H veneer both sides

description	w	d	h	pattern no.	V1	V2
Veneer both sides	18″	2 1/4″	80″	**MP2-8018-V-( )**	$1,293.	$1,553.
	24″	2 1/4″	80″	**MP2-8024-V-( )**	1,398.	1,677.
	30″	2 1/4″	80″	**MP2-8030-V-( )**	1,524.	1,829.
	36″	2 1/4″	80″	**MP2-8036-V-( )**	1,694.	2,033.
	42″	2 1/4″	80″	**MP2-8042-V-( )**	1,885.	2,262.
	48″	2 1/4″	80″	**MP2-8048-V-( )**	2,097.	2,517.



Order Code

Example:	**MP2-8030-V-Y811**
MP2	Panel
80	Height
30	Width
V	Veneer both sides
Y811	Veneer finish

Specification Information

For veneer panels specify:

Veneer finishes

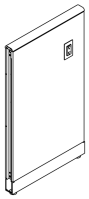
Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Application Notes

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

60″W panels are not available with veneer surfaces.

Panels
ported panel
39", 42" and 48" H

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Ported panels, upholstered both sides	39"H	18"	2¼"	39"	**MP2-3918-P( )**	$467.	$517.	$527.	$609.	$700.	$744.
		24"	2¼"	39"	**MP2-3924-P( )**	510.	586.	606.	697.	766.	832.
		30"	2¼"	39"	**MP2-3930-P( )**	575.	642.	663.	760.	832.	922.
		36"	2¼"	39"	**MP2-3936-P( )**	637.	715.	741.	843.	945.	1,030.
		42"	2¼"	39"	**MP2-3942-P( )**	727.	810.	832.	955.	1,051.	1,161.
		48"	2¼"	39"	**MP2-3948-P( )**	789.	884.	907.	1,042.	1,186.	1,270.
	42"H	18"	2¼"	42"	**MP2-4218-P( )**	491.	544.	555.	640.	738.	786.
		24"	2¼"	42"	**MP2-4224-P( )**	537.	620.	637.	733.	809.	874.
		30"	2¼"	42"	**MP2-4230-P( )**	605.	675.	699.	800.	874.	971.
		36"	2¼"	42"	**MP2-4236-P( )**	672.	757.	779.	892.	991.	1,083.
		42"	2¼"	42"	**MP2-4242-P( )**	764.	851.	874.	1,004.	1,105.	1,223.
		48"	2¼"	42"	**MP2-4248-P( )**	831.	929.	956.	1,097.	1,248.	1,336.
	48"H	18"	2¼"	48"	**MP2-4818-P( )**	541.	596.	610.	703.	811.	863.
		24"	2¼"	48"	**MP2-4824-P( )**	593.	678.	702.	805.	889.	963.
		30"	2¼"	48"	**MP2-4830-P( )**	665.	742.	766.	877.	963.	1,067.
		36"	2¼"	48"	**MP2-4836-P( )**	739.	832.	858.	983.	1,093.	1,193.
		42"	2¼"	48"	**MP2-4842-P( )**	838.	935.	963.	1,105.	1,217.	1,348.
		48"	2¼"	48"	**MP2-4848-P( )**	915.	1,022.	1,052.	1,206.	1,370.	1,470.

Order Code

Example:	**MP2-3918-P-15-W210/20**
MP2	Panel
39	Height
18	Width
P	Ported panel
15	Fabric group
W210/20	Upholstery

Specification Information

Surface type/finish suffixes
Upholstered panels:

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

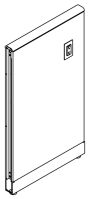
Ported panels are upholstered both sides and may be upholstered with textiles approved for application on Reff panels only.
For combination of fabrics list both suffixes and upholstery pattern numbers. List price is the average of the two fabric grades.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Vertical duplexes, power and data ports and connectors are specified separately.

Panels
ported panel
56", 64" and 80" H

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Ported panels, upholstered both sides	56"H	18"	2¼"	56"	**MP2-5618-P( )**	$561.	$658.	$677.	$779.	$857.	$923.
		24"	2¼"	56"	**MP2-5624-P( )**	645.	734.	757.	867.	971.	1,061.
		30"	2¼"	56"	**MP2-5630-P( )**	715.	832.	859.	984.	1,083.	1,176.
		36"	2¼"	56"	**MP2-5636-P( )**	786.	912.	935.	1,071.	1,223.	1,315.
		42"	2¼"	56"	**MP2-5642-P( )**	850.	988.	1,016.	1,163.	1,315.	1,431.
		48"	2¼"	56"	**MP2-5648-P( )**	917.	1,082.	1,114.	1,280.	1,431.	1,542.
	64"H	18"	2¼"	64"	**MP2-6418-P( )**	605.	699.	717.	820.	971.	1,061.
		24"	2¼"	64"	**MP2-6424-P( )**	672.	773.	796.	916.	1,061.	1,157.
		30"	2¼"	64"	**MP2-6430-P( )**	764.	869.	895.	1,030.	1,176.	1,269.
		36"	2¼"	64"	**MP2-6436-P( )**	831.	950.	979.	1,118.	1,290.	1,384.
		42"	2¼"	64"	**MP2-6442-P( )**	896.	1,044.	1,076.	1,235.	1,384.	1,499.
		48"	2¼"	64"	**MP2-6448-P( )**	962.	1,122.	1,157.	1,322.	1,499.	1,635.
	80"H	18"	2¼"	80"	**MP2-8018-P( )**	864.	1,023.	1,051.	1,206.	1,370.	1,470.
		24"	2¼"	80"	**MP2-8024-P( )**	934.	1,128.	1,161.	1,330.	1,470.	1,574.
		30"	2¼"	80"	**MP2-8030-P( )**	1,035.	1,216.	1,250.	1,435.	1,574.	1,699.
		36"	2¼"	80"	**MP2-8036-P( )**	1,108.	1,296.	1,334.	1,529.	1,699.	1,879.
		42"	2¼"	80"	**MP2-8042-P( )**	1,185.	1,385.	1,423.	1,634.	1,826.	2,005.
		48"	2¼"	80"	**MP2-8048-P( )**	1,254.	1,491.	1,531.	1,760.	1,979.	2,130.

Order Code

Example:	**MP2-6418-P-15-W210/20**
MP2	Panel
64	Height
18	Width
P	Ported panel
15	Fabric group
W210/20	Upholstery

Specification Information

Surface type/finish suffixes
Upholstered panels:

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Ported panels are upholstered both sides and may be upholstered with textiles approved for application on Reff panels only.
For combination of fabrics list both suffixes and upholstery pattern numbers. List price is the average of the two fabric grades.

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk shipped to facilitate installation.

Vertical duplexes, power and data ports and connectors are specified separately.

Panels
combination upholstered/markerboard

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Combination upholstered/markerboard	48″H	24″	2″	48″	**MP2-4824-M-( )**	$606.	$641.	$650.	$691.	$726.	$757.
		30″	2″	48″	**MP2-4830-M-( )**	671.	701.	709.	758.	790.	831.
		36″	2″	48″	**MP2-4836-M-( )**	744.	785.	792.	841.	888.	928.
		42″	2″	48″	**MP2-4842-M-( )**	839.	877.	892.	947.	991.	1,042.
		48″	2″	48″	**MP2-4848-M-( )**	929.	972.	986.	1,045.	1,111.	1,154.
	56″H	24″	2″	56″	**MP2-5624-M-( )**	641.	675.	684.	731.	769.	806.
		30″	2″	56″	**MP2-5630-M-( )**	703.	747.	761.	810.	851.	887.
		36″	2″	56″	**MP2-5636-M-( )**	785.	833.	841.	897.	957.	994.
		42″	2″	56″	**MP2-5642-M-( )**	867.	923.	934.	994.	1,054.	1,100.
		48″	2″	56″	**MP2-5648-M-( )**	956.	1,023.	1,035.	1,100.	1,162.	1,206.
	64″H	24″	2″	64″	**MP2-6424-M-( )**	685.	728.	736.	785.	839.	877.
		30″	2″	64″	**MP2-6430-M-( )**	785.	825.	835.	889.	947.	986.
		36″	2″	64″	**MP2-6436-M-( )**	876.	923.	936.	993.	1,062.	1,098.
		42″	2″	64″	**MP2-6442-M-( )**	964.	1,024.	1,036.	1,099.	1,160.	1,205.
		48″	2″	64″	**MP2-6448-M-( )**	1,061.	1,124.	1,138.	1,204.	1,274.	1,329.
	80″H	24″	2″	80″	**MP2-8024-M-( )**	943.	1,021.	1,033.	1,099.	1,158.	1,196.
		30″	2″	80″	**MP2-8030-M-( )**	1,028.	1,099.	1,113.	1,188.	1,241.	1,293.
		36″	2″	80″	**MP2-8036-M-( )**	1,123.	1,196.	1,214.	1,288.	1,360.	1,431.
		42″	2″	80″	**MP2-8042-M-( )**	1,226.	1,307.	1,321.	1,407.	1,480.	1,555.
		48″	2″	80″	**MP2-8048-M-( )**	1,340.	1,436.	1,449.	1,541.	1,630.	1,689.

Order Code

Example:	**MP2-6436-M-15-W210/2**
MP2	Panel
64	Height
36	Width
M	Markerboard
15	Fabric group
W210/2	Upholstery

Specification Information

When specifying combination panels, follow panel size with markerboard code, then the upholstery finish code and pattern number.

Surface type/finish suffixes:

M- Markerboard surface
10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk packed to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

Markerboard surface is non-metallic.

Panels
markerboard both sides

description	type	w	d	h	pattern no.	markerboard both sides
Markerboard both sides	48″H	24″	2″	48″	**MP2-4824-M**	$738.
		30″	2″	48″	**MP2-4830-M**	808.
		36″	2″	48″	**MP2-4836-M**	899.
		42″	2″	48″	**MP2-4842-M**	1,007.
		48″	2″	48″	**MP2-4848-M**	1,126.
	56″H	24″	2″	56″	**MP2-5624-M**	764.
		30″	2″	56″	**MP2-5630-M**	832.
		36″	2″	56″	**MP2-5636-M**	936.
		42″	2″	56″	**MP2-5642-M**	1,057.
		48″	2″	56″	**MP2-5648-M**	1,179.
	64″H	24″	2″	64″	**MP2-6424-M**	832.
		30″	2″	64″	**MP2-6430-M**	954.
		36″	2″	64″	**MP2-6436-M**	1,089.
		42″	2″	64″	**MP2-6442-M**	1,211.
		48″	2″	64″	**MP2-6448-M**	1,352.
	80″H	24″	2″	80″	**MP2-8024-M**	1,136.
		30″	2″	80″	**MP2-8030-M**	1,227.
		36″	2″	80″	**MP2-8036-M**	1,357.
		42″	2″	80″	**MP2-8042-M**	1,502.
		48″	2″	80″	**MP2-8048-M**	1,674.

Order Code

Example:	**MP2-6436-M**
MP2	Panel
64	Height
36	Width
M	Markerboard

Specification Information

For markerboard surface on both sides, no finish code is required.

Surface type/finish suffixes:

M- Markerboard surface

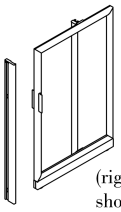
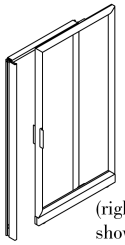
Application Notes

Top caps/raceway covers are specified as separate kits, and are bulk packed to facilitate installation.

Non-powered panel raceways accommodate 96 or more 4-pair unshielded twisted pair cables (Category 5, 5E or 6). Powered panel raceways accommodate up to 48 4-pair cables. Power components are ordered separately and field-installed.

Markerboard surface is non-metallic.

Doors
rolling door

description	type	w	d	h	pattern no.	paint	RC	C	T
Rolling door	64″H with lock	36″	2″	64″	**MRD-6436-(L/R)-( )-( )-L**		$2,459.	$2,564.	$2,765.
 (right hand shown)		42″	2″	64″	**MRD-6442-(L/R)-( )-( )-L**		2,551.	2,686.	2,915.
		48″	2″	64″	**MRD-6448-(L/R)-( )-( )-L**		2,584.	2,717.	2,944.
	64″H no lock	36″	2″	64″	**MRD-6436-(L/R)-( )-( )-N**		2,280.	2,388.	2,588.
		42″	2″	64″	**MRD-6442-(L/R)-( )-( )-N**		2,375.	2,508.	2,737.
		48″	2″	64″	**MRD-6448-(L/R)-( )-( )-N**		2,408.	2,539.	2,770.
	80″H with lock	36″	2″	80″	**MRD-8036-(L/R)-( )-( )-L**		2,593.	2,889.	3,191.
		42″	2″	80″	**MRD-8042-(L/R)-( )-( )-L**		2,696.	2,915.	3,207.
 (right hand shown)		48″	2″	80″	**MRD-8048-(L/R)-( )-( )-L**		2,740.	2,946.	3,251.
	80″H no lock	36″	2″	80″	**MRD-8036-(L/R)-( )-( )-N**		2,415.	2,711.	3,016.
		42″	2″	80″	**MRD-8042-(L/R)-( )-( )-N**		2,518.	2,737.	3,029.
		48″	2″	80″	**MRD-8048-(L/R)-( )-( )-N**		2,563.	2,771.	3,074.
Threshold for rolling door	36″ door	73 1/4″	3″	3/8″	**MRD-FT36**				187.
	42″ door	85 1/4″	3″	3/8″	**MRD-FT42**				197.
	48″ door	97 1/4″	3″	3/8″	**MRD-FT48**				214.
Panel stiffeners for 80″H doors	90° 2-way L				**MM1-DSL2**				42.
	In-line post				**MM1-DSP1**				42.
	Straight				**MM1-DSS1**				42.
Masts for doors (set of 2)					**AYI-DMK**				42.
Post trim covers for 64″H door	90° 2-way L	2 1/4″	–	64″	**MT1-64XL2-( )**	64.			
	90° 3-way T	2 1/4″	–	64″	**MT1-64XT3-( )**	48.			
Post trim covers for 80″H door	90° 2-way L	2 1/4″	–	80″	**MT1-80XL2-( )**	75.			
	90° 3-way T	2 1/4″	–	80″	**MT1-80XT3-( )**	59.			

Order Code

Example:	**MRD-6436-L-C-613-N**
M	Morrison
RD	Rolling door
64	Height
36	Width
L	Left
C	Door finish
613	Frame finish
N	No lock

Specification Information

Specify:

Left / Right Hand

Glazing for rolling door:

C- Clear acrylic
T- Translucent acrylic
RC- Ribbed polycarbonate

Frame finish

Lock / No Lock

Rolling doors mount to the outside of Morrison workstations.

Application Notes

64″H rolling door kit includes door panel, post with mounting bracket, and door jamb (for door side opposite to mounting bracket). Specify post high-low top cap (see page) for Morrison panel adjacent to the door jamb.

80″H rolling door kit includes door panel, post with mounting bracket, door jamb (for door side opposite to mounting bracket), header, top cap for header and two corner brackets. Top caps for panels adjacent to 80″ rolling doors must be modified in the field. Header for 80″ door mounts with two corner brackets.

Specify separately straight connector tracks to connect door post and door jamb to adjacent panels.

A full threshold may be specified separately. A threshold is required to assure the ADA requirement for maximum pull force of 5 lbs. is met.

Rolling door post with mounting bracket must attach to a Morrison panel, or panel run, of width equal or greater than the nominal width of the door. When fully open, the door will extend 1 3/16″ (half the width of a universal post) beyond a panel of corresponding width.

Door jamb may be attached to a Morrison panel or to a universal post. When attaching to a post, specify separately dedicated vertical trims for 90° 2-way L or 3-way T connections.

Masts for doors combine with panel stiffeners for 80″ doors to mount stackable add-up panels over Morrison doors.

Doors
hinged door

description	type	w	d	h	pattern no.	laminate	paint	V1	V2
Hinged door with frame	no lock	36″	2″	80″	**MHD-8036-(L/R)-(P/L/V)-( )-( )-N**	$1,980.	$2,174.	$2,560.	$3,068.
		42″	2″	80″	**MHD-8042-(L/R)-(P/L/V)-( )-( )-N**	2,092.	2,241.	2,800.	3,358.
	with lock	36″	2″	80″	**MHD-8036-(L/R)-(P/L/V)-( )-( )-L**	2,667.	2,861.	3,247.	3,755.
		42″	2″	80″	**MHD-8042-(L/R)-(P/L/V)-( )-( )-L**	2,778.	2,930.	3,487.	4,044.

left hand shown

Panel stiffeners for 80″H doors	90° 2-way L				**MM1-DSL2**		42.
	In-line post				**MM1-DSP1**		42.
	Straight				**MM1-DSS1**		42.
Post trim covers for 80″H door	90° 2-way L	2 1/4″	–	80″	**MT1-80XL2-( )**		75.
	90° 3-way T	2 1/4″	–	80″	**MT1-80XT3-( )**		59.
Masts for doors (set of 2)					**AYI-DMK**		42.

Order Code

Example:	**MHD-8042-L-V-Y811-613-L**
M	Morrison
HD	Hinged door
80	Height
42	Width
L	Left
V	Veneer
Y811	Door finish
613	Frame finish
L	With lock

Specification Information

Specify:

Left / Right hand.

Door Panel finish type:

P Paint
L Laminate
V Veneer

Door panel finish

Frame finish

Lock/ No lock

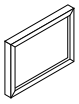
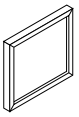
Application Notes

Specify separately two straight connector tracks to connect door to adjacent panels or posts. When attaching to a post, specify separately dedicated vertical trims for 90° 2-way L or 3-way T connections.

Hinged door with no lock is intended to allow specifiers to use non-Knoll hardware to match other architectural details. Lock and handle are not included and must be purchased separately from a non-Knoll source. Hinged door with no lock is a solid panel. It is not drilled for lock and handle assembly. Lock and handle, purchased separately, must be field drilled and installed.

Masts for doors combine with panel stiffeners for 80″ doors to mount stackable add-up panels over Morrison doors.

Windows
9″, 16″, 18″, 22″ and 32″H

description	w	d	h	pattern no.	C	T
Windows, 9″H	18″	2¼″	9″	**MP3-W0918-C/T-( )**	$379.	$426.
	24″	2¼″	9″	**MP3-W0924-C/T-( )**	426.	474.
	30″	2¼″	9″	**MP3-W0930-C/T-( )**	474.	522.
	36″	2¼″	9″	**MP3-W0936-C/T-( )**	522.	586.
	42″	2¼″	9″	**MP3-W0942-C/T-( )**	570.	632.
	48″	2¼″	9″	**MP3-W0948-C/T-( )**	619.	699.
	60″	2¼″	9″	**MP3-W0960-C/T-( )**	710.	810.
Windows, 16″H	18″	2¼″	16″	**MP3-W1618-C/T-( )**	403.	451.
	24″	2¼″	16″	**MP3-W1624-C/T-( )**	451.	500.
	30″	2¼″	16″	**MP3-W1630-C/T-( )**	500.	552.
	36″	2¼″	16″	**MP3-W1636-C/T-( )**	552.	619.
	42″	2¼″	16″	**MP3-W1642-C/T-( )**	601.	668.
	48″	2¼″	16″	**MP3-W1648-C/T-( )**	650.	736.
	60″	2¼″	16″	**MP3-W1660-C/T-( )**	747.	852.
Windows, 18″H	18″	2¼″	18″	**MP3-W1818-C/T-( )**	418.	468.
	24″	2¼″	18″	**MP3-W1824-C/T-( )**	468.	520.
	30″	2¼″	18″	**MP3-W1830-C/T-( )**	520.	573.
	36″	2¼″	18″	**MP3-W1836-C/T-( )**	573.	642.
	42″	2¼″	18″	**MP3-W1842-C/T-( )**	624.	694.
	48″	2¼″	18″	**MP3-W1848-C/T-( )**	676.	765.
	60″	2¼″	18″	**MP3-W1860-C/T-( )**	782.	888.
Windows, 22″H	18″	2¼″	22″	**MP3-W2218-C/T-( )**	447.	500.
	24″	2¼″	22″	**MP3-W2224-C/T-( )**	500.	555.
	30″	2¼″	22″	**MP3-W2230-C/T-( )**	555.	611.
	36″	2¼″	22″	**MP3-W2236-C/T-( )**	611.	687.
	42″	2¼″	22″	**MP3-W2242-C/T-( )**	668.	741.
	48″	2¼″	22″	**MP3-W2248-C/T-( )**	727.	817.
	60″	2¼″	22″	**MP3-W2260-C/T-( )**	837.	945.

Order Code

Example:	**MP3-W2230-C-613**
MP3	Panel
W	Window
22	Height
30	Width
C	Window finish
613	Frame finish

Specification Information

Specify glazing for windows:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

Application Notes

Windows mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All windows are ¼″ less than nominal height to allow for a ¼″ horizontal reveal with light seal.

9″H windows may be mounted on 30″H and 39″H vertical panels and connected, respectively, with standard 39″H and 48″H connector tracks and post assemblies.

16″H windows may be mounted on 48″H and 64″H vertical panels and connected, respectively, with standard 64″H and 80″H connector tracks and post assemblies.

18″H windows may be mounted on 30″H and 56″H vertical panels and connected, respectively, with standard 48″H and 74″H connector tracks and post assemblies.

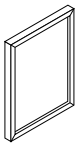
22″H windows may be mounted on 42″H vertical panels and connected with standard 64″H connector tracks and post assemblies.

32″H windows may be mounted on 48″H vertical panels and connected with standard 80″H connector tracks and post assemblies.

Full height 48″ and 64″ connectors permit cantilevered shelves and overhead cabinets.

Two 16″H windows may be mounted on a 48″H upholstered panel only when using 80″H full height connector tracks and post assemblies.

Windows
9″, 16″, 18″, 22″ and 32″H

description	w	d	h	pattern no.	C	T
Windows, 32″H	18″	2¼″	32″	**MP3-W3218-C/T-( )**	$649.	$728.
	24″	2¼″	32″	**MP3-W3224-C/T-( )**	728.	806.
	30″	2¼″	32″	**MP3-W3230-C/T-( )**	806.	888.
	36″	2¼″	32″	**MP3-W3236-C/T-( )**	888.	995.
	42″	2¼″	32″	**MP3-W3242-C/T-( )**	967.	1,076.
	48″	2¼″	32″	**MP3-W3248-C/T-( )**	1,051.	1,182.
	60″	2¼″	32″	**MP3-W3260-C/T-( )**	1,216.	1,368.

Order Code

Example:	**MP3-W2230-C-613**
MP3	Panel
W	Window
22	Height
30	Width
C	Window finish
613	Frame finish

Specification Information

Specify glazing for windows:

C- Clear tempered glass
T- Translucent acrylic

Frame finish

Application Notes

Windows mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All windows are ¼″ less than nominal height to allow for a ¼″ horizontal reveal with light seal.

9″H windows may be mounted on 30″H and 39″H vertical panels and connected, respectively, with standard 39″H and 48″H connector tracks and post assemblies.

16″H windows may be mounted on 48″H and 64″H vertical panels and connected, respectively, with standard 64″H and 80″H connector tracks and post assemblies.

18″H windows may be mounted on 30″H and 56″H vertical panels and connected, respectively, with standard 48″H and 74″H connector tracks and post assemblies.

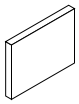
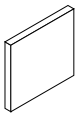
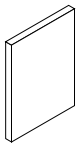
22″H windows may be mounted on 42″H vertical panels and connected with standard 64″H connector tracks and post assemblies.

32″H windows may be mounted on 48″H vertical panels and connected with standard 80″H connector tracks and post assemblies.

Full height 48″ and 64″ connectors permit cantilevered shelves and overhead cabinets.

Two 16″H windows may be mounted on a 48″H upholstered panel only when using 80″H full height connector tracks and post assemblies.

Markerboard and combination add-on panels
16″, 18″, 22″ and 32″H

description	w	d	h	pattern no.	combination 10	15	20	30	40	45	marker both sides
16″H	24″	2″	16″	**MP3-A1624-M( )**	$406.	$426.	$429.	$458.	$491.	$510.	$491.
	30″	2″	16″	**MP3-A1630-M( )**	452.	474.	481.	510.	549.	572.	543.
	36″	2″	16″	**MP3-A1636-M( )**	500.	529.	534.	567.	609.	634.	602.
	42″	2″	16″	**MP3-A1642-M( )**	561.	589.	598.	636.	684.	710.	663.
	48″	2″	16″	**MP3-A1648-M( )**	621.	652.	660.	702.	756.	786.	743.
18″H	24″	2″	18″	**MP3-A1824-M( )**	425.	447.	454.	480.	513.	535.	518.
	30″	2″	18″	**MP3-A1830-M( )**	472.	498.	503.	536.	574.	598.	570.
	36″	2″	18″	**MP3-A1836-M( )**	525.	552.	559.	595.	637.	663.	631.
	42″	2″	18″	**MP3-A1842-M( )**	585.	617.	625.	667.	713.	743.	698.
	48″	2″	18″	**MP3-A1848-M( )**	650.	684.	694.	737.	789.	821.	786.
22″H	24″	2″	22″	**MP3-A2224-M( )**	452.	472.	480.	508.	546.	568.	546.
	30″	2″	22″	**MP3-A2230-M( )**	501.	529.	535.	568.	609.	634.	602.
	36″	2″	22″	**MP3-A2236-M( )**	555.	585.	594.	628.	675.	703.	667.
	42″	2″	22″	**MP3-A2242-M( )**	621.	652.	660.	704.	760.	790.	735.
	48″	2″	22″	**MP3-A2248-M( )**	688.	727.	735.	780.	836.	869.	825.
32″H	24″	2″	32″	**MP3-A3224-M( )**	507.	537.	545.	578.	606.	631.	621.
	30″	2″	32″	**MP3-A3230-M( )**	563.	589.	598.	634.	663.	698.	680.
	36″	2″	32″	**MP3-A3236-M( )**	625.	655.	665.	704.	742.	777.	758.
	42″	2″	32″	**MP3-A3242-M( )**	698.	731.	739.	787.	822.	865.	833.
	48″	2″	32″	**MP3-A3248-M( )**	772.	810.	864.	870.	925.	960.	939.

Order Code

Example:	**MP3-A1636-M15-W210/20**
MP3	Panel
A	Add-on
16	Height
36	Width
M	Markerboard
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes:

For markerboard surface on both sides, follow add-on panel size with finish code M.

When specifying combination panels, follow add-on panel size with markerboard code, then upholstery finish code and pattern number.

M- Markerboard surface
10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Add-on panels mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All add-on panels are ¼″ less than nominal height to allow for a ¼″ horizontal reveal with light seal.

16″H add-on panels may be mounted on 48″H and 74″H vertical panels and connected, respectively, with standard 64″H and 80″ connector tracks and post assemblies.

18″H add-on panels may be mounted on 30″H and 56″H vertical panels and connected, respectively, with standard 48″H and 74″ connector tracks and post assemblies.

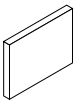
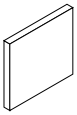
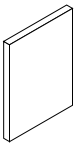
22″H add-on panels may be mounted on 42″H vertical panels and connected with standard 64″H connector tracks and post assemblies.

32″H add-on panels may be mounted on 48″H vertical panels and connected with standard 80″H connector tracks and post assemblies.

Full height 48″ and 64″ connectors permit cantilevered shelves and overhead cabinets. Add-on panels may also span two lower panels of the same total width.

Markerboard surface is non-metallic.

Upholstered add-on panels
16″, 18″, 22″ and 32″H

description	w	d	h	pattern no.	10	15	20	30	40	45
Add-on panels, upholstered, 16″H	18″	2 1/4″	16″	**MP3-A1618-( )**	$293.	$334.	$344.	$397.	$457.	$493.
	24″	2 1/4″	16″	**MP3-A1624-( )**	321.	362.	371.	424.	491.	532.
	30″	2 1/4″	16″	**MP3-A1630-( )**	362.	409.	420.	481.	555.	601.
	36″	2 1/4″	16″	**MP3-A1636-( )**	402.	454.	465.	534.	619.	668.
	42″	2 1/4″	16″	**MP3-A1642-( )**	456.	513.	532.	609.	703.	761.
	48″	2 1/4″	16″	**MP3-A1648-( )**	497.	562.	577.	658.	763.	824.
	60″	2 1/4″	16″	**MP3-A1660-( )**	575.	649.	671.	765.	884.	955.
Add-on panels, upholstered, 18″H	18″	2 1/4″	18″	**MP3-A1818-( )**	306.	346.	360.	412.	474.	512.
	24″	2 1/4″	18″	**MP3-A1824-( )**	333.	375.	387.	441.	509.	552.
	30″	2 1/4″	18″	**MP3-A1830-( )**	375.	425.	437.	500.	576.	624.
	36″	2 1/4″	18″	**MP3-A1836-( )**	417.	470.	484.	554.	642.	694.
	42″	2 1/4″	18″	**MP3-A1842-( )**	472.	535.	552.	632.	734.	791.
	48″	2 1/4″	18″	**MP3-A1848-( )**	517.	583.	602.	687.	792.	858.
	60″	2 1/4″	18″	**MP3-A1860-( )**	599.	675.	698.	794.	919.	993.
Add-on panels, upholstered, 22″H	18″	2 1/4″	22″	**MP3-A2218-( )**	330.	371.	384.	440.	507.	547.
	24″	2 1/4″	22″	**MP3-A2224-( )**	358.	403.	413.	471.	546.	589.
	30″	2 1/4″	22″	**MP3-A2230-( )**	403.	455.	467.	535.	619.	668.
	36″	2 1/4″	22″	**MP3-A2236-( )**	444.	503.	518.	594.	685.	740.
	42″	2 1/4″	22″	**MP3-A2242-( )**	505.	573.	589.	676.	785.	843.
	48″	2 1/4″	22″	**MP3-A2248-( )**	552.	624.	642.	736.	849.	915.
	60″	2 1/4″	22″	**MP3-A2260-( )**	640.	718.	742.	851.	983.	1,058.
Add-on panels, upholstered, 32″H	18″	2 1/4″	32″	**MP3-A3218-( )**	362.	398.	408.	469.	543.	575.
	24″	2 1/4″	32″	**MP3-A3224-( )**	396.	454.	468.	537.	594.	643.
	30″	2 1/4″	32″	**MP3-A3230-( )**	443.	497.	510.	588.	643.	710.
	36″	2 1/4″	32″	**MP3-A3236-( )**	493.	554.	572.	653.	731.	795.
	42″	2 1/4″	32″	**MP3-A3242-( )**	561.	625.	643.	738.	811.	897.
	48″	2 1/4″	32″	**MP3-A3248-( )**	610.	680.	791.	806.	915.	983.
	60″	2 1/4″	32″	**MP3-A3260-( )**	705.	794.	820.	940.	1,049.	1,131.

Order Code

Example:	**MP3-A2230-15-W210/20**
MP3	Panel
A	Add-on
22	Height
30	Width
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered add-on panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g. 10/20) and upholstery pattern numbers.

Application Notes

Add-on panels mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All add-on panels are 1/4″ less than nominal height to allow for a 1/4″ horizontal reveal with light seal.

16″H add-on panels may be mounted on 48″H and 64″H vertical panels and connected, respectively, with standard 64″H and 80″H connector tracks and post assemblies.

18″H add-on panels may be mounted on 30″H and 56″H vertical panels and connected, respectively, with standard 48″H and 74″H connector tracks and post assemblies.

22″H add-on panels may be mounted on 42″H vertical panels and connected with standard 64″H connector tracks and post assemblies.

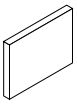
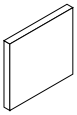
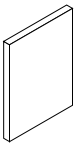
32″H add-on panels may be mounted on 48″H vertical panels and connected with standard 80″H connector tracks and post assemblies.

Full height 48″ and 64″ connectors permit cantilevered shelves and overhead cabinets.

Upholstered panel ratings are high performance acoustical:
NRC .80, STC 24 - acoustic rating.

Two 16″H add-on panels may be mounted on a 48″H upholstered panel only when using 80″H full height connector track and post assemblies.

Upholstered Options add-on panels
16″, 18″, 22″ and 32″H

description	w	d	h	pattern no.	10	15	20	30	40	45
Options add-on panels, upholstered, 16″H	18″	2 1/4″	16″	**MP3-A1618N-( )**	$277.	$304.	$315.	$362.	$417.	$451.
	24″	2 1/4″	16″	**MP3-A1624N-( )**	299.	330.	337.	387.	450.	483.
	30″	2 1/4″	16″	**MP3-A1630N-( )**	339.	372.	379.	437.	505.	546.
	36″	2 1/4″	16″	**MP3-A1636N-( )**	375.	412.	423.	485.	563.	606.
	42″	2 1/4″	16″	**MP3-A1642N-( )**	427.	468.	483.	554.	641.	691.
	48″	2 1/4″	16″	**MP3-A1648N-( )**	467.	509.	527.	602.	694.	747.
	60″	2 1/4″	16″	**MP3-A1660N-( )**	543.	593.	609.	697.	805.	867.
Options add-on panels, upholstered, 18″H	18″	2 1/4″	18″	**MP3-A1818N-( )**	287.	318.	327.	374.	431.	467.
	24″	2 1/4″	18″	**MP3-A1824N-( )**	315.	343.	351.	403.	464.	501.
	30″	2 1/4″	18″	**MP3-A1830N-( )**	357.	388.	398.	456.	525.	567.
	36″	2 1/4″	18″	**MP3-A1836N-( )**	392.	427.	440.	504.	583.	630.
	42″	2 1/4″	18″	**MP3-A1842N-( )**	444.	487.	501.	576.	667.	718.
	48″	2 1/4″	18″	**MP3-A1848N-( )**	485.	533.	547.	625.	718.	780.
	60″	2 1/4″	18″	**MP3-A1860N-( )**	563.	614.	634.	726.	835.	902.
Options add-on panels, upholstered, 22″H	18″	2 1/4″	22″	**MP3-A2218N-( )**	310.	337.	349.	402.	462.	498.
	24″	2 1/4″	22″	**MP3-A2224N-( )**	334.	365.	375.	428.	497.	536.
	30″	2 1/4″	22″	**MP3-A2230N-( )**	376.	413.	424.	487.	563.	606.
	36″	2 1/4″	22″	**MP3-A2236N-( )**	419.	458.	470.	540.	624.	674.
	42″	2 1/4″	22″	**MP3-A2242N-( )**	474.	520.	536.	617.	710.	768.
	48″	2 1/4″	22″	**MP3-A2248N-( )**	519.	567.	583.	669.	770.	833.
	60″	2 1/4″	22″	**MP3-A2260N-( )**	602.	655.	676.	772.	894.	962.
Options add-on panels, upholstered, 32″H	18″	2 1/4″	32″	**MP3-A3218N-( )**	339.	363.	371.	426.	491.	522.
	24″	2 1/4″	32″	**MP3-A3224N-( )**	371.	412.	425.	489.	540.	585.
	30″	2 1/4″	32″	**MP3-A3230N-( )**	418.	452.	465.	535.	585.	649.
	36″	2 1/4″	32″	**MP3-A3236N-( )**	464.	504.	520.	596.	663.	727.
	42″	2 1/4″	32″	**MP3-A3242N-( )**	527.	568.	585.	672.	738.	818.
	48″	2 1/4″	32″	**MP3-A3248N-( )**	574.	621.	718.	735.	833.	894.
	60″	2 1/4″	32″	**MP3-A3260N-( )**	665.	726.	744.	855.	955.	1,031.

Order Code

Example:	**MP3-A2230-15-W210/2**
MP3	Panel
A	Add-on
22	Height
30	Width
15	Surface type and group no.
W210/2	Upholstery

Specification Information

Surface type/finish suffixes

For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Upholstered add-on panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics list both suffixes (e.g. 10/20) and upholstery pattern numbers.

Application Notes

Add-on panels mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All add-on panels are 1/4″ less than nominal height to allow for a 1/4″ horizontal reveal with light seal.

16″H add-on panels may be mounted on 48″H and 64″H vertical panels and connected, respectively, with standard 64″H and 80″H connector tracks and post assemblies.

18″H add-on panels may be mounted on 30″H and 56″H vertical panels and connected, respectively, with standard 48″H and 74″H connector tracks and post assemblies.

22″H add-on panels may be mounted on 42″H vertical panels and connected with standard 64″H connector tracks and post assemblies.

32″H add-on panels may be mounted on 48″H vertical panels and connected with standard 80″H connector tracks and post assemblies.

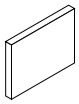
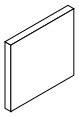
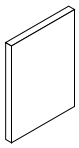
Full height 48″ and 64″ connectors permit cantilevered shelves and overhead cabinets.

Two 16″H add-on panels may be mounted on a 48″H upholstered panel only when using 80″H full height connector track and post assemblies.

Veneer and combination add-on panels

veneer group 1

16", 18", 22" and 32"H

description	w	d	h	pattern no.	combination 10	15	20	30	40	45	Veneer both sides
16"H	18"	2"	16"	**MP3-A1618-( )( )**	$435.	$455.	$460.	$485.	$517.	$535.	$574.
	24"	2"	16"	**MP3-A1624-( )( )**	467.	488.	491.	519.	553.	573.	613.
	30"	2"	16"	**MP3-A1630-( )( )**	521.	546.	552.	580.	620.	641.	680.
	36"	2"	16"	**MP3-A1636-( )( )**	574.	602.	606.	641.	683.	707.	745.
	42"	2"	16"	**MP3-A1642-( )( )**	642.	672.	678.	717.	766.	793.	828.
	48"	2"	16"	**MP3-A1648-( )( )**	708.	741.	751.	791.	840.	872.	922.
18"H	18"	2"	18"	**MP3-A1818-( )( )**	456.	474.	481.	507.	541.	559.	604.
	24"	2"	18"	**MP3-A1824-( )( )**	489.	510.	517.	545.	577.	601.	646.
	30"	2"	18"	**MP3-A1830-( )( )**	547.	572.	576.	609.	647.	671.	714.
	36"	2"	18"	**MP3-A1836-( )( )**	603.	628.	636.	672.	713.	740.	788.
	42"	2"	18"	**MP3-A1842-( )( )**	673.	703.	710.	756.	804.	832.	870.
	48"	2"	18"	**MP3-A1848-( )( )**	742.	777.	787.	830.	882.	913.	971.
22"H	18"	2"	22"	**MP3-A2218-( )( )**	483.	503.	509.	540.	572.	594.	636.
	24"	2"	22"	**MP3-A2224-( )( )**	518.	543.	547.	576.	613.	634.	678.
	30"	2"	22"	**MP3-A2230-( )( )**	577.	605.	610.	645.	687.	709.	757.
	36"	2"	22"	**MP3-A2236-( )( )**	637.	667.	673.	709.	759.	786.	828.
	42"	2"	22"	**MP3-A2242-( )( )**	710.	743.	756.	795.	851.	882.	917.
	48"	2"	22"	**MP3-A2248-( )( )**	788.	822.	832.	877.	934.	970.	1,022.
32"H	18"	2"	32"	**MP3-A3218-( )( )**	543.	561.	566.	598.	631.	649.	725.
	24"	2"	32"	**MP3-A3224-( )( )**	583.	613.	621.	655.	683.	707.	771.
	30"	2"	32"	**MP3-A3230-( )( )**	651.	676.	685.	726.	751.	787.	858.
	36"	2"	32"	**MP3-A3236-( )( )**	715.	745.	758.	796.	835.	867.	942.
	42"	2"	32"	**MP3-A3242-( )( )**	800.	833.	841.	892.	925.	971.	1,042.
	48"	2"	32"	**MP3-A3248-( )( )**	887.	921.	977.	984.	1,038.	1,071.	1,161.

Order Code

Example:	**MP3-A2230-Y811-15-W210/20**
MP3	Panel
A	Add-on
22	Height
30	Width
Y811	Veneer finish
15	Fabric group
W210/20	Upholstery

Specification Information

Surface type/finish suffixes:

When specifying combination panels, follow panel size with veneer finish code, the upholstery finish code and pattern number.For upholstered panels, specify upholstery pattern number after the fabric group number.

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

To order veneer on both sides, follow panel size with suffix V- and veneer finish code.
Example: MP3-A2230-V-8.

Application Notes

Add-on panels mount on any height Morrison vertical panel of the same width with add-on connectors or full height connectors.

All add-on panels are 1/4" less than nominal height to allow for a 1/4" horizontal reveal with light seal.

16"H add-on panels may be mounted on 48"H and 74"H vertical panels and connected, respectively, with standard 64"H and 80" connector tracks and post assemblies.

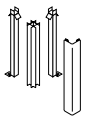
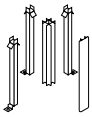
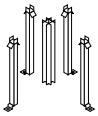
18"H add-on panels may be mounted on 30"H and 56"H vertical panels and connected, respectively, with standard 48"H and 74" connector tracks and post assemblies.

22"H add-on panels may be mounted on 42"H vertical panels and connected with standard 64"H connector tracks and post assemblies.

32"H add-on panels may be mounted on 48"H vertical panels and connected with standard 80"H connector tracks and post assemblies.

Full height 48" and 64" connectors permit cantilevered shelves and overhead cabinets.

Add-on connectors, post assemblies
upholstered

description	type	w	d	h	pattern no.	no trim	10	15	20	30	40	45
Connector track	No trim	–	–	9″	**MC1-A09S1**	$42.						
		-	–	16″	**MC1-A16S1**	42.						
		-	–	18″	**MC1-A18S1**	44.						
		-	–	22″	**MC1-A22S1**	44.						
		-	–	32″	**MC1-A32S1**	46.						
90° 2-way, “L” 	Upholstered	2¼″	2¼″	9″	**MC1-A09L2-( )**		147.	163.	163.	163.	175.	175.
		2¼″	2¼″	16″	**MC1-A16L2-( )**		147.	163.	163.	163.	175.	175.
		2¼″	2¼″	18″	**MC1-A18L2-( )**		149.	166.	166.	166.	179.	179.
		2¼″	2¼″	22″	**MC1-A22L2-( )**		149.	166.	166.	166.	179.	179.
		2¼″	2¼″	32″	**MC1-A32L2-( )**		157.	175.	175.	175.	188.	188.
90° 3-way, “T” 	Upholstered	2¼″	2¼″	9″	**MC1-A09T3-( )**		180.	196.	196.	196.	207.	224.
		2¼″	2¼″	16″	**MC1-A16T3-( )**		180.	196.	196.	196.	207.	224.
		2¼″	2¼″	18″	**MC1-A18T3-( )**		186.	202.	202.	202.	213.	228.
		2¼″	2¼″	22″	**MC1-A22T3-( )**		186.	202.	202.	202.	213.	228.
		2¼″	2¼″	32″	**MC1-A32T3-( )**		192.	214.	214.	214.	221.	238.
90° 4-way, “X” 	No trim	2¼″	2¼″	9″	**MC1-A09X4**	199.						
		2¼″	2¼″	16″	**MC1-A16X4**	199.						
		2¼″	2¼″	18″	**MC1-A18X4**	206.						
		2¼″	2¼″	22″	**MC1-A22X4**	206.						
		2¼″	2¼″	32″	**MC1-A32X4**	217.						
End	Upholstered	2¼″	1″	9″	**MC1-A09E1-( )**		69.	79.	79.	79.	88.	104.
		2¼″	1″	16″	**MC1-A16E1-( )**		69.	79.	79.	79.	88.	104.
		2¼″	1″	18″	**MC1-A18E1-( )**		72.	81.	81.	81.	89.	106.
		2¼″	1″	22″	**MC1-A22E1-( )**		72.	81.	81.	81.	89.	106.
		2¼″	1″	32″	**MC1-A32E1-( )**		74.	85.	85.	85.	93.	111.
End Post	Upholstered	2¼″	2¼″	9″	**MC1-A09P1-( )**		147.	163.	163.	163.	175.	175.
		2¼″	2¼″	16″	**MC1-A16P1-( )**		147.	163.	163.	163.	175.	175.
		2¼″	2¼″	18″	**MC1-A18P1-( )**		149.	166.	166.	166.	179.	179.
		2¼″	2¼″	22″	**MC1-A22P1-( )**		149.	166.	166.	166.	179.	179.
		2¼″	2¼″	32″	**MC1-A32P1-( )**		157.	175.	175.	175.	188.	188.

Order Code

Example:	**MC1-A16L2-15-W210/20**
MC1	Connector
A	Add-on
16	Height
L2	2 way “L”
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Assembly:

S1- Straight connector track
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 4-way post assembly
E1- End connector assembly
P1- End post assembly
S2 Straight post assembly

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Post assembly pricing includes connector tracks, posts, and trim covers when required. Top caps/ raceway covers are specified as separate kits and bulk shipped to facilitate installation.

Add-on connectors include brackets to add panels or windows to the top of any Morrison vertical panel except glazed panels.

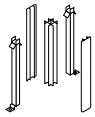
Add-on connectors must be specified in the same height as the add-on panel or window.

Add-on connectors do not support cantilevered shelves or overhead cabinets. For these applications, specify full height connectors.

Add-on end post should be specified when add-on panels end over L or T post.

2-way straight post should be specified when add-on panels connect in a straight line over an X or T post.

Add-on connectors, post assemblies
upholstered

description	type	w	d	h	pattern no.	no trim	10	15	20	30	40	45
180° 2-way straight post 	Upholstered	2¼″	2¼″	9″	**MC1-A09S2-( )**		$180.	$196.	$196.	$196.	$207.	$224.
		2¼″	2¼″	16″	**MC1-A16S2-( )**		180.	196.	196.	196.	207.	224.
		2¼″	2¼″	18″	**MC1-A18S2-( )**		186.	202.	202.	202.	213.	228.
		2¼″	2¼″	22″	**MC1-A22S2-( )**		186.	202.	202.	202.	213.	228.
		2¼″	2¼″	32″	**MC1-A32S2-( )**		192.	214.	214.	214.	221.	238.

Order Code

Example:	**MC1-A16L2-15-W210/20**
MC1	Connector
A	Add-on
16	Height
L2	2 way "L"
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Assembly:

S1- Straight connector track
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 4-way post assembly
E1- End connector assembly
P1- End post assembly
S2 Straight post assembly

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Post assembly pricing includes connector tracks, posts, and trim covers when required. Top caps/ raceway covers are specified as separate kits and bulk shipped to facilitate installation.

Add-on connectors include brackets to add panels or windows to the top of any Morrison vertical panel except glazed panels.

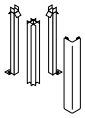
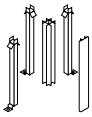
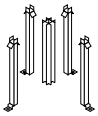
Add-on connectors must be specified in the same height as the add-on panel or window.

Add-on connectors do not support cantilevered shelves or overhead cabinets. For these applications, specify full height connectors.

Add-on end post should be specified when add-on panels end over L or T post.

2-way straight post should be specified when add-on panels connect in a straight line over an X or T post.

Add-on connectors, post assemblies
non-upholstered

description	type	w	d	h	pattern no.	no trim	Paint	V1
Connector track	No trim	–	–	9″	**MC1-A09S1**	$42.		
		-	–	16″	**MC1-A16S1**	42.		
		-	–	18″	**MC1-A18S1**	44.		
		-	–	22″	**MC1-A22S1**	44.		
		-	–	32″	**MC1-A32S1**	46.		
90° 2-way, “L”	Non-upholstered	2 1/4″	2 1/4″	9″	**MC1-A09L2-( )**		142.	201.
		2 1/4″	2 1/4″	16″	**MC1-A16L2-( )**		142.	201.
		2 1/4″	2 1/4″	18″	**MC1-A18L2-( )**		147.	206.
		2 1/4″	2 1/4″	22″	**MC1-A22L2-( )**		147.	206.
		2 1/4″	2 1/4″	32″	**MC1-A32L2-( )**		154.	217.
90° 3-way, “T”	Non-upholstered	2 1/4″	2 1/4″	9″	**MC1-A09T3-( )**		180.	248.
		2 1/4″	2 1/4″	16″	**MC1-A16T3-( )**		180.	248.
		2 1/4″	2 1/4″	18″	**MC1-A18T3-( )**		186.	257.
		2 1/4″	2 1/4″	22″	**MC1-A22T3-( )**		186.	257.
		2 1/4″	2 1/4″	32″	**MC1-A32T3-( )**		193.	270.
90° 4-way, “X”	No trim	2 1/4″	2 1/4″	9″	**MC1-A09X4**	199.		
		2 1/4″	2 1/4″	16″	**MC1-A16X4**	199.		
		2 1/4″	2 1/4″	18″	**MC1-A18X4**	206.		
		2 1/4″	2 1/4″	22″	**MC1-A22X4**	206.		
		2 1/4″	2 1/4″	32″	**MC1-A32X4**	217.		
End	Non-upholstered	2 1/4″	1″	9″	**MC1-A09E1-( )**		60.	104.
		2 1/4″	1″	16″	**MC1-A16E1-( )**		60.	104.
		2 1/4″	1″	18″	**MC1-A18E1-( )**		62.	108.
		2 1/4″	1″	22″	**MC1-A22E1-( )**		62.	108.
		2 1/4″	1″	32″	**MC1-A32E1-( )**		64.	112.
End Post	Non-upholstered	2 1/4″	2 1/4″	9″	**MC1-A09P1-( )**		142.	243.
		2 1/4″	2 1/4″	16″	**MC1-A16P1-( )**		142.	243.
		2 1/4″	2 1/4″	18″	**MC1-A18P1-( )**		147.	247.
		2 1/4″	2 1/4″	22″	**MC1-A22P1-( )**		147.	247.
		2 1/4″	2 1/4″	32″	**MC1-A32P1-( )**		154.	263.

Order Code

Example:	**MC1-A16L2-613**
MC1	Connector
A	Add-on
16	Height
L2	2 way “L”
613	Paint finish

Specification Information

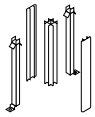
Assembly:

S1- Straight connector track
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 4-way post assembly
E1- End connector assembly
P1- End post assembly
S2- Straight post assembly

Application Notes

Please see previous page for Application Notes.

Add-on connectors, post assemblies
non-upholstered

description	type	w	d	h	pattern no.	no trim	Paint	V1
180° 2-way straight post 	Non-upholstered	2 1/4″	2 1/4″	9″	**MC1-A09S2-( )**		$180.	$304.
		2 1/4″	2 1/4″	16″	**MC1-A16S2-( )**		180.	304.
		2 1/4″	2 1/4″	18″	**MC1-A18S2-( )**		186.	315.
		2 1/4″	2 1/4″	22″	**MC1-A22S2-( )**		186.	315.
		2 1/4″	2 1/4″	32″	**MC1-A32S2-( )**		193.	328.

Order Code

Example:	**MC1-A16L2-613**
MC1	Connector
A	Add-on
16	Height
L2	2 way “L”
613	Paint finish

Specification Information

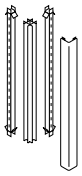
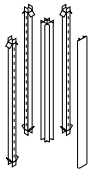
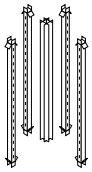
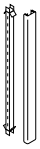
Assembly:

S1- Straight connector track
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 4-way post assembly
E1- End connector assembly
P1- End post assembly
S2- Straight post assembly

Application Notes

Please see previous page for Application Notes.

Connectors, post assemblies
upholstered

description	type	w	d	h	pattern no.	no trim	10	15	20	30	40	45
Connector track	No trim	–	–	30″	**MC1-30S1**	$44.						
		-	–	39″	**MC1-39S1**	45.						
		-	–	42″	**MC1-42S1**	45.						
		-	–	48″	**MC1-48S1**	50.						
		-	–	56″	**MC1-56S1**	53.						
		-	–	64″	**MC1-64S1**	54.						
		-	–	80″	**MC1-80S1**	63.						
90° 2-way, “L”	Upholstered	2¼″	2¼″	30″	**MC1-30L2-( )**		148.	163.	163.	163.	175.	191.
		2¼″	2¼″	39″	**MC1-39L2-( )**		155.	167.	167.	167.	180.	194.
		2¼″	2¼″	42″	**MC1-42L2-( )**		153.	169.	169.	169.	181.	195.
		2¼″	2¼″	48″	**MC1-48L2-( )**		157.	178.	178.	178.	187.	209.
		2¼″	2¼″	56″	**MC1-56L2-( )**		161.	181.	181.	181.	190.	217.
		2¼″	2¼″	64″	**MC1-64L2-( )**		167.	190.	190.	190.	195.	225.
		2¼″	2¼″	80″	**MC1-80L2-( )**		215.	235.	235.	235.	255.	292.
90° 3-way, “T”	Upholstered	2¼″	2¼″	30″	**MC1-30T3-( )**		182.	201.	201.	201.	209.	225.
		2¼″	2¼″	39″	**MC1-39T3-( )**		188.	206.	206.	206.	214.	229.
		2¼″	2¼″	42″	**MC1-42T3-( )**		189.	207.	207.	207.	217.	233.
		2¼″	2¼″	48″	**MC1-48T3-( )**		195.	217.	217.	217.	225.	247.
		2¼″	2¼″	56″	**MC1-56T3-( )**		203.	225.	225.	225.	233.	257.
		2¼″	2¼″	64″	**MC1-64T3-( )**		214.	233.	233.	233.	242.	270.
		2¼″	2¼″	80″	**MC1-80T3-( )**		270.	297.	297.	297.	321.	349.
90° 4-way, “X”	No trim	2¼″	2¼″	30″	**MC1-30X4**	202.						
		2¼″	2¼″	39″	**MC1-39X4**	208.						
		2¼″	2¼″	42″	**MC1-42X4**	212.						
		2¼″	2¼″	48″	**MC1-48X4**	231.						
		2¼″	2¼″	56″	**MC1-56X4**	244.						
		2¼″	2¼″	64″	**MC1-64X4**	256.						
		2¼″	2¼″	80″	**MC1-80X4**	318.						
End	Upholstered	2¼″	1″	30″	**MC1-30E1-( )**		69.	79.	79.	79.	88.	104.
		2¼″	1″	39″	**MC1-39E1-( )**		72.	81.	81.	81.	89.	106.
		2¼″	1″	42″	**MC1-42E1-( )**		73.	82.	82.	82.	91.	107.
		2¼″	1″	48″	**MC1-48E1-( )**		78.	88.	88.	88.	96.	112.
		2¼″	1″	56″	**MC1-56E1-( )**		81.	91.	91.	91.	99.	119.
		2¼″	1″	64″	**MC1-64E1-( )**		84.	93.	93.	93.	101.	129.
		2¼″	1″	80″	**MC1-80E1-( )**		112.	112.	112.	112.	134.	171.

Order Code

Example:	**MC1-42L2-15-W210/20**
MC1	Connector
42	Height
L2	2 way “L”
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Assembly:

S1- Straight connector
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 90° 4-way post assembly
E1- End connector assembly

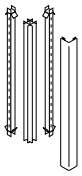
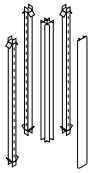
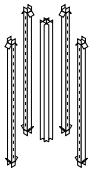
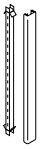
Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Post assembly pricing includes connector tracks, posts and trim covers when required. Top caps and raceway covers are specified as separate kits and bulk shipped to facilitate installation.

Connectors, post assemblies
non-upholstered

description	type	w	d	h	pattern no.	no trim	Paint	V1	V2
Connector track	No trim	–	–	30″	**MC1-30S1**	$44.			
		-	–	39″	**MC1-39S1**	45.			
		-	–	42″	**MC1-42S1**	45.			
		-	–	48″	**MC1-48S1**	50.			
		-	–	56″	**MC1-56S1**	53.			
		-	–	64″	**MC1-64S1**	54.			
		-	–	80″	**MC1-80S1**	63.			
90° 2-way, “L”	Non-upholstered	2¼″	2¼″	30″	**MC1-30L2-( )**		146.	203.	245.
		2¼″	2¼″	39″	**MC1-39L2-( )**		148.	209.	251.
		2¼″	2¼″	42″	**MC1-42L2-( )**		149.	210.	253.
		2¼″	2¼″	48″	**MC1-48L2-( )**		155.	220.	264.
		2¼″	2¼″	56″	**MC1-56L2-( )**		159.	229.	277.
		2¼″	2¼″	64″	**MC1-64L2-( )**		166.	236.	284.
		2¼″	2¼″	80″	**MC1-80L2-( )**		210.	304.	365.
90° 3-way, “T”	Non-upholstered	2¼″	2¼″	30″	**MC1-30T3-( )**		182.	229.	277.
		2¼″	2¼″	39″	**MC1-39T3-( )**		188.	234.	280.
		2¼″	2¼″	42″	**MC1-42T3-( )**		189.	236.	284.
		2¼″	2¼″	48″	**MC1-48T3-( )**		196.	251.	300.
		2¼″	2¼″	56″	**MC1-56T3-( )**		202.	264.	318.
		2¼″	2¼″	64″	**MC1-64T3-( )**		214.	273.	328.
		2¼″	2¼″	80″	**MC1-80T3-( )**		266.	363.	435.
90° 4-way, “X”	No trim	2¼″	2¼″	30″	**MC1-30X4**	202.			
		2¼″	2¼″	39″	**MC1-39X4**	208.			
		2¼″	2¼″	42″	**MC1-42X4**	212.			
		2¼″	2¼″	48″	**MC1-48X4**	231.			
		2¼″	2¼″	56″	**MC1-56X4**	244.			
		2¼″	2¼″	64″	**MC1-64X4**	256.			
		2¼″	2¼″	80″	**MC1-80X4**	318.			
End	Non-upholstered	2¼″	1″	30″	**MC1-30E1-( )**		62.	114.	136.
		2¼″	1″	39″	**MC1-39E1-( )**		63.	119.	140.
		2¼″	1″	42″	**MC1-42E1-( )**		63.	121.	141.
		2¼″	1″	48″	**MC1-48E1-( )**		72.	127.	152.
		2¼″	1″	56″	**MC1-56E1-( )**		75.	131.	155.
		2¼″	1″	64″	**MC1-64E1-( )**		79.	137.	166.
		2¼″	1″	80″	**MC1-80E1-( )**		97.	181.	218.

Order Code

Example:	**MC1-42L2-V-Y811**
MC1	Connector
42	Height
L2	2 way “L”
V	Surface type
Y811	Veneer

Specification Information

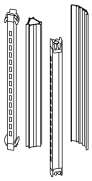
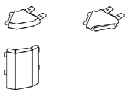
Assembly:

S1- Straight connector
L2- 90° 2-way post assembly
T3- 90° 3-way post assembly
X4- 90° 4-way post assembly
E1- End connector assembly

Application Notes

Post assembly pricing includes connector tracks, posts and trim covers when required. Top caps and raceway covers are specified as separate kits and bulk shipped to facilitate installation.

Connectors, post assemblies
120-degree
upholstered

description	type	w	d	h	pattern no.	Paint	10	15	20	30	40	45
120° 2-way, "V" 	Upholstered	2¼″	2¼″	30″	**MC1-30V2-( )( )**		$161.	$178.	$178.	$178.	$190.	$203.
		2¼″	2¼″	39″	**MC1-39V2-( )( )**		166.	182.	182.	182.	193.	207.
		2¼″	2¼″	42″	**MC1-42V2-( )( )**		164.	186.	186.	186.	194.	209.
		2¼″	2¼″	48″	**MC1-48V2-( )( )**		167.	191.	191.	191.	198.	221.
		2¼″	2¼″	56″	**MC1-56V2-( )( )**		173.	194.	194.	194.	202.	229.
		2¼″	2¼″	64″	**MC1-64V2-( )( )**		182.	202.	202.	202.	209.	238.
		2¼″	2¼″	80″	**MC1-80V2-( )( )**		228.	248.	248.	248.	268.	305.
Top cap and raceway cover kits 	120° 2-way, "V"	–	–	–	**MT5-CV2-( )( )**	4.						
	120° 3-way, "Y"	–	–	–	**MT5-CY3-( )**	4.						

Order Code

Example:	**MC1-64V2-15-W210/20 613**
MC1	Connector
64	Height
V2	120° 2 way "V"
15	Fabric grade
W210/20	Upholstery
613	Inside trim finish

Specification Information

Assembly:

V2- 120-° 2-way connector

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Inside trim Finish

Application Notes

Post assembly pricing includes connector tracks, posts and trim covers when required.

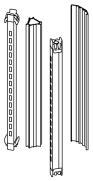
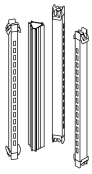
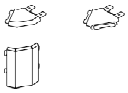
2-way "V" post assemblies include one outside trim, upholstered, and one inside trim, painted.

3-way "Y" post assemblies include three inside trims, painted.

Top caps and raceway covers are specified separately.

Veneer trim finishes are not available on 120° post assemblies.

Connectors, post assemblies
120-degree
non-upholstered

description	type	w	d	h	pattern no.	Paint
120° 2-way, "V" 	Non-upholstered	2 1/4″	2 1/4″	30″	**MC1-30V2-( )( )**	$159.
		2 1/4″	2 1/4″	39″	**MC1-39V2-( )( )**	161.
		2 1/4″	2 1/4″	42″	**MC1-42V2-( )( )**	162.
		2 1/4″	2 1/4″	48″	**MC1-48V2-( )( )**	166.
		2 1/4″	2 1/4″	56″	**MC1-56V2-( )( )**	171.
		2 1/4″	2 1/4″	64″	**MC1-64V2-( )( )**	181.
		2 1/4″	2 1/4″	80″	**MC1-80V2-( )( )**	223.
120° 3-way, "Y" 	Non-upholstered	2 1/4″	2 1/4″	30″	**MC1-30Y3-( )**	195.
		2 1/4″	2 1/4″	39″	**MC1-39Y3-( )**	199.
		2 1/4″	2 1/4″	42″	**MC1-42Y3-( )**	201.
		2 1/4″	2 1/4″	48″	**MC1-48Y3-( )**	210.
		2 1/4″	2 1/4″	56″	**MC1-56Y3-( )**	215.
		2 1/4″	2 1/4″	64″	**MC1-64Y3-( )**	227.
		2 1/4″	2 1/4″	80″	**MC1-80Y3-( )**	280.
Top cap and raceway cover kits 	120° 2-way, "V"	–	–	–	**MT5-CV2-( )( )**	4.
	120° 3-way, "Y"	–	–	–	**MT5-CY3-( )**	4.

Order Code

Example:	**MC1-64V2-613-613**
MC1	Connector
64	Height
V2	120° 2-way "V"
613	Outside trim finish
613	Inside trim finish

Specification Information

Assembly:
V2- 120° 2-way
Y3- 120° 3-way

Outside and inside trim paint finish.

Veneer trim finishes are not available on 120° post assemblies.

Application Notes

Post assembly pricing includes connector tracks, posts and trim covers when required.

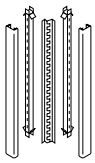
2-way "V" post assemblies include one outside trim and one inside trim, painted.

3-way "Y" post assemblies include three inside trims, painted.

Top caps and raceway covers are specified separately.

Connectors, post assemblies
variable angles
upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Variable angle	Upholstered	2¼″	2¼″	64″	**MC1-64H1-( )**	$562.	$570.	$570.	$570.	$589.	$614.



Order Code

Example:	**MC1-64H1-15-W210/20**
MC1	Morrison accessory
64	Height
H1	Variable angle
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Finishes for variable angle:

Upholstered:

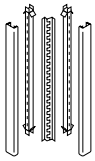
10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Variable angle connector includes connector tracks, continuous hinge, and trim covers. Specify top cap and raceway cover kit separately.

Connectors, post assemblies
variable angles
non-upholstered

description	type	w	d	h	pattern no.	Paint	V1	V2
Variable angle	Non-upholstered	2¼″	2¼″	64″	**MC1-64H1-( )**	$563.	$642.	$769.



Order Code	
Example:	**MC1-64H1-613**
MC1	Morrison accessory
64	Height
H1	Variable angle
613	Painted finish

Specification Information

Specify non-upholstered surface type:

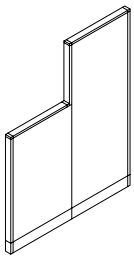
( ) Painted (finish code)
V( ) Veneer (finish code)

Application Notes

Variable angle connector includes connector tracks, continuous hinge, and trim covers. Specify top cap and raceway cover kit separately.

High-low connectors
straight
upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Straight high-low connectors	39″ H	2¼″	–	39″	**M2-9030-( )-( )**	$136.	$147.	$147.	$147.	$155.	$182.
	48″ H	2¼″	–	48″	**M2-8030-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	48″	**M2-8040-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	48″	**M2-8090-( )-( )**	136.	147.	147.	147.	155.	182.
	56″ H	2¼″	–	56″	**M2-5030-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	56″	**M2-5040-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	56″	**M2-5080-( )-( )**	136.	147.	147.	147.	155.	182.
	64″ H	2¼″	–	64″	**M2-6030-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	64″	**M2-6040-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	64″	**M2-6080-( )-( )**	136.	147.	147.	147.	155.	182.
		2¼″	–	64″	**M2-6050-( )-( )**	136.	147.	147.	147.	155.	182.
	80″ H	2¼″	–	80″	**M2-1080-( )-( )**	188.	206.	206.	206.	236.	273.
		2¼″	–	80″	**M2-1060-( )-( )**	188.	206.	206.	206.	236.	273.



Order Code

Example:	**M2-5040-613-15-W210/20**
M2	Connector
5040	Configuration
613	Top cap finish
15	Surface type and group no.
W210/20	Upholstery

Specification Information

First finish suffix is for top cap, second is surface type.

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Specify finish for top cap as shown (included in high-low post assemblies).

Application Notes

High-low connectors are used to join panels of two heights in a straight line. Assemblies come complete with connector track, hardware and trim as required.

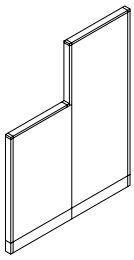
Order dedicated high-low top caps separately for the lower panel in a straight high-low configuration.

All high-low pattern numbers contain a logical four digit code to accommodate the range of high-low connections in which 30," is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1. To specify a straight high-low connection between a 54″ panel and a 42″ panel:

1. Start with the highest panel, 56″ = "5".
2. Proceed either clockwise or counter-clockwise; hold this digit with a "0".
3. Denote the next highest panel, 42″ = "4".
4. Hold the next place with a "0".

The correct code is M2-5040.

High-low connectors
straight
non-upholstered

description	type	w	d	h	pattern no.	Painted	V1	V2
Straight high-low connectors	39″ H	2¼″	–	39″	**M2-9030-( )-( )**	$132.	$194.	$234.
	48″ H	2¼″	–	48″	**M2-8090-( )-( )**	132.	194.	234.
		2¼″	–	48″	**M2-8040-( )-( )**	132.	194.	234.
		2¼″	–	48″	**M2-8030-( )-( )**	132.	194.	234.
	56″ H	2¼″	–	56″	**M2-5040-( )-( )**	132.	194.	234.
		2¼″	–	56″	**M2-5030-( )-( )**	132.	194.	234.
		2¼″	–	56″	**M2-5080-( )-( )**	132.	194.	234.
	64″ H	2¼″	–	64″	**M2-6030-( )-( )**	132.	194.	234.
		2¼″	–	64″	**M2-6040-( )-( )**	132.	194.	234.
		2¼″	–	64″	**M2-6080-( )-( )**	132.	194.	234.
		2¼″	–	64″	**M2-6050-( )-( )**	132.	194.	234.
	80″ H	2¼″	–	80″	**M2-1060-( )-( )**	180.	279.	335.
		2¼″	–	80″	**M2-1080-( )-( )**	180.	279.	335.

Order Code

Example:	**M2-5040-613-V-Y811**
M2	Connector
5040	Configuration
613	Top cap finish
V	Surface type
Y811	Veneer

Specification Information

First finish suffix is for top cap, second is surface type.

When ordering non-upholstered trims, surface type must match top cap type.

Non-upholstered surface type:

( ) Painted (finish code)
V( ) Veneer (finish code)

For a high-low configuration with wood top caps, change pattern number prefix to M3. Painted high-low connectors are not available with wood top caps. For V2 finishes, add $60 to the price listed above.

Specify finish for top cap as shown (included in high-low post assemblies).

Application Notes

High-low connectors are used to join panels of two heights in a straight line. Assemblies come complete with connector track, hardware and trim as required.

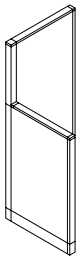
Order dedicated high-low top caps separately for the lower panel in a straight high-low configuration.

All high-low pattern numbers contain a logical four digit code to accommodate the range of high-low connections in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1. To specify a straight high-low connection between a 54″ panel and a 42″ panel:

1. Start with the highest panel, 56″=“5”.
2. Proceed either clockwise or counter-clockwise; hold this digit with a “0”.
3. Denote the next highest panel, 42″=“4”.
4. Hold the next place with a “0”.

The correct code is M2-5040.

High-low post assemblies
90° 2-way, "L" upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
90° 2-way, "L" high-low assemblies	39″ H	2¼″	2¼″	39″	**M2-9300-( )-( )-( )**	$264.	$275.	$275.	$275.	$283.	$310.
	48″ H	2¼″	2¼″	48″	**M2-8900-( )-( )-( )**	264.	275.	275.	275.	283.	310.
		2¼″	2¼″	48″	**M2-8300-( )-( )-( )**	264.	275.	275.	275.	283.	310.
		2¼″	2¼″	48″	**M2-8400-( )-( )-( )**	264.	275.	275.	275.	283.	310.
	56″ H	2¼″	2¼″	56″	**M2-5300-( )-( )-( )**	264.	275.	275.	275.	283.	310.
		2¼″	2¼″	56″	**M2-5800-( )-( )-( )**	264.	275.	275.	275.	283.	310.
		2¼″	2¼″	56″	**M2-5400-( )-( )-( )**	264.	275.	275.	275.	283.	310.
	64″ H	2¼″	2¼″	64″	**M2-6800-( )-( )-( )**	275.	283.	283.	283.	289.	320.
		2¼″	2¼″	64″	**M2-6300-( )-( )-( )**	275.	283.	283.	283.	289.	320.
		2¼″	2¼″	64″	**M2-6400-( )-( )-( )**	275.	283.	283.	283.	289.	320.
		2¼″	2¼″	64″	**M2-6500-( )-( )-( )**	275.	283.	283.	283.	289.	320.
	80″ H	2¼″	2¼″	80″	**M2-1600-( )-( )-( )**	356.	356.	356.	356.	405.	450.
		2¼″	2¼″	80″	**M2-1800-( )-( )-( )**	356.	356.	356.	356.	405.	450.

Order Code

Example: **M2-5400-613-613-15-W210/20**

M2	Connector
5400	Configuration
613	Top cap finish
613	Raceway finish
15	Surface type and group no.
W210/20	Upholstery

Specification Information

First suffix is for top cap finish, second is for raceway cover finish. Final suffix is for trim covers surface type. When ordering non-upholstered trims, surface type must match top cap type.

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Painted high-low connectors are not available with wood top caps. Specify finish for top cap and raceway covers, as shown (included in high-low post assemblies).

Application Notes

High-low post assemblies are used to join panels of two heights in a corner configuration. Assemblies come complete with post, hardware, and trim as required.

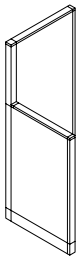
Order dedicated high-low top caps separately for the lower panel in a corner high-low configuration.

All high-low pattern numbers contain a logical four digit code to accommodate the range of high-low connections in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1. To specify an L high-low connection between a 54″ panel and a 42″ panel:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the lower panel, 42″="4".
3. Hold the next two places with a "0".

The correct code is M2-5400.

High-low post assemblies
90° 2-way, "L"
non-upholstered



description	type	w	d	h	pattern no.	Paint	V1	V2
90° 2-way, "L"	39″ H	2¼″	2¼″	39″	**M2-9300-( )-( )-( )**	$256.	$330.	$396.
	48″ H	2¼″	2¼″	48″	**M2-8900-( )-( )-( )**	256.	330.	396.
		2¼″	2¼″	48″	**M2-8400-( )-( )-( )**	256.	330.	396.
		2¼″	2¼″	48″	**M2-8300-( )-( )-( )**	256.	330.	396.
	56″ H	2¼″	2¼″	56″	**M2-5300-( )-( )-( )**	256.	330.	396.
		2¼″	2¼″	56″	**M2-5400-( )-( )-( )**	256.	330.	396.
		2¼″	2¼″	56″	**M2-5800-( )-( )-( )**	256.	330.	396.
	64″ H	2¼″	2¼″	64″	**M2-6500-( )-( )-( )**	265.	335.	404.
		2¼″	2¼″	64″	**M2-6300-( )-( )-( )**	265.	335.	404.
		2¼″	2¼″	64″	**M2-6400-( )-( )-( )**	265.	335.	404.
		2¼″	2¼″	64″	**M2-6800-( )-( )-( )**	265.	335.	404.
	80″ H	2¼″	2¼″	80″	**M2-1800-( )-( )-( )**	364.	468.	562.
		2¼″	2¼″	80″	**M2-1600-( )-( )-( )**	364.	468.	562.

Order Code

Example: **M2-5400-613-613-V-Y811**

M2	Connector
5400	Configuration
613	Top cap finish
613	Raceway finish
V	Surface type
Y811	Veneer

Specification Information

First suffix is for top cap finish, second is for raceway cover finish. Final suffix is for trim covers surface type. When ordering non-upholstered trims, surface type must match top cap type.

Non-upholstered surface types:

( ) Painted (finish code)
V( ) Veneer (finish code)

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Painted high-low connectors are not available with wood top caps.

Specify finish for top cap and raceway covers, as shown (included in high-low post assemblies).

Application Notes

High-low post assemblies are used to join panels of two heights in a corner configuration. Assemblies come complete with post, hardware, and trim as required.

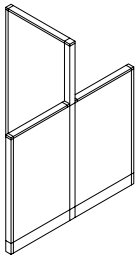
Order dedicated high-low top caps separately for the lower panel in a corner high-low configuration.

All high-low pattern numbers contain a logical four digit code to accommodate the range of high-low connections in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1. To specify an L high-low connection between a 54″ panel and a 42″ panel:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the lower panel, 42″="4".
3. Hold the next two places with a "0".

The correct code is M2-5400.

High-low post assemblies
90° 3-way, "T"
upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
90° 3-way, "T" high-low assemblies (code 5404 shown) 	39″ H	2¼″	2¼″	39″	**M2-9303-( )-( )-( )**	$339.	$358.	$358.	$358.	$375.	$403.
		2¼″	2¼″	39″	**M2-9930-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	39″	**M2-9390-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	39″	**M2-9330-( )-( )-( )**	339.	358.	358.	358.	375.	403.
	48″ H	2¼″	2¼″	48″	**M2-8*80-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	48″	**M2-8*0*-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	48″	**M2-88*0-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	48″	**M2-8**0-( )-( )-( )**	339.	358.	358.	358.	375.	403.
	56″ H	2¼″	2¼″	56″	**M2-5*0*-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	56″	**M2-5*50-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	56″	**M2-55*0-( )-( )-( )**	339.	358.	358.	358.	375.	403.
		2¼″	2¼″	56″	**M2-5**0-( )-( )-( )**	339.	358.	358.	358.	375.	403.
	80″ H	2¼″	2¼″	80″	**M2-1**0-( )-( )-( )**	493.	501.	501.	501.	527.	567.
		2¼″	2¼″	80″	**M2-1*0*-( )-( )-( )**	493.	501.	501.	501.	527.	567.
		2¼″	2¼″	80″	**M2-1*10-( )-( )-( )**	493.	501.	501.	501.	527.	567.
		2¼″	2¼″	80″	**M2-11*0-( )-( )-( )**	493.	501.	501.	501.	527.	567.
	64″ H	2¼″	2¼″	64″	**M2-6*60-( )-( )-( )**	358.	375.	375.	375.	384.	411.
		2¼″	2¼″	64″	**M2-6**0-( )-( )-( )**	358.	375.	375.	375.	384.	411.
		2¼″	2¼″	64″	**M2-6*0*-( )-( )-( )**	358.	375.	375.	375.	384.	411.
		2¼″	2¼″	64″	**M2-66*0-( )-( )-( )**	358.	375.	375.	375.	384.	411.

Order Code

Example: **M2-5404-613-613-15-W210/20**

M2	Connector
5404	Configuration
613	Top cap finish
613	Raceway finish
15	Fabric group
W210/20	Upholstery

Specification Information

All high-low pattern numbers contain a logical four digit code in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1.

** Indicate height of lower panels*
replace * with one of the following:

3 30″H
9 39″H
4 42″H
8 48″H
5 56″H
6 64″H
1 80″H

The following high-low connections are available as standard product:

panel	*connection to*
39″	30″
48″	42″, 39″, 30″
56″	48″, 42″, 30″
64″	56″, 48″, 42″, 30″
80″	64″, 48″

For all other connections, please contact your Custom Product Development representative.

First suffix is for top cap finish, second is for raceway finish. Final suffix is for trim covers surface type.
Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Application Notes

High-low post assemblies are used to join panels of two heights in a T configuration. Assemblies come complete with post, hardware, and trim as required.

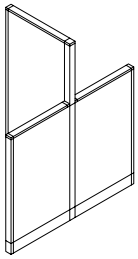
Order dedicated high-low top caps separately for the lower panels in a T-configuration.

To specify a 90° 3-way high-low connection of 42″ panels with a 56″ panel between:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the next highest panel, 42″="4".
3. Hold the next digit with a "0".
4. Continue in the same direction to the last panel, 42″="4".

The correct code is M2-5404.

High-low post assemblies
90° 3-way, "T" non-upholstered

description	type	w	d	h	pattern no.	Paint	V1	V2
90° 3-way, "T" high-low assemblies (code 5404 shown) 	48″ H	2¼″	2¼″	48″	**M2-8**0-( )-( )-( )**	$331.	$420.	$504.
		2¼″	2¼″	48″	**M2-8*80-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	48″	**M2-88*0-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	48″	**M2-8*0*-( )-( )-( )**	331.	420.	504.
	56″ H	2¼″	2¼″	56″	**M2-5*0*-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	56″	**M2-5*50-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	56″	**M2-55*0-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	56″	**M2-5**0-( )-( )-( )**	331.	420.	504.
	64″ H	2¼″	2¼″	64″	**M2-6*60-( )-( )-( )**	347.	427.	513.
		2¼″	2¼″	64″	**M2-6**0-( )-( )-( )**	347.	427.	513.
		2¼″	2¼″	64″	**M2-6*0*-( )-( )-( )**	347.	427.	513.
		2¼″	2¼″	64″	**M2-66*0-( )-( )-( )**	347.	427.	513.
	80″ H	2¼″	2¼″	80″	**M2-11*0-( )-( )-( )**	496.	593.	708.
		2¼″	2¼″	80″	**M2-1*0*-( )-( )-( )**	496.	593.	708.
		2¼″	2¼″	80″	**M2-1*10-( )-( )-( )**	496.	593.	708.
		2¼″	2¼″	80″	**M2-1**0-( )-( )-( )**	496.	593.	708.
	39″ H	2¼″	2¼″	39″	**M2-9303-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	39″	**M2-9390-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	39″	**M2-9330-( )-( )-( )**	331.	420.	504.
		2¼″	2¼″	39″	**M2-9930-( )-( )-( )**	331.	420.	504.

Order Code

Example: **M2-5404-613-613-V-Y811**

M2	Connector
5404	Configuration
613	Top cap finish
613	Raceway finish
V	Surface type
Y811	Veneer

Specification Information

All high-low pattern numbers contain a logical four digit code in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1.

**Indicate height of lower panels replace * with one of the following:*

3	30″H
9	39″H
4	42″H
8	48″H
5	56″H
6	64″H
1	80″H

The following high-low connections are available as standard product:

panel ht.	*connection to*
39″	30″
48″	42″, 39″, 30″
56″	48″, 42″, 30″
64″	56″, 48″, 42″, 30″
80″	64″, 48″

For all other connections, please contact your Custom Product Development representative.First suffix is for top cap finish, second is for raceway cover finish. Final suffix is for trim covers surface type. When ordering non-upholstered trims, surface type must match top cap type.*Surface type:*

V( )	Veneer (finish code)
( )	Painted (finish code)

Application Notes

High-low post assemblies are used to join panels of two heights in a T configuration. Assemblies come complete with post, hardware, and trim as required.

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Painted high-low connectors are not available with wood top caps.

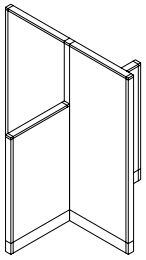
Order dedicated high-low top caps separately for the lower panels in a T-configuration.

To specify a 90° 3-way high-low connection of 42″ panels with a 56″ panel between:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the next highest panel, 42″="4".
3. Hold the next digit with a "0".
4. Continue in the same direction to the last panel, 42″="4".

The correct code is M2-5404.

High-low post assemblies
90° 4-way, "X" upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
90° 4-way, "X" high-low assemblies (code 5454 shown) 	39″ H	2¼″	2¼″	39″	**M2-9933-( )-( )**	$393.	$411.	$411.	$411.	$418.	$444.
		2¼″	2¼″	39″	**M2-9393-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	39″	**M2-9333-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	39″	**M2-9993-( )-( )**	393.	411.	411.	411.	418.	444.
	48″ H	2¼″	2¼″	48″	**M2-8*8*-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	48″	**M2-8***-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	48″	**M2-88**-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	48″	**M2-888*-( )-( )**	393.	411.	411.	411.	418.	444.
	56″ H	2¼″	2¼″	56″	**M2-55**-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	56″	**M2-555*-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	56″	**M2-5***-( )-( )**	393.	411.	411.	411.	418.	444.
		2¼″	2¼″	56″	**M2-5*5*-( )-( )**	393.	411.	411.	411.	418.	444.
	64″ H	2¼″	2¼″	64″	**M2-6*6*-( )-( )**	411.	418.	418.	418.	426.	455.
		2¼″	2¼″	64″	**M2-66**-( )-( )**	411.	418.	418.	418.	426.	455.
		2¼″	2¼″	64″	**M2-666*-( )-( )**	411.	418.	418.	418.	426.	455.
		2¼″	2¼″	64″	**M2-6***-( )-( )**	411.	418.	418.	418.	426.	455.
	80″ H	2¼″	2¼″	80″	**M2-1***-( )-( )**	557.	577.	577.	577.	601.	632.
		2¼″	2¼″	80″	**M2-11**-( )-( )**	557.	577.	577.	577.	601.	632.
		2¼″	2¼″	80″	**M2-111*-( )-( )**	557.	577.	577.	577.	601.	632.
		2¼″	2¼″	80″	**M2-1*1*-( )-( )**	557.	577.	577.	577.	601.	632.

Order Code

Example:	**M2-5444-613-15-W210/5**
M2	Connector
5444	Configuration
613	Top cap finish
15	Fabric group
W210/5	Upholstery

Specification Information

All high-low pattern numbers contain a logical four digit code in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1.

** Indicate height of lower panels*
replace * with one of the following:

3 30″H
9 39″H
4 42″H
8 48″H
5 56″H
6 64″H
1 80″H

The following high-low connections are available as standard product:

panel	*connection to*
39″	30″
48″	42″, 39″, 30″
56″	48″, 42″, 30″
64″	56″, 48″, 42″, 30″
80″	64″, 48″

For all other connections, please contact your Custom Product Development representative. First suffix is for top cap finish, second is for raceway cover finish. Raceway covers will always be matched with the metallic finish corresponding to top cap finish. Final suffix is for trim covers surface type. When ordering non-upholstered trims, surface type must match top cap type.
Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

For a high-low configuration with wood top caps, change pattern number prefix to M3. For V2 finishes, add $60 to the price listed above.

Application Notes

High-low post assemblies are used to join panels of two heights in an X configuration. Assemblies come complete with post, hardware, and trim as required.

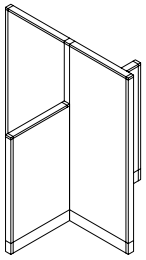
Order dedicated high-low top caps separately for the lower panel in an X configuration.

To specify a 90° 4-way high-low connection of a 56″ panel and three 42″ panels:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the next highest panel, 42″="4".
3. Continue in the same direction to the next panel, 42″="4".
4. Continue in the same direction to the last panel, 42″="4".

The correct code is M2-5444.

High-low post assemblies
90° 4-way, "X"
non-upholstered

description	type	w	d	h	pattern no.	Paint	V1	V2
90° 4-way, "X" high-low assemblies (code 5404 shown) 	39″ H	2¼″	2¼″	39″	**M2-9333-( )-( )**	$392.	$457.	$549.
		2¼″	2¼″	39″	**M2-9993-( )-( )**	392.	457.	549.
		2¼″	2¼″	39″	**M2-9393-( )-( )**	392.	457.	549.
		2¼″	2¼″	39″	**M2-9933-( )-( )**	392.	457.	549.
	48″ H	2¼″	2¼″	48″	**M2-8*8*-( )-( )**	392.	457.	549.
		2¼″	2¼″	48″	**M2-8***-( )-( )**	392.	457.	549.
		2¼″	2¼″	48″	**M2-888*-( )-( )**	392.	457.	549.
		2¼″	2¼″	48″	**M2-88**-( )-( )**	392.	457.	549.
	56″ H	2¼″	2¼″	56″	**M2-5***-( )-( )**	392.	457.	549.
		2¼″	2¼″	56″	**M2-55**-( )-( )**	392.	457.	549.
		2¼″	2¼″	56″	**M2-555*-( )-( )**	392.	457.	549.
		2¼″	2¼″	56″	**M2-5*5*-( )-( )**	392.	457.	549.
	64″ H	2¼″	2¼″	64″	**M2-66**-( )-( )**	411.	465.	559.
		2¼″	2¼″	64″	**M2-6*6*-( )-( )**	411.	465.	559.
		2¼″	2¼″	64″	**M2-6***-( )-( )**	411.	465.	559.
		2¼″	2¼″	64″	**M2-666*-( )-( )**	411.	465.	559.
	80″ H	2¼″	2¼″	80″	**M2-1*1*-( )-( )**	555.	647.	777.
		2¼″	2¼″	80″	**M2-1***-( )-( )**	555.	647.	777.
		2¼″	2¼″	80″	**M2-111*-( )-( )**	555.	647.	777.
		2¼″	2¼″	80″	**M2-11**-( )-( )**	555.	647.	777.

Order Code

Example: **M2-5444-613-V-Y811**

M2	Connector
5444	Configuration
613	Top cap finish
V	Veneer
Y811	Finish

Specification Information

All high-low pattern numbers contain a logical four digit code in which 30″ is 3, 39″ is 9, 42″ is 4, 48″ is 8, 56″ is 5, 64″ is 6, and 80″ is 1.

*Indicate height of lower panels replace * with one of the following:

3	30″H
9	39″H
4	42″H
8	48″H
5	56″H
6	64″H
1	80″H

The following high-low connections are available as standard product:

panel ht.	*connection to*
39″	30″
48″	42″, 39″, 30″
56″	48″, 42″, 30″
64″	48″, 42″, 30″
80″	64″, 48″

For all other connections, please contact your Custom Product Development representative.First suffix is for top cap finish (integral color or P2), second is for raceway cover finish. Raceway covers will always be matched with the metallic finish corresponding to top cap finish. Final suffix is for trim covers surface type. When ordering non-upholstered trims, surface type must match top cap type (integral color or P2).*Surface type:*

( )	Painted (finish code)
V( )	Veneer (finish code)

Application Notes

For a high-low configuration with wood top caps, change pattern number prefix to M3. Painted high-low connectors are not available with wood top caps. For V2 finishes, add $60 to the price listed above.

High-low post assemblies are used to join panels of two heights in an X configuration. Assemblies come complete with post, hardware, and trim as required.

Order dedicated high-low top caps separately for the lower panel in an X configuration.

To specify a 90° 4-way high-low connection of a 56″ panel and three 42″ panels:

1. Start with the highest panel, 56″="5".
2. Proceed either clockwise or counter-clockwise to the next highest panel, 42″="4".
3. Continue in the same direction to the next panel, 42″="4".
4. Continue in the same direction to the last panel, 42″="4".

The correct code is M2-5444.

Panel accessories
wall starters

description	type	w	d	h	pattern no.	Paint
Wall starter		1″	2¼″	30″	**MM1-WS30( )**	$172.
		1″	2¼″	39″	**MM1-WS39( )**	178.
		1″	2¼″	42″	**MM1-WS42( )**	179.
		1″	2¼″	48″	**MM1-WS48( )**	198.
		1″	2¼″	56″	**MM1-WS56( )**	215.
		1″	2¼″	64″	**MM1-WS64( )**	235.
		1″	2¼″	80″	**MM1-WS80( )**	265.

Order Code

Example:	**MM1-WS56-613**
MM1	Morrison accessory
WS	Wall starter
56	Height
613	Finish

Specification Information

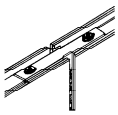
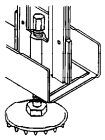
Specify painted finishes for wall starter.

Application Notes

Wall starters connect a panel run perpendicular to a fixed wall. Wall starter includes connector track, wall mount bracket, and painted end top cap.

For wood top caps, order wood end trim top cap (MT5-CE1) separately.

Panel accessories
accessories

description	type	w	d	h	pattern no.	list price
Panel stiffeners	Corner	–	–	–	**MM1-PSL2**	$42.
	Straight	–	–	–	**MM1-PSS1**	22.
Stabilizer foot		2″	13″	14″	**MM1-SF( )**	251.
Carpet grips (10)					**MM2-CG**	19.
						
Top Cap connector	(set of 50)	–	–	–	**MM1-CNP2**	37.

Order Code

Example:	**MM1-PSS1**
MM1	Morrison accessory
PSS1	Panel stiffener

Specification Information

Specify paint finish for stabilizer foot.

Applicatin Notes

Panel stiffeners add rigidity to straight or corner connections, and should be used with glazed panels. Bracket is concealed under top caps.

Stabilizer foot attaches to connector track to stabilize panel runs.

Carpet grips snap onto panel glides to prevent panel runs from shifting on carpet. Glide rotates in carpet grip to permit leveling

For applications involving Rolling Doors use stiffeners found on page 42.

Trim covers for reconfiguration
upholstered

description	type	w	d	h	pattern no.	10	15	20	30	40	45
90° 2-way, "L"	Upholstery	2¼″	–	9″	**MT1-09L2-( )**	$54.	$62.	$62.	$62.	$75.	$82.
		2¼″	–	16″	**MT1-16L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	18″	**MT1-18L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	22″	**MT1-22L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	30″	**MT1-30L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	32″	**MT1-32L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	39″	**MT1-39L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	42″	**MT1-42L2-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	48″	**MT1-48L2-( )**	58.	66.	66.	66.	79.	87.
		2¼″	–	56″	**MT1-56L2-( )**	62.	73.	73.	73.	82.	91.
		2¼″	–	64″	**MT1-64L2-( )**	73.	81.	81.	81.	91.	100.
		2¼″	–	80″	**MT1-80L2-( )**	85.	93.	93.	93.	107.	114.
90° 3-way, "T"	Upholstery	2¼″	–	9″	**MT1-09T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	16″	**MT1-16T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	18″	**MT1-18T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	22″	**MT1-22T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	30″	**MT1-30T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	32″	**MT1-32T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	39″	**MT1-39T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	42″	**MT1-42T3-( )**	37.	46.	46.	46.	55.	63.
		2¼″	–	48″	**MT1-48T3-( )**	42.	52.	52.	52.	58.	69.
		2¼″	–	56″	**MT1-56T3-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	64″	**MT1-64T3-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	80″	**MT1-80T3-( )**	64.	76.	76.	76.	86.	95.
End	Upholstery	2¼″	–	9″	**MT1-09E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	16″	**MT1-16E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	18″	**MT1-18E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	22″	**MT1-22E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	30″	**MT1-30E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	32″	**MT1-32E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	39″	**MT1-39E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	42″	**MT1-42E1-( )**	46.	54.	54.	54.	63.	75.
		2¼″	–	48″	**MT1-48E1-( )**	52.	58.	58.	58.	69.	79.
		2¼″	–	56″	**MT1-56E1-( )**	54.	62.	62.	62.	75.	82.
		2¼″	–	64″	**MT1-64E1-( )**	62.	73.	73.	73.	82.	91.
		2¼″	–	80″	**MT1-80E1-( )**	76.	85.	85.	85.	86.	107.

Order Code

Example:	**MT1-42L2-15-W210/2**
MT1	Trim cover
42	Height
L2	Assembly
15	Surface type
W210/2	Upholstery

Specification Information

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

Order trim covers for replacement or reconfiguration only.

Trim covers are included in all connector kits.

Trim covers for reconfiguration
non-upholstered

description	type	w	d	h	pattern no.	Paint	V1	V2
90° 2-way, "L"	Non-upholstered	2¼″	–	9″	**MT1-09L2-( )**	$48.	$92.	n/a
		2¼″	–	16″	**MT1-16L2-( )**	48.	92.	n/a
		2¼″	–	18″	**MT1-18L2-( )**	48.	92.	n/a
		2¼″	–	22″	**MT1-22L2-( )**	48.	92.	n/a
		2¼″	–	30″	**MT1-30L2-( )**	48.	92.	111.
		2¼″	–	32″	**MT1-32L2-( )**	48.	92.	n/a
		2¼″	–	39″	**MT1-39L2-( )**	48.	92.	111.
		2¼″	–	42″	**MT1-42L2-( )**	48.	92.	111.
		2¼″	–	48″	**MT1-48L2-( )**	52.	97.	121.
		2¼″	–	56″	**MT1-56L2-( )**	56.	101.	126.
		2¼″	–	64″	**MT1-64L2-( )**	63.	110.	133.
		2¼″	–	80″	**MT1-80L2-( )**	75.	126.	149.
90° 3-way, "T"	Non-upholstered	2¼″	–	9″	**MT1-09T3-( )**	32.	76.	n/a
		2¼″	–	16″	**MT1-16T3-( )**	32.	76.	n/a
		2¼″	–	18″	**MT1-18T3-( )**	32.	76.	n/a
		2¼″	–	22″	**MT1-22T3-( )**	32.	76.	n/a
		2¼″	–	30″	**MT1-30T3-( )**	32.	76.	91.
		2¼″	–	32″	**MT1-32T3-( )**	32.	76.	n/a
		2¼″	–	39″	**MT1-39T3-( )**	32.	76.	91.
		2¼″	–	42″	**MT1-42T3-( )**	32.	76.	91.
		2¼″	–	48″	**MT1-48T3-( )**	34.	81.	95.
		2¼″	–	56″	**MT1-56T3-( )**	40.	84.	99.
		2¼″	–	64″	**MT1-64T3-( )**	48.	92.	111.
		2¼″	–	80″	**MT1-80T3-( )**	58.	108.	131.
End	Non-upholstered	2¼″	–	9″	**MT1-09E1-( )**	40.	84.	n/a
		2¼″	–	16″	**MT1-16E1-( )**	40.	84.	n/a
		2¼″	–	18″	**MT1-18E1-( )**	40.	84.	n/a
		2¼″	–	22″	**MT1-22E1-( )**	40.	84.	n/a
		2¼″	–	30″	**MT1-30E1-( )**	40.	84.	99.
		2¼″	–	32″	**MT1-32E1-( )**	40.	84.	n/a
		2¼″	–	39″	**MT1-39E1-( )**	40.	84.	99.
		2¼″	–	42″	**MT1-42E1-( )**	40.	84.	99.
		2¼″	–	48″	**MT1-48E1-( )**	45.	88.	107.
		2¼″	–	56″	**MT1-56E1-( )**	48.	92.	111.
		2¼″	–	64″	**MT1-64E1-( )**	56.	101.	126.
		2¼″	–	80″	**MT1-80E1-( )**	66.	116.	137.

Order Code

Example: **MT1-22E1-613**

MT1	Trim cover
22	Height
E1	Configuration
613	Finish

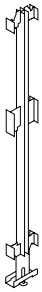
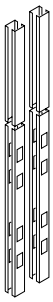
Specification Information

Specify paint surface or veneer finish.

Application Notes

Order trim covers for replacement or reconfiguration only. Trim covers are included in all connector kits.

Morrison Access
vertical raceway panels
frame and face plates

description	type	w	d	h	pattern no.	no finish	paint
Vertical raceway panel frame		6″	2¼″	42″	**MA1-V4206**	$290.	
		6″	2¼″	48″	**MA1-V4806**	335.	
		6″	2¼″	56″	**MA1-V5606**	363.	
		6″	2¼″	64″	**MA1-V6406**	394.	
		6″	2¼″	80″	**MA1-V8006**	458.	
Face plates kit for vertical raceway	4 openings one side	6″	–	42″	**MA1-F4240( )**		n/c
		6″	–	48″	**MA1-F4840( )**		n/c
		6″	–	56″	**MA1-F5640( )**		n/c
		6″	–	64″	**MA1-F6440( )**		n/c
		6″	–	80″	**MA1-F8040( )**		n/c
	4 openings two sides (or 8 one side)	6″	–	42″	**MA1-F4244( )**		n/c
		6″	–	48″	**MA1-F4844( )**		n/c
		6″	–	56″	**MA1-F5644( )**		n/c
		6″	–	64″	**MA1-F6444( )**		n/c
		6″	–	80″	**MA1-F8044( )**		n/c
	8 openings two sides	6″	–	42″	**MA1-F4288( )**		n/c
		6″	–	48″	**MA1-F4888( )**		n/c
		6″	–	56″	**MA1-F5688( )**		n/c
		6″	–	64″	**MA1-F6488( )**		n/c
		6″	–	80″	**MA1-F8088( )**		n/c
	No openings	6″	–	42″	**MA1-F4200( )**		n/c
		6″	–	48″	**MA1-F4800( )**		n/c
		6″	–	56″	**MA1-F5600( )**		n/c
		6″	–	64″	**MA1-F6400( )**		n/c
		6″	–	80″	**MA1-F8000( )**		n/c

Order Code

Example:	**MA1-V4206**
MA1	Morrison Access
V	Vertical raceway
42	Height
06	Width

Specification Information

For face plates, specify surface paint finish. n/c = No charge.

Vertical raceway extends panel base raceway to top cap, providing desk-height access and continuity with Highway and top cap raceway.

Vertical raceway plans as 6″ wide panel, requiring standard connectors to join to adjacent vertical panels. Specify 6″ top cap and raceway cover kit separately.

Vertical raceway panel has two full 2″ x 2″ lay-in channels for power track, PDC connectors or lay-in cable management, and one center easy-access channel.

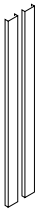
Application Notes

Specify face plates kit with covers for all vertical raceway panels, with outlets one or both sides. Kit with four openings has two outlet openings just above worksurface and two outlets below the worksurface, in one channel. Other channel and all other covers have no outlet openings. Face plates kit with eight openings has four outlets above and four below, in two channels.

All kits include covers for both sides of vertical raceway.

Outlet openings accept PDC modules, blank filler plates, or power outlets (specify outlets and power components separately).

Morrison Access
vertical raceway panels
fabric covers

description	w	d	h	pattern no.	10	15	20	30	40	45
Full fabric cover, no outlets (one side of panel only)	6″	2¼″	42″	**MA1-F42F( )**	$138.	$146.	$149.	$160.	$175.	$181.
	6″	2¼″	48″	**MA1-F48F( )**	152.	158.	162.	175.	189.	193.
	6″	2¼″	56″	**MA1-F56F( )**	163.	168.	173.	189.	202.	210.
	6″	2¼″	64″	**MA1-F64F( )**	175.	182.	187.	205.	219.	227.
	6″	2¼″	80″	**MA1-F80F( )**	197.	206.	214.	230.	249.	260.
Fabric covers with center channel, no outlets (one side of panel only) 	6″	2¼″	14″	**MA1-F14C( )**	168.	180.	182.	193.	214.	221.
	6″	2¼″	22″	**MA1-F22C( )**	189.	200.	206.	220.	236.	247.
	6″	2¼″	32″	**MA1-F32C( )**	214.	225.	229.	247.	264.	274.
	6″	2¼″	38″	**MA1-F38C( )**	220.	232.	236.	255.	274.	281.
	6″	2¼″	42″	**MA1-F42C( )**	232.	247.	250.	271.	288.	299.
	6″	2¼″	48″	**MA1-F48C( )**	249.	264.	272.	290.	307.	322.
	6″	2¼″	56″	**MA1-F56C( )**	272.	286.	291.	312.	333.	343.
	6″	2¼″	64″	**MA1-F64C( )**	290.	305.	315.	335.	353.	363.
	6″	2¼″	80″	**MA1-F80C( )**	330.	351.	357.	394.	402.	412.

Order Code

Example:	**MA1-F42-F10**
MA1	Morrison Access
F	Facecover
42	Height
F	Full cover
10	Fabric group

Specification Information

Specify fabric grade for fabric covers:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
25- Fabric group 25
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Application Notes

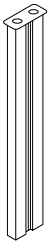
Full fabric cover replaces standard painted covers on one side of vertical raceway panel, with no outlet openings and no access to center channel.

Fabric covers with center channel replace the standard painted covers above outlet openings, from 42″H to the top of the panel. Specify 14″H covers for 56″H panel, 22″H covers for 64″H panel, or 38″H covers for 80″H panel.

Fabric covers with center channel may also be specified in any standard panel height, with no outlet openings.

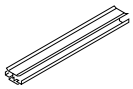
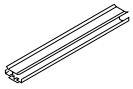
Morrison Access
ceiling infeed panels

description	w	d	h	pattern no.	paint
Ceiling infeed panel	6″	2¼″	48″	**MA1-CI48( )**	$363.
	6″	2¼″	60″	**MA1-CI60( )**	407.
	6″	2¼″	72″	**MA1-CI72( )**	450.



Order Code		Specification Information	Application Notes
Example:	**MA1-CI48-613**	*Specify painted finish for ceiling infeed panel.*	Ceiling infeed panel mounts between vertical raceway panel and ceiling, and may be trimmed on site.
MA1	Morrison Access		
CI	Ceiling infeed		
48	Height		
613	Finish		

Morrison Access
Highway
horizontal channels

description	type	w	d	h	pattern no.	black
Highway	Panels	6″	2¼″	1″	**MA1-H6**	$33.
		18″	2¼″	1″	**MA1-H18**	36.
		24″	2¼″	1″	**MA1-H24**	40.
		30″	2¼″	1″	**MA1-H30**	47.
		36″	2¼″	1″	**MA1-H36**	55.
		42″	2¼″	1″	**MA1-H42**	62.
		48″	2¼″	1″	**MA1-H48**	73.
		60″	2¼″	1″	**MA1-H60**	91.
Highway for high/low panels		5″	2¼″	1″	**MA1-HHL6**	33.
		17″	2¼″	1″	**MA1-HHL18**	36.
		23″	2¼″	1″	**MA1-HHL24**	40.
		29″	2¼″	1″	**MA1-HHL30**	47.
		35″	2¼″	1″	**MA1-HHL36**	55.
		41″	2¼″	1″	**MA1-HHL42**	62.
		47″	2¼″	1″	**MA1-HHL48**	73.
		59″	2¼″	1″	**MA1-HHL60**	91.
Highway	Corner connector				**MA1-CL**	7.
	End connector				**MA1-CE**	7.
	End post				**MA1-CP**	7.
	Straight post				**MA1-CS**	7.
	T connector				**MA1-CT**	7.
	X connector				**MA1-CX**	7.

Order Code

Example:	**MA1-H42**
MA1	Morrison Access
H	Highway
42	Width

Specification Information

Highway for panels is black anodized aluminum with black vinyl flaps. Highway connectors are black color-integral molded plastic.

Highway snaps onto top of vertical panel to provide accessible horizontal cable channel on each side of panel.

Highway may be planned on all same-height panels in a cluster or only on center spine panels.

Highway accepts standard top caps.

Highway capacity is approximately thirty-two Category 5 4-pair UTP cables (3/16″dia. or equivalent), or sixteen each side.

Highways for high-low panels are sized for the lower panel in straight high-low configurations.

Application Notes

When Highway is planned only on the center spine of a cluster specify straight post Highway connectors at T and X connections; specify Highway end post connector at corner or T at end of spine. Specify straight post or end post top caps separately (see page 79) for all L, T and X connections.

Highway connectors permit continuous lay-in cabling at all post connections. For full cable enclosure over L or T connections specify top cap raceway connectors (page 77).

Morrison Access
Highway
vertical wire management

description	type	w	d	h	pattern no.	black	paint
Change of height highway	Straight	1″	2 1/4″	6″	**MA1-HCS6( )**		$12.
		1″	2 1/4″	8″	**MA1-HCS8( )**		19.
		1″	2 1/4″	9″	**MA1-HCS9( )**		21.
		1″	2 1/4″	10″	**MA1-HCS10( )**		22.
		1″	2 1/4″	14″	**MA1-HCS14( )**		26.
		1″	2 1/4″	16″	**MA1-HCS16( )**		29.
		1″	2 1/4″	18″	**MA1-HCS18( )**		31.
		1″	2 1/4″	22″	**MA1-HCS22( )**		36.
		1″	2 1/4″	26″	**MA1-HCS26( )**		40.
		1″	2 1/4″	32″	**MA1-HCS32( )**		51.
Vertical wire manager	39″H panel	2″	3/8″	35″	**MA1-VWM39( )**	5.	7.
	42″H panel	2″	3/8″	38″	**MA1-VWM42( )**	6.	8.
	48″H panel	2″	3/8″	44″	**MA1-VWM48( )**	7.	9.
	56″H panel	2″	3/8″	52″	**MA1-VWM56( )**	8.	10.
	64″H panel	2″	3/8″	60″	**MA1-VWM64( )**	9.	11.
	80″H panel	2″	3/8″	76″	**MA1-VWM80( )**	11.	18.

Order Code

Example:	**MA1-VWM42-612**
MA1	Morrison Access
V	Vertical raceway
WM	Wire manager
42	Height
612	Finish

Specification Information

Change of height Highway are painted finish.

Vertical wire managers are black (N) or painted finish:

Application Notes

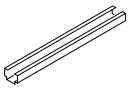
Change of height Highway manages cables from one panel height to another in high-low straight configurations. Specify kit to match height difference in panels (e.g., MA1-HCS22 for change of height from 64″ to 42″).

Specify Highway for high/low panels (see page 75) for lower panel in straight high/low connection.

Vertical wire manager attaches to Highway rim anywhere along face of panel to control cables from Highway to worksurface, panel base raceway, or lower panels in corner T, or X configurations.

Vertical wire manager is dimensioned to fit in the 3/8″ cable clearance behind the worksurface.

Morrison Access
top cap raceway

description	type	w	d	h	pattern no.	black
Top Cap Raceway	Panels	6″	2 1/4″	1″	**MA1-TC6**	$33.
		18″	2 1/4″	1″	**MA1-TC18**	36.
		24″	2 1/4″	1″	**MA1-TC24**	40.
		30″	2 1/4″	1″	**MA1-TC30**	47.
		36″	2 1/4″	1″	**MA1-TC36**	55.
		42″	2 1/4″	1″	**MA1-TC42**	62.
		48″	2 1/4″	1″	**MA1-TC48**	73.
		60″	2 1/4″	1″	**MA1-TC60**	91.
Top cap raceway connectors	Corner				**MA1-TCL**	7.
	End				**MA1-TCE**	7.
	End post				**MA1-TCP**	7.
	Straight post				**MA1-TCS**	7.
	T				**MA1-TCT**	7.

Order Code

Example:	**MA1-TC42**
MA1	Morrison Access
TC	Top Cap Raceway
42	Width

Specification Information

Top Cap Raceway for panels is black anodized aluminum. Connectors are black color-integral molded plastic.

Top Cap Raceway snaps onto top of vertical panel to provide horizontal cable channel.

Top Cap Raceway accepts standard panel top caps.

With top caps removed, unobstructed, lay-in cable capacity is approximately thirty three 4-pair UTP cables (3/16″ diameter). Cross-section area is 1 1/2 square inches.

Top Cap Raceway connectors provide full cable enclosure above any panel connection. No connector is required above X posts. Top cap raceway connectors may also be used with Highway (see page 75) for full cable enclosure over L or T connections.

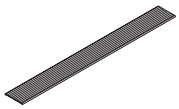
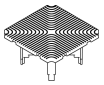
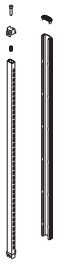
Application Notes

When Top Cap Raceway is planned only on the center spine of a cluster specify straight post top cap raceway connectors at T and X connections; specify end post connector at corner or T at end of spine. Specify straight post or end post top caps separately (see pages 79-80).

Specify Vertical Raceway (see page 76) to distribute cables from top cap raceway to worksurface height or panel base raceway. Cables also may pass from Top Cap Raceway to panel base raceway in L, T, or X connector post (six 25-pair cables).

Top Cap Raceway does not accept power components.

Currents trim for Morrison
trim covers for reconfiguration

description	type	w	d	h	pattern no.	list price
Top trim 		6″	2″	–	**AA1 T06**	$9.
		18″	2″	–	**AA1 T18**	12.
		24″	2″	–	**AA1 T24**	14.
		30″	2″	–	**AA1 T30**	22.
		36″	2″		**AA1 T36**	24.
		42″	2″	–	**AA1 T42**	25.
		48″	2″	–	**AA1 T48**	27.
		60″	2″	–	**AA1 T60**	30.
		72″	2″	–	**AA1 T72**	33.
Top caps for Morrison post assemblies (90° 4-way “X” shown) 		End post			**AA1 TMP1**	11.
		Straight post			**AA1 TMS2**	11.
		90° 2-way “L”			**AA1 TML2**	11.
		90° 3-way “T”			**AA1 TMT3**	11.
		90° 4-way “X”			**AA1 TMX4**	11.
End connector (with connector track) 		1″	2″	39″	**AC1-39E1**	67.
		1″	2″	48″	**AC1-48E1**	71.
		1″	2″	64″	**AC1-64E1**	80.
End trim (no connector)	39″ panel	–	2″	39″	**AA1 39E**	42.
	48″ panel	–	2″	48″	**AA1 48E**	44.
	64″ panel	–	2″	64″	**AA1 64E**	45.
Raceway cover for end trim on Morrison panel					**AA1 RE( )**	29.

Order Code

Example:	**AA1 T36**
AA1 T	Top trim, panel
36	Width

Specification Information

End and top trims are trim grey integral finish.

Specify painted finish for raceway cover.

Application Notes

Currents-style trim covers found on this page may be retrofitted to new and existing Morrison panels.

When using Currents top trims, Currents for Morrison end correctors or end trims must also be used.

Top trim corresponds in width to Morrison panels.

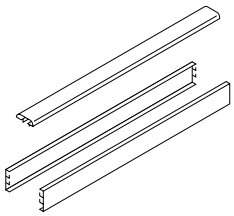
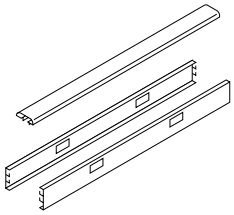
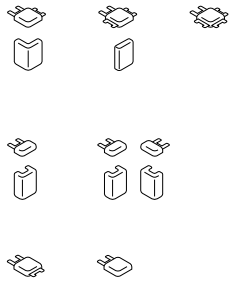
Top cap for post assemblies can be retrofitted to Morrison post assemblies.

End connector includes top cap and connector track.

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

Raceway cover encloses end of Morrison panel raceway under Currents end trim.

Top cap and raceway cover kits
painted finish top caps

description	type	w	d	h	pattern no.	Paint
Straight - no outlet plates 		18″	–	4″	**MT5-N18-( )( )**	$8.
		24″	–	4″	**MT5-N24-( )( )**	9.
		30″	–	4″	**MT5-N30-( )( )**	10.
		36″	–	4″	**MT5-N36-( )( )**	11.
		42″	–	4″	**MT5-N42-( )( )**	15.
		48″	–	4″	**MT5-N48-( )( )**	15.
		6″	–	4″	**MT5-N6-( )( )**	7.
		60″	–	4″	**MT5-N60-( )( )**	21.
Straight - with outlet plates 		24″	–	4″	**MT5-E24-( )( )**	9.
		30″	–	4″	**MT5-E30-( )( )**	10.
		36″	–	4″	**MT5-E36-( )( )**	11.
		42″	–	4″	**MT5-E42-( )( )**	15.
		48″	–	4″	**MT5-E48-( )( )**	15.
		60″	–	4″	**MT5-E60-( )( )**	21.
Top cap and raceway cover kits 	90° 2-way, “L”	–	–	–	**MT5-CL2-( )( )**	2.
	90° 3-way, “T”	–	–	–	**MT5-CT3-( )( )**	2.
	90° 4-way, “X”	–	–	–	**MT5-CX4-( )**	2.
	End	–	–	–	**MT5-CE1-( )( )**	2.
	End post (top cap only)				**MT5-CP1-( )**	2.
	Straight post (top cap only)				**MT5-CS2-( )**	2.
	Variable angle	–	–	–	**MT5-CH1-( )( )**	2.

Order Code

Example:	**MT5-N36-612-612**
MT5	Top cap/raceway cover kit
N	Type
36	Panel width
612	Paint finish
612	Raceway finish

Specification Information

N- No outlet filler plates
E- With outlet filler plates
C- Post assembly

For Chicago code raceway covers with outlet plates, see page 101.

Specify finish for top cap and raceway covers.

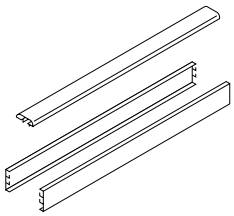
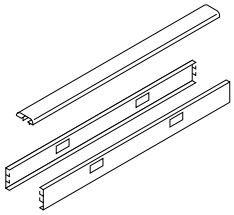
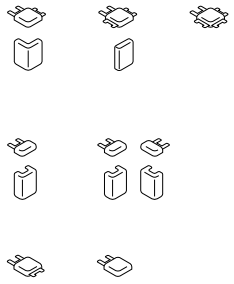
Application Notes

Top caps/raceway covers are specified as separate kits and bulk shipped to facilitate installation. High-low post assemblies come with connector top cap/raceway cover kits; they do not have to be specified separately.

18″ powered panels can transmit power but do not accept outlets. 24″W panels accept only one receptacle each side. All powered panels over 24″W have two receptacles on each side (4 duplex outlets per panel).

Raceway covers with additional receptacle openings on panels over 42″W may be specified separately (in addition to top cap/covers kit). See Multiple outlet covers, page 82.

Top cap and raceway cover kits
wood top caps

description	type	w	d	h	pattern no.	PV1	PV2
Straight - no outlet plates		18″	–	4″	**MT5-N18-( )( )**	$8.	$147.
		24″	–	4″	**MT5-N24-( )( )**	9.	157.
		30″	–	4″	**MT5-N30-( )( )**	10.	163.
		36″	–	4″	**MT5-N36-( )( )**	11.	175.
		42″	–	4″	**MT5-N42-( )( )**	15.	187.
		48″	–	4″	**MT5-N48-( )( )**	15.	193.
		6″	–	4″	**MT5-N6-( )( )**	7.	54.
		60″	–	4″	**MT5-N60-( )( )**	21.	214.
Straight - with outlet plates		24″	–	4″	**MT5-E24-( )( )**	9.	157.
		30″	–	4″	**MT5-E30-( )( )**	10.	163.
		36″	–	4″	**MT5-E36-( )( )**	11.	175.
		42″	–	4″	**MT5-E42-( )( )**	15.	187.
		48″	–	4″	**MT5-E48-( )( )**	15.	193.
		60″	–	4″	**MT5-E60-( )( )**	21.	214.
Top cap and raceway cover kits	90°, 2-way, “L”	–	–	–	**MT5-CL2-( )( )**	2.	106.
	90°, 3-way, “T”	–	–	–	**MT5-CT3-( )( )**	2.	106.
	90°, 4-way, “X”	–	–	–	**MT5-CX4-( )**	2.	106.
	End	–	–	–	**MT5-CE1-( )( )**	2.	97.
	End post (top cap only)				**MT5-CP1-( )**	2.	106.
	Straight post (top cap only)				**MT5-CS2-( )**	2.	106.
	Variable angle	–	–	–	**MT5-CH1-( )( )**	2.	147.

Order Code

Example:	**MT5-N36-Y811-612**
MT5	Top cap/raceway cover kit
N	Type
36	Panel width
Y811	Top cap
612	Raceway cover paint finish

Specification Information

N- No outlet filler plates
E- With outlet filler plates
C- Post assembly

Specify top cap veneer suffix, then raceway cover finish suffix.

PV1- Painted covers, V1 top cap
PV2- Painted covers, V2 top cap

For Chicago code raceway covers with outlet plates, see page 102.

Application Notes

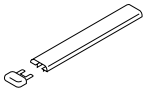
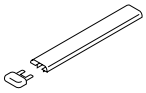
Top caps/raceway covers are specified as separate kits and bulk shipped to facilitate installation. High-low post assemblies come with connector top cap/raceway cover kits; order top caps for lower panels separately.

18″ powered panels can transmit power but do not accept outlets. 24″W powered panels accept one receptacle each side.

All powered panels over 24″W have two receptacles on each side (4 per panel).

Raceway covers with additional receptacle openings on panels over 42″W may be specified separately (in addition to top cap/covers kit). See multiple outlet covers, page 82.

High-low top caps

description	w	d	h	pattern no.	Paint	V1	V2
High-low dedicated width top cap - Straight 	17″	2 1/4″	1/4″	**MT5-HLS18-( )**	$38.	$38.	$194.
	23″	2 1/4″	1/4″	**MT5-HLS24-( )**	42.	42.	203.
	29″	2 1/4″	1/4″	**MT5-HLS30-( )**	46.	46.	214.
	35″	2 1/4″	1/4″	**MT5-HLS36-( )**	53.	53.	224.
	41″	2 1/4″	1/4″	**MT5-HLS42-( )**	55.	55.	232.
	47″	2 1/4″	1/4″	**MT5-HLS48-( )**	57.	57.	238.
	59″	2 1/4″	1/4″	**MT5-HLS60-( )**	63.	63.	257.
High-low dedicated width top cap - Post 	17 1/2″	2 1/4″	1/4″	**MT5-HLC18-( )**	38.	38.	194.
	23 1/2″	2 1/4″	1/4″	**MT5-HLC24-( )**	42.	42.	203.
	29 1/2″	2 1/4″	1/4″	**MT5-HLC30-( )**	46.	46.	214.
	35 1/2″	2 1/4″	1/4″	**MT5-HLC36-( )**	53.	53.	224.
	41 1/2″	2 1/4″	1/4″	**MT5-HLC42-( )**	55.	55.	232.
	47 1/2″	2 1/4″	1/4″	**MT5-HLC48-( )**	57.	57.	238.
	59 1/2″	2 1/4″	1/4″	**MT5-HLC60-( )**	63.	63.	257.

Order Code

Example:	**MT5-HLC36-612**
MT5	Top cap kit
HLC	Type
36	Panel width
612	Paint finish

Specification Information

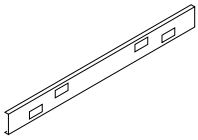
Specify finish for top cap.

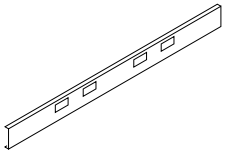
Application Notes

For panels used in high-low configurations, order standard top cap/raceway cover kits on previous pages. Then order one dedicated width top cap for each of the lower panels in the high-low configuration. Install the standard raceway covers, but replace the standard top cap with the high-low top cap. Save the standard top cap for future reconfiguration.

High-low top caps for straight configurations are used only with high-low straight connectors. High-low top caps for post configurations are used with all corner, T, or X high-low post assemblies.

description	type	w	d	h	pattern no.	painted
Power, data, and communications (PDC) outlets		24″	–	4″	**MT5-PDC-24-( )**	$28.
		30″	–	4″	**MT5-PDC-30-( )**	31.
		36″	–	4″	**MT5-PDC-36-( )**	33.
		42″	–	4″	**MT5-PDC-42-( )**	36.
		48″	–	4″	**MT5-PDC-48-( )**	38.
		60″	–	4″	**MT5-PDC-60-( )**	45.
Multiple power outlets	Four outlets	48″	–	4″	**MT5-EX48-( )**	38.
	Four outlets	60″	–	4″	**MT5-EX60-( )**	45.





Order Code

Example:	**MT5-PDC-48612**
M	Morrison
T5	Top cap
PDC	PDC raceway
48	Width
612	Finish

Specification Information

Specify paint finish.

Application Notes

Specify PDC covers when planning voice/data outlets in a powered panel. PDC covers provide one protected opening for PDC modules 6″ from each end of panel, in addition to standard power outlet openings.

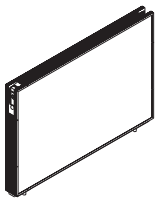
Specify multiple power outlet covers in addition to standard panel top cap/raceway cover kits, when planning more than two duplex outlets on a panel face.

Multiple outlet covers have openings for four duplex outlets.

Power, data and communications outlets covers cannot be used with Morrison panels produced prior to 1995; specify standard powered or multiple outlet covers and plan data/communications outlets in pass-through or non-powered panels.

For Chicago code PDC covers, refer to page 102.

Stackable add-up panels
upholstered

description	h	w	d	pattern no.	10	15	20	30	40	45
First up panel on Morrison panels	16″	18″	2″	**AY1-1618M-A( )**	$426.	$465.	$473.	$523.	$578.	$613.
		24″	2″	**AY1-1624M-A( )**	450.	490.	495.	548.	612.	646.
		30″	2″	**AY1-1630M-A( )**	490.	533.	544.	603.	672.	711.
		36″	2″	**AY1-1636M-A( )**	526.	574.	584.	648.	730.	775.
		42″	2″	**AY1-1642M-A( )**	577.	632.	646.	720.	807.	861.
		48″	2″	**AY1-1648M-A( )**	615.	675.	692.	769.	863.	920.
		60″	2″	**AY1-1660M-A( )**	689.	757.	777.	864.	977.	1,042.
	25″	18″	2″	**AY1-2518M-A( )**	468.	508.	522.	574.	641.	678.
		24″	2″	**AY1-2524M-A( )**	494.	538.	550.	608.	677.	718.
		30″	2″	**AY1-2530M-A( )**	538.	586.	603.	667.	745.	792.
		36″	2″	**AY1-2536M-A( )**	579.	637.	648.	721.	810.	863.
		42″	2″	**AY1-2542M-A( )**	640.	702.	718.	802.	904.	965.
		48″	2″	**AY1-2548M-A( )**	682.	749.	771.	859.	967.	1,031.
		60″	2″	**AY1-2560M-A( )**	765.	844.	865.	970.	1,096.	1,173.
Next up panel on stackable add-up panels	16″	18″	2″	**AY1-1618S-A( )**	422.	461.	468.	516.	573.	608.
		24″	2″	**AY1-1624S-A( )**	445.	485.	493.	543.	606.	640.
		30″	2″	**AY1-1630S-A( )**	485.	528.	539.	597.	666.	704.
		36″	2″	**AY1-1636S-A( )**	521.	568.	579.	642.	723.	767.
		42″	2″	**AY1-1642S-A( )**	572.	626.	640.	712.	798.	853.
		48″	2″	**AY1-1648S-A( )**	610.	669.	686.	761.	855.	912.
		60″	2″	**AY1-1660S-A( )**	683.	750.	770.	856.	968.	1,033.

Order Code

Example:	**AY1-1618M-A-15-W210/2**
AY1	Stackable panel
16	Height
18	Width
M	Mounting kit
A	Surface type
15	Fabric group
W210/2	Upholstery

Specification Information

First suffix indicates application:

M Morrison panels
S Stackable add-up panels

Surface type:

A Tackable upholstered

Specify fabric group:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Fabric groups can be found on page 5.

Upholstered panels may be ordered in a combination of fabrics. List price is the average of the two fabric grades.

For combinations of fabrics, list both suffixes (e.g. 20/40) and upholstery pattern numbers.

Specify trim caps and connectors separately (see page 86).

Application Notes

Stackable add-up panels provide adaptable privacy on Morrison panels.

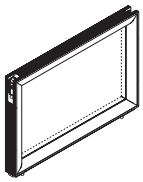
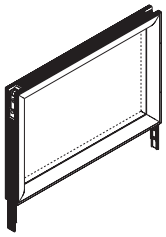
First up panels include top trim, edge trim in Currents trim grey and bayonet supports that bolt on to top of a Morrison panel.

Next up panels include intermediate masts that engage into the sides of first up (or next up) panels of corresponding width. All stackable add-up panels may be removed without tools.

Currents for Morrison end connector or end trim (page 78) must be specified when stacking over a Morrison panel in end condition.

Top and edge trims are Currents trim grey.

Stackable add-up panels
glazed

description	h	w	d	pattern no.	C	T
First up panel on Morrison panels	16″	18″	2″	**AY1-1618M-W( )( )**	$527.	$572.
		24″	2″	**AY1-1624M-W( )( )**	572.	620.
		30″	2″	**AY1-1630M-W( )( )**	618.	675.
		36″	2″	**AY1-1636M-W( )( )**	668.	730.
		42″	2″	**AY1-1642M-W( )( )**	711.	778.
		48″	2″	**AY1-1648M-W( )( )**	759.	831.
		60″	2″	**AY1-1660M-W( )( )**	825.	898.
	25″	18″	2″	**AY1-2518M-W( )( )**	670.	732.
		24″	2″	**AY1-2524M-W( )( )**	732.	801.
		30″	2″	**AY1-2530M-W( )( )**	795.	872.
		36″	2″	**AY1-2536M-W( )( )**	860.	948.
		42″	2″	**AY1-2542M-W( )( )**	924.	1,016.
		48″	2″	**AY1-2548M-W( )( )**	991.	1,091.
		60″	2″	**AY1-2560M-W( )( )**	1,055.	1,158.
Next up panel on stackable add-up panels	16″	18″	2″	**AY1-1618S-W( )( )**	522.	566.
		24″	2″	**AY1-1624S-W( )( )**	566.	615.
		30″	2″	**AY1-1630S-W( )( )**	613.	669.
		36″	2″	**AY1-1636S-W( )( )**	662.	723.
		42″	2″	**AY1-1642S-W( )( )**	704.	771.
		48″	2″	**AY1-1648S-W( )( )**	751.	823.
		60″	2″	**AY1-1660S-W( )( )**	817.	890.

Order Code

Example:	**AY1-1636M-W-C-612**
AY1	Stackable add-up
16	Height
36	Width
M	Mounting kit
W	Surface type
C	Glazing finish
612	Frame finish

Specification Information

First suffix indicates application:

M Morrison panels
S Stackable add-up panels

Second suffix indicates surface type:

W Glazed

For glazed panels specify:

C- Clear tempered glass
T- Translucent acrylic

Specify trim caps and connectors separately (see page 86).

Application Notes

Stackable add-up panels provide adaptable privacy on Morrison panels.

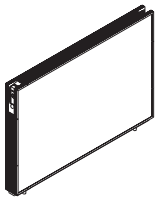
First up panels include top trim, edge trim in Currents trim grey and bayonet supports that bolt on to top of a Morrison panel.

Next up panels include intermediate masts that engage into the sides of first up (or next up) panels of corresponding width. All stackable add-up panels may be removed without tools.

Currents for Morrison end connector or end trim (page 78) must be specified when stacking over a Morrison panel in end condition.

Top and edge trim are Currents trim grey.

Stackable add-up panels
translucent and marker surface on both sides

description	h	w	d	pattern no.	TC	M
First up panel on Morrison panels	16″	24″	2″	**AY1-1624M-( )**	$868.	$612.
		30″	2″	**AY1-1630M-( )**	n/a	657.
		36″	2″	**AY1-1636M-( )**	1,052.	712.
		42″	2″	**AY1-1642M-( )**	n/a	772.
		48″	2″	**AY1-1648M-( )**	1,260.	847.
		60″	2″	**AY1-1660M-( )**	1,457.	n/a
	25″	24″	2″	**AY1-2524M-( )**	906.	681.
		30″	2″	**AY1-2530M-( )**	n/a	740.
		36″	2″	**AY1-2536M-( )**	1,095.	798.
		42″	2″	**AY1-2542M-( )**	n/a	874.
		48″	2″	**AY1-2548M-( )**	1,318.	953.
		60″	2″	**AY1-2560M-( )**	1,530.	n/a
Next up panel on stackable add-up panels	16″	24″	2″	**AY1-1624S-( )**	859.	606.
		30″	2″	**AY1-1630S-( )**	n/a	651.
		36″	2″	**AY1-1636S-( )**	1,041.	705.
		42″	2″	**AY1-1642S-( )**	n/a	764.
		48″	2″	**AY1-1648S-( )**	1,248.	838.
		60″	2″	**AY1-1660S-( )**	1,442.	n/a

Order Code

Example:	**AY1-1636-M-TC**
AY1	Stackable add-up
16	Height
36	Width
M	Mounting kit
TC	Surface type

Specification Information

First suffix indicates application:

M Morrison panels
S Stackable add-up panels

Second suffix indicates surface type:

TC Translucent fiberglass
M Marker surface (both sides)

Specify trim caps and connectors separately (see page 86).

Application Notes

Stackable add-up panels provide adaptable privacy on Morrison panels.

First up panels include top trim, edge trim in Currents trim grey and bayonet supports that bolt on to top of a Morrison panel.

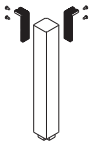
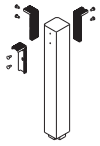
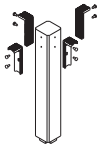
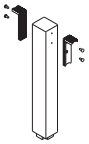
Next up panels include intermediate masts that engage into the sides of first up (or next up) panels of corresponding width. All stackable add-up panels may be removed without tools.

Currents for Morrison end connector or end trim (page 78) must be specified when stacking over a Morrison panel in end condition.

Top and edge trim are Currents trim grey.

Markerboard surface is non-metallic.

Stackable add-up connectors and trim caps
Morrison applications - first up

description	type	w	d	h	pattern no.	list price
Trim caps	End cap				**AY1-CE**	$5.
	Straight cap	2″	2″	–	**AY1 CS**	5.
Stackable first up connectors over Morrison panels - Corner		2″	2″	16″	**AY1 ML16-( )**	248.
		2″	2″	25″	**AY1 ML25-( )**	286.
						
Stackable first up connectors over Morrison panels - T		2″	2″	16″	**AY1 MT16-( )**	298.
		2″	2″	25″	**AY1 MT25-( )**	365.
						
Stackable first up connectors over Morrison panels - X		2″	2″	16″	**AY1 MX16**	353.
		2″	2″	25″	**AY1 MX25**	445.
						
Stackable first up connectors over Morrison panels - Straight post		2″	2″	16″	**AY1 MP16-( )**	248.
		2″	2″	25″	**AY1 MP25-( )**	286.
						

Order Code

Example:	**AY1 CS**
AY1	Stackable add-up
CS	Connector type

Specification Information

Trim caps are Currents trim grey.

Top caps for Stackable connectors over Morrison panels are Currents trim grey.

Specify paint finish for Stackable connector vertical trims.

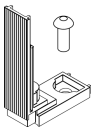
Application Notes

Trim caps are specified by application to fill top corners of stackable add-up panels. Straight cap aligns adjacent add-up panels. End cap finishes the end of the run of add-up panels.

Stackable connectors join stackable add-up panels over a Morrison connector.

Stackable add-up connectors and trim caps
Morrison applications - first up

description	type	w	d	h	pattern no.	list price
Masts for Morrison panel (replacement part)					**AY1-MMK**	$56.



Order Code

Example:	**AY1 CS**
AY1	Stackable add-up
CS	Connector type

Specification Information

Trim caps are Currents trim grey.

Top caps for Stackable connectors over Morrison panels are Currents trim grey.

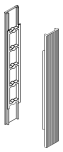
Specify paint finish for Stackable connector vertical trims.

Application Notes

Trim caps are specified by application to fill top corners of stackable add-up panels. Straight cap aligns adjacent add-up panels. End cap finishes the end of the run of add-up panels.

Stackable connectors join stackable add-up panels over a Morrison connector.

Stackable add-up connectors and trim caps
Morrison applications - next up

description	type	w	d	h	pattern no.	list price
Trim caps	End cap				**AY1-CE**	$5.
	Straight cap	2″	2″	–	**AY1 CS**	5.
Stackable next up connectors	Corner	2″	2″	16″	**AY1 SML16-( )**	219.
	Straight post	2″	2″	16″	**AY1 SMP16-( )**	219.
	T	2″	2″	16″	**AY1 SMT16-( )**	272.
	X	2″	2″	16″	**AY1 SMX16-( )**	325.
(X shown)						
High/low adapter kit					**AY1-HLA**	70.
Stacking hardware kit (replacement part)					**AY1-SMK**	40.
						

Order Code

Example:	**AY1 CS**
AY1	Stackable add-up
CS	Connector type

Specification Information

Trim caps are Currents trim grey.

Top caps for Stackable connectors over Morrison panels are Currents trim grey.

Specify paint finish for Stackable connector vertical trims.

Application Notes

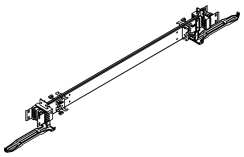
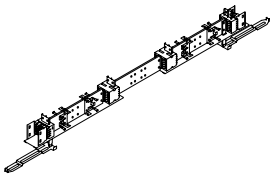
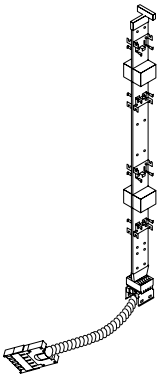
Trim caps are specified by application to fill top corners of stackable add-up panels. Straight cap aligns adjacent add-up panels. End cap finishes the end of the run of add-up panels.

Stackable connectors join stackable add-up panels over a Morrison connector.

Next up connectors correspond to next up panels.

High-low adapter kit includes an end cap and a bayonet with attachment holes to join stackable add-up panels in a straight high-low configuration. The kit also adapts a corner T or X post for high-low configurations.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for panels
power rails

description	type	w	d	h	pattern no.	list price
Power rail for panel base	24″w	6″	2″	2″	**MR3-E24**	$146.
	30″w	12″	2″	2″	**MR3-E30NS**	161.
	36″w	18″	2″	2″	**MR3-E36NS**	175.
	42″w	24″	2″	2″	**MR3-E42NS**	187.
	48″w	30″	2″	2″	**MR3-E48NS**	194.
	60″w	42″	2″	2″	**MR3-E60NS**	207.
Multiple outlet power rails	48″w	30″	2″	2″	**MR3-E48-4**	277.
	60″w	42″	2″	2″	**MR3-E60-4**	291.
Power rail for vertical raceway		2″	2″	30″	**MR3-EVR**	413.
						
Data Shield	1 pair				**MR3-DATSHD**	28.

Order Code

Example:	**MR3-E48-4**
MR3	Morrison
E	Eight wire 2 + 2
48	For 48″ panel
4	Multiple outlets

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

Application Notes

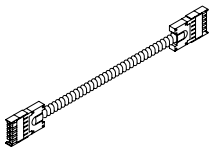
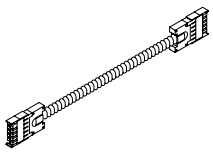
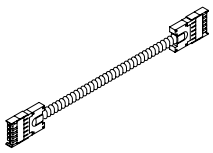
Power rails are the primary power distribution component of the Morrison 2 + 2 Raceway. Each rail provides outlet mounting positions on both sides, and receptacles for two branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway.

Rail for 24″ wide panel accepts one duplex outlet or power infeed centered on each side. Rails for 30″ and wider panels accept two outlets (or one outlet and one infeed) each side, 12″ from either end of the panel. Multiple outlet power rails accept up to four duplex outlets each side.

Power rail for vertical raceway accepts up to four duplex outlets each side, two above and two below standard worksurface height. Power rail for vertical raceway includes power connector from adjacent powered panel base.

If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data shields are field installed.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for panels connectors and jumpers

description	type	w	d	h	pattern no.	list price
Power connector	Straight	18″	2″	2″	**MR3-EPCM**	$84.
	Post	21″	2″	2″	**MR3-EPCPM**	84.
Jumper	6″ panel	24″	2″	2″	**MR3-EJ6**	92.
	6″ + 6″ panel	30″	2″	2″	**MR3-EJ12**	100.
	18″ panel	36″	2″	2″	**MR3-EJ18**	108.
	24″ panel	42″	2″	2″	**MR3-EJ24**	115.
	30″ panel	48″	2″	2″	**MR3-EJ30**	121.
	36″ panel	54″	2″	2″	**MR3-EJ36**	133.
	42″ panel	60″	2″	2″	**MR3-EJ42**	139.
	48″ panel	66″	2″	2″	**MR3-EJ48**	146.
	54″ panel run	75″	2″	2″	**MR3-EJ54P**	154.
	60″ panel	81″	2″	2″	**MR3-EJ60P**	161.
	66″ panel run	87″	2″	2″	**MR3-EJ66P**	168.
	72″ panel run	93″	2″	2″	**MR3-EJ72P**	175.
	78″ panel run	99″	2″	2″	**MR3-EJ78P**	187.
	84″ panel run	105″	2″	2″	**MR3-EJ84P**	194.
	90″ panel run	111″	2″	2″	**MR3-EJ90P**	200.
	96″ panel run	117″	2″	2″	**MR3-EJ96P**	207.
Extended jumper	6″ + post	27″	2″	2″	**MR3-EJ6P**	92.
	6″ + post + 6″ panel	33″	2″	2″	**MR3-EJ12P**	100.
	18″ + post	39″	2″	2″	**MR3-EJ18P**	108.
	24″ + post	45″	2″	2″	**MR3-EJ24P**	115.
	30″ + post	51″	2″	2″	**MR3-EJ30P**	121.
	36″ + post	57″	2″	2″	**MR3-EJ36P**	133.
	42″ + post	63″	2″	2″	**MR3-EJ42P**	139.
	48″ + post	69″	2″	2″	**MR3-EJ48P**	146.

Order Code

Example:	**MR3-EPC**
MR3	Morrison raceway
E	Eight wire 2 + 2
P	Power infeed
C	Straight

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

Power connectors are enclosed in steel flexible conduit.

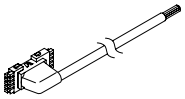
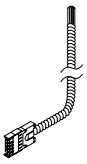
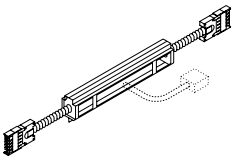
Application Notes

Jumpers connect rails on either side of a panel or panels without outlets. Extended jumpers for panels less than 60″wide (suffix -P) transmit power through an adjacent L, T or X post connection. Jumpers for wider panel runs accommodate an intermediate post connection.

Also specify extended jumper when connecting between vertical raceway power rail and a panel base power rail on either side of a panel or panels without outlets.

Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections, and post power connector for L, T or X post connections.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for panels outlets and infeeds

description	type	pattern no.	list price
Duplex outlets, black	Circuit A	**MR3-DA**	$38.
	Circuit B	**MR3-DB**	38.
	Circuit X	**MR3-DX**	38.
	Circuit Y	**MR3-DY**	38.
Duplex outlets, orange	Circuit X	**MR3-DXO**	45.
	Circuit Y	**MR3-DYO**	45.
Duplex outlets, black with orange triangle	Circuit X	**MR3-DXT**	45.
	Circuit Y	**MR3-DYT**	45.
Power infeeds - Panel base (reversible) 	panel base	**MR3-ERPI**	253.
	SF	**MR3-EPSF**	253.
Power infeeds - Ceiling 	external power pole	**MR3-EPIC**	291.
	vertical raceway	**MR3-EPVR**	253.
Power infeeds - hardwire 	NYC - one direction	**MR3-EPNY1**	214.
	NYC - two directions	**MR3-EPNY2**	322.

Order Code

Example:	**MR3-EPVR**
MR3	Morrison raceway
E	Eight wire 2 + 2
P	Power infeed
VR	For vertical raceway

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location (12″ from either end of panel). Duplexes on circuits X and Y may be specified with orange face or black face with orange triangle to signify protected circuits for electronic equipment.

Application Notes

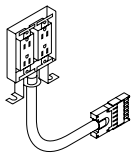
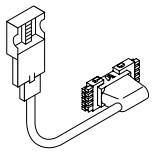
Power infeeds connect building power supply to a cluster of interconnected power rails. Panel base infeed snaps into any outlet position in rail, 12″ from either side of panel, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. MR3-ERPI Panel Base Infeed rotates to provide either a left- or right-hand power entry.

Ceiling infeeds include 12′-6″pigtail for connection into panel base through Morrison vertical raceway and ceiling infeed panel, or through standard power pole (supplied by others) adjacent to Morrison panel with power rail.

Hardwire infeed, used in all New York City installations, includes junction box that mounts within non-powered panel base (any width 24″ or greater). Electrical contractor supplies conduit from building power supply to panel, punches infeed hole in raceway cover, and trims power connectors to length. MR3-EPNY2 includes two power connectors to power panels on both sides of infeed panel; MR3-EPNY1 includes only one power connector. Template is included to modify standard N-type raceway cover (without outlet openings).

Power infeed for Panel base for San Francisco installations have a liquid-tight sleeve over a metallic flexible conduit.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for panels
accessories

description	type	pattern no.	list price
Desktop power module	From panel base	**MR3-NESP**	$368.
	Hardwire	**MR3-NESH**	291.
Grommet outlet module	Directly above panel outlet	**MR3-EGM**	413.
	Duplex outlet, circuit A	**MR1-DA**	31.
	Duplex outlet, circuit B	**MR1-DB**	31.
	Hardwire	**MR3-EGMH**	305.
	Up to 24″ away from panel outlet	**MR3-EGM48**	429.
Contact protectors (set of 10)		**MR3-CP**	11.
Wire manager clips (10)	Under worksurface	**MR1-WC**	34.
High capacity wire managers (10)	Panel connector	**ML1-HCWM24**	214.

Order Code

Example: **MR3-NESP**

MR3	Morrison raceway
N	Network
E	Eight wire 2 + 2
S	Stanchion outlet
P	Power feed

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

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

Application Notes

Desktop power module is power component for desktop power monument or overhead support stanchion. Power module includes two duplex outlets and power connector.

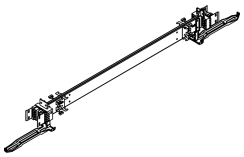
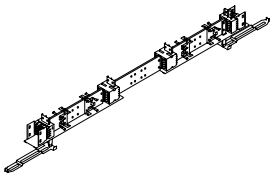
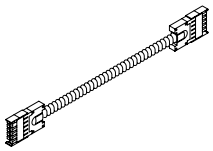
Grommet outlet module stands in any Morrison (not Options) worksurface grommet for convenient access. Grommet outlet module accepts only special duplexes (MR1-DA or MR1-DB) on circuits A or B.

Contact protectors enclose open conductors on power rail wherever outlets or power connectors are not planned.

Wire manager clips are included with Morrison worksurfaces with grommets.

High capacity wire manager fastens at any panel connection. Hinged flap contains 1″ x 3″ data/communications cables.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for panels power rails, connectors and outlets

description	type	w	d	h	pattern no.	list price
Power rail for panel base 	24″w	6″	2″	2″	**MR3-T24**	$168.
	30″w	12″	2″	2″	**MR3-T30NS**	183.
	36″w	18″	2″	2″	**MR3-T36NS**	198.
	42″w	24″	2″	2″	**MR3-T42NS**	214.
	48″w	30″	2″	2″	**MR3-T48NS**	221.
	60″w	42″	2″	2″	**MR3-T60NS**	237.
Multiple outlet power rail 	48″w	30″	2″	2″	**MR3-T48-4**	329.
	60″w	42″	2″	2″	**MR3-T60-4**	345.
Power rail for vertical raceway		2″	2″	30″	**MR3-TVR**	489.
Power connector 	Straight	18″	2″	2″	**MR3-TPCM**	108.
	Through post	21″	2″	2″	**MR3-TPCPM**	108.
Duplex outlets, black	Circuit A				**MR3-DA**	38.
	Circuit B				**MR3-DB**	38.
	Circuit C				**MR3-DC**	38.
	Circuit X				**MR3-DX**	38.
	Circuit Y				**MR3-DY**	38.
	Circuit Z				**MR3-DZ**	38.
Duplex outlets, orange	Circuit X				**MR3-DXO**	45.
	Circuit Y				**MR3-DYO**	45.
	Circuit Z				**MR3-DZO**	45.

Order Code

Example:	**MR3-T-24**
MR3	Morrison raceway
T	Ten wire 3 + 3
24	For 24″ panel

Specification Information

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

Application Notes

Power rails are the primary power distribution component of the Morrison 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. Rail for 24″ wide panel accepts one duplex outlet or power infeed on either side. Rails for 30″ and wider panels accept two outlets each side, 12″ from either end of the panel. Power rail for Vertical Raceway panel accepts up to four duplex outlets each side, two above and two below standard worksurface height.

Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections, and post power connector for L, T or X post connections.

Duplex outlets are preconfigured to access one of the six circuits, A, B, C, X, Y, Z, and snap into any standard outlet location (12″ from either end of panel). Duplexes on circuits X, Y, and Z may be specified with an orange face, or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data shields are field installed.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for panels power rails, connectors and outlets

description	type	w	d	h	pattern no.	list price
Data Shield	1 pair				**MR3-DATSHD**	$28.
Duplex outlets, black with orange triangle	Circuit X				**MR3-DXT**	45.
	Circuit Y				**MR3-DYT**	45.
	Circuit Z				**MR3-DZT**	45.

Order Code

Example:	**MR3-T-24**
MR3	Morrison raceway
T	Ten wire 3 + 3
24	For 24″ panel

Specification Information

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

Application Notes

Power rails are the primary power distribution component of the Morrison 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. Rail for 24″ wide panel accepts one duplex outlet or power infeed on either side. Rails for 30″ and wider panels accept two outlets each side, 12″ from either end of the panel. Power rail for Vertical Raceway panel accepts up to four duplex outlets each side, two above and two below standard worksurface height.

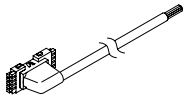
Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections, and post power connector for L, T or X post connections.

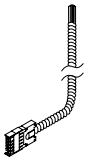
Duplex outlets are preconfigured to access one of the six circuits, A, B, C, X, Y, Z, and snap into any standard outlet location (12″ from either end of panel). Duplexes on circuits X, Y, and Z may be specified with an orange face, or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

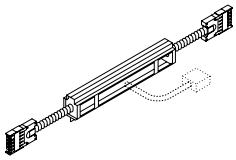
If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data shields are field installed.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for panels
power infeeds

description	type	w	d	h	pattern no.	list price
Power infeeds - Panel base (reversible)	SF				**MR3-TPSF**	$291.
	Panel base				**MR3-TRPI**	291.
Ceiling infeed	external power pole				**MR3-TPIC**	355.
	vertical raceway				**MR3-TPVR**	291.
Harwire infeed	NYC - one direction				**MR3-TPNY1**	247.
	NYC - two directions				**MR3-TPNY2**	355.







Order Code

Example:	**MR3-TPVR**
MR3	Morrison raceway
T	Ten wire 3 + 3
P	Power infeed
VR	For vertical raceway

Specification Information

Morrison 3 +3™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 3 + 3™ Raceway components distribute three 20-amp convenience circuits (A, B, C), with neutral and ground, and three protected 20-amp circuits (X, Y, Z) with separate neutral and ground.

Application Notes

Power infeeds connect building power supply to a cluster of interconnected power rails. Panel base infeed snaps into any outlet position in rail, 12″ from either side of panel, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. MR3-TRPI Panel Base Infeed rotates to provide either a left- or right-hand power entry.

Ceiling infeeds include 12'-6″ pigtail for connection into panel base through Morrison vertical raceway and ceiling infeed panel, or through standard power pole (supplied by others) adjacent to Morrison panel with power rail.

Hardwire infeed, used in all New York City installations, includes junction box that mounts within non-powered panel base (any width 24″ or greater). Electrical contractor supplies conduit from building power supply to panel, punches infeed hole in raceway cover, and trims power connectors to length.

MR3-TPNY2 includes two power connectors to power panels on both sides of infeed panel; MR3-TPNY1 includes only one power connector. Template is included to modify standard N-type raceway cover (without outlet openings).

Power infeed for panel base for San Francisco installations have a liquid-tight sleeve over a metallic conduit.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for panels
jumpers

description	type	w	d	h	pattern no.	list price
Jumper	18″ panel	36″	2″	2″	**MR3-TJ18**	$121.
	24″ panel	42″	2″	2″	**MR3-TJ24**	133.
	30″ panel	48″	2″	2″	**MR3-TJ30**	139.
	36″ panel	54″	2″	2″	**MR3-TJ36**	146.
	42″ panel	60″	2″	2″	**MR3-TJ42**	161.
	48″ panel	66″	2″	2″	**MR3-TJ48**	175.
	54″ panel run	75″	2″	2″	**MR3-TJ54P**	187.
	6″ + 6″ panel	30″	2″	2″	**MR3-TJ12**	115.
	60″ panel	81″	2″	2″	**MR3-TJ60P**	194.
	66″ desk	87″	2″	2″	**MR3-TJ66P**	200.
	72″ panel run	93″	2″	2″	**MR3-TJ72P**	207.
	78″ desk	99″	2″	2″	**MR3-TJ78P**	214.
	84″ panel run	105″	2″	2″	**MR3-TJ84P**	232.
	90″ panel run	111″	2″	2″	**MR3-TJ90P**	238.
	96″ panel run	117″	2″	2″	**MR3-TJ96P**	247.
Extended jumper	18″ + post	39″	2″	2″	**MR3-TJ18P**	121.
	24″ + post	45″	2″	2″	**MR3-TJ24P**	133.
	30″ + post	51″	2″	2″	**MR3-TJ30P**	139.
	36″ + post	57″	2″	2″	**MR3-TJ36P**	146.
	42″ + post	63″	2″	2″	**MR3-TJ42P**	161.
	48″ + post	69″	2″	2″	**MR3-TJ48P**	175.
	6″ + post	27″	2″	2″	**MR3-TJ6P**	108.
	6″ + post + 6″ panel	33″	2″	2″	**MR3-TJ12P**	115.
Power connector	Crossover	24″	2″	2″	**MR3-TJ6**	108.

Order Code

Example:	**MR3-TJ30**
MR3	Morrison raceway
T	Ten wire 3 + 3
J	Jumper
30	Type

Specification Information

Morrison 3 +3™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 3 + 3™ Raceway components distribute three 20-amp convenience circuits (A, B, C), with neutral and ground, and three protected 20-amp circuits (X, Y, Z) with separate neutral and ground.

Application Notes

Jumpers connect rails on either side of a panel or panels without outlets. Extended jumpers for panels less than 60″wide (suffix -P) transmit power through an adjacent L, T or X post connection. Jumpers for wider panel runs accommodate an intermediate post connection.

Also specify extended jumper when connecting between vertical raceway power rail and a panel base power rail on either side of a panel or panels without outlets.

description	type	pattern no.	list price
PDC module extension kit	Set of 10	**MR3-PDC-X**	$134.
PDC blank filler	Set of 10	**MN2-OF**	39.
Under worksurface PDC mounting bracket		**MR3-UW-PDC**	84.

Order Code

Example:	**MR3-UW-PDC**
MR3	Morrison raceway
UW	Position
PDC	Application

Application Notes

PDC module extension kit is 1/2″ spacer between module and raceway cover, providing more depth for cables and connections inside raceway.

PDC blank filler is black textured cover for unused outlet openings.

Under worksurface PDC bracket mounts anywhere under a worksurface to support two PDC modules with faceplate.

description	type	w	d	h	pattern no.	list price
PDC terminator		4″	2″	3″	**MA1-PDC-T**	$50.
Terminator adapter for ATT outlets		4″	2″	3″	**MA1-TATT2**	28.
		4″	2″	3″	**MA1-TATT3**	28.

Order Code

Example:	**MA1-PDC-T**
MA1	Morrison Access
PDC	Application
T	Terminator

Specification Information

Terminator is textured black plastic.

Application Notes

Terminator is two-part molded plastic housing for data and communications outlets.

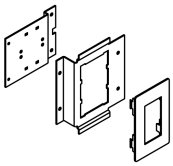
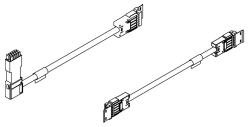
Terminator protects outlets and improves access to connections.

Terminator adheres to raceway over PDC outlet opening or subway.

Separate outlet components fit only the Terminator, which includes a faceplate with two outlet openings.

Other outlet combinations are available on special request.

Power distribution components
Ported panel
data port, outlets, raceway connectors

description	type	pattern no.	list price
Floating data port kit		**MR3-FDP**	$52.
Vertical power port bracket kit 		**MR3-VPBK**	88.
Vertical duplex outlet Black	Circuit A	**MR3-VDA**	38.
	Circuit B	**MR3-VDB**	38.
	Circuit C	**MR3-VDC**	38.
	Circuit X	**MR3-VDX**	38.
	Circuit Y	**MR3-VDY**	38.
	Circuit Z	**MR3-VDZ**	38.
Vertical duplex outlet Orange	Circuit X	**MR3-VDXO**	45.
	Circuit Y	**MR3-VDYO**	45.
	Circuit Z	**MR3-VDZO**	45.
Vertical duplex outlet Black with Orange triangle	Circuit X	**MR3-VDXT**	45.
	Circuit Y	**MR3-VDYT**	45.
	Circuit Z	**MR3-VDZT**	45.
2 + 2 raceway connectors 	Base of adjacent panel to far side of 18″,24″W panel	**MR3-EV24 PC**	139.
	Base of adjacent panel to far side of 30″,36″W panel	**MR3-EV36 PC**	154.
	Base of adjacent panel to far side of 42″,48″W panel	**MR3-EV48 PC**	167.
	Base of same panel, adjacent panel to near side	**MR3-EVB PC**	127.
	Internal jumper to same circuit outlet	**MR3-EVI J**	139.

Order Code

Example: **MR3-VPBK**

MR3	Morrison
VP	Application
BK	Bracket kit

Specification Information

Ported panel electrical components connect to 2+2, four circuit and 3+3, six-circuit raceway components to deliver worksurface-height outlets within the ported panel frame.

Floating data port allows data and communication outlets to be mounted at any location on the ported panel face except directly above or below electrical outlets.

Floating data ports include front and back mounting plates.

PDC modules (faceplates and outlets) are specified separately.

Vertical power and data ports for ported panel are black finish and require field cutting the panel insert for installation.

Application Notes

Vertical power port bracket kit includes an outlet mounting bracket, a cover mounting bracket and cover plate. Outlet mounting bracket attaches to vertical rails of panel frame.

Vertical duplex outlets are dedicated for ported panel application and are preconfigured to access the circuit indicated by the letter on the outlet face. All outlets are black with white letters. Outlets for circuits X,Y and Z are available with orange face and black face with orange triangle to signify protected circuits for electronic equipment. Base raceway duplex outlets will not work in vertical port applications.

Vertical duplex outlets are one-sided only and must be ordered separately from the bracket kit.

Ported panel connectors power vertical duplex outlets by joining them to the base raceway of the same or adjacent panel.

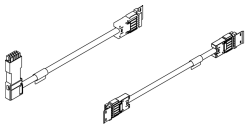
MR3-TVB PC connects a base raceway rail with a vertical duplex outlet in the same panel or mounted on the near side of the adjacent ported panel.

MR3-TV24, 36, 48 PC connect a base raceway rail with a vertical duplex outlet mounted on the far side of, respectively, 18″-24″, 30″-36″, or 42″-48″ wide ported panels.

MR3-EVI J connects two vertical duplex outlets of the same circuit inside the ported panel frame.

Based on connector lengths, the intended location of the centerline of the vertical duplex outlet is 32″ from the floor.

Power distribution components
Ported panel
data port, outlets, raceway connectors

description	type	pattern no.	list price
3 + 3 raceway connectors 	Base of adjacent panel to far side of 18″,24″W panel	**MR3-TV24 PC**	$161.
	Base of adjacent panel to far side of 30″,36″W panel	**MR3-TV36 PC**	187.
	Base of adjacent panel to far side of 42″,48″W panel	**MR3-TV48 PC**	200.
	Base of same panel, adjacent panel to near side	**MR3-TVB PC**	139.
	Internal jumper to same circuit outlet	**MR3-TVI J**	154.

Order Code

Example:	**MR3-VPBK**
MR3	Morrison
VP	Application
BK	Bracket kit

Specification Information

Ported panel electrical components connect to 2+2, four circuit and 3+3, six-circuit raceway components to deliver worksurface-height outlets within the ported panel frame.

Floating data port allows data and communication outlets to be mounted at any location on the ported panel face except directly above or below electrical outlets.

Floating data ports include front and back mounting plates.

PDC modules (faceplates and outlets) are specified separately.

Vertical power and data ports for ported panel are black finish and require field cutting the panel insert for installation.

Application Notes

Vertical power port bracket kit includes an outlet mounting bracket, a cover mounting bracket and cover plate. Outlet mounting bracket attaches to vertical rails of panel frame.

Vertical duplex outlets are dedicated for ported panel application and are preconfigured to access the circuit indicated by the letter on the outlet face. All outlets are black with white letters. Outlets for circuits X,Y and Z are available with orange face and black face with orange triangle to signify protected circuits for electronic equipment. Base raceway duplex outlets will not work in vertical port applications.

Vertical duplex outlets are one-sided only and must be ordered separately from the bracket kit.

Ported panel connectors power vertical duplex outlets by joining them to the base raceway of the same or adjacent panel.

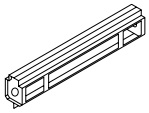
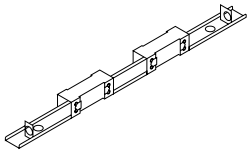
MR3-TVB PC connects a base raceway rail with a vertical duplex outlet in the same panel or mounted on the near side of the adjacent ported panel.

MR3-TV24, 36, 48 PC connect a base raceway rail with a vertical duplex outlet mounted on the far side of, respectively, 18″-24″, 30″-36″, or 42″-48″ wide ported panels.

MR3-EVI J connects two vertical duplex outlets of the same circuit inside the ported panel frame.

Based on connector lengths, the intended location of the centerline of the vertical duplex outlet is 32″ from the floor.

Power distribution
2+2™ Raceway
hardwire raceway components

description	type	pattern no.	list price
Power infeed kit	Hardwire, Chicago	**MR2-PICHI**	$320.
			
Hardwire receptacles kit for panel base	24″W	**MR2-CHI-24**	154.
	30″W	**MR2-CHI-30**	168.
	36″W	**MR2-CHI-36**	187.
	42″W	**MR2-CHI-42**	200.
	48″W	**MR2-CHI-48**	214.
	60″W	**MR2-CHI-60**	232.
Bridge connector	Straight connections only	**MR2-CHI-PT**	24.
Hardwire outlet box for stanchion or desktop monument		**MR2-NS-CHI**	62.
Hardwire receptacles kit for vertical raceway panel, two outlets above and two below worksurface	42″H, 56″H, 64″H, 74″H panel	**MR2-RVR42-H4( )**	322.
	48″H panel	**MR2-RVR48-H4( )**	322.
Hardwire receptacles kit for vertical raceway panel, two outlets above worksurface	42″H, 56″H, 64″H, 74″H panel	**MR2-RVR42-H2( )**	260.
	48″H panel	**MR2-RVR48-H2( )**	260.

Order Code

Example:	**MR2-CHI-24**
MR2	Power component
CHI	Chicago hardwire
24	Panel width

Specification Information

Hardwire raceway components are approved for use in City of Chicago installations.

Application Notes

Hardwire infeed and receptacles kits are field-installed in any Morrison vertical panel base wider than 18″.

Hardwire infeed consists of code-approved electrical box with mounting bracket.

Electrical contractor supplies watertight conduit from building power supply to panel base, punches infeed hole in standard non-powered raceway cover, and supplies flexible conduit for all panel-to-panel power connections.

Receptacles kit includes full width cable tray, forming a continuous steel septum between power and data/telecommunications cables.

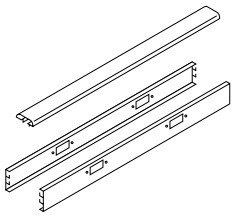
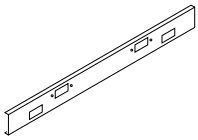
Receptacles kits and hardwire covers accommodate standard Decora-type architectural duplex outlets on one or both sides, 12″ from each end of panel.

Hardwire outlet openings are in the same position as 2+2 modular raceway outlets. Top cap and raceway cover kits for hardwire raceway include two screws to enclose cable tray as code-approved electrical box.

Bridge connector mechanically connects adjacent receptacles kits, eliminating flexible conduit between hardwired panels in a straight connection.

Hardwire components do not include wire, outlets, cable conduit, or fittings.

Hardwire receptacles kits for vertical raceway panel include face covers.

description	type	w	d	h	pattern no.	Paint	PV1	PV2
Top cap and raceway cover kits, hardwire	With outlet plates	24″		4″	**MT6-E24-( )( )-CHI**	$10.	$10.	$163.
		30″		4″	**MT6-E30-( )( )-CHI**	11.	11.	170.
		36″		4″	**MT6-E36-( )( )-CHI**	12.	12.	187.
		42″		4″	**MT6-E42-( )( )-CHI**	15.	15.	196.
		48″		4″	**MT6-E48-( )( )-CHI**	15.	15.	202.
		60″		4″	**MT6-E60-( )( )-CHI**	22.	22.	223.
PDC raceway cover with hardwire outlet openings		24″		4″	**MT6-PDC24-( )( )-CH**	30.		
		30″		4″	**MT6-PDC30-( )( )-CH**	33.		
		36″		4″	**MT6-PDC36-( )( )-CH**	36.		
		42″		4″	**MT6-PDC42-( )( )-CH**	38.		
		48″		4″	**MT6-PDC48-( )( )-CH**	40.		
		60″		4″	**MT6-PDC60-( )( )-CH**	46.		

Order Code

Example:	**MT6-E24-612-612-CHI**
MT6	Top cap/covers
E	Powered
24	Width
612	Top cap finish
612	Raceway finish
CHI	Chicago hardware

Specification Information

Specify finish for top cap and raceway cover.

Application Notes

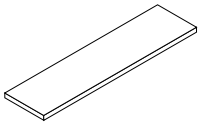
For combinations of wood top caps with hardwire raceway covers, insert top cap finish before raceway cover finish.

Hardwire raceway components are approved for use in City of Chicago installations.

Receptacles kits and hardwire covers accommodate standard Decora-type architectural duplex outlets on one or both sides, 12″ from each end of panel.

Hardwire outlet openings are in the same position as 2+2 modular raceway outlets. Top cap and raceway cover kits for hardwire raceway include two screws to enclose cable tray as code-approved electrical box.

Worksurfaces, 1 3/4″
18″D

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 18″D	No grommets	30″	17 5/8″	1 3/4″	**MW2-S3018-B-( )**	$337.	$494.	$695.
		36″	17 5/8″	1 3/4″	**MW2-S3618-B-( )**	369.	530.	748.
		42″	17 5/8″	1 3/4″	**MW2-S4218-B-( )**	407.	580.	833.
		48″	17 5/8″	1 3/4″	**MW2-S4818-B-( )**	456.	627.	902.
		54″	17 5/8″	1 3/4″	**MW2-S5418-B-( )**	488.	682.	972.
		60″	17 5/8″	1 3/4″	**MW2-S6018-B-( )**	505.	712.	1,041.
		66″	17 5/8″	1 3/4″	**MW2-S6618-B-( )**	559.	800.	1,161.
		72″	17 5/8″	1 3/4″	**MW2-S7218-B-( )**	609.	888.	1,267.

Order Code

Example:	**MW2-S3618-B-117**
MW2	Worksurface 1 3/4″ thick
S	Worksurface type
36	Width
18	Depth
B	No grommets
117	Surface finish

Specification Information

B: Worksurface does not include grommets

Specify surface finish

All worksurfaces are U.L.-listed.

Application Notes

18″D worksurfaces are used interchangeably in desk and panel system applications as shallow main surfaces, extensions, or credenza tops. They must be supported at each end by a pedestal, end panel, end support cantilever or cantilever bridging bracket with a maximum span of 60″ between supports.

All worksurfaces have threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

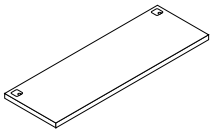
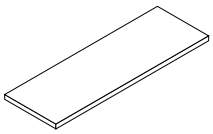
MW2- worksurfaces are supported by brackets with machine screws.

Panel supported worksurfaces over 60″ must be mid-span supported by MB2-C18 bracket, specified separately.

18″D worksurfaces with desk supports or filler panels do not accept pedestals.

All worksurfaces are 3/8″ less than nominal depth for rear wire clearance or privacy screens.

Worksurfaces, 1¾″
24″D

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 24″D 	Grommets	24″	23⅝″	1¾″	**MW2-S2424-A-( )**	$409.	$616.	$833.
		30″	23⅝″	1¾″	**MW2-S3024-A-( )**	442.	632.	867.
		36″	23⅝″	1¾″	**MW2-S3624-A-( )**	478.	668.	904.
		42″	23⅝″	1¾″	**MW2-S4224-A-( )**	529.	700.	974.
		48″	23⅝″	1¾″	**MW2-S4824-A-( )**	561.	769.	1,079.
		54″	23⅝″	1¾″	**MW2-S5424-A-( )**	595.	836.	1,165.
		60″	23⅝″	1¾″	**MW2-S6024-A-( )**	645.	891.	1,233.
		66″	23⅝″	1¾″	**MW2-S6624-A-( )**	696.	974.	1,356.
		72″	23⅝″	1¾″	**MW2-S7224-A-( )**	765.	1,057.	1,495.
		78″	23⅝″	1¾″	**MW2-S7824-A-( )**	831.	1,144.	1,597.
		84″	23⅝″	1¾″	**MW2-S8424-A-( )**	881.	1,228.	1,718.
		90″	23⅝″	1¾″	**MW2-S9024-A-( )**	949.	1,331.	1,876.
		96″	23⅝″	1¾″	**MW2-S9624-A-( )**	1,035.	1,467.	2,049.
Straight, 24″D - No grommets 	No grommets	24″	23⅝″	1¾″	**MW2-S2424-B-( )**	337.	544.	764.
		30″	23⅝″	1¾″	**MW2-S3024-B-( )**	369.	562.	799.
		36″	23⅝″	1¾″	**MW2-S3624-B-( )**	407.	596.	833.
		42″	23⅝″	1¾″	**MW2-S4224-B-( )**	456.	627.	902.
		48″	23⅝″	1¾″	**MW2-S4824-B-( )**	488.	698.	1,007.
		54″	23⅝″	1¾″	**MW2-S5424-B-( )**	526.	766.	1,094.
		60″	23⅝″	1¾″	**MW2-S6024-B-( )**	572.	821.	1,161.
		66″	23⅝″	1¾″	**MW2-S6624-B-( )**	624.	902.	1,284.
		72″	23⅝″	1¾″	**MW2-S7224-B-( )**	690.	988.	1,425.
		78″	23⅝″	1¾″	**MW2-S7824-B-( )**	759.	1,072.	1,529.
		84″	23⅝″	1¾″	**MW2-S8424-B-( )**	812.	1,157.	1,649.
		90″	23⅝″	1¾″	**MW2-S9024-B-( )**	875.	1,262.	1,805.
		96″	23⅝″	1¾″	**MW2-S9624-B-( )**	963.	1,397.	1,979.

Order Code

Example:	**MW2-S7224-A-117**
MW2	Worksurface, 1¾″ thick
S	Straight worksurface
72	Width
24	Depth
A	Grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- Worksurfaces include 3″ grommet in each back corner leading into desk support or wire manager.

B- Worksurface does not include grommets.

Specify surface finish

All worksurfaces are U.L.-listed.

Application Notes

24″D worksurfaces are used interchangeably as shallow main surfaces,extensions or credenza tops. They must be supported at each end by a pedestal, end panel, end support cantilever or cantilever bridging bracket with a maximum span of 60″ between supports.

All worksurfaces have threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

MW2- worksurfaces are supported by brackets with machine screws.

Use 18″D pedestals with 24″D worksurfaces for full wire management capability in desk or panel applications.

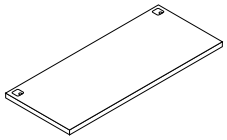
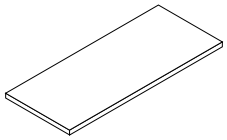
All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Plastic laminate worksurfaces are post-formed top and bottom, front and back.

Worksurfaces with grommets are bored to accept and are shipped with wire manager clips.

Panel supported worksurfaces over 60″ must be mid-span supported by MB2-C18 bracket, specified separately.

Worksurfaces, 1 3/4″
30″D

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 30″D	Grommets	30″	29 5/8″	1 3/4″	**MW2-S3030-A-( )**	$492.	$684.	$957.
		36″	29 5/8″	1 3/4″	**MW2-S3630-A-( )**	545.	735.	1,027.
		42″	29 5/8″	1 3/4″	**MW2-S4230-A-( )**	577.	786.	1,094.
		48″	29 5/8″	1 3/4″	**MW2-S4830-A-( )**	627.	853.	1,181.
		54″	29 5/8″	1 3/4″	**MW2-S5430-A-( )**	659.	921.	1,247.
		60″	29 5/8″	1 3/4″	**MW2-S6030-A-( )**	696.	974.	1,356.
		66″	29 5/8″	1 3/4″	**MW2-S6630-A-( )**	749.	1,042.	1,476.
		72″	29 5/8″	1 3/4″	**MW2-S7230-A-( )**	831.	1,144.	1,597.
		78″	29 5/8″	1 3/4″	**MW2-S7830-A-( )**	899.	1,247.	1,735.
		84″	29 5/8″	1 3/4″	**MW2-S8430-A-( )**	966.	1,349.	1,893.
		90″	29 5/8″	1 3/4″	**MW2-S9030-A-( )**	1,052.	1,482.	2,101.
		96″	29 5/8″	1 3/4″	**MW2-S9630-A-( )**	1,151.	1,619.	2,307.
Straight 30″D - no grommets	No grommets	30″	29 5/8″	1 3/4″	**MW2-S3030-B-( )**	423.	615.	888.
		36″	29 5/8″	1 3/4″	**MW2-S3630-B-( )**	474.	665.	956.
		42″	29 5/8″	1 3/4″	**MW2-S4230-B-( )**	505.	712.	1,026.
		48″	29 5/8″	1 3/4″	**MW2-S4830-B-( )**	557.	781.	1,111.
		54″	29 5/8″	1 3/4″	**MW2-S5430-B-( )**	590.	852.	1,178.
		60″	29 5/8″	1 3/4″	**MW2-S6030-B-( )**	624.	902.	1,284.
		66″	29 5/8″	1 3/4″	**MW2-S6630-B-( )**	678.	972.	1,406.
		72″	29 5/8″	1 3/4″	**MW2-S7230-B-( )**	759.	1,072.	1,529.
		78″	29 5/8″	1 3/4″	**MW2-S7830-B-( )**	828.	1,178.	1,664.
		84″	29 5/8″	1 3/4″	**MW2-S8430-B-( )**	896.	1,277.	1,821.
		90″	29 5/8″	1 3/4″	**MW2-S9030-B-( )**	980.	1,411.	2,032.
		96″	29 5/8″	1 3/4″	**MW2-S9630-B-( )**	1,077.	1,546.	2,239.

Order Code

Example:	**MW2-S4230A-117**
MW2	Worksurface, 1 3/4″ thick
S	Straight worksurface
42	Width
30	Depth
A	Grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- worksurface includes 3″ grommet in each back corner leading into desk support or wire manager clips.

B- worksurface does not include grommets

Specify surface finish.

All worksurfaces are U.L.-listed.

Application Notes

30″D worksurfaces are used interchangeably in desk and panel system applications as main surfaces, extensions or credenza tops. They must be supported at each end by a pedestal, end panel, end support cantilever or cantilever bridging bracket with a maximum span of 60″ between supports.

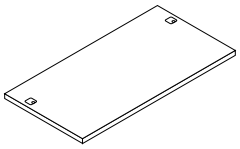
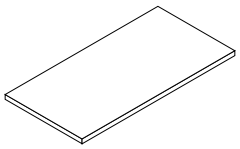
All straight worksurfaces are 3/8″ less than nominal depth for rear wire clearance or privacy screens.

MW2- worksurfaces are supported by brackets with machine screws.

Panel supported worksurfaces over 60″ must be mid-span supported by MB2-C18 bracket, specified separately.

Plastic laminate worksurfaces are post-formed top and bottom, front and back.

Worksurfaces, 1¾″
36″D

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 36″D	Recessed grommets	66″	35⅝″	1¾″	**MW2-S6636-R-( )**	$914.	$1,228.	$1,684.
		72″	35⅝″	1¾″	**MW2-S7236-R-( )**	966.	1,331.	1,876.
		78″	35⅝″	1¾″	**MW2-S7836-R-( )**	1,052.	1,450.	1,994.
Straight 36″D - no grommets	No grommets	66″	35⅝″	1¾″	**MW2-S6636-B-( )**	842.	1,157.	1,616.
		72″	35⅝″	1¾″	**MW2-S7236-B-( )**	896.	1,262.	1,805.
		78″	35⅝″	1¾″	**MW2-S7836-B-( )**	980.	1,381.	1,926.

Order Code

Example:	**MW2-S6636R-117**
MW2	Worksurface, 1¾″ thick
S	Straight worksurface
66	Width
36	Depth
R	Grommets
117	Surface finish

Specification Information

Grommets/no grommets:

B- worksurface does not include grommets

R- worksurface includes 3″ grommets recessed for use with 6″ recessed desk support.

Specify surface finish.

All worksurfaces are U.L.-listed.

Application Notes

36″D desks may be planned with 6″ recessed desk support and 24″D pedestals or end panels, or 29″ or 35″W universal end panels with kneehole filler. 36″D worksurfaces do not accept privacy screens.

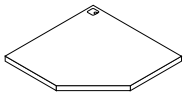
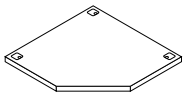
Plastic laminate worksurfaces are post-formed top and bottom, front and back.

All straight worksurfaces are⅜″ less than nominal depth for rear wire clearance or privacy screens.

MW2- worksurfaces are supported by brackets with machine screws.

Panel supported worksurfaces over 60″ must be mid-span supported by MB2-C18 bracket, specified separately.

Worksurfaces, 1 3/4″
VDT corners

description	type	w	d	h	pattern no.	lam.	V1	V2
Corner 	Corner grommet only	35 5/8″	17 5/8″	1 3/4″	**MW2-V3618-A-( )**	$867.	$1,086.	$1,533.
	Corner grommet only	35 5/8″	23 5/8″	1 3/4″	**MW2-V3624-A-( )**	902.	1,102.	1,569.
	Corner grommet only	41 5/8″	23 5/8″	1 3/4″	**MW2-V4224-A-( )**	933.	1,154.	1,635.
	Corner grommet only	41 5/8″	29 5/8″	1 3/4″	**MW2-V4230-A-( )**	987.	1,221.	1,735.
	Corner grommet only	47 5/8″	23 5/8″	1 3/4″	**MW2-V4824-A-( )**	1,103.	1,318.	1,926.
	Corner grommet only	47 5/8″	29 5/8″	1 3/4″	**MW2-V4830-A-( )**	1,155.	1,420.	2,026.
Corner - 3 grommets 	3 grommets	35 5/8″	23 5/8″	1 3/4″	**MW2-V3624-C-( )**	974.	1,175.	1,636.
		41 5/8″	23 5/8″	1 3/4″	**MW2-V4224-C-( )**	1,005.	1,224.	1,708.
		41 5/8″	29 5/8″	1 3/4″	**MW2-V4230-C-( )**	1,057.	1,290.	1,808.
		47 5/8″	23 5/8″	1 3/4″	**MW2-V4824-C-( )**	1,172.	1,390.	1,994.
		47 5/8″	29 5/8″	1 3/4″	**MW2-V4830-C-( )**	1,227.	1,493.	2,097.

Order Code

Example:	**MW2-V4830-C-117**
MW2	Worksurface, 1 3/4″ thick
V	VDT corner
48	Width
30	Depth of return
C	Three grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- VDT corner includes 3″ grommet in back corner.

C- VDT corner includes 3″ grommet in all three back corners.

Specify surface finish.
VDT worksurfaces have threaded metal inserts at all desk support and bracket locations.

MW2- worksurfaces are supported by brackets with machine screws.

All worksurfaces are U.L.-listed.

All VDT corner worksurfaces are bored to accept and are shipped with wire manager clips.

Application Notes

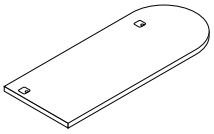
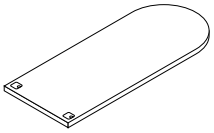
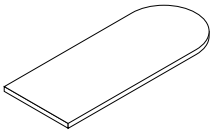
VDT corners may be used interchangeably in desk and panel system applications. They must be supported by VDT support brackets on each back edge or cantilever bridging brackets on each side edge and a cantilever bracket on the back corner.

36″W x 18″D VDT corners accept 18″D returns, 36″, 42″, and 48″W x 24″D VDT corners accept 24″D returns, 42″ and 48″W x 30″D VDT corners accept 30″D returns.

VDT corners are 3/8″ less than nominal depth for rear wire clearance or privacy screens.

Plastic laminate worksurfaces are post-formed on front and back edges. 48″ x 24″ VDT corners have an inside radius, T-mold front edge that curves into an optimal 45° straight keyboard location.

Worksurfaces, 1¾″
rounded end, 30″D

description	w	d	h	pattern no.	paint	lam.	V1	V2
30″D - Recessed grommets	63″	30″	1¾″	**MW2-R6330R( )(L/R)**		$1,352.	$1,774.	$2,518.
	75″	30″	1¾″	**MW2-R7530R( )(L/R)**		1,405.	1,844.	2,588.
	87″	30″	1¾″	**MW2-R8730R( )(L/R)**		1,504.	1,911.	2,712.
30″D - End grommets	63″	30″	1¾″	**MW2-R6330E( )**		1,352.	1,774.	2,518.
	75″	30″	1¾″	**MW2-R7530E( )**		1,405.	1,850.	2,588.
	87″	30″	1¾″	**MW2-R8730E( )**		1,504.	1,911.	2,712.
30″D - No grommets	63″	30″	1¾″	**MW2-R6330B( )(L/R)**		1,278.	1,702.	2,447.
	75″	30″	1¾″	**MW2-R7530B( )(L/R)**		1,330.	1,771.	2,516.
	87″	30″	1¾″	**MW2-R8730B( )(L/R)**		1,431.	1,841.	2,639.
Support column	5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**MW2-R8730E-117**
MW2	Worksurface, 1¾″ thick
R	Rounded end
87	Width
30	Depth
E	End grommets
117	Surface finish

Specification Information

Grommets/no grommets:

B- worksurface does not include grommets.

E- rounded end worksurface includes 3″ grommet in each straight end corner.

R- rounded end worksurface includes 3″ grommets recessed for use with 6″ recessed desk support.

Specify surface finish.

Rounded end worksurfaces with recessed or no grommets are specified left or right to determine position of grommets and pedestal drilling. Rounded end when seated at desk defines L/R hand (Right hand shown above). All worksurfaces are U.L.-listed.

Recessed grommets align with desk support recessed 6″.

Application Notes

Rounded end worksurfaces may be used to create fully enclosed desks or open table/desks with support column. For front modesty, use 48″W desk support with 63″ rounded end, 60″W desk support with 75″ rounded end; 72″W desk support with 87″ rounded end.

Use 18″D pedestal or end panel each end with 30″D rounded end with recessed grommets. Rounded end worksurfaces with end grommets are supported by 30″W or 36″W desk support and support column.

Worksurfaces with grommets are bored to accept and are shipped with wire manager clips.

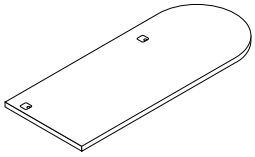
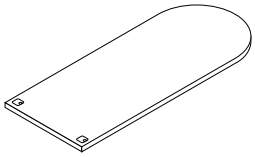
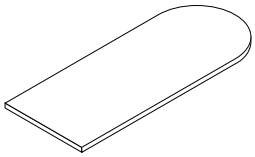
Worksurfaces with end grommets may not be supported by conference end panels.

Plastic laminate worksurfaces have radiused T-mold edge.

Rounded end worksurfaces have threaded metal inserts for desk support, end panel each end, and at all bracket locations. End grommet worksurfaces have no pedestal inserts.

MW2- worksurfaces are supported by brackets with machine screws.

Worksurfaces, 1¾″
rounded end, 36″D

description	w	d	h	pattern no.	paint	lam.	V1	V2
36″D - Recessed grommets	66″	36″	1¾″	**MW2-R6636R( )(L/R)**		$1,504.	$1,931.	$2,677.
	78″	36″	1¾″	**MW2-R7836R( )(L/R)**		1,554.	1,980.	2,799.
	90″	36″	1¾″	**MW2-R9036R( )(L/R)**		1,607.	2,067.	2,903.
36″D - End grommets	66″	36″	1¾″	**MW2-R6636E( )**		1,504.	1,931.	2,677.
	78″	36″	1¾″	**MW2-R7836E( )**		1,554.	1,980.	2,799.
	90″	36″	1¾″	**MW2-R9036E( )**		1,607.	2,067.	2,903.
36″D - No grommets	66″	36″	1¾″	**MW2-R6636B( )(L/R)**		1,431.	1,859.	2,604.
	78″	36″	1¾″	**MW2-R7836B( )(L/R)**		1,480.	1,907.	2,724.
	90″	36″	1¾″	**MW2-R9036B( )(L/R)**		1,533.	1,993.	2,834.
Support column	5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**MW2-R7836E-117**
MW2	Worksurface, 1¾″ thick
R	Rounded end
78	Width
36	Depth
E	End grommets
117	Surface finish

Specification Information

Grommets/no grommets:

B- worksurface does not include grommets.

E- rounded end worksurface includes 3″ grommet in each straight end corner.

R- rounded end worksurface includes 3″ grommets recessed for use with 6″ recessed desk support.

Specify surface finish.

Rounded end worksurfaces with recessed or no grommets are specified left or right to determine position of grommets and pedestal drilling. Rounded end when seated at desk defines L/R hand (Right hand shown above). All worksurfaces are U.L.-listed.

Recessed grommets align with desk support recessed 6″.

Application Notes

Rounded end worksurfaces may be used to create fully enclosed desks or open table/desks with support column. For front modesty, use 48″W desk support with 66″ rounded end, 60″W desk support with 78″ rounded end; 72″W desk support with 90″ rounded end.

Use 24″D pedestal or end panel each end with 36″D. Rounded end worksurfaces with end grommets are supported by 30″W or 36″W desk support and support column.

Worksurfaces with grommets are bored to accept and are shipped with wire manager clips.

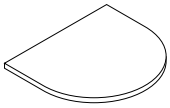
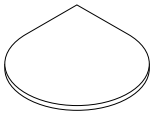
Worksurfaces with end grommets may not be supported by conference end panels.

Plastic laminate worksurfaces have radiused T-mold edge.

Rounded end worksurfaces have threaded metal inserts for desk support, end panel each end, and at all bracket locations. End grommet worksurfaces have no pedestal inserts.

MW2- worksurfaces are supported by brackets with machine screws.

Conference worksurfaces, 1 3/4″

description	type	w	d	h	pattern no.	paint	lam.	V1	V2
Half round - Standard		30″	48″	1 3/4″	**MW2-R3048-B-( )**		$937.	$1,252.	$1,721.
Half round - Extended		42″	48″	1 3/4″	**MW2-R4248-B-( )**		1,106.	1,478.	2,029.
									
Half round - With vertical panel		30″	50 3/8″	1 3/4″	**MW2-R3050-B-( )**		1,034.	1,376.	1,895.
Teardrop	24″ return	42″	24″	1 3/4″	**MW2-T4224-B-( )**		972.	1,296.	1,748.
	30″ return	48″	30″	1 3/4″	**MW2-T4830-B-( )**		1,244.	1,658.	2,239.
									
Support column		5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**MW2-T4224-B-117**
MW2	Worksurface, 1 3/4″ thick
T	Teardrop shape
42	Diameter
24	Return depth
B	No grommets
117	Surface finish

Specification Information

Conference worksurfaces do not have grommets.

Specify surface finish.

Worksurfaces have threaded metal inserts at column and all bracket locations.

All worksurfaces are U.L.-listed.

MW2- worksurfaces are supported by brackets with machine screws.

Application Notes

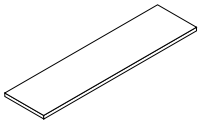
Conference worksurfaces must be supported by support column and flat bracket or bridging bracket to adjacent desk.

Half-round and extended half-round is used with back-to-back 24″D straight or VDT corner worksurfaces. Half round with vertical panel attaches to 24″D straight or VDT corner worksurfaces supported by vertical panel.

Teardrop attaches to straight or VDT worksurfaces on either straight edge.

Plastic laminate worksurfaces have radiused T-mold edge in same profile as adjacent post-formed worksurfaces.

Worksurfaces, 1¼″
18″D

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 18″D	No grommets	30″	17⅝″	1¼″	**MU1-S3018-B-( )**	$260.	$405.	$590.
		36″	17⅝″	1¼″	**MU1-S3618-B-( )**	288.	436.	637.
		42″	17⅝″	1¼″	**MU1-S4218-B-( )**	302.	471.	702.
		48″	17⅝″	1¼″	**MU1-S4818-B-( )**	354.	520.	770.
		54″	17⅝″	1¼″	**MU1-S5418-B-( )**	369.	551.	819.
		60″	17⅝″	1¼″	**MU1-S6018-B-( )**	387.	584.	887.
		66″	17⅝″	1¼″	**MU1-S6618-B-( )**	418.	650.	982.
		72″	17⅝″	1¼″	**MU1-S7218-B-( )**	466.	729.	1,083.

Order Code

Example:	**MU1-S4818-B-117**
MU1	Worksurface 1¼″ thick
S	Worksurface type
48	Width
18	Depth
B	No grommets
117	Surface finish

Specification Information

B: Worksurface does not include grommets.

Specify surface finish.

1¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

All worksurfaces are U.L.-listed.

MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

18″D worksurfaces are used interchangeably in desk and panel system applications as shallow main surfaces, extensions, or credenza tops. They may be supported at each end by an 18 “ end support bracket, 18″ cantilever bracket, 18″W conference end panel, 18″D pedestal, or 12″W end panel (MN2-E12) in conjunction with a desk support.

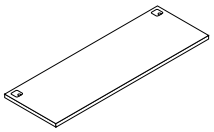
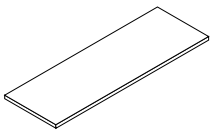
18″D worksurfaces with desk supports do not accept pedestals.

All worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C18 bracket, specified separately.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Worksurfaces, 1¼″
24″D

description	w	d	h	pattern no.	lam.	V1	V2
Straight, 24″D - Grommets	24″	23⅝″	1¼″	**MU1-S2424-A-( )**	$329.	$526.	$725.
	30″	23⅝″	1¼″	**MU1-S3024-A-( )**	358.	541.	757.
	36″	23⅝″	1¼″	**MU1-S3624-A-( )**	374.	555.	774.
	42″	23⅝″	1¼″	**MU1-S4224-A-( )**	423.	589.	837.
	48″	23⅝″	1¼″	**MU1-S4824-A-( )**	438.	636.	938.
	54″	23⅝″	1¼″	**MU1-S5424-A-( )**	474.	700.	1,004.
	60″	23⅝″	1¼″	**MU1-S6024-A-( )**	504.	734.	1,052.
	66″	23⅝″	1¼″	**MU1-S6624-A-( )**	551.	817.	1,166.
	72″	23⅝″	1¼″	**MU1-S7224-A-( )**	602.	880.	1,283.
	78″	23⅝″	1¼″	**MU1-S7824-A-( )**	652.	956.	1,370.
	84″	23⅝″	1¼″	**MU1-S8424-A-( )**	697.	1,025.	1,472.
	90″	23⅝″	1¼″	**MU1-S9024-A-( )**	740.	1,090.	1,569.
	96″	23⅝″	1¼″	**MU1-S9624-A-( )**	808.	1,192.	1,718.
Straight, 24″D - No grommets	24″	23⅝″	1¼″	**MU1-S2424-B-( )**	260.	456.	656.
	30″	23⅝″	1¼″	**MU1-S3024-B-( )**	288.	471.	689.
	36″	23⅝″	1¼″	**MU1-S3624-B-( )**	302.	488.	702.
	42″	23⅝″	1¼″	**MU1-S4224-B-( )**	354.	520.	770.
	48″	23⅝″	1¼″	**MU1-S4824-B-( )**	369.	568.	869.
	54″	23⅝″	1¼″	**MU1-S5424-B-( )**	403.	633.	936.
	60″	23⅝″	1¼″	**MU1-S6024-B-( )**	435.	665.	982.
	66″	23⅝″	1¼″	**MU1-S6624-B-( )**	482.	749.	1,099.
	72″	23⅝″	1¼″	**MU1-S7224-B-( )**	532.	813.	1,213.
	78″	23⅝″	1¼″	**MU1-S7824-B-( )**	579.	887.	1,300.
	84″	23⅝″	1¼″	**MU1-S8424-B-( )**	625.	955.	1,404.
	90″	23⅝″	1¼″	**MU1-S9024-B-( )**	670.	1,022.	1,500.
	96″	23⅝″	1¼″	**MU1-S9624-B-( )**	736.	1,120.	1,649.

Order Code

Example:	**MU1-S3024-B-117**
MU1	Worksurface, 1¼″ thick
S	Straight worksurface
30	Width
24	Depth
B	No grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- Worksurfaces include 3″ grommet in each back corner leading into desk support or wire manager.

B- Worksurface does not include grommets.

Specify surface finish.

1¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

Worksurfaces with grommets are bored to accept and are shipped with wire manager clips.

All worksurfaces are U.L.-listed.

MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

24″D worksurfaces are used interchangeably as shallow main surfaces, extensions or credenza tops. They can be supported at each end by 24″ end support bracket, 24″ cantilever bracket, 24″W end panel, 18″D pedestal or end panel in conjunction with desk support.

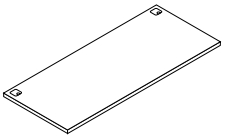
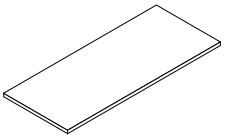
Use 18″D pedestals with 24″D worksurfaces for full wire management capability in desk or panel applications.

All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C18 bracket, specified separately.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Worksurfaces, 1¼″
30″D

description	w	d	h	pattern no.	lam.	V1	V2
Straight, 30″D - Grommets 	30″	29⅝″	1¼″	**MU1-S3030-A-( )**	$393.	$571.	$823.
	36″	29⅝″	1¼″	**MU1-S3630-A-( )**	423.	606.	873.
	42″	29⅝″	1¼″	**MU1-S4230-A-( )**	457.	654.	938.
	48″	29⅝″	1¼″	**MU1-S4830-A-( )**	487.	700.	1,004.
	54″	29⅝″	1¼″	**MU1-S5430-A-( )**	520.	765.	1,085.
	60″	29⅝″	1¼″	**MU1-S6030-A-( )**	551.	817.	1,166.
	66″	29⅝″	1¼″	**MU1-S6630-A-( )**	583.	864.	1,265.
	72″	29⅝″	1¼″	**MU1-S7230-A-( )**	647.	946.	1,363.
	78″	29⅝″	1¼″	**MU1-S7830-A-( )**	699.	1,025.	1,501.
	84″	29⅝″	1¼″	**MU1-S8430-A-( )**	754.	1,104.	1,622.
	90″	29⅝″	1¼″	**MU1-S9030-A-( )**	797.	1,173.	1,727.
	96″	29⅝″	1¼″	**MU1-S9630-A-( )**	866.	1,276.	1,879.
Straight, 30″D - No grommets 	30″	29⅝″	1¼″	**MU1-S3030-B-( )**	324.	501.	755.
	36″	29⅝″	1¼″	**MU1-S3630-B-( )**	354.	536.	806.
	42″	29⅝″	1¼″	**MU1-S4230-B-( )**	387.	584.	869.
	48″	29⅝″	1¼″	**MU1-S4830-B-( )**	418.	633.	936.
	54″	29⅝″	1¼″	**MU1-S5430-B-( )**	449.	696.	1,018.
	60″	29⅝″	1¼″	**MU1-S6030-B-( )**	482.	749.	1,099.
	66″	29⅝″	1¼″	**MU1-S6630-B-( )**	513.	792.	1,196.
	72″	29⅝″	1¼″	**MU1-S7230-B-( )**	577.	876.	1,293.
	78″	29⅝″	1¼″	**MU1-S7830-B-( )**	627.	955.	1,431.
	84″	29⅝″	1¼″	**MU1-S8430-B-( )**	682.	1,034.	1,550.
	90″	29⅝″	1¼″	**MU1-S9030-B-( )**	730.	1,106.	1,658.
	96″	29⅝″	1¼″	**MU1-S9630-B-( )**	795.	1,206.	1,810.

Order Code

Example:	**MU1-S3030B-117**
MU1	Worksurface, 1¼″ thick
S	Straight worksurface
30	Width
30	Depth
B	No grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- worksurface includes 3″ grommet in each back corner leading into desk support or wire manager clips.

B- worksurface does not include grommets

Specify surface finish.

1¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

All worksurfaces are U.L.-listed.

MU1- worksurfaces are supported by brackets with machine screws.

Plastic laminate worksurfaces are post-formed top and bottom, front and back.

Application Notes

30″D worksurfaces are used interchangeably in desk and panel system applications as main surfaces, extensions or credenza tops. They can be supported at each end by 30″ end support bracket, 30″ cantilever bracket, 30″ flat bracket, 30″W end panel, 24″D pedestal or end panel in conjunction with desk support, or 30″D pedestal.

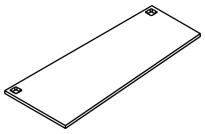
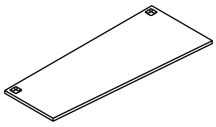
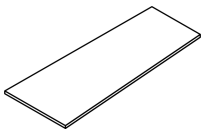
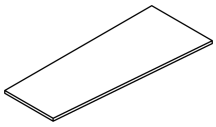
All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C18 bracket, specified separately.

Worksurfaces with grommets are bored to accept and are shipped with wire manager clips.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Worksurfaces, 1¼″
trapezoidal

description	w	d	h	pattern no.	lam.	V1	V2
Right hand - grommet	48″	30″/24″	1¼″	**MU1-T48A-R-( )**	$609.	$867.	$1,212.
	54″	30″/24″	1¼″	**MU1-T54A-R-( )**	731.	1,041.	1,457.
	60″	30″/24″	1¼″	**MU1-T60A-R-( )**	851.	1,212.	1,698.
	72″	30″/24″	1¼″	**MU1-T72A-R-( )**	975.	1,388.	1,940.
Left hand - grommet	48″	24″/30″	1¼″	**MU1-T48A-L-( )**	609.	867.	1,212.
	54″	24″/30″	1¼″	**MU1-T54A-L-( )**	731.	1,041.	1,457.
	60″	24″/30″	1¼″	**MU1-T60A-L-( )**	851.	1,212.	1,698.
	72″	24″/30″	1¼″	**MU1-T72A-L-( )**	975.	1,388.	1,940.
Right hand - no grommet	48″	30″/24″	1¼″	**MU1-T48B-R-( )**	548.	781.	1,093.
	54″	30″/24″	1¼″	**MU1-T54B-R-( )**	670.	955.	1,333.
	60″	30″/24″	1¼″	**MU1-T60B-R-( )**	791.	1,125.	1,577.
	72″	30″/24″	1¼″	**MU1-T72B-R-( )**	912.	1,300.	1,819.
Left hand - no grommet	48″	24″/30″	1¼″	**MU1-T48B-L-( )**	548.	781.	1,093.
	54″	24″/30″	1¼″	**MU1-T54B-L-( )**	670.	955.	1,333.
	60″	24″/30″	1¼″	**MU1-T60B-L-( )**	791.	1,125.	1,577.
	72″	24″/30″	1¼″	**MU1-T72B-L-( )**	912.	1,300.	1,819.

Order Code

Example:	**MU1-T48B-R-117**
MU1	Worksurface, 1¼″ thick
T	Trapezoidal worksurface
48	Width
A	Grommets
R	Right hand
117	Surface finish

Specification Information

Grommets/no grommets:

A- worksurface includes 3″ grommet in each back corner.

B- worksurface does not include grommets

Specify surface finish.

Right- and Left- hand are defined by applying trapezoidal tops as returns from rectilinear worksurfaces.R-Right hand
30″ D Left, 24″ D Right edge
L-Left hand
24″ D Left, 30″ D Right edge

All worksurfaces are U.L.-listed.

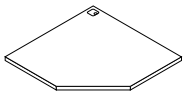
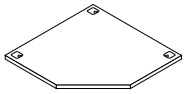
Plastic laminate worksurfaces are post-formed top and bottom, front and back. All worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens. 1 ¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

Trapezoidal worksurfaces are used interchangeably in desk and panel system applications. They must be supported at each end by a pedestal, end panel, end support, cantilever or cantilever bridging bracket with a maximum span of 48″ between supports. Panel-supported worksurfaces over 48″ must be mid-span supported by MB2-C18 brackets, specified separately.

Worksurfaces, 1¼″
VDT corners

description	w	d	h	pattern no.	lam.	V1	V2
Corner - Corner grommet only 	35⅝″	17⅝″	1¼″	**MU1-V3618-A( )**	$669.	$876.	$1,285.
	35⅝″	23⅝″	1¼″	**MU1-V3624-A( )**	685.	892.	1,303.
	41⅝″	23⅝″	1¼″	**MU1-V4224-A( )**	713.	922.	1,368.
	41⅝″	29⅝″	1¼″	**MU1-V4230-A( )**	752.	973.	1,433.
	47⅝″	23⅝″	1¼″	**MU1-V4824-A( )**	843.	1,048.	1,607.
	47⅝″	29⅝″	1¼″	**MU1-V4830-A( )**	878.	1,131.	1,688.
Corner - 3 grommets 	35⅝″	23⅝″	1¼″	**MU1-V3624-C( )**	756.	962.	1,372.
	41⅝″	23⅝″	1¼″	**MU1-V4224-C( )**	785.	992.	1,437.
	41⅝″	29⅝″	1¼″	**MU1-V4230-C( )**	820.	1,039.	1,502.
	47⅝″	23⅝″	1¼″	**MU1-V4824-C( )**	912.	1,119.	1,680.
	47⅝″	29⅝″	1¼″	**MU1-V4830-C( )**	948.	1,199.	1,759.

Order Code

Example:	**MU1-V4830-C-117**
MU1	Worksurface, 1¼″ thick
V	VDT corner
48	Width
30	Depth of return
C	Three grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- VDT corner includes 3″ grommet in back corner.

C- VDT corner includes 3″ grommet in all three back corners.

Specify surface finish.

1¼″ VDT corners are solid core construction with threaded metal inserts at desk support and all bracket locations.All worksurfaces are U.L.-listed.

MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

VDT corners may be used interchangeably in desk and panel system applications. They may be supported by VDT end support brackets on each back edge; they may be supported by flat bracket or bridging bracket on each side edge.

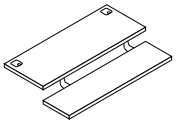
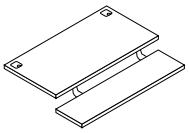
36″W x 18″D VDT corners accept 18″D returns, 36″, 42″, and 48″W x 24″D VDT corners accept 24″D returns, 42″ and 48″W x 30″D VDT corners accept 30″D returns.

VDT corners are⅜″ less than nominal depth for rear wire clearance or privacy screens.

48″ x 24″ VDT corners have an inside radius, T-mold front edge that curves into an optimal 45° straight keyboard location.

Corner worksurfaces with equal rear edges have diagonal grain direction.

Worksurfaces, 1¼″
split top straight worksurfaces

description	type	w	d	h	pattern no.	lam.	V1	V2
Straight, 30″D	Grommets	36″	29⅝″	1¼″	**MU1-S36DS-A( )**	$1,519.	$1,690.	$1,959.
		42″	29⅝″	1¼″	**MU1-S42DS-A( )**	1,554.	1,737.	2,024.
		48″	29⅝″	1¼″	**MU1-S48DS-A( )**	1,583.	1,787.	2,090.
Straight, 36″D	Grommets	36″	35⅝″	1¼″	**MU1-S36ES-A( )**	1,555.	1,738.	2,027.
		42″	35⅝″	1¼″	**MU1-S42ES-A( )**	1,589.	1,790.	2,097.
		48″	35⅝″	1¼″	**MU1-S48ES-A( )**	1,621.	1,844.	2,170.

Order Code

Example:	**MU1-S48DS-A-117**
MU1	Worksurface, 1¼″ thick
S	Straight
48	Width
D	Depth
S	Split top
A	Grommet
117	Surface finish

Specification Information

Worksurface Depth:

D- 30″D: 18″D monitor platform and 11″ keyboard
E- 36″D: 24″D monitor platform and 11″ keyboard

Grommets/no grommets:

A- Grommets in back corners of straight tops.

Specify surface finish.

1¼″ worksurfaces are solid core construction with threaded metal inserts at desk support and all bracket locations.All worksurfaces are U.L.-listed.
MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

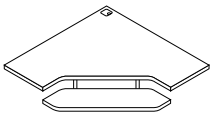
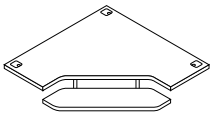
Split top worksurfaces include counterbalanced adjustable keyboard/ mouse support with fingertip control.

Front surface adjusts from 5″ below back surface to 7″ above, and adjusts in tilt from -10° to +10°.

Split top surfaces may be panel supported or desk supported with standard Morrison brackets.

Specify 18″D cantilever brackets with 30″D straight and 24″D cantilever brackets with 36″D straight split tops.

Worksurfaces, 1¼″
split top VDT corners

description	type	w	d	h	pattern no.	lam.	V1	V2
VDT corner 	Corner grommet only	41⅝″	23⅝″	1¼″	**MU1-V42SS-A( )**	$1,811.	$2,010.	$2,453.
		47⅝″	23⅝″	1¼″	**MU1-V48SS-A( )**	1,939.	2,137.	2,694.
		47⅝″	29⅝″	1¼″	**MU1-V48DS-A( )**	1,973.	2,217.	2,773.
VDT corner 	3 grommets	41⅝″	23⅝″	1¼″	**MU1-V42SS-C( )**	1,880.	2,078.	2,522.
		47⅝″	23⅝″	1¼″	**MU1-V48SS-C( )**	2,010.	2,206.	2,762.
		47⅝″	29⅝″	1¼″	**MU1-V48DS-C( )**	2,044.	2,288.	2,843.

Order Code

Example:	**MU1-V48SS-A-117**
MU1	Worksurface, 1¼″ thick
V	VDT corner
48	Width
S	Depth
S	Split top
A	Grommet
117	Surface finish

Specification Information

VDT Corner Depth:

S- 24″D sides
D- 30″D sides

Grommets/no grommets:

A- Grommets in back corners of straight tops, one back corner of VDT
C- Grommets in all three back corners of VDT

Specify surface finish.
1¼″ VDT corners are solid core construction with threaded metal inserts at desk support and all bracket locations. All worksurfaces are U.L.-listed.
MU1- worksurfaces are supported by brackets with machine screws.

Application Notes

Split top worksurfaces include counterbalanced adjustable keyboard/ mouse support with fingertip control.

Front surface adjusts from 5″ below back surface to 7″ above, and adjusts in tilt from -10° to +10°.

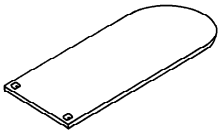
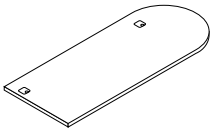
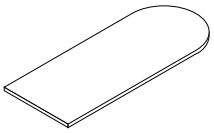
Split top surfaces may be panel supported or desk supported with standard Morrison brackets.

Specify 18″D cantilever brackets with 23⅝″ split corners, and 24″D cantilever or bridging brackets with 29⅝″ D split corners.

48″W split-top VDT corners must be supported by VDT-end support kits in conjunction with cantilever brackets at side edges.

Corner worksurfaces with equal rear edges have diagonal grain direction.

Worksurfaces, 1¼″
rounded end worksurfaces

description	w	d	h	pattern no.	paint	lam.	V1	V2
30″D rounded end - End grommets	62⅝″	30″	1¼″	**MU1-R6330E( )**		$1,043.	$1,450.	$2,137.
	74⅝″	30″	1¼″	**MU1-R7530E( )**		1,077.	1,499.	2,184.
30″D rounded end - Recessed grommets	62⅝″	30″	1¼″	**MU1-R6330R( )(L/R)**		1,043.	1,450.	2,137.
	74⅝″	30″	1¼″	**MU1-R7530R( )(L/R)**		1,077.	1,499.	2,184.
30″D rounded end - No grommets	62⅝″	30″	1¼″	**MU1-R6330B( )(L/R)**		974.	1,381.	2,067.
	74⅝″	30″	1¼″	**MU1-R7530B( )(L/R)**		1,006.	1,427.	2,112.
Support column	5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**MU1-R6330E-117**
MU1	Worksurface, 1¼″ thick
R	Rounded end
63	Width
30	Depth
E	End grommets
117	Surface finish

Specification Information

Grommets/no grommets:

E- rounded end worksurface includes 3″ grommet in each straight end corner.

R- rounded end worksurface includes 3″ grommets recessed for use with 6″ recessed desk support.

B- rounded end worksurface does not include grommets

Specify surface finish.
Rounded end worksurfaces with recessed or no grommets are specified left or right to determine position of grommets and pedestal drilling. Rounded end when seated at desk defines L/R hand (Right hand shown above).

1¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

MU1- worksurfaces are supported by brackets with machine screws.

All worksurfaces are U.L.-listed.

End grommeted tops have inserts to accept desk support at straight end and no pedestal inserts.Plastic laminate worksurfaces have radiused T mold edge and a flat self-edge in the straight edge.

Application Notes

Rounded end worksurfaces are used interchangeably in desk and panel system applications as main surfaces or extensions. They may be supported by 30″ end support brackets, 30″ cantilever bracket, 30″ flat bracket or 30″ conference end panel, and by a support column at the rounded end.

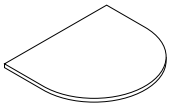
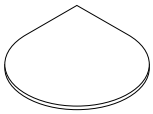
Use 18″D pedestal or end panel with desk support under rounded end worksurfaces with recessed grommets. Use 48″D desk support with 63″ rounded end and 60″W desk support with 75″ rounded end.

Worksurfaces with end grommets may not be supported by conference end panel.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Rounded end worksurfaces have threaded metal inserts for desk support, end panel each end, and at all bracket locations. End grommet worksurfaces have no pedestal inserts.

Worksurfaces, 1¼″
conference shapes

description	type	w	d	h	pattern no.	paint	lam.	V1	V2
Half round - Standard		30″	48″	1¼″	**MU1-R3048-B-( )**		$711.	$1,015.	$1,444.
Half round - Extended		42″	48″	1¼″	**MU1-R4248-B-( )**		843.	1,197.	1,701.
									
Half round - With vertical panel		30″	50⅜″	1¼″	**MU1-R3050-B-( )**		789.	1,114.	1,591.
Teardrop	24″ return	42″	24″	1¼″	**MU1-T4224-B-( )**		741.	1,048.	1,496.
	30″ return	48″	30″	1¼″	**MU1-T4830-B-( )**		949.	1,342.	1,912.
									
Support column		5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**MU1-R3050B-117**
MU1	Worksurface, 1¼″ thick
R	Rounded end
30	Width
50	Depth
B	No grommet
117	Surface finish

Specification Information

Grommets/no grommets:

B- worksurface does not include grommets.

Specify surface finish.

1¼″ worksurfaces are 3-ply, solid core construction with threaded metal inserts at all end panel, desk support and bracket locations and pilot holes at pedestal locations.

MU1- worksurfaces are supported by brackets with machine screws.

Plastic laminate worksurfaces have radiused T mold edge.

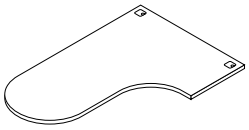
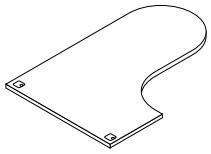
All worksurfaces are U.L.-listed.

Application Notes

Half-round and extended half-round are used with back-to-back 24″D straight or VDT corner worksurfaces. Half round with vertical panel attaches to 24″D straight or VDT corner worksurfaces supported by vertical panel.

Conference worksurfaces must be supported by support column and flat bracket or bridging bracket to adjacent worksurface.

Worksurfaces, 1¼″
P-shape curvilinear

description	type	w	d	h	pattern no.	paint	lam.	V1	V2
Rounded end left	24″D return	48″	72″	1¼″	**MU1-P72SA( )L**		$1,815.	$2,330.	$3,265.
	30″D return	48″	78″	1¼″	**MU1-P78DA( )L**		1,890.	2,432.	3,405.
Rounded end right	24″D return	48″	72″	1¼″	**MU1-P72SA( )R**		1,815.	2,330.	3,265.
	30″D return	48″	78″	1¼″	**MU1-P78DA( )R**		1,890.	2,432.	3,405.
Rounded end support column		5″	–	27″	**MM2-L26-( )**	165.			

Order Code

Example:	**MU1-P72SA-117L**
MU1	Worksurface, 1¼″
P	P-shape curvilinear
72	Overall length
S	Depth of return
A	Grommets
117	Surface finish
L	Rounded end left

Specification Information

S- 24″D side edge
D- 30″D side edge

Specify surface finish.

1¼″ curvilinear surfaces are solid core construction with threaded metal inserts at desk support and all bracket locations.

MU1- worksurfaces are supported by brackets with machine screws.

All worksurfaces are U.L.-listed.

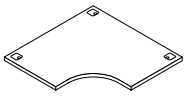
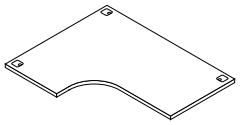
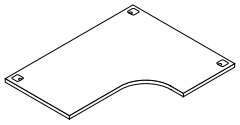
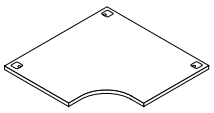
All P-shape worksurfaces have 2 grommets at 48″ end for use with 48″ desk and overhead supports.

Application Notes

P-shape curvilinear worksurfaces may be used interchangeably in desk and panel system applications. They may be supported by a 48″ VDT support bracket kit, or 48″ desk support and 6″ end panel, in conjunction with rounded end support column. Use flat bracket or bridging bracket to join to adjacent 1¼″ worksurface.

P-shape laminate surfaces have continuous T-mold edge in profile to match adjacent 1¼″ worksurfaces.

Worksurfaces, 1¼″
L-shape curvilinear

description	type	w	d	h	pattern no.	lam.	V1	V2
24″D returns left and right	3 grommets	42″	42″	1¼″	**MU1-C4242SS( )**	$830.	$1,068.	$1,497.
		48″	48″	1¼″	**MU1-C4848SS( )**	905.	1,166.	1,629.
		48″	60″	1¼″	**MU1-C4860SS( )**	1,029.	1,322.	1,852.
		48″	72″	1¼″	**MU1-C4872SS( )**	1,181.	1,520.	2,133.
		60″	48″	1¼″	**MU1-C6048SS( )**	1,029.	1,322.	1,852.
		72″	48″	1¼″	**MU1-C7248SS( )**	1,181.	1,520.	2,133.
24″D return left, 30″D right	3 grommets	48″	48″	1¼″	**MU1-C4848SD( )**	905.	1,166.	1,629.
		48″	60″	1¼″	**MU1-C4860SD( )**	1,029.	1,322.	1,852.
		48″	72″	1¼″	**MU1-C4872SD( )**	1,181.	1,520.	2,133.
		60″	48″	1¼″	**MU1-C6048SD( )**	1,029.	1,322.	1,852.
		72″	48″	1¼″	**MU1-C7248SD( )**	1,181.	1,520.	2,133.
30″D return left, 24″D right	3 grommets	48″	48″	1¼″	**MU1-C4848DS( )**	905.	1,166.	1,629.
		48″	60″	1¼″	**MU1-C4860DS( )**	1,029.	1,322.	1,852.
		48″	72″	1¼″	**MU1-C4872DS( )**	1,181.	1,520.	2,133.
		60″	48″	1¼″	**MU1-C6048DS( )**	1,029.	1,322.	1,852.
		72″	48″	1¼″	**MU1-C7248DS( )**	1,181.	1,520.	2,133.
30″D returns left and right	3 grommets	48″	48″	1¼″	**MU1-C4848DD( )**	905.	1,166.	1,629.
								

Order Code

Example:	**MU1-C4860SD-117**
MU1	Worksurface, 1¼″
C	L-shape curvilinear
48	Width left
60	Width right
S	Depth of left return
D	Depth of right return
117	Surface finish

Specification Information

Width dimension (W) refers to width of left-side back edge; depth dimension (D) indicates width of right-side back edge.

S- 24″D side edge
D- 30″D side edge

Specify surface finish.

1¼″curvilinear surfaces are solid core construction with threaded metal inserts at desk support and all bracket locations.
MU1- worksurfaces are supported by brackets with machine screws.

All worksurfaces are U.L.-listed.

All L-shape curvilinear worksurfaces have three grommets.

Corner worksurfaces with equal rear edges have diagonal grain direction.

L-shape worksurfaces have grain direction along the longer back edge.

Application Notes

L-shape curvilinear worksurfaces may be used interchangeably in desk and panel system applications. They may be supported by corner desk supports or by VDT end support bracket kit. Use cantilever bridging brackets or flat brackets to join to adjacent worksurfaces.

L-shape surfaces may also be supported by MN1- end panel in conjunction with desk support, or cantilever bracket in panel planning.

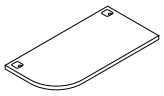
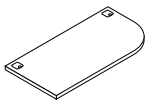
L-shape surfaces are veneer or post-formed plastic laminate on both back edges, matching profile T-mold on curvilinear front, and self-edge on sides.

Curvilinear worksurfaces are available only in 1¼″ thickness.

L-shape surfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

If specifying privacy screens on both back edges, one or both must be 48″ back-of-VDT type.

Worksurfaces, 1¼″
J-shape surfaces

description	w	d	h	pattern no.	paint	lam.
J-shape - Rounded left 	30″	23⅝″	1¼″	**MU1-J30A( )L**		$648.
	36″	23⅝″	1¼″	**MU1-J36A( )L**		697.
	42″	23⅝″	1¼″	**MU1-J42A( )L**		741.
	48″	23⅝″	1¼″	**MU1-J48A( )L**		786.
J-shape - Rounded right 	30″	23⅝″	1¼″	**MU1-J30A( )R**		648.
	36″	23⅝″	1¼″	**MU1-J36A( )R**		697.
	42″	23⅝″	1¼″	**MU1-J42A( )R**		741.
	48″	23⅝″	1¼″	**MU1-J48A( )R**		786.

Order Code

Example:	**MU1-J48A117-L**
MU1	Worksurface, 1¼″
J	J-shape
48	Width
A	With grommets
117	Surface finish
L	Left

Specification Information

1¼″ curvilinear surfaces are solid core construction with threaded metal inserts at desk support and all bracket locations and pilot holes at pedestal locations.

MU1- worksurfaces are supported by brackets with machine screws.

Specify surface finish.

All worksurfaces are U.L.-listed.

J-shape worksurfaces have 2 grommets for use with freestanding desk and overhead supports.

Application Notes

J-shape curvilinear worksurfaces may be used interchangeably in desk and panel system applications. They may be supported by straight desk support or cantilever brackets. J-shapes also require 9″ Network end panel in desk or panel planning.

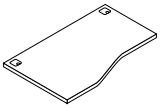
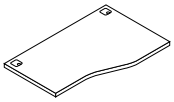
Use flat bracket or bridging bracket to join to adjacent 1¼″ worksurface. Also specify VDT end support bracket kit for optimal stability of vertical panel behind J-shape worksurface.

J-shape surfaces are post-formed on back edge, matching profile T-mold on curvilinear front, and self-edge on sides.

J-shapes are available only in plastic laminate, 1¼″ thickness.

J-shape surfaces are ⅜″ less than nominal depth for wire clearance or privacy screens.

Worksurfaces, 1 1/4″
Wave-end surfaces

description	w	d	h	pattern no.	lam.
Left wave-end 	36″	29 5/8″	1 1/4″	**MU1-W36A( )L**	$786.
	42″	29 5/8″	1 1/4″	**MU1-W42A( )L**	830.
	48″	29 5/8″	1 1/4″	**MU1-W48A( )L**	878.
Right wave-end 	36″	29 5/8″	1 1/4″	**MU1-W36A( )R**	786.
	42″	29 5/8″	1 1/4″	**MU1-W42A( )R**	830.
	48″	29 5/8″	1 1/4″	**MU1-W48A( )R**	878.

Order Code

Example:	**MU1-W48A117-L**
MU1	Worksurface, 1 1/4″
W	Wave-end curvilinear
48	Width
A	With grommets
117	Surface finish
L	Left

Specification Information

1 1/4″ curvilinear surfaces are solid core construction with threaded metal inserts at desk support, and all bracket locations and pilot holes at pedestal locations.

MU1- worksurfaces are supported by brackets with machine screws.

Specify surface finish.

All worksurfaces are U.L.-listed.

Wave-end worksurfaces have 2 grommets for use with freestanding desk and overhead supports.

Application Notes

Wave-end curvilinear worksurfaces may be used interchangeably in desk and panel system applications. They may be supported by straight desk support or cantilever brackets.

Use flat bracket or bridging bracket to join to adjacent 1 1/4″ worksurface.

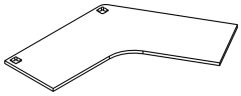
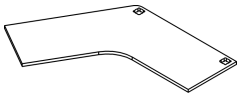
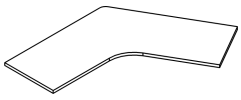
Wave-end surfaces are post-formed on back edge, matching profile T-mold on curvilinear front, and self-edge on sides.

Wave-end surfaces are available only in plastic laminate, 1 1/4″ thickness.

Wave-end surfaces are nominal 30″D at left or right, and align with 24″D surface at the other end. Inserts for 24″D pedestal are standard at the wave end.

Wave-end surfaces are 3/8″ less than nominal depth for wire clearance or privacy screens.

Worksurfaces, 1¼″
120° corners
90° return

description	w	return	h	pattern no.	lam.	V1	V2
90° return Right hand - grommet 	36″	24″	1¼″	**MU1-Y36S-AR-( )( )**	$624.	$875.	$1,064.
	42″	24″	1¼″	**MU1-Y42S-AR-( )( )**	658.	1,058.	1,399.
	48″	24″	1¼″	**MU1-Y48S-AR-( )( )**	733.	1,165.	1,752.
	60″	24″	1¼″	**MU1-Y60S-AR-( )( )**	890.	n/a	n/a
90° return Left hand - grommet 	36″	24″	1¼″	**MU1-Y36S-AL-( )( )**	624.	875.	1,064.
	42″	24″	1¼″	**MU1-Y42S-AL-( )( )**	658.	1,058.	1,399.
	48″	24″	1¼″	**MU1-Y48S-AL-( )( )**	733.	1,165.	1,752.
	60″	24″	1¼″	**MU1-Y60S-AL-( )( )**	890.	n/a	n/a
90° return - no grommet 	36″	24″	1¼″	**MU1-Y36S-B-( )( )**	603.	853.	1,042.
	42″	24″	1¼″	**MU1-Y42S-B-( )( )**	634.	1,037.	1,377.
	48″	24″	1¼″	**MU1-Y48S-B-( )( )**	708.	1,143.	1,727.
	60″	24″	1¼″	**MU1-Y60S-B-( )( )**	867.	n/a	n/a
Transitional 	24″		1¼″	**MU1-YTS-( )( )**	495.	650.	845.

Order Code

Example:	**MU1-Y48S-A-R-L-117**
MU1	Worksurface, 1¼″ thick
Y	120° corner,90° returns
48	Width
S	24″D return
A	Grommets
R	Right hand
L	Laminate
117	Surface finish

Specification Information

Width dimension (w) refers to width of both back edges.

Specify surface finish.

1 ¼″ worksurfaces are solid core construction with threaded metal inserts at desk supports and all standard bracket locations.

MU1- worksurfaces are supported by brackets with machine screws.

Grommets/no grommets:

A- worksurface includes 2 grommets in 2 back corners, creating Left- and Right-hand applications (see illustration).

B- worksurface does not include grommets. Worksurfaces with no grommets are not handed.

Application Notes

Worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

120° worksurfaces with 90° returns are used mainly in panel system applications. They can be suppported at each end with 24″ end support brackets, 24″ cantilever bracket, 24″W end panel, 18″D and 24″D pedestal or end panel in conjunction with desk supports.

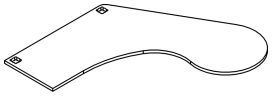
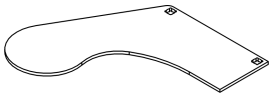
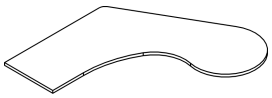
120° corner is supported by a standard (90°) 24″D cantilever bracket.

Use cantilever bridging brackets to join to adjacent worksurface or to transitional 120° worksurface.

Transitional worksurfaces connect two 120° corner tops with 90° returns.

Corner worksurfaces have diagonal grain direction.

Worksurfaces, 1¼″
120° corners
Meeting corners

description	w	return	h	pattern no.	paint	lam.
Meeting corner Right hand - grommet 	48″	24″	1¼″	**MU1-M48S-AR-( )( )**		$755.
Meeting corner Left hand - grommet 	48″	24″	1¼″	**MU1-M48S-AL-( )( )**		755.
Meeting corner Right hand - no grommet 	48″	24″	1¼″	**MU1-M48S-BR-( )( )**		733.
Meeting corner Left hand - no grommet 	48″	24″	1¼″	**MU1-M48S-BL-( )( )**		733.
Support column 	5″		27″	**MM2-L26( )**	165.	

Order Code

Example:	**MU1-M48S-A-L-L-117**
MU1	Worksurface, 1¼″ thick
M	Meeting corner
48	Width
S	24″D return
A	Grommets
L	Left hand
L	Laminate
117	Surface finish

Specification Information

Width dimension (w) refers to width of smaller back edge. Total width of back edge with rounded meeting area is 62½″.

Specify surface finish.

1 ¼″ worksurfaces are solid core construction with threaded metal inserts at desk supports and all standard bracket locations.

MU1- worksurfaces are supported by brackets with machine screws.

Grommets/no grommets:

A- worksurface includes 2 grommets in 2 back corners.

B- worksurface does not include grommets.

Application Notes

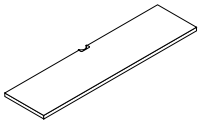
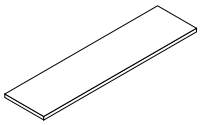
Worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

120° meeting worksurfaces are used mainly in panel system applications. Support at the rounded meeting end with a Morrison support column, specified separately. They can be supported at the other end by 24″ end support brackets, 24″ cantilever bracket, 24″W end panel, 18″D and 24″D pedestal or end panel in conjunction with desk supports. Morrison Network straight desk support may be used under the 48W back edge.

120° corner is supported by 24″D cantilever bracket.

Use 24″D cantilever bridging brackets to join to adjacent worksurfaces.

Morrison Options worksurfaces, 1¼″
18″D

description	w	d	h	pattern no.	lam.	V1	V2
Straight, 18″D - Grommet 	30″	17⅝″	1¼″	**LU1-S3018-A-( )**	$213.	$354.	$530.
	36″	17⅝″	1¼″	**LU1-S3618-A-( )**	224.	368.	560.
	42″	17⅝″	1¼″	**LU1-S4218-A-( )**	252.	412.	634.
	48″	17⅝″	1¼″	**LU1-S4818-A-( )**	279.	436.	675.
	54″	17⅝″	1¼″	**LU1-S5418-A-( )**	304.	480.	734.
	60″	17⅝″	1¼″	**LU1-S6018-A-( )**	333.	524.	811.
	66″	17⅝″	1¼″	**LU1-S6618-A-( )**	358.	578.	897.
	72″	17⅝″	1¼″	**LU1-S7218-A-( )**	385.	636.	973.
	78″	17⅝″	1¼″	**LU1-S7818-A-( )**	411.	669.	1,024.
	84″	17⅝″	1¼″	**LU1-S8418-A-( )**	438.	701.	1,075.
	90″	17⅝″	1¼″	**LU1-S9018-A-( )**	465.	749.	1,146.
	96″	17⅝″	1¼″	**LU1-S9618-A-( )**	492.	789.	1,210.
	108″	17⅝″	1¼″	**LU1-S10818-A-( )**	533.	845.	1,295.
	120″	17⅝″	1¼″	**LU1-S12018-A-( )**	583.	911.	1,404.
Straight, 18″D - No grommet 	30″	17⅝″	1¼″	**LU1-S3018-B-( )**	186.	328.	502.
	36″	17⅝″	1¼″	**LU1-S3618-B-( )**	201.	342.	533.
	42″	17⅝″	1¼″	**LU1-S4218-B-( )**	224.	385.	607.
	48″	17⅝″	1¼″	**LU1-S4818-B-( )**	253.	412.	650.
	54″	17⅝″	1¼″	**LU1-S5418-B-( )**	279.	456.	709.
	60″	17⅝″	1¼″	**LU1-S6018-B-( )**	305.	496.	783.
	66″	17⅝″	1¼″	**LU1-S6618-B-( )**	333.	552.	870.
	72″	17⅝″	1¼″	**LU1-S7218-B-( )**	358.	609.	946.
	78″	17⅝″	1¼″	**LU1-S7818-B-( )**	386.	644.	995.
	84″	17⅝″	1¼″	**LU1-S8418-B-( )**	411.	676.	1,048.
	90″	17⅝″	1¼″	**LU1-S9018-B-( )**	439.	723.	1,118.
	96″	17⅝″	1¼″	**LU1-S9618-B-( )**	465.	764.	1,186.
	108″	17⅝″	1¼″	**LU1-S10818-B-( )**	506.	819.	1,268.
	120″	17⅝″	1¼″	**LU1-S12018-B-( )**	559.	888.	1,378.

Order Code

Example:	**LU1-S4818-B-117**
LU1	Worksurface, 1¼″ thick
S	Straight worksurface
48	Width
18	Depth
B	No grommet
117	Surface finish

Specification Information

Grommet/no grommet:

A- worksurface includes one edge grommet

B- worksurface does not include grommet

Specify surface finish.

1¼″ Options worksurfaces are 3-ply, solid core construction with pilot holes at all pedestal, end panel, and bracket locations.

Edge grommets are centered at rear of worksurface.

LU1- worksurfaces are supported by brackets with wood screws.

Application Notes

18″D worksurfaces are used in panel system applications as shallow main surfaces, extensions or credenza tops. They may be supported at each end by an 18″ end support bracket, 18″ cantilever bracket, 18″W desk end panel or 18″D pedestal.

Options worksurfaces cannot be used in conjunction with Network desk supports.

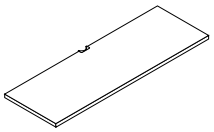
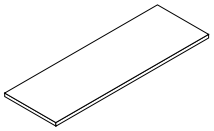
All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C18 bracket, specified separately.

Panel-supported 1¼″ worksurfaces over 96″ must be pedestal or MB2-C24 cantilever bracket supported every 48″.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Morrison Options worksurfaces, 1¼″
24″D

description	w	d	h	pattern no.	lam.	V1	V2
Straight, 24″D - Grommet	24″	23⅝″	1¼″	**LU1-S2424-A-( )**	$238.	$426.	$616.
	30″	23⅝″	1¼″	**LU1-S3024-A-( )**	252.	440.	633.
	36″	23⅝″	1¼″	**LU1-S3624-A-( )**	266.	458.	646.
	42″	23⅝″	1¼″	**LU1-S4224-A-( )**	292.	472.	689.
	48″	23⅝″	1¼″	**LU1-S4824-A-( )**	319.	507.	781.
	54″	23⅝″	1¼″	**LU1-S5424-A-( )**	346.	565.	852.
	60″	23⅝″	1¼″	**LU1-S6024-A-( )**	373.	593.	895.
	66″	23⅝″	1¼″	**LU1-S6624-A-( )**	400.	653.	985.
	72″	23⅝″	1¼″	**LU1-S7224-A-( )**	426.	693.	1,076.
	78″	23⅝″	1¼″	**LU1-S7824-A-( )**	450.	714.	1,121.
	84″	23⅝″	1¼″	**LU1-S8424-A-( )**	479.	777.	1,183.
	90″	23⅝″	1¼″	**LU1-S9024-A-( )**	505.	827.	1,257.
	96″	23⅝″	1¼″	**LU1-S9624-A-( )**	533.	874.	1,328.
	108″	23⅝″	1¼″	**LU1-S10824-A-( )**	583.	929.	1,422.
	120″	23⅝″	1¼″	**LU1-S12024-A-( )**	640.	1,014.	1,540.
Straight, 24″D - No grommet	24″	23⅝″	1¼″	**LU1-S2424-B-( )**	213.	399.	593.
	30″	23⅝″	1¼″	**LU1-S3024-B-( )**	224.	416.	606.
	36″	23⅝″	1¼″	**LU1-S3624-B-( )**	240.	431.	619.
	42″	23⅝″	1¼″	**LU1-S4224-B-( )**	266.	445.	661.
	48″	23⅝″	1¼″	**LU1-S4824-B-( )**	292.	481.	755.
	54″	23⅝″	1¼″	**LU1-S5424-B-( )**	320.	540.	825.
	60″	23⅝″	1¼″	**LU1-S6024-B-( )**	346.	567.	868.
	66″	23⅝″	1¼″	**LU1-S6624-B-( )**	374.	626.	960.
	72″	23⅝″	1¼″	**LU1-S7224-B-( )**	400.	668.	1,051.
	78″	23⅝″	1¼″	**LU1-S7824-B-( )**	426.	688.	1,097.
	84″	23⅝″	1¼″	**LU1-S8424-B-( )**	451.	751.	1,157.
	90″	23⅝″	1¼″	**LU1-S9024-B-( )**	479.	805.	1,231.
	96″	23⅝″	1¼″	**LU1-S9624-B-( )**	506.	848.	1,304.
	108″	23⅝″	1¼″	**LU1-S10824-B-( )**	559.	901.	1,396.
	120″	23⅝″	1¼″	**LU1-S12024-B-( )**	611.	986.	1,514.

Order Code

Example:	**LU1-S3024-B-117**
LU1	Worksurface, 1¼″ thick
S	Straight worksurface
30	Width
24	Depth
B	No grommet
117	Surface finish

Specification Information

Grommet/no grommet:

A- worksurface includes one edge grommet

B- worksurface does not include grommet

Specify surface finish.

1¼″ Options worksurfaces are 3-ply, solid core construction with pilot holes at all pedestal, end panel, and bracket locations.

Edge grommets are centered at rear of worksurface.

LU1- worksurfaces are supported by brackets with wood screws.

24″D worksurfaces are used interchangeably as shallow main surfaces, extensions or credenza tops.

They can be supported at each end by 24″ end support bracket, 24″ cantilever bracket, 24″W end panel or 18″D pedestal.

Application Notes

Options worksurfaces cannot be used in conjunction with Network desk supports.

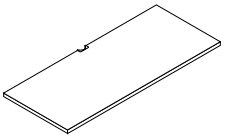
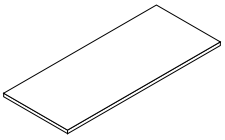
All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C18 bracket, specified separately.

Panel-supported 1¼″ worksurfaces over 96″ must be pedestal or MB2-C24 cantilever bracket supported every 48″.

Suspended pedestals may not be used with 1¼″ worksurfaces.

Morrison Options worksurfaces, 1¼″
30″D

description	w	d	h	pattern no.	lam.	V1	V2
Straight, 30″D - Grommets	30″	29⅝″	1¼″	**LU1-S3030-A-( )**	$279.	$447.	$690.
	36″	29⅝″	1¼″	**LU1-S3630-A-( )**	304.	479.	733.
	42″	29⅝″	1¼″	**LU1-S4230-A-( )**	333.	524.	790.
	48″	29⅝″	1¼″	**LU1-S4830-A-( )**	358.	564.	850.
	54″	29⅝″	1¼″	**LU1-S5430-A-( )**	385.	620.	923.
	60″	29⅝″	1¼″	**LU1-S6030-A-( )**	411.	665.	997.
	66″	29⅝″	1¼″	**LU1-S6630-A-( )**	438.	703.	1,088.
	72″	29⅝″	1¼″	**LU1-S7230-A-( )**	479.	761.	1,159.
	78″	29⅝″	1¼″	**LU1-S7830-A-( )**	505.	796.	1,218.
	84″	29⅝″	1¼″	**LU1-S8430-A-( )**	533.	839.	1,284.
	90″	29⅝″	1¼″	**LU1-S9030-A-( )**	559.	883.	1,340.
	96″	29⅝″	1¼″	**LU1-S9630-A-( )**	583.	929.	1,410.
Straight, 30″D - No grommets	30″	29⅝″	1¼″	**LU1-S3030-B-( )**	253.	425.	663.
	36″	29⅝″	1¼″	**LU1-S3630-B-( )**	279.	454.	707.
	42″	29⅝″	1¼″	**LU1-S4230-B-( )**	305.	496.	765.
	48″	29⅝″	1¼″	**LU1-S4830-B-( )**	333.	538.	824.
	54″	29⅝″	1¼″	**LU1-S5430-B-( )**	358.	598.	899.
	60″	29⅝″	1¼″	**LU1-S6030-B-( )**	386.	640.	974.
	66″	29⅝″	1¼″	**LU1-S6630-B-( )**	411.	680.	1,062.
	72″	29⅝″	1¼″	**LU1-S7230-B-( )**	451.	735.	1,134.
	78″	29⅝″	1¼″	**LU1-S7830-B-( )**	479.	773.	1,194.
	84″	29⅝″	1¼″	**LU1-S8430-B-( )**	506.	815.	1,259.
	90″	29⅝″	1¼″	**LU1-S9030-B-( )**	533.	858.	1,316.
	96″	29⅝″	1¼″	**LU1-S9630-B-( )**	559.	901.	1,385.

Order Code

Example:	**LU1-S3030B-117**
LU1	Worksurface, 1¼″ thick
S	Straight worksurface
30	Width
30	Depth
B	No grommets
117	Surface finish

Specification Information

Grommets/no grommets:

A- worksurface includes one edge grommet

B- worksurface does not include grommets

Specify surface finish.

1¼″ Options worksurfaces are 3-ply, solid core construction with pilot holes at all pedestal, end panel, and bracket locations.

Edge grommets are centered at rear of worksurface.

LU1- worksurfaces are supported by brackets with wood screws.

Application Notes

30″D worksurfaces are used in panel system applications as main surfaces, extensions or credenza tops. They can be supported at each end by 30″ end support bracket, 30″ cantilever bracket or 30″W end panel.

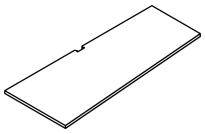
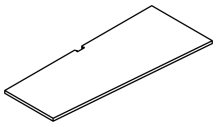
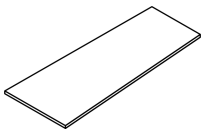
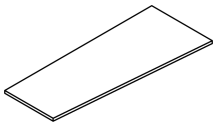
Options worksurfaces cannot be used in conjunction with Network desk supports.

All straight worksurfaces are ⅜″ less than nominal depth for rear wire clearance.

Panel-supported 1¼″ worksurfaces over 48″ must be mid-span supported by MB2-C24 bracket, specified separately.

Suspended pedestals may not be used with 1¼″worksurfaces.

Morrison Options worksurfaces, 1¼″
trapezoidal

description	w	d	h	pattern no.	lam.	V1	V2
Right hand - grommet	48″	30″/24″	1¼″	**LU1-T48A-R-( )**	$450.	$642.	$898.
	54″	30″/24″	1¼″	**LU1-T54A-R-( )**	573.	816.	1,141.
	60″	30″/24″	1¼″	**LU1-T60A-R-( )**	695.	988.	1,385.
	72″	30″/24″	1¼″	**LU1-T72A-R-( )**	817.	1,162.	1,625.
Left hand - grommet	48″	24″/30″	1¼″	**LU1-T48A-L-( )**	450.	642.	898.
	54″	24″/30″	1¼″	**LU1-T54A-L-( )**	573.	816.	1,141.
	60″	24″/30″	1¼″	**LU1-T60A-L-( )**	695.	988.	1,385.
	72″	24″/30″	1¼″	**LU1-T72A-L-( )**	817.	1,162.	1,625.
Right hand - no grommet	48″	30″/24″	1¼″	**LU1-T48B-R-( )**	427.	607.	848.
	54″	30″/24″	1¼″	**LU1-T54B-R-( )**	548.	781.	1,093.
	60″	30″/24″	1¼″	**LU1-T60B-R-( )**	670.	955.	1,333.
	72″	30″/24″	1¼″	**LU1-T72B-R-( )**	791.	1,125.	1,577.
Left hand - no grommet	48″	24″/30″	1¼″	**LU1-T48B-L-( )**	427.	607.	848.
	54″	24″/30″	1¼″	**LU1-T54B-L-( )**	548.	781.	1,093.
	60″	24″/30″	1¼″	**LU1-T60B-L-( )**	670.	955.	1,333.
	72″	24″/30″	1¼″	**LU1-T72B-L-( )**	791.	1,125.	1,577.

Order Code

Example:	**LU1-T48B-R-117**
LU1	Worksurface, 1¼″ thick
T	Trapezoidal
48	Width
B	No grommets
R	Right hand
117	Surface finish

Specification Information

Grommets/ no grommets

A- worksurface includes one edge grommet

B- worksurface does not include grommets

Specify surface finish.

Edge grommets are centered at rear of worksurface.Right-and-Left and are defined by applying trapezoidal tops as returns from rectilinear worksurfaces.
R- Right hand
30″ D Left, 24″ D Right edge
L- Left hand
24″ D Left, 30″ D Right edge

Application Notes

1 ¼″ Options worksurfaces are 3-ply solid core construction with pilot holes at all pedestal, end panel and bracket locations.

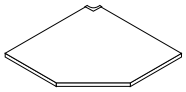
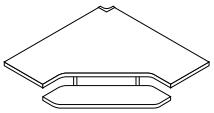
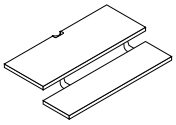
LU1- worksurfaces are supported by brackets with wood screws.

Trapezoidal worksurfaces must be supported at each end by a pedestal, cantilever or cantilever bridging bracket with a maximum span of 48″ between supports. Panel-supported worksurfaces over 48″ must be mid-span supported by MB2-C18 brackets, specified separately.

Options worksurfaces cannnot be used in conjunction with Network desk supports.

All worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Morrison Options worksurfaces, 1¼″
VDT corners and split-top surfaces

description	type	w	d	h	pattern no.	lam.	V1	V2
Corner	Corner grommet only	36″	17⅝″	1¼″	**LU1-V3618-A( )**	$506.	$703.	$1,096.
		36″	23⅝″	1¼″	**LU1-V3624-A( )**	519.	717.	1,108.
		42″	23⅝″	1¼″	**LU1-V4224-A( )**	546.	746.	1,168.
		42″	29⅝″	1¼″	**LU1-V4230-A( )**	573.	785.	1,224.
		48″	23⅝″	1¼″	**LU1-V4824-A( )**	641.	836.	1,368.
		48″	29⅝″	1¼″	**LU1-V4830-A( )**	665.	908.	1,440.
Split top corner	Corner grommet only	42″	23⅝″	1¼″	**LU1-V42SS-A( )**	1,578.	1,763.	2,178.
		48″	23⅝″	1¼″	**LU1-V48SS-A( )**	1,669.	1,854.	2,375.
		48″	29⅝″	1¼″	**LU1-V48DS-A( )**	1,696.	1,925.	2,445.
Split top straight	Center grommet	36″	29⅝″	1¼″	**LU1-S36DS-A( )**	1,343.	1,504.	1,754.
		42″	29⅝″	1¼″	**LU1-S42DS-A( )**	1,370.	1,543.	1,809.
		48″	29⅝″	1¼″	**LU1-S48DS-A( )**	1,396.	1,588.	1,867.

Order Code

Example:	**LU1-V4830-A-117**
LU1	Worksurface, 1¼″ thick
V	VDT corner
48	Width
30	Depth of return
A	Corner grommet
117	Specify finish

Specification Information

Grommet/no grommet:

A- VDT corner includes one edge grommet in back corner. Straight split top has one center back edge grommet.

Specify surface finish.

1¼″ Options worksurfaces are solid core construction with pilot holes at all bracket locations.

LU1- worksurfaces are supported by brackets with wood screws.

Application Notes

VDT corners and split top straight surfaces are used in panel system applications. Options VDT corners may be supported by left or right hand 24″ cantilever brackets at the rear corner, and cantilever bridging bracket on each side edge (see page 157).

Options straight split top should be supported by 18″D cantilever bracket.

48″W split-top corners must be supported by VDT- end support brackets kits in conjunction with cantilever brackets at side edges.

Options worksurfaces cannot be used in conjunction with Morrison Network desk supports.

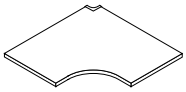
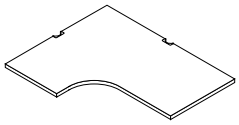
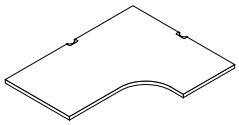
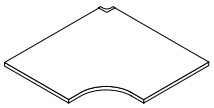
36″W x 18″D VDT corners accept 18″D returns, 36″, 42″, and 48″W x 24″D VDT corners accept 24″D returns, 42″ and 48″W x 30″D VDT corners accept 30″D returns.

VDT corners are ⅜″ less than nominal depth for rear wire clearance.

Split top corners have counterbalanced adjustable keyboard/mouse surface with fingertip control. Front surface adjusts from 5″ below to 7″ above back surface, and adjusts in tilt from -10° to +10°.

Corner worksurfaces with equal rear edges have diagonal grain direction.

Morrison Options worksurfaces, 1¼″
L-shape curvilinear

description	type	w	d	h	pattern no.	lam.	V1	V2
24″D returns left and right 	2 grommets	48″	60″	1¼″	**LU1-C4860SS( )**	$783.	$1,064.	$1,569.
		48″	72″	1¼″	**LU1-C4872SS( )**	900.	1,225.	1,806.
		60″	48″	1¼″	**LU1-C6048SS( )**	783.	1,064.	1,569.
		72″	48″	1¼″	**LU1-C7248SS( )**	900.	1,225.	1,806.
	Corner grommet	42″	42″	1¼″	**LU1-C4242SS( )**	632.	862.	1,267.
		48″	48″	1¼″	**LU1-C4848SS( )**	690.	940.	1,381.
24″D return left, 30″D right 	2 grommets	48″	60″	1¼″	**LU1-C4860SD( )**	783.	1,064.	1,569.
		48″	72″	1¼″	**LU1-C4872SD( )**	900.	1,225.	1,806.
		60″	48″	1¼″	**LU1-C6048SD( )**	783.	1,064.	1,569.
		72″	48″	1¼″	**LU1-C7248SD( )**	900.	1,225.	1,806.
	Corner grommet	48″	48″	1¼″	**LU1-C4848SD( )**	690.	940.	1,381.
30″D return left, 24″D right 	2 grommets	48″	60″	1¼″	**LU1-C4860DS( )**	783.	1,064.	1,569.
		48″	72″	1¼″	**LU1-C4872DS( )**	900.	1,225.	1,806.
		60″	48″	1¼″	**LU1-C6048DS( )**	783.	1,064.	1,569.
		72″	48″	1¼″	**LU1-C7248DS( )**	900.	1,225.	1,806.
	Corner grommet	48″	48″	1¼″	**LU1-C4848DS( )**	690.	940.	1,381.
30″D returns left and right 	Corner grommet	48″	48″	1¼″	**LU1-C4848DD( )**	690.	940.	1,381.

Order Code

Example:	**LU1-C4860SD-117**
LU1	Options worksurface, 1¼″
C	L-shape curvilinear
48	Width left
60	Width right
S	Depth of left return
D	Depth of right return
117	Surface finish

Specification Information

Width dimension (W) refers to width of left-side back edge; depth dimension (D) indicates width of right-side back edge.

S- 24″D side edge
D- 30″D side edge

Specify surface finish.

1¼″ curvilinear surfaces are solid core construction with pilot holes at all bracket locations.
LU1- worksurfaces are supported by brackets with wood screws.

Corner worksurfaces with equal rear edges have diagonal grain direction.

L-shape worksurfaces have grain direction along the longer back edge.

Application Notes

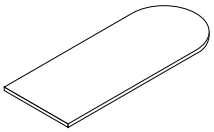
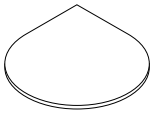
Options L-shaped curvilinear worksurfaces may be supported by left- or right-hand cantilever brackets at the rear corner and cantilever bridging bracket on each side edge. Use mid-span support whenever Options worksurfaces span more than 48″.

L-shape surfaces are veneer or post-formed plastic laminate on both back edges, matching profile T-mold on curvilinear front, and self-edge on sides.

Curvilinear worksurfaces are available only in 1¼″ thickness.

L-shape surfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

Morrison Options worksurfaces, 1¼″
rounded end and conference shapes

description	type	w	d	h	pattern no.	paint	lam.	V1	V2
30″D rounded end	No grommets	62⅝″	30″	1¼″	**LU1-R6330B( )(L/R)**		$740.	$1,128.	$1,794.
	No grommets	74⅝″	30″	1¼″	**LU1-R7530B( )(L/R)**		767.	1,169.	1,822.
Half round	With vertical panel	30″	50⅜″	1¼″	**LU1-R3050-B-( )**		545.	830.	1,242.
Teardrop	24″ return	42″	24″	1¼″	**LU1-T4224-B-( )**		566.	861.	1,286.
	30″ return	48″	30″	1¼″	**LU1-T4830-B-( )**		725.	1,100.	1,645.
Support column		5″	–	27″	**MM2-L26( )**	165.			

Order Code

Example:	**LU1-R6330B-117-L**
LU1	Options worksurface, 1¼″ thick
R	Rounded end
63	Width
30	Depth
B	No grommets
117	Surface finish
L	Left hand

Specification Information

Grommets/no grommets:

B- worksurface does not include grommets.

Specify surface finish.

1¼″ worksurfaces are 3-ply, solid core construction.Plastic laminate worksurfaces have radiused T mold edge.
Rounded end worksurfaces have a flat self-edge in the straight end.

LU1- worksurfaces are supported by brackets with wood screws.

Rounded end worksurfaces are specified left or right to determine position of pedestal drilling. Rounded end when seated at desk defines L/R hand (Right hand shown above). All worksurfaces are U.L.-listed.

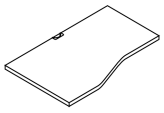
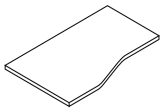
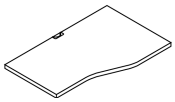
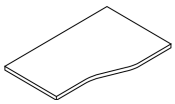
Application Notes

Rounded end worksurfaces may be supported by 30″ end support brackets, 30″ flat bracket or 30″ conference end panel, and by a support column at the rounded end.

Suspended pedestals may not be used with 1¼″ worksurfaces. Conference worksurfaces must be supported by support column and flat bracket or bridging bracket to adjacent desk.

Half round with vertical panel attaches to 24″D straight or VDT corner worksurfaces supported by vertical panel.

Morrison Options worksurfaces, 1¼″
Wave-end surfaces

description	w	d	h	pattern no.	lam
Left wave-end - Grommet	36″	29⅝″	1¼″	**LU1-W36AL( )**	$650.
	42″	29⅝″	1¼″	**LU1-W42AL( )**	690.
	48″	29⅝″	1¼″	**LU1-W48AL( )**	731.
Left wave-end - No grommet	36″	29⅝″	1¼″	**LU1-W36BL( )**	640.
	42″	29⅝″	1¼″	**LU1-W42BL( )**	677.
	48″	29⅝″	1¼″	**LU1-W48BL( )**	718.
Right wave-end - Grommet	36″	29⅝″	1¼″	**LU1-W36AR( )**	650.
	42″	29⅝″	1¼″	**LU1-W42AR( )**	690.
	48″	29⅝″	1¼″	**LU1-W48AR( )**	731.
Right wave-end - No grommet	36″	29⅝″	1¼″	**LU1-W36BR( )**	640.
	42″	29⅝″	1¼″	**LU1-W42BR( )**	677.
	48″	29⅝″	1¼″	**LU1-W48BR( )**	718.

Order Code

Example:	**LU1-W48AL-117**
LU1	Options worksurface, 1¼″
W	Wave-end curvilinear
48	Width
A	With grommets
L	Left
117	Surface finish

Specification Information

1¼″ curvilinear surfaces are solid core construction with pilot holes at bracket and pedestal locations.

LU1- worksurfaces are supported by brackets with wood screws.

Grommets/no grommets:

A- Worksurface includes one edge grommet

B- Worksurface does not include grommets

Specify surface finish.

Edge grommets are centered at rear of worksurface.

Application Notes

Options wave-end curvilinear worksurfaces are for panel planning only and cannot be used in conjunction with Network desk supports.

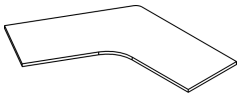
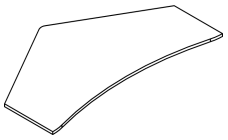
Use cantilever bridging bracket to join to adjacent 1¼″ worksurface.

Wave-end surfaces are post-formed on back edge, matching profile T-mold on curvilinear front, and self-edge on sides.

Wave-end surfaces are available only in plastic laminate, 1¼″ thickness.

Wave-end surfaces are nominal 30″D at left or right, and align with 24″D surface at the other end.

Morrison Options worksurfaces, 1¼″
120° corners
90° returns and Diamond

description	type	w	return	h	pattern no.	lam.	V1	V2
90° return 	no grommet	36″	24″	1¼″	**LU1-Y36S-B( )( )**	$586.	$825.	$1,003.
		42″	24″	1¼″	**LU1-Y42S-B( )( )**	619.	1,003.	1,321.
		48″	24″	1¼″	**LU1-Y48S-B( )( )**	686.	1,099.	1,655.
		60″	24″	1¼″	**LU1-Y60S-B( )( )**	838.	n/a	n/a
Diamond 	no grommet	36″	24″	1¼″	**LU1-D36S-B( )( )**	579.	835.	1,032.
		42″	24″	1¼″	**LU1-D42S-B( )( )**	643.	1,021.	1,377.
		48″	24″	1¼″	**LU1-D48S-B( )( )**	703.	1,143.	1,733.
Transitional		24″		1¼″	**LU1-YTS-( )( )**	450.	590.	768.

Order Code

Example:	**LU1-Y48S-B-L-L-117**
LU1	Options worksurface, 1¼″ thick
Y	120° corner,90° returns
48	Width
S	24″D return
B	No Grommets
L	Left hand
L	Laminate
117	Surface finish

Specification Information

Width dimensions (w) refers to width of both back edges.

Specify surface finish.

1 ¼″ Options worksurfaces are solid core construction with pilot holes at standard support locations.

120° Options worksurfaces are available without grommets only.

LU1- worksurfaces are supported by brackets with wood screws.

Application Notes

Worksurfaces are ⅜″ less than nominal depth for rear wire clearance.

120° Morrison Options worksurfaces with 90° returns are used in panel system applications only. They can be supported at each end by 24″ end support brackets, 24″ cantilever bracket or 18″D and 24″D pedestals. 120° corner is supported by a standard (90°) 24″D cantilever bracket.

Use cantilever bridging brackets to join to adjacent worksurfaces or to transitional 120° worksurfaces. Use mid-span support whenever Options worksurfaces span more then 48″.

Transitional worksurfaces connect two 120° corner tops with 90° returns.

120° Morrison Options worksurfaces with 120° returns are used in panel system applications only. They can be supported at each return end by 24″ end support brackets, 24″ cantilever bracket or 18″D and 24″D pedestals. 120° corner is supported by standard (90°) 24″D cantilever bracket.

Order brackets with wood screws for Morrison Options worksurfaces.

Corner worksurfaces have diagonal grain direction.

Morrison Options worksurfaces, 1¼″
120° corners
Meeting corner

description	w	return	h	pattern no.	paint	lam.	V1	V2
Meeting corner Right hand - no grommet 	48″	24″	1¼″	**LU1-M48S-BRL( )**		$708.	n/a	n/a
Meeting corner Left hand - no grommet 	48″	24″	1¼″	**LU1-M48S-BLL( )**		708.	n/a	n/a
Support column 	5″		27″	**MM2-L26( )**	165.			

Order Code

Example:	**LU1-M48S-B-L-L-117**
LU1	Options worksurface, 1¼″ thick
M	Meeting corner
48	Width
S	24″D return
B	No Grommets
L	Left hand
L	Laminate
117	Surface finish

Specification Information

Width dimension (w) refers to width of smaller back edge. Total width of back edge with rounded meeting area is 62½″.

Specify surface finish.

1 ¼″ worksurfaces are solid core construction with pilot holes at all support locations.

120° Options worksurfaces are available without grommets only.

LU1- worksurfaces are supported by brackets with wood screws.

Application Notes

Worksurfaces are ⅜″ less than nominal depth for rear wire clearance or privacy screens.

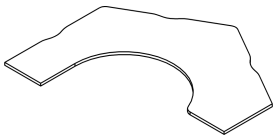
Morrison Options 120° meeting worksurfaces are used in panel system application only. They are supported at the rounded meeting end by a Morrison support column, specified separately. They can be supported at the other end by 24″ end support brackets, 24″ cantilever bracket or 18″D and 24″D pedestals.

120° corner is supported by 24″D cantilever bracket.

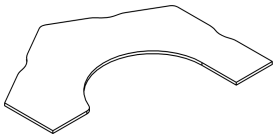
Use 24″D cantilever bridging brackets to join to adjacent worksurfaces.

Morrison Options worksurfaces, 1¼″
Arc

description	w	return	h	pattern no.	lam.	V1	V2
Arc Right hand	48″	24″	1¼″	**LU1-A48S-ARL( )**	$947.	n/a	n/a



Arc Left hand	48″	24″	1¼″	**LU1-A48S-ALL( )**	947.	n/a	n/a



Order Code

Example:	**LU1-A48S-A-L-L-117**
LU1	Options worksurface, 1¼″ thick
A	Arc
48	Width
S	24″D return
A	Grommets
L	Left hand
L	Laminate
117	Surface finish

Specification Information

Width dimension (w) refers to width of the three back edges.

Specify surface finish. Available in laminate only.

Morrison Options Arc worksurfaces are solid core construction with 0.8 mm flat pvc edge on all sides.

Arc worksurfaces always come with scalloped grommet openings on all 48″ edges.

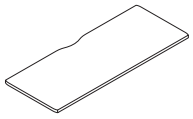
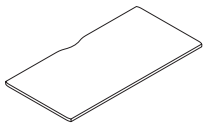
Application Notes

Worksurfaces are ⅜″ less than nominal depth for rear wire clearance.

120° Arc worksurfaces are used in panel system applications. They must be supported by cantilever brackets at each connector/post location.

LU1- worksurfaces are supported by brackets with wood screws.

Currents worksurfaces for Morrison
straight, flat front
3/8″ wire drop and grommet

description	w	d	h	pattern no.	lam.
24″D - Straight worksurface, flat front	24″	23⅝″	1″	**AWM2 F2424 ( )( )**	$269.
	30″	23⅝″	1″	**AWM2 F3024 ( )( )**	295.
	36″	23⅝″	1″	**AWM2 F3624 ( )( )**	322.
	42″	23⅝″	1″	**AWM2 F4224 ( )( )**	351.
	48″	23⅝″	1″	**AWM2 F4824 ( )( )**	376.
	54″	23⅝″	1″	**AWM2 F5424 ( )( )**	402.
	60″	23⅝″	1″	**AWM2 F6024 ( )( )**	429.
	66″	23⅝″	1″	**AWM2 F6624 ( )( )**	457.
	72″	23⅝″	1″	**AWM2 F7224 ( )( )**	485.
	78″	23⅝″	1″	**AWM2 F7824 ( )( )**	509.
	84″	23⅝″	1″	**AWM2 F8424 ( )( )**	538.
	90″	23⅝″	1″	**AWM2 F9024 ( )( )**	563.
	96″	23⅝″	1″	**AWM2 F9624 ( )( )**	592.
30″D - Straight worksurface, flat front	30″	29⅝″	1″	**AWM2 F3030 ( )( )**	335.
	36″	29⅝″	1″	**AWM2 F3630 ( )( )**	363.
	42″	29⅝″	1″	**AWM2 F4230 ( )( )**	392.
	48″	29⅝″	1″	**AWM2 F4830 ( )( )**	415.
	54″	29⅝″	1″	**AWM2 F5430 ( )( )**	449.
	60″	29⅝″	1″	**AWM2 F6030 ( )( )**	485.
	66″	29⅝″	1″	**AWM2 F6630 ( )( )**	525.
	72″	29⅝″	1″	**AWM2 F7230 ( )( )**	564.
	78″	29⅝″	1″	**AWM2 F7830 ( )( )**	604.
	84″	29⅝″	1″	**AWM2 F8430 ( )( )**	628.
	90″	29⅝″	1″	**AWM2 F9030 ( )( )**	685.
	96″	29⅝″	1″	**AWM2 F9630 ( )( )**	724.

Order Code

Example:	**AWM2 F4830-119-119**
AWM2	Worksurface
F	Flat
48	Width
30	Depth
119	Top finish
119	Trim finish

Specification Information

Specify top finish first, followed by trim finish.

Please refer to the Currents price list for finishes.

Veneer finishes for Currents worksurfaces for Morrison are available through Custom Product Development.

Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel planning brackets or end-supported from Currents wall. 24″D straight tops may also be cantilevered from Currents service wall. Underside of worksurfaces is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, and worksurface stiffeners. 24″D straight tops are also drilled to accept Currents wall cantilever brackets. AWM2- worksurfaces are supported by brackets with wood screws.
When using Morrison end support brackets, order MB3-EC18, 24 or 30.
Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately (page 142).

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

Flat front allows two straight worksurfaces to meet at right angles.

Actual worksurface depth is ⅜″ less than nominal 24″ and 30″ for cable clearance.

All worksurfaces include one edge grommet, centered at rear of worksurface, with maximum clearance of 1⅝″.

Currents for Morrison worksurfaces feature crisp, 90-degree corners eliminating the corner kick detail typical of Currents universal worksurfaces. This facilitates the use of brackets, pedestals and end panels at the side edge of worksurfaces.

Currents worksurfaces for Morrison
corner
3/8″ wire drop and grommet

description	type	w	d	h	pattern no.	lam.
Corner worksurfaces	24″D both sides	42″	42″	1″	**AWM2 C4242 S ( )( )**	$600.
		48″	48″	1″	**AWM2 C4848 S ( )( )**	665.
		60″	60″	1″	**AWM2 C6060 S ( )( )**	930.
	30″D both sides	42″	42″	1″	**AWM2 C4242 D ( )( )**	600.
		48″	48″	1″	**AWM2 C4848 D ( )( )**	665.
		60″	60″	1″	**AWM2 C6060 D ( )( )**	930.
	30″D left/24″D right	42″	42″	1″	**AWM2 C4242 L ( )( )**	600.
		48″	48″	1″	**AWM2 C4848 L ( )( )**	665.
		60″	60″	1″	**AWM2 C6060 L ( )( )**	930.
	24″D left/30″D right	42″	42″	1″	**AWM2 C4242 R ( )( )**	600.
		48″	48″	1″	**AWM2 C4848 R ( )( )**	665.
		60″	60″	1″	**AWM2 C6060 R ( )( )**	930.

Order Code

Example:	**AWM2 C4848S-119-119**
AWM2	Worksurface
C	Corner
48	Width left
48	Width right
S	Depth left and right
119	Top finish
119	Trim finish

Specification Information

Dimensions shown in “w” column are nominal width of left back edge. Dimensions shown in “d” column are nominal width of right back edge.

Worksurface depths:

S 24″D both sides
L 30″D left/24″D right
R 24″D left/30″D right

Specify top finish first, followed by trim finish.

Please refer to the Currents price list for finishes.

Veneer finishes for Currents worksurfaces for Morrison are available through Custom Product Development.

Wood grain laminate is not available on 60″W x 60″D corner worksurfaces.

Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents wall. Underside of worksurfaces is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, and worksurface stiffeners. 24″D worksurfaces are also drilled to accept Currents wall cantilever brackets.

AWM2- worksurfaces are supported by brackets with wood screws.

When using Morrison end support brackets, order MB3-EC18, 24 or 30.

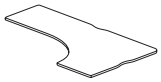
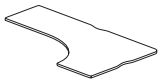
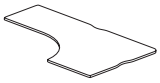
Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately (page 142).

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

Actual worksurface depth is 3/8″ less than nominal 24″ and 30″ for cable clearance.

All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of 1 5/8″.

Currents worksurfaces for Morrison
extended corner
3/8" wire drop and grommet
extended left

description	w	d	h	pattern no.	lam.
24″D both sides - Corner worksurfaces, extended left 	60″	36″	1″	**AWM2 C6036 S ( )( )**	$665.
	60″	42″	1″	**AWM2 C6042 S ( )( )**	734.
	60″	48″	1″	**AWM2 C6048 S ( )( )**	800.
	72″	36″	1″	**AWM2 C7236 S ( )( )**	800.
	72″	42″	1″	**AWM2 C7242 S ( )( )**	863.
	72″	48″	1″	**AWM2 C7248 S ( )( )**	930.
	84″	48″	1″	**AWM2 C8448 S ( )( )**	1,064.
30″D both sides - Corner worksurfaces, extended left 	60″	48″	1″	**AWM2 C6048 D ( )( )**	865.
	72″	48″	1″	**AWM2 C7248 D ( )( )**	997.
	84″	48″	1″	**AWM2 C8448 D ( )( )**	1,131.
24″D left/30″D right - Corner worksurfaces, extended left	60″	42″	1″	**AWM2 C6042 R ( )( )**	800.
	60″	48″	1″	**AWM2 C6048 R ( )( )**	865.
	72″	42″	1″	**AWM2 C7242 R ( )( )**	930.
	72″	48″	1″	**AWM2 C7248 R ( )( )**	997.
	84″	48″	1″	**AWM2 C8448 R ( )( )**	1,131.
30″D left/24″D right - Corner worksurfaces, extended left 	60″	42″	1″	**AWM2 C6042 L ( )( )**	800.
	60″	48″	1″	**AWM2 C6048 L ( )( )**	865.
	72″	42″	1″	**AWM2 C7242 L ( )( )**	930.
	72″	48″	1″	**AWM2 C7248 L ( )( )**	997.
	84″	48″	1″	**AWM2 C8448 L ( )( )**	1,131.

Order Code

Example:	**AWM2 C6036S119-119**
AWM2	Worksurface
C	Corner
60	Width left
36	Width right
S	Depth left and right
119	Top finish
119	Trim finish

Specification Information

Dimensions shown in "w" column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge.

Worksurface depths:

S 24″D both sides
L 30″D left/24″D right
R 24″D left/30″D right

Specify top finish first, followed by trim finish.

Please refer to the Currents price list for finishes.

Veneer finishes for Currents worksurfaces for Morrison are available through Custom Product Development.

Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents wall. Extended side may also be supported with Currents C-legs. Underside of worksurface is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, worksurface stiffeners and Currents C-leg on the extended side.

AWM2- worksurfaces are supported by brackets with wood screws.

When using Morrison end support brackets, order MB3-EC18, 24 or 30.

Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately (page 142).

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

Actual worksurface is 3/8″ less than nominal 24″ and 30″ for cable clearance.

All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of 1 5/8.″

Currents worksurfaces for Morrison
extended corner
3/8″ wire drop and grommet
extended right

description	w	d	h	pattern no.	lam.
24″D both sides - Corner worksurfaces extended right	36″	60″	1″	**AWM2 C3660 S ( )( )**	$665.
	36″	72″	1″	**AWM2 C3672 S ( )( )**	800.
	42″	60″	1″	**AWM2 C4260 S ( )( )**	734.
	42″	72″	1″	**AWM2 C4272 S ( )( )**	863.
	48″	60″	1″	**AWM2 C4860 S ( )( )**	800.
	48″	72″	1″	**AWM2 C4872 S ( )( )**	930.
	48″	84″	1″	**AWM2 C4884 S ( )( )**	1,064.
30″D both sides - Corner worksurfaces extended right	48″	60″	1″	**AWM2 C4860 D ( )( )**	865.
	48″	72″	1″	**AWM2 C4872 D ( )( )**	997.
	48″	84″	1″	**AWM2 C4884 D ( )( )**	1,131.
24″D left/30″D right - Corner worksurfaces extended right	42″	60″	1″	**AWM2 C4260 R ( )( )**	800.
	42″	72″	1″	**AWM2 C4272 R ( )( )**	930.
	48″	60″	1″	**AWM2 C4860 R ( )( )**	865.
	48″	72″	1″	**AWM2 C4872 R ( )( )**	997.
	48″	84″	1″	**AWM2 C4884 R ( )( )**	1,131.
30″D left/24″D right - Corner worksurfaces extended right	42″	60″	1″	**AWM2 C4260 L ( )( )**	800.
	42″	72″	1″	**AWM2 C4272 L ( )( )**	930.
	48″	60″	1″	**AWM2 C4860 L ( )( )**	865.
	48″	72″	1″	**AWM2 C4872 L ( )( )**	997.
	48″	84″	1″	**AWM2 C4884 L ( )( )**	1,131.

Order Code

Example:	**AWM2 C3660S-119-119**
AWM2	Worksurface
C	Corner
36	Width left
60	Width right
S	Depth left and right
119	Top finish
119	Trim finish

Specification Information

Dimensions shown in “w” column are nominal width of left back edge. Dimensions shown in “d” column are nominal width of right back edge.

Worksurface depths:

S 24″D both sides
L 30″D left/24″D right
R 24″D left/30″D right

Specify top finish first, followed by trim finish.

Please refer to the Currents price list for finishes.

Veneer finishes for Currents worksurfaces for Morrison are available through Custom Product Development.

Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents wall. Extended side may also be supported with Currents C-legs. Underside of worksurface is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, worksurface stiffeners and Currents C-leg on the extended side.

AWM2- worksurfaces are supported by brackets with wood screws.

When using Morrison end support brackets, order MB3-EC18, 24 or 30.

Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately (page 142).

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

Actual worksurface is 3/8″ less than nominal 24″ and 30″ for cable clearance.

All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of 1 5/8.″

Currents worksurfaces for Morrison
P-shape
3/8″ wire drop and grommet

description	w	d	h	pattern no.	lam.
P-shape surfaces, extended left	75″	48″	1″	**AWM2 P7548 S ( )( )**	$1,064.
	87″	48″	1″	**AWM2 P8748 S ( )( )**	1,198.
P-shape surfaces, extended right	48″	78″	1″	**AWM2 P4875 S ( )( )**	1,064.
	48″	87″	1″	**AWM2 P4887 S ( )( )**	1,198.

Order Code

Example:	**AWM2 P7548 S-119-119**
AWM2	Worksurface
P	P-shape
75	Width left
48	Width right
S	Depth of return
119	Top finish
119	Trim finish

Specification Information

Specify top finish first, followed by trim finish.

Please refer to the Currents price list for finishes.

Veneer finishes for Currents worksurfaces for Morrison are available through Custom Product Development.

Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets.

P-shaped worksurfaces may be supported with Morrison brackets or cantilevered from Currents service wall along 48″ edge, and supported by a 24″D Currents C-leg at conference end. Specify supports separately.

AWM2- worksurfaces are supported by brackets with wood screws.

All P-shaped worksurfaces correspond to a 24″D adjacent straight or corner worksurface.

Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately (page 142).

When using Morrison end support brackets, order MB3-EC18, 24 or 30.

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

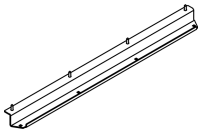
Actual worksurface depth is 3/8″ less than nominal for cable clearance.

All worksurfaces include one edge grommet, centered at rear of worksurface, with maximum clearance of 1 5/8″.

For 90″ application span, use two AWB-S42 stiffeners.

For 96″ application span, use two AWB-S48 stiffeners.

Currents worksurfaces for Morrison
stiffeners

description	type	w	d	h	pattern no.	list
Stiffener for straight and corner worksurfaces	36″	20″	1½″	2″	**AWM1 S36**	$53.
	42″	26″	1½″	2″	**AWM1 S42**	56.
	48″	32″	1½″	2″	**AWM1 S48**	58.
	60″	44″	1½″	2″	**AWM1 S60**	60.
	66″	50″	1½″	2″	**AWM1 S66**	63.
	72″	56″	1½″	2″	**AWM1 S72**	65.
	78″	62″	1½″	2″	**AWM1 S78**	68.
	84″	68″	1½″	2″	**AWM1 S84**	70.

Order Code

Example:	**AWM1 S48**
AWM1	Worksurface
S	Stiffener
48	Type

Application Notes

Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds 36″. Specify worksurface stiffeners and supports separately.

When using Morrison end support brackets, order MB3-EC18, 24 or 30.

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

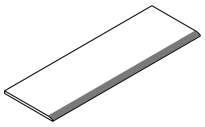
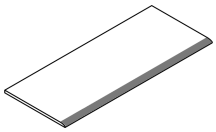
For 90″ application span, use two AWM1-S42 stiffeners.

For 96″ application span, use two AWM1-S48 stiffeners.

Stiffener mounts 18″ from front edge of worksurface and will interfere with mobile or floorstanding pedestals greater than 18″ deep.

To accommodate a floorstanding pedestal greater than 18″ deep at one end of worksurface, specify stiffener for 12″ narrower worksurface. To accommodate two floorstanding pedestals or double-wide at one end of worksurface, specify stiffener for 24″ narrower worksurface.

Cascade edge worksurfaces
Rectangular

description	w	d	h	pattern no.	Solid	woodgrain
24″D Rectangular	24″	24″	1 1/8″	**MCE1R2424N**	$209.	$240.
	30″	24″	1 1/8″	**MCE1R3024N**	240.	276.
	36″	24″	1 1/8″	**MCE1R3624N**	265.	306.
	42″	24″	1 1/8″	**MCE1R4224N**	306.	352.
	48″	24″	1 1/8″	**MCE1R4824N**	343.	395.
	54″	24″	1 1/8″	**MCE1R5424N**	369.	424.
	60″	24″	1 1/8″	**MCE1R6024N**	400.	460.
	66″	24″	1 1/8″	**MCE1R6624N**	432.	496.
	72″	24″	1 1/8″	**MCE1R7224N**	452.	520.
	78″	24″	1 1/8″	**MCE1R7824N**	485.	557.
	84″	24″	1 1/8″	**MCE1R8424N**	513.	589.
	90″	24″	1 1/8″	**MCE1R9024N**	578.	664.
	96″	24″	1 1/8″	**MCE1R9624N**	631.	725.
30″D Rectangular	24″	30″	1 1/8″	**MCE1R2430N**	266.	307.
	30″	30″	1 1/8″	**MCE1R3030N**	299.	343.
	36″	30″	1 1/8″	**MCE1R3630N**	332.	382.
	42″	30″	1 1/8″	**MCE1R4230N**	361.	414.
	48″	30″	1 1/8″	**MCE1R4830N**	400.	460.
	54″	30″	1 1/8″	**MCE1R5430N**	453.	521.
	60″	30″	1 1/8″	**MCE1R6030N**	498.	572.
	66″	30″	1 1/8″	**MCE1R6630N**	555.	638.
	72″	30″	1 1/8″	**MCE1R7230N**	578.	664.
	78″	30″	1 1/8″	**MCE1R7830N**	617.	709.
	84″	30″	1 1/8″	**MCE1R8430N**	656.	754.
	90″	30″	1 1/8″	**MCE1R9030N**	705.	811.
	96″	30″	1 1/8″	**MCE1R9630N**	754.	867.

Order Code

Example:	**MCE1R4824N, 118**
MCE1	Cascasde edge worksurface
R	Rectangular
48	Width
24	Depth
N	No grommets
118	Surface finish

Specification Information

Specify:
Grommet / No grommet.
Replace the "N" suffix from the pattern number with "G". Add $20.

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less then nominal width and 3/8″ less than nominal depth for rear wire clearance.

Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

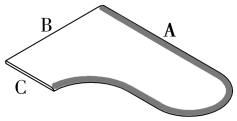
Worksurfaces may be supported at each end by pedestals or end support "EC" brackets and cantilever brackets matching the worksurface depth.

Panel supported worksurfaces over 48″ must be mid-span supported by cantilever brackets, specified separately.

Order Morrison brackets with wood screws (suffix-W).

Cascade edge worksurfaces
Blended "D"

description	A	B	C	h	pattern no.	solid	woodgrain
Blended "D"	66″	48″	24″	1⅛″	**MCE1BD6648S(L/R)**	$846.	$973.
	66″	48″	30″	1⅛″	**MCE1BD6648D(L/R)**	889.	1,024.
	72″	48″	24″	1⅛″	**MCE1BD7248S(L/R)**	865.	996.
	72″	48″	30″	1⅛″	**MCE1BD7248D(L/R)**	922.	1,061.
	78″	48″	24″	1⅛″	**MCE1BD7848S(L/R)**	999.	1,149.
	78″	48″	30″	1⅛″	**MCE1BD7848D(L/R)**	1,033.	1,187.
	84″	48″	24″	1⅛″	**MCE1BD8448S(L/R)**	1,026.	1,180.
	84″	48″	30″	1⅛″	**MCE1BD8448D(L/R)**	1,091.	1,254.



right hand shown

Order Code

Example:	**MCE1BD7248SL-118**
MCE1	Cascade edge worksurface
BD	Blended "D"
72	Width
48	Depth
S	24″d return
L	Extended left
118	Surface finish

Specification Information

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than moninal depth for rear wire clearance.

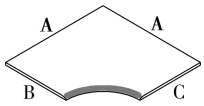
Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

Worksurfaces require support every 48″ in width. All support hardward is ordered separately.

Blended-D worksurfaces are supported by a 48″ VDT support bracket kit in conjunction with a rounded end support column. Use flat bracket or bridging bracket to join to adjacent worksurface.

Order Morrison brackets with wood screws (suffix -W).

Cascade edge worksurfaces
Curvilinear Corner

description	A	B	C	h	pattern no	solid	woodgrain
Curvilinear corner 	36″	24″	24″	1 1/8″	**MCE1L3636SSN**	$523.	$602.
	42″	24″	24″	1 1/8″	**MCE1L4242SSN**	631.	725.
	42″	24″	30″	1 1/8″	**MCE1L4242SDN**	750.	861.
	42″	30″	24″	1 1/8″	**MCE1L4242DSN**	750.	861.
	48″	24″	24″	1 1/8″	**MCE1L4848SSN**	709.	816.
	48″	24″	30″	1 1/8″	**MCE1L4848SDN**	849.	976.
	48″	30″	24″	1 1/8″	**MCE1L4848DSN**	849.	976.
	48″	30″	30″	1 1/8″	**MCE1L4848DDN**	762.	876.

Order Code

Example:	**MCE1L4848SSG-114**
MCE1	Cascade edge worksurface
L	Curvilinear "L" top
48	Width
48	Depth
S	24″d, left side
S	24″d, right side
G	Grommet
114	Surface finish
L	Grain direction

Specification Information

Specify:
Grommet / no grommet.
Replace the "N" suffix from the pattern number with "G". Add $40.
Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Note: When wood grain or brushed finishes are specified on Cascade corner worksurfaces with two "A" sides of equal length that do not exceed 42″ you must select one of three grain direction options. Insert the desired grain direction "L" = Left hand, "R" = Right hand or "D" = Diagonal after the worksurface finish code to indicate the appropriate grain direction. When the "D" option is selected please add $25.00 to the worksurface list price. 48″ Cascade corners are not available with a diagonal grain option.

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge worksurfaces and are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than nominal depth for rear wire clearance.

Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

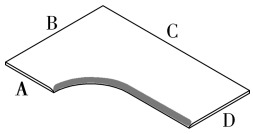
Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

Worksurfaces may be supported by left or right hand 18″ cantilever brackets at the rear corner, and cantilever bridging brackets on each side edge.

Panel supported worksurfaces over 48″ must be mid-span supported by cantilever brackets, specified separately.

Order Morrison brackets with wood screws (suffix -W).

Cascade edge worksurfaces
Blended "L"

description	B	C	A	D	h	pattern no.	solid	woodgrain
Blended "L" 	42″	60″	24″	24″	1 1/8″	**MCE1L4260SSN**	$867.	$997.
	42″	66″	24″	24″	1 1/8″	**MCE1L4266SSN**	889.	1,024.
	42″	72″	24″	24″	1 1/8″	**MCE1L4272SSN**	923.	1,063.
	42″	78″	24″	24″	1 1/8″	**MCE1L4278SSN**	934.	1,073.
	48″	60″	24″	24″	1 1/8″	**MCE1L4860SSN**	878.	1,009.
	48″	60″	24″	30″	1 1/8″	**MCE1L4860SDN**	861.	992.
	48″	60″	30″	24″	1 1/8″	**MCE1L4860DSN**	861.	992.
	48″	66″	24″	24″	1 1/8″	**MCE1L4866SSN**	910.	1,045.
	48″	66″	24″	30″	1 1/8″	**MCE1L4866SDN**	906.	1,042.
	48″	66″	30″	24″	1 1/8″	**MCE1L4866DSN**	906.	1,042.
	48″	72″	24″	24″	1 1/8″	**MCE1L4872SSN**	943.	1,084.
	48″	72″	24″	30″	1 1/8″	**MCE1L4872SDN**	948.	1,091.
	48″	72″	30″	24″	1 1/8″	**MCE1L4872DSN**	948.	1,091.
	48″	78″	24″	24″	1 1/8″	**MCE1L4878SSN**	1,039.	1,195.
	48″	84″	24″	24″	1 1/8″	**MCE1L4884SSN**	1,168.	1,344.
	60″	42″	24″	24″	1 1/8″	**MCE1L6042SSN**	867.	997.
	60″	48″	24″	24″	1 1/8″	**MCE1L6048SSN**	878.	1,009.
	60″	48″	24″	30″	1 1/8″	**MCE1L6048SDN**	861.	992.
	60″	48″	30″	24″	1 1/8″	**MCE1L6048DSN**	861.	992.
	66″	42″	24″	24″	1 1/8″	**MCE1L6642SSN**	889.	1,024.
	66″	48″	24″	24″	1 1/8″	**MCE1L6648SSN**	910.	1,045.
	66″	48″	24″	30″	1 1/8″	**MCE1L6648SDN**	906.	1,042.
	66″	48″	30″	24″	1 1/8″	**MCE1L6648DSN**	906.	1,042.
	72″	42″	24″	24″	1 1/8″	**MCE1L7242SSN**	923.	1,063.
	72″	48″	24″	24″	1 1/8″	**MCE1L7248SSN**	943.	1,084.
	72″	48″	24″	30″	1 1/8″	**MCE1L7248SDN**	948.	1,091.
	72″	48″	30″	24″	1 1/8″	**MCE1L7248DSN**	948.	1,091.

Order Code

Example: **MCE1L4872SDG-114**

MCE1	Cascade edge worksurface
L	Blended "L" top
48	Depth
72	Width
S	24″d return left
D	30″d return right
G	Grommet
114	Surface finish

Specification Information

Specify:
Grommet / no grommet.
Replace the "N" suffix from the pattern number with "G". Add $40.

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge worksurfaces and are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than nominal depth for rear wire clearance.

Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

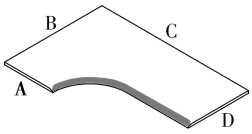
Worksurfaces may be supported by left or right hand 18″ cantilever brackets at the rear corner, and cantilever bridging brackets on each side edge.

Panel supported worksurfaces over 48″ must be mid-span supported by cantilever brackets, specified separately.

Order Morrison brackets with wood screws (suffix -W).

Cascade edge worksurfaces
Blended "L"

description	B	C	A	D	h	pattern no.	solid	woodgrain
Blended "L"	78″	42″	24″	24″	1⅛″	**MCE1L7842SSN**	$934.	$1,073.
	78″	48″	24″	24″	1⅛″	**MCE1L7848SSN**	1,039.	1,195.
	84″	48″	24″	24″	1⅛″	**MCE1L8448SSN**	1,168.	1,344.



Order Code

Example:	**MCE1L4872SDG-114**
MCE1	Cascade edge worksurface
L	Blended "L" top
48	Depth
72	Width
S	24″d return left
D	30″d return right
G	Grommet
114	Surface finish

Specification Information

Specify:
Grommet / no grommet.
Replace the "N" suffix from the pattern number with "G". Add $40.

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge worksurfaces and are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than nominal depth for rear wire clearance.

Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

Worksurfaces may be supported by left or right hand 18″ cantilever brackets at the rear corner, and cantilever bridging brackets on each side edge.

Panel supported worksurfaces over 48″ must be mid-span supported by cantilever brackets, specified separately.

Order Morrison brackets with wood screws (suffix -W).

Cascade edge worksurfaces
Half round and Corner round

description	w	d	h	pattern no.	solid	woodgrain
Half Round	50¼″ notched for panel	18″	1⅛″	**MCE1H4818P**	$452.	$520.
	60¼″ notched for panel	24″	1⅛″	**MCE1H6024P**	622.	717.
	48″	18″	1⅛″	**MCE1H4818**	452.	520.
	60″	24″	1⅛″	**MCE1H6024**	622.	717.
24″D- RH Corner Round	24″	24″	1⅛″	**MCE1CR24R**	240.	276.
24″D- LH Corner Round	24″	24″	1⅛″	**MCE1CR24L**	240.	276.
24″D - Notched Corner Round	24″ notched	24″	1⅛″	**MCE1CR24N**	240.	276.
Sample	12″	12″	1⅛″	**MCE1R1212G**	129.	150.

Order Code

Example:	**MCE1H4818P-117**
MCE1	Cascade edge worksurface
H	Half round
48	Width
18	Depth
P	Notched for panel
117	Surface finish

Specification Information

Specify:

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge worksurfaces are are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than nominal depth for rear wire clearance.

Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

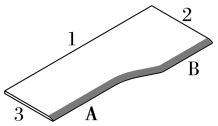
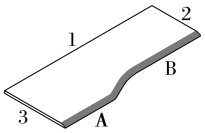
Half Round:
Half round worksurfaces may be supported by cantilever bridging brackets in conjunction with a rounded end support column.

Corner Round:
Notched corner round worksurfaces are supported by cantilever bridging brackets on both side edges.

End run Left- and Right-handed corner round worksurfaces are supported by a combination of an end bracket along the panel edge and a cantilever bridging bracket to the adjacent worksurface side edge.

Order Morrison brackets with wood screws (suffix -W).

Cascade edge worksurfaces
Wave End

description	1	2	3	A	B	h	pattern no.	solid	woodgrain
Wave End, RH	36″	30″	24″	3″	15″	1 1/8″	**MCE1W362430N**	$562.	$646.
	42″	30″	24″	9″	15″	1 1/8″	**MCE1W422430N**	590.	679.
	48″	30″	24″	15″	15″	1 1/8″	**MCE1W482430N**	632.	727.
	72″	30″	24″	30 1/2″	23 1/2″	1 1/8″	**MCE1W722430N**	805.	924.
Wave End, LH	36″	24″	30″	15″	3″	1 1/8″	**MCE1W363024N**	562.	646.
	42″	24″	30″	15″	9″	1 1/8″	**MCE1W423024N**	590.	679.
	48″	24″	30″	15″	15″	1 1/8″	**MCE1W483024N**	632.	727.
	78″	24″	30″	23 1/2″	30 1/2″	1 1/8″	**MCE1W723024N**	805.	924.

Order Code

Example: **MCE1W483024N-118**

MCE1	Cascade edge worksurface
W	Wave end
48	Width
30	Depth left
24	Depth right
N	No Grommet
118	Surface finish

Specification Information

Specify:
Grommet / no grommet.
Replace the "N" suffix from the pattern number with "G". Add $20.

Finish:

Solid:

114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

Woodgrain:

124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a pvc free, 3D laminate sheet heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade Edge worksurfaces are not drilled for wire management clips, pedestals or brackets.

Cascade Edge worksurfaces are for panel-based planning only and cannot be used in conjunction with Network desk supports.

Worksurfaces are 1/16″ less than nominal width and 3/8″ less than nominal depth for rear wire clearance.

Edge grommets are centered at rear edge of worksurface for maximun clearance of 1 3/8″

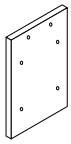
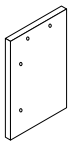
Worksurfaces require support every 48″ in width. All supporting hardware is ordered separately.

Worksurfaces may be supported at each end by pedestals or end support "EC" brackets and cantilever brackets matching the worksurface depth. Use cantilever bridging bracket to join to adjacent worksurface.

Panel supported worksurfaces over 48″ must be mid-span supported by cantilever brackets, specified separately.

Order Morrison brackets with wood screws (suffix -W).

Universal and conference desk end panels
Morrison desks and panel-based planning

description	type	w	d	h	pattern no.	Paint	V1	V2
Universal	Desk height	17″	1¼″	26″	**MK4-U2618-P/V-( )**	$317.	$394.	$560.
		23″	1¼″	26″	**MK4-U2624-P/V-( )**	335.	462.	668.
		29″	1¼″	26″	**MK4-U2630-P/V-( )**	355.	535.	757.
		35″	1¼″	26″	**MK4-U2636-P/V-( )**	393.	606.	864.
Conference	Desk Height (Right hand shown)	17″	1¼″	26″	**MK4-C2618-P/V-( )-(L/R)**	393.	462.	668.
		23″	1¼″	26″	**MK4-C2624-P/V-( )-(L/R)**	408.	535.	773.
		29″	1¼″	26″	**MK4-C2630-P/V-( )-(L/R)**	425.	606.	864.
		35″	1¼″	26″	**MK4-C2636-P/V-( )-(L/R)**	446.	678.	973.

Order Code

Example:	**MK4-U2624-P-612**
MK4	Desk panel
U	Desk panel type
26	Height
24	Width
P	Surface type
612	Finish

Specification Information

Surface type:

P- Painted
V- Veneer

Specify L/R left or right hand application for conference end panels.Desk height end panels support worksurface at 28¼″ or 28¾″. 7″W end panels are used to support 18″D worksurfaces.

23″W end panels are used to support 24″D or 30″D worksurfaces with recessed grommets.

29″W end panels are used to support 30″D or 36″D worksurfaces.

35″W end panels are used to support 36″D worksurfaces.

Application Notes

Universal end panels may be used as end support for a worksurface, in conjunction with vertical panels (specify MB1-N separately) or kneehole filler panels.

Universal panels are predrilled to accept brackets or filler panels either direction.

A universal end panel includes bracket MB1-T desk end panel/worksurface.

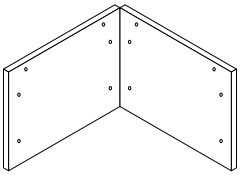
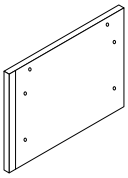
Conference end panels are used for table desks and similar applications where neither pedestals nor filler panels are used.

Conference end panels cannot be mounted under rounded end surfaces with end grommets.

A conference end panel includes brackets MB1-T, desk end panel/worksurface and MB1-D, conference end panel/worksurface.

Universal and conference end panels are not used in conjunction with desk supports (see page 161).

VDT corner and transitional end panels
Morrison desks and panel-based planning

description	type	w	d	h	pattern no.	Paint	V1	V2
VDT corner panels (shipped in pairs) 	Desk height	34″	1 1/4″	26″	**MK4-V2636-P/V-( )**	$944.	$1,248.	$1,745.
		40″	1 1/4″	26″	**MK4-V2642-P/V-( )**	1,038.	1,335.	1,891.
VDT transitional end panel 	Desk height	35″	1 1/8″	26″	**MK4-X2636-P/V-( )-(L /R)**	461.	643.	902.
		41″	1 1/8″	26″	**MK4-X2642-P/V-( )-(L/R)**	499.	678.	936.

Order Code

Example:	**MK4-V2636-P-612**
MK4	Desk panel
V	Desk panel type
26	Height
36	Width
P	Surface type
612	Finish

Specification Information

Surface type:

P- Painted
V- Veneer

Application Notes

VDT corner end panel widths:	*Corresponding worksurface widths:*
34″	36″
40″	42″
35″	36″
41″	42″

VDT corner panels are wood desk panels ordered and shipped in pairs: one left and one right.

34″W VDT corner end panels support both sides of 36″ VDT corner worksurfaces.

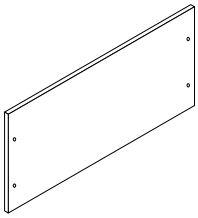
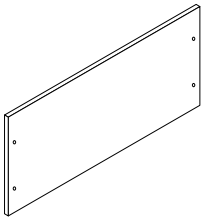
40″W VDT corner end panels support both sides of 42″ VDT corner worksurfaces.

VDT corner end panels include 2 MB1-T brackets, VDT corner end panels/worksurface and bracket MB1-L1, filler/desk end panel.

VDT transitional end panels are used when one back edge of a VDT surface is supported by a vertical panel.

A VDT transitional end panel includes bracket MB1-T, desk end panel/ worksurface. Specify bracket MB1-W 18 or 20(L or R) separately.

Kneehole filler and transitional filler panels
Morrison desks

description	type	w	d	h	pattern no.	Paint	V1	V2
Kneehole filler	Desk height	57″	1 1/8″	26″	**MK4-K6026-P/V-( )**	$446.	$658.	$936.
		63″	1 1/8″	26″	**MK4-K6626-P/V-( )**	499.	713.	1,007.
		69″	1 1/8″	26″	**MK4-K7226-P/V-( )**	557.	768.	1,081.
		75″	1 1/8″	26″	**MK4-K7826-P/V-( )**	630.	818.	1,170.
Transitional filler	Desk height	58 1/2″	1 1/8″	26″	**MK4-T6026-P/V-( )**	446.	658.	936.
		64 1/2″	1 1/8″	26″	**MK4-T6626-P/V-( )**	499.	713.	1,007.
		70 1/2″	1 1/8″	26″	**MK4-T7226-P/V-( )**	557.	768.	1,081.
		76 1/2″	1 1/8″	26″	**MK4-T7826-P/V-( )**	630.	818.	1,170.

Order Code

Example:	**MK4-T6026-P-612**
MK4	Desk panel
T	Desk panel type
60	Width
26	Height
P	Surface type
612	Finish

Specification Information

Surface type:

P- Painted
V- Veneer

Application Notes

Kneehole filler panel widths:	*Corresponding straight worksurface widths:*	*Corresponding rounded worksurface widths:*
57″	60″	74 5/8″
57″	60″	77 5/8″
63″	66″	–
69″	72″	86 5/8″
69″	72″	89 5/8″
75″	78″	–

Kneehole filler panels span use between two universal desk end panels to construct a freestanding wood desk.

A kneehole panel includes 2 brackets MB1-L1, filler panel/desk end panel.

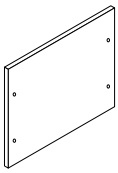
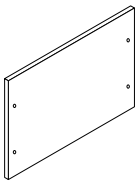
All 69″W and 75″W kneehole filler panels are shipped with a center stabilizing bracket, MB1-AUX-D.

Transitional filler panels are used between a universal desk end panel and a vertical panel.

A transitional filler panel includes bracket MB1-L1, filler panel/desk end panel. Specify bracket MB1-W 18 or 20(L or R) separately.

A transitional filler panel over 70″W is shipped with a center stabilizing bracket, MB1-AUX-D.

Return and bridge filler panels
Morrison desks

description	type	w	d	h	pattern no.	Paint	V1	V2
Return filler 	Desk height	32¾″	1⅛″	26″	**MK4-R3026-(P/V)-( )-(L/R)**	$355.	$480.	$684.
		38¾″	1⅛″	26″	**MK4-R3626-(P/V)-( )-(L/R)**	369.	519.	740.
		44¾″	1⅛″	26″	**MK4-R4226-(P/V)-( )-(L/R)**	393.	569.	791.
		50¾″	1⅛″	26″	**MK4-R4826-(P/V)-( )-(L/R)**	425.	643.	881.
		62¾″	1⅛″	26″	**MK4-R6026-(P/V)-( )-(L/R)**	482.	735.	1,007.
		68¾″	1⅛″	26″	**MK4-R6626-(P/V)-( )-(L/R)**	540.	788.	1,081.
		74¾″	1⅛″	26″	**MK4-R7226-(P/V)-( )-(L/R)**	613.	839.	1,190.
Bridge filler 	Desk height	38½″	1⅛″	26″	**MK4-B3026-(P/V)-( )**	355.	499.	702.
		44½″	1⅛″	26″	**MK4-B3626-(P/V)-( )**	369.	532.	757.
		50½″	1⅛″	26″	**MK4-B4226-(P/V)-( )**	393.	588.	825.
		56½″	1⅛″	26″	**MK4-B4826-(P/V)-( )**	425.	643.	916.
		68½″	1⅛″	26″	**MK4-B6026-(P/V)-( )**	499.	749.	1,063.
		74½″	1⅛″	26″	**MK4-B6626-(P/V)-( )**	557.	818.	1,170.
		80½″	1⅛″	26″	**MK4-B7226-(P/V)-( )**	630.	875.	1,243.

Order Code

Example:	**MK4-R3026-P-612-L**
MK4	Desk panel
R	Desk panel type
30	Width
26	Height
P	Surface type
612	Paint
L	Left

Specification Information

Return filler panel widths:	*Corresponding worksurface widths*
32¾″	30″
38¾″	36″
44¾″	42″
50¾″	48″
62¾″	60″
68¾″	66″
74¾″	72″

Bridge filler panel widths:	*Corresponding worksurface widths:*
38½″	30″
44½″	36″
50½″	42″
56½″	48″
68½″	60″
74½″	66″
80½″	72″

Surface type:

P- Painted
V- Veneer

Application Notes

Return filler panels provide enclosure between a universal desk end panel and the end panel of a return.

Return filler panels may also be connected to a vertical panel to provide enclosure for a desk or machine height return off a panel supported workstation. Specify MB1-FV brackets separately.

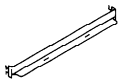
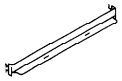
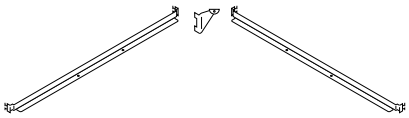
All 69″W and 75″W return filler panels are shipped with a center stabilizing bracket, MB1-AUX-D.

A return filler panel includes bracket MB1-L1, filler panel/desk end panel and all connecting hardware.

Bridge filler panels are used between two universal end panels under a bridge worksurface. Bridge filler panels may also be specified for desk enclosure between two vertical panels (specify brackets MB1-FV separately.)

All 69″W, 75″W and 81″W bridge filler panels are shipped with a center stabilizing bracket, MB1-AUX-D.

Brackets
panel planning
end support and VDT brackets

description		type	w	d	h	pattern no.	paint
End support brackets-E with machine screws 	End support	18″D straight worksurface	–	18″	1 1/4″	**MB3-E18M-( )**	$39.
		24″D straight worksurface	–	24″	1 1/4″	**MB3-E24M-( )**	42.
		30″D straight worksurface	–	30″	1 1/4″	**MB3-E30M-( )**	47.
		36″D straight worksurface	–	36″	1 1/4″	**MB3-E36M-( )**	53.
	End support for 30″ high panel	18″D straight worksurface	–	18″	1 1/4″	**MB3-EC18M-( )***	39.
		24″D straight worksurface	–	24″	1 1/4″	**MB3-EC24M-( )***	42.
		30″D straight worksurface	–	30″	1 1/4″	**MB3-EC30M-( )***	47.
	VDT support	36″D VDT worksurface	36″	3/8″	1 1/4″	**MB3-EV36M-( )**	53.
		42″D VDT worksurface	42″	3/8″	1 1/4″	**MB3-EV42M-( )**	55.
		48″D VDT worksurface	48″	3/8″	1 1/4″	**MB3-EV48M-( )**	58.
End support brackets-E with wood screws 	End support	18″D straight worksurface	–	18″	1 1/4″	**MB3-E18W-( )**	39.
		24″D straight worksurface	–	24″	1 1/4″	**MB3-E24W-( )**	42.
		30″D straight worksurface	–	30″	1 1/4″	**MB3-E30W-( )**	47.
		36″D straight worksurface	–	36″	1 1/4″	**MB3-E36W-( )**	53.
	End support for 30″ high panel	18″D straight worksurface	–	18″	1 1/4″	**MB3-EC18W-( )***	39.
		24″D straight worksurface	–	24″	1 1/4″	**MB3-EC24W-( )***	42.
		30″D straight worksurface	–	30″	1 1/4″	**MB3-EC30W-( )***	47.
	VDT support	36″D VDT worksurface	36″	3/8″	1 1/4″	**MB3-EV36W-( )**	53.
		42″D VDT worksurface	42″	3/8″	1 1/4″	**MB3-EV42W-( )**	55.
		48″D VDT worksurface	48″	3/8″	1 1/4″	**MB3-EV48W-( )**	58.
VDT end support bracket kits-V with machine screws (includes 2 VDT end brackets and 1 stabilizer bracket) 		36″D VDT worksurface	36″	3/8″	1 1/4″	**MB3-V36M-( )**	126.
		42″D VDT worksurface	42″	3/8″	1 1/4″	**MB3-V42M-( )**	133.
		48″D VDT worksurface	48″	3/8″	1 1/4″	**MB3-V48M-( )**	146.

Order Code

Example:	**MB3-E30-M-612**
MB3	Bracket
E	Bracket type
30	Bracket depth
M	Machine screws
612	Paint finish

Specification Information

Bracket type:

E- End support
V- VDT corner end support
C- Cantilever

Specify paint finish.

Application Notes

E-type end support brackets support 1 1/4″ or 1 3/4″ worksurface from connector tracks at both back and front.

EV- bracket supports one back edge of VDT or curvilinear corner surface when other side is desk-supported.

V-type end support bracket kits support both back edges of 90° VDT corner worksurfaces.

V-kits include two end support and one AUX-V.

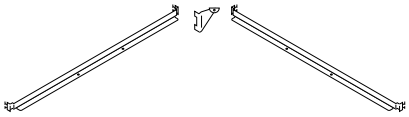
Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

*MB3-EC18-( ), MB3-EC24-( ), and MB3-EC30-( ) end support brackets should be specified when supporting worksurfaces from 30″ high panels or for supporting Currents work-surfaces for Morrison from all panel heights.

Brackets
panel planning
end support and VDT brackets

description	type	w	d	h	pattern no.	paint
VDT end support bracket kits-V with wood screws (includes 2 VDT end brackets and 1 stabilizer bracket)	36″D VDT worksurface	36″	3/8″	1 1/4″	**MB3-V36W-( )**	$126.
	42″D VDT worksurface	42″	3/8″	1 1/4″	**MB3-V42W-( )**	133.
	48″D VDT worksurface	48″	3/8″	1 1/4″	**MB3-V48W-( )**	146.



Order Code

Example:	**MB3-E30-M-612**
MB3	Bracket
E	Bracket type
30	Bracket depth
M	Machine screws
612	Paint finish

Specification Information

Bracket type:

E- End support
V- VDT corner end support
C- Cantilever

Specify paint finish.

Application Notes

E-type end support brackets support 1 1/4″ or 1 3/4″ worksurface from connector tracks at both back and front.

EV- bracket supports one back edge of VDT or curvilinear corner surface when other side is desk-supported.

V-type end support bracket kits support both back edges of 90° VDT corner worksurfaces.

V-kits include two end support and one AUX-V.

Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

*MB3-EC18-( ), MB3-EC24-( ), and MB3-EC30-( ) end support brackets should be specified when supporting worksurfaces from 30″ high panels or for supporting Currents work-surfaces for Morrison from all panel heights.

Brackets
panel planning
cantilever brackets

description	type	w	d	h	pattern no.	list price
Cantilever brackets-C with machine screws	18″D worksurface	1/2″	15″	8 1/2″	**MB2-C18M-(L/R)-( )**	$51.
	24″D worksurface	1/2″	21″	11 1/2″	**MB2-C24M-(L/R)-( )**	59.
	30″D worksurface	1/2″	24″	13 1/2″	**MB2-C30M-(L/R)-( )**	70.
Cantilever brackets-C with wood screws	18″D worksurface	1/2″	15″	8 1/2″	**MB2-C18W-(L/R)-( )**	51.
	24″D worksurface	1/2″	21″	11 1/2″	**MB2-C24W-(L/R)-( )**	59.
	30″D worksurface	1/2″	24″	13 1/2″	**MB2-C30W-(L/R)-( )**	70.
Cantilever tie-clips-AUX-C (10)		–	–	–	**MB1-AUX-C**	12.
Worksurface/vertical panel spacer-Y with machine screws		1/16″	15″	8 1/2″	**MB2-YM-(L/R)-( )**	44.
Worksurface/vertical panel spacer-Y with wood screws		1/16″	15″	8 1/2″	**MB2-YW-(L/R)-( )**	44.

Order Code

Example:	**MB2-C24W-R-612**
MB2	Bracket
C	Bracket type
24	Bracket depth
W	Wood screws
R	Left or right
612	Paint finish

Specification Information

Bracket type:

E- End support
V- VDT corner end support
C- Cantilever
Y- Worksurface/vertical panel spacer

Specify paint finish.

Application Notes

C-type cantilever brackets support worksurfaces from connector track at the back. Specify left or right.

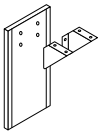
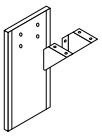
AUX-C cantilever tie-clips tie together two adjacent cantilever brackets for added stability.

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.

Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

Brackets
panel planning
flat brackets, cantilever brackets

description	type	w	d	h	pattern no.	list price
Flat brackets with machine screws	18″ surface	3½″	8″	–	**MB3-F18M**	$30.
	24″ surface	3½″	14″	–	**MB3-F24M**	33.
	30″/36″ surfaces	3½″	20″	–	**MB3-F30M**	37.
Flat brackets with wood screws	18″ surface	3½″	8″	–	**MB3-F18W**	30.
	24″ surface	3½″	14″	–	**MB3-F24W**	33.
	30″/36″ surfaces	3½″	20″	–	**MB3-F30W**	37.
Cantilever bridging with machine screws	18″D surfaces support brackets				**MB1-CB18M**	74.
	24″D surfaces				**MB1-CB24M**	86.
	30″D surfaces				**MB1-CB30M**	97.
Cantilever bridging with wood screws	18″D surfaces support brackets				**MB1-CB18W**	74.
	24″D surfaces				**MB1-CB24W**	86.
	30″D surfaces				**MB1-CB30W**	97.
VDT support panel kit-VP with machine screws		1″	12″	24″	**MB1-VP-1224M**	256.
		1″	12″	26″	**MB1-VP-1226M**	264.
VDT support panel kit-VP with wood screws		1″	12″	24″	**MB1-VP-1224W**	256.
		1″	12″	26″	**MB1-VP-1226W**	264.

Order Code

Example:	**MB3-F24M**
MB3	Bracket
F	Bracket type
24	Bracket depth
M	Machine screws

Specification Information

Bracket type:

F-	Flat
CB-	Cantilever bridging
VP-	VDT support panel kit

Application Notes

Flat bridging brackets attach two worksurfaces at the same height in 90° “L”, VDT or end-to-end applications (in conjunction with floorstanding pedestal support).

Flat bridging brackets are universal for freestanding or panel based planning.

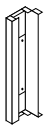
Cantilever bridging brackets provide cantilever support for curvilinear and VDT corner surfaces and returns at the same height. Cantilever bridging brackets may be used in conjunction with VDT end support brackets.

VP-type brackets attach anywhere under worksurface to provide additional support in large freestanding desks or in vertical panel applications.

Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

Brackets
panel planning
desk end panel, pedestal extender, filler panel

description		type	w	d	h	pattern no.	list price
Desk end panel/vertical panel-N		with machine screws	–	–	–	**MB1-NM-(L/R)-( )**	$73.
		with wood screws	–	–	–	**MB1-NW-(L/R)-( )**	73.
Pedestal extender-R	shallow	24″, desk ht.	1″	6″	26″	**MB2-RS2426-(L/R)-( )**	151.
		30″, desk ht.	1″	12″	26″	**MB2-RS3026-(L/R-( )**	178.
	deep	30″, desk ht.	1″	6″	26″	**MB2-RD3026-(L/R)-( )**	151.
		36″, desk ht.	1″	12″	26″	**MB2-RD3626-(L/R)-( )**	178.
Filler panel/vertical panel-FV		Desk height				**MB1-FV26-(L/R)-( )**	60.
Transitional filler panel/worksurface-W		Desk height with machine screws				**MB1-W20M-(L/R)-( )**	73.
		Desk height with wood screws				**MB1-W20W-(L/R)-( )**	73.

Order Code

Example:	**MB2-RS2426-R-612**
MB2	Bracket
R	Pedestal extender
S	Pedestal depth
24	Worksurface depth
26	Bracket height
R	Right-hand
612	Paint finish

Specification Information

Specify left or right end of return or bridge worksurface.

Bracket type:

N- Desk end panel/vertical panel
RS- 18″D pedestal extender
RD- 24″D pedestal extender
FV- Filler panel/vertical panel
W- Transitional filler/worksurface

Specify paint finish.

Application Notes

N-type desk end panel/vertical panel brackets ensure alignment and rigidity between worksurface, universal end panel or pedestal extender, and back panel.

R-type pedestal extender brackets close the gap between a pedestal and a vertical panel. Pedestal extender brackets can receive an MB1-N bracket to secure to a vertical panel, or a kneehole filler panel. Description indicates application by worksurface depth/pedestal depth/pedestal height.

W-type filler panel/worksurface brackets are used at the end of a transitional filler panel nearest to the vertical panel. The same bracket MB1-W20( )-(L/R) is used for both machine and desk height.

FV-type filler panel/vertical panel brackets are used when a return or bridge filler panel is adjacent to a vertical panel end connector.

Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

Brackets
panel planning
end panel and filler panel

description	type	w	d	h	pattern no.	list price
Desk end panel/worksurface-T with machine screws	18″ surfaces				**MB1-T18M**	$30.
	24″-36″ surfaces				**MB1-T24M**	33.
Desk end panel/worksurface-T with wood screws	18″ surfaces				**MB1-T18W**	30.
	24″-36″ surfaces				**MB1-T24W**	33.
Conference end panel/worksurface D					**MB1-D**	63.
Desk panel mid span bracket - AUX-D	with machine screws	–	–		**MB1-AUX-DM**	27.
	with wood screws	–	–		**MB1-AUX-DW**	27.
Filler panel/desk end panel- L1		–	–	–	**MB1-L1**	27.

Order Code

Example:	**MB1-T18W**
MB1	Bracket
T	Bracket type
18	Bracket height
W	Wood screws

Specification Information

Bracket type:

T-	Desk end panel/worksurface
D-	Conference end panel/worksurface
AUX-D-	Filler panel/worksurface
L1-	Filler panel/desk end panel

Application Notes

Brackets on this page are replacement parts for Morrison desk panels.

T-type bracket joins desk end panel to worksurface (included in all end panels).

D-type bracket provides additional stability for conference end panels (included in all conference end panels.)

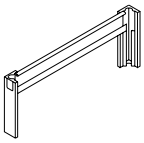
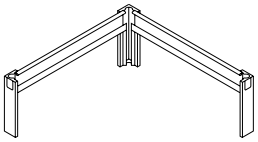
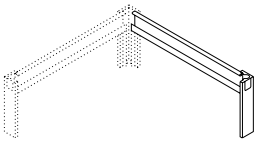
L-bracket joins end panel to kneehole or return filler (included with all filler panels.

AUX-D bracket is included in all filler panels greater than 60″ wide.

Brackets with machine screws (suffix-M) are used with MW2- and MU1- worksurfaces.

Brackets with wood screws (suffix-W) are used with LU1- and AWM2- worksurfaces.

Morrison Network Desk System
desk supports

description	type	w	d	h	pattern no.	list price
Straight desk supports 	24″	24″	6″	26″	**MN2-D2400( )**	$458.
	30″	30″	6″	26″	**MN2-D3000( )**	463.
	36″	36″	6″	26″	**MN2-D3600( )**	474.
	42″	42″	6″	26″	**MN2-D4200( )**	486.
	48″	48″	6″	26″	**MN2-D4800( )**	492.
	54″	54″	6″	26″	**MN2-D5400( )**	499.
	60″	60″	6″	26″	**MN2-D6000( )**	512.
	66″	66″	6″	26″	**MN2-D6600( )**	523.
	72″	72″	6″	26″	**MN2-D7200( )**	543.
	78″	78″	6″	26″	**MN2-D7800( )**	559.
90° corner supports 	36″ x 36″	36″	36″	26″	**MN2-D3636( )**	756.
	42″ x 42″	42″	42″	26″	**MN2-D4242( )**	772.
	48″ x 48″	48″	48″	26″	**MN2-D4848( )**	793.
	60″ x 60″	60″	60″	26″	**MN2-D6060( )**	831.
	72″ x 72″	72″	72″	26″	**MN2-D7272( )**	886.
Return supports 	24″	18″	6″	26″	**MN2-D0024( )**	268.
	30″	24″	6″	26″	**MN2-D0030( )**	271.
	36″	30″	6″	26″	**MN2-D0036( )**	280.
	42″	36″	6″	26″	**MN2-D0042( )**	290.
	48″	42″	6″	26″	**MN2-D0048( )**	299.
	54″	48″	6″	26″	**MN2-D0054( )**	312.
	60″	54″	6″	26″	**MN2-D0060( )**	318.
	66″	60″	6″	26″	**MN2-D0066( )**	327.
	72″	66″	6″	26″	**MN2-D0072( )**	347.
	78″	72″	6″	26″	**MN2-D0078( )**	366.

Order Code

Example:	**MN2-D4848-612**
MN2	Network component
D	Desk support
48	Width of desk
48	Width of return
612	Paint finish

Specification Information

Specify desk support the width of the worksurface to be supported.

Corner desk support is used under any combination of worksurfaces up to 72″. Specify flat brackets separately.

Return support may be connected to straight desk support to form other 90° corner support combinations. Specify return support the sum of the width of the return and the depth of the desk (or width of VDT).

Desk spans wider than 60″ require pedestal support at one end of the worksurface.

Specify painted finish.

Application Notes

Corner legs include two grommets (3″ x 2½″) in back and side, for cable and power distribution to adjacent desk supports. All grommets have caps, 3¼″ x 3¼″. Two grommet sleeves to protect cables are also provided.

Desk supports enclose the back 6″ of freestanding Morrison System desks, enabling full horizontal and vertical wire management, and giving the structural support necessary for desk mounted overhead storage.

Straight desk supports are specified the same width as the desk (or VDT + return). Return supports continue the wireway for L-shape desks, supporting the end of the desk and width of the return. 90° corner supports may be used to support desk-and-return or VDT-with-extensions.

Desk supports consist of nominal 6″ x 6″ corner legs and horizontal modesty/wireway channel 8″H x 1½″D.

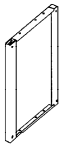
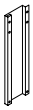
Straight desk supports include 2 legs and 1 channel; 90° corner supports include 3 legs and 2 channels. Return supports include 1 leg and 1 channel and connect to straight desk support to form 90° corner. All components are interchangeable and non-handed.

Worksurfaces are supported by desk supports in conjunction with end panels, pedestals or brackets linking to adjacent desks.

MN2- desk support corner legs and wireway channels are interchangeable with original MN1- desk supports.

Hardware kits for beam and leg components include metal inserts. Tops will be drilled for field installation.

Morrison Network Desk System
desk end and filler panels

description	type	w	d	h	pattern no.	list price
End panel for desk support 		6″	1¼″	26″	**MN2-E06-( )**	$268.
		7½″	1¼″	26″	**MN2-E09-( )**	283.
	18″d	10½″	1¼″	26″	**MN2-E12-( )**	299.
	24″d	16½″	1¼″	26″	**MN2-E18-( )**	349.
	30″d	22½″	1¼″	26″	**MN2-E24-( )**	385.
Transitional support panel	Stanchion adapter kit	–	–	–	**MN2-RSAK**	15.
	Support panel	6″	1″	26″	**MN2-RDR( )**	271.
Return support adapter 		6″	1¼″	26″	**MN2-RER-( )**	150.
End panel wireway	18″d	18″	1½″	8″	**MN2-EW18-( )**	150.
	24″d	24″	1½″	8″	**MN2-EW24-( )**	166.

Order Code

Example:	**MN2-E24-612**
MN2	Morrison Network
E	End panel
24	Depth
612	Finish

Specification Information

Specify desk end and filler panels to correspond with desk depth and width. End panels are nominally 6″ less deep than desk to accommodate desk support. Actual filler panels are 12″ less wide than desk, to fit between desk support corner legs.

Return support adapter attaches to front edge of end panel. Specify return support in same nominal width as return worksurface.

Specify painted finishes for end panels, filler panels and accessories.

Application Notes

Desk end panels are used to support an end of a freestanding desk without pedestal support. Integral brackets permit application on left or right end of desk.

For desk planning applications with full end panel and desk support:

Use MN2-E12 with 18″D worksurface

Use MN2-E18 with 24″D worksurface

Use MN2-E24 with 30″D worksurface

For 24″D VDT desks with extensions, specify MN2-E06 end panel and single bridging bracket. For 30″D VDT, specify MN2-E12 end panel and single bridging bracket.

For support of one end of 24″D return with desk support adjacent to freestanding Interaction corner table, specify MN2-E09.

Desk end panels do not permit adjacent pedestal attachment.

Transitional support panel secures a return desk support to Morrison vertical panel connector track in integrated desk and panel planning.

Transitional panel also acts as a leg or pedestal extender to stabilize vertical panels supporting overhead storage.

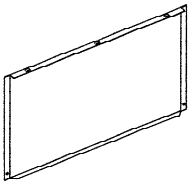
Use MN2-RDR to stabilize each side of vertical panel at half-round conference worksurface.

Transitional panel includes one grommet.

Return support adapter is specified when adding a return worksurface to a desk with end panel. Adapter extends from end panel to return support. End panel wireway attaches to inside of end panel to link desk support wireway to return support.

Filler panels provide full enclosure for desk supports, filling the kneehole space between corner legs. They are specified in addition to corresponding desk supports.

Morrison Network Desk System
desk end and filler panels

description	type	w	d	h	pattern no.	list price
Filler panel for desk support	24″w	12″	½″	18″	**MN2-F24( )**	$216.
	30″w	18″	½″	18″	**MN2-F30( )**	233.
	36″w	24″	½″	18″	**MN2-F36( )**	249.
	42″w	30″	½″	18″	**MN2-F42( )**	268.
	48″w	36″	½″	18″	**MN2-F48( )**	299.
	54″w	42″	½″	18″	**MN2-F54( )**	333.
	60″w	48″	½″	18″	**MN2-F60( )**	385.
	66″w	54″	½″	18″	**MN2-F66( )**	416.
	72″w	60″	½″	18″	**MN2-F72( )**	464.
	78″w	66″	½″	18″	**MN2-F78( )**	516.

Order Code

Example:	**MN2-E24-612**
MN2	Morrison Network
E	End panel
24	Depth
612	Finish

Specification Information

Specify desk end and filler panels to correspond with desk depth and width. End panels are nominally 6″ less deep than desk to accommodate desk support. Actual filler panels are 12″ less wide than desk, to fit between desk support corner legs.

Return support adapter attaches to front edge of end panel. Specify return support in same nominal width as return worksurface.

Specify painted finishes for end panels, filler panels and accessories.

Application Notes

Desk end panels are used to support an end of a freestanding desk without pedestal support. Integral brackets permit application on left or right end of desk.

For desk planning applications with full end panel and desk support:

Use MN2-E12 with 18″D worksurface

Use MN2-E18 with 24″D worksurface

Use MN2-E24 with 30″D worksurface

For 24″D VDT desks with extensions, specify MN2-E06 end panel and single bridging bracket. For 30″D VDT, specify MN2-E12 end panel and single bridging bracket.

For support of one end of 24″D return with desk support adjacent to freestanding Interaction corner table, specify MN2-E09.

Desk end panels do not permit adjacent pedestal attachment.

Transitional support panel secures a return desk support to Morrison vertical panel connector track in integrated desk and panel planning.

Transitional panel also acts as a leg or pedestal extender to stabilize vertical panels supporting overhead storage.

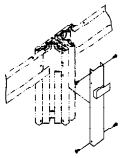
Use MN2-RDR to stabilize each side of vertical panel at half-round conference worksurface.

Transitional panel includes one grommet.

Return support adapter is specified when adding a return worksurface to a desk with end panel. Adapter extends from end panel to return support. End panel wireway attaches to inside of end panel to link desk support wireway to return support.

Filler panels provide full enclosure for desk supports, filling the kneehole space between corner legs. They are specified in addition to corresponding desk supports.

Morrison Network Desk System
brackets

description	type	w	d	h	pattern no.	paint
Desk support light seal 					**MN2-DD( )**	$99.
Desk support to pedestal					**MN1-DP**	15.
Flat brackets with machine screws	18″D worksurface	3½″	8″	–	**MB3-F18M**	30.
	24″D worksurface	3½″	14″	–	**MB3-F24M**	33.
	30″/36″D worksurface	3½″	20″	–	**MB3-F30M**	37.
Single bridging bracket	18″D worksurface	3½″	10″	5¼″	**MB1-SB18(L/R)**	76.
	24″D worksurface	3½″	13½″	5¼″	**MB1-SB24(L/R)**	90.
	30″D worksurface	3½″	19½″	5½″	**MB1-SB30(L/R)**	96.
Dual bridging bracket	24″D worksurfaces	3¾″	13½″	4″	**MB1-DB24**	154.
	30″D worksurfaces	3¾″	19½″	5½″	**MB1-DB30**	172.
Transitional support panel	Stanchion adapter kit	–	–	–	**MN2-RSAK**	15.
	Support panel	6″	1″	26″	**MN2-RDR( )**	271.
Worksurface stiffener	54″ worksurface	43″	2½″	1″	**MB1-WS54**	101.
	60″ worksurface	49″	2½″	1″	**MB1-WS60**	101.
	66″ worksurface	55″	2½″	1″	**MB1-WS66**	101.
	72″ worksurface	61″	2½″	1″	**MB1-WS72**	101.

Order Code

Example:	**MB1-SB24-L**
MB1	Bracket
SB	Type
24	Worksurface size
L	Left

Specification Information

Specify paint finish for transitional support panel and light seal.

All other brackets are black.

Specify single bridging bracket left or right handed (left for conference top on left when seated at worksurface).

Application Notes

F-type flat brackets join worksurfaces at the same height, in desk or panel system application.

SB bridging brackets are used to join desk supported worksurface to 1/2 round or teardrop, when worksurface is not pedestal supported. SB brackets may also be used with transitional support panel to join worksurface to teardrop or 1/2 round with vertical panel.

MB1-SB18(L/R) single bridging bracket supports freestanding split VDT with 24″ returns; it should be used on each side in combination with 9″ end panels MNZE09( ).

DB bridging bracket is used to join adjacent desk supports and worksurfaces.

For pedestal or end panel supported worksurface to half-round or teardrop, use flat brackets and support column.

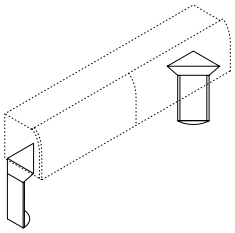
For clear access kneespace at half-round with vertical panel, use transitional support panel, single bridging bracket, and support column.

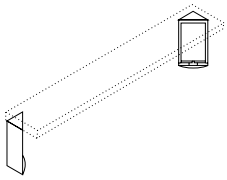
Desk support light seal wraps around corner legs of adjacent desk supports, and provides additional lay-in cable.

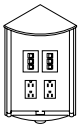
Worksurface stiffeners may be used to span distances over 48″ without pedestal support. (Use one size smaller than worksurface width when supporting one end with a pedestal.) Specify the pattern number which corresponds to the width to be spanned, e.g. MB1-WS54 enables a 3-ply MU1 or LU1 worksurface to span 54″.

Morrison Network Desk System
desk mounted overhead storage, counter, and power monument

description	type	w	d	h	pattern no.	paint
Stanchions for desk mounted Reuter overhead storage, pair	1 3/4″ worksurface	5″	5″	20″	**RO2-NS20( )**	$443.
	1 1/4″ worksurface	5″	5″	20 1/2″	**RO2-NS21( )**	443.
Stanchions for desk mount counter, pair	1 1/4″ worksurface	5″	5″	13 1/2″	**MN2-NS14( )**	455.
Reinforcement channel for desk mount counters	60″ counter	48″	2″	1/2″	**MS2-URC60-N**	92.
	66″ counter	54″	2″	1/2″	**MS2-URC66-N**	92.
	72″ counter	60″	2″	1/2″	**MS2-URC72-N**	92.
	78″ counter	66″	2″	1/2″	**MS2-URC78-N**	92.
	84″ counter	72″	2″	1/2″	**MS2-URC84-N**	92.
	90″ counter	78″	2″	1/2″	**MS2-URC90-N**	92.
Desktop power monument	1 3/4″ worksurfaces	5″	5″	13″	**MN2-PMW( )**	227.
	1 1/4″ worksurfaces	5″	5″	13 1/2″	**MN2-PMU( )**	227.







Order Code

Example:	**MN2-PMU-612**
MN2	Network
PM	Power monument
U	1 1/4″ worksurface
612	Paint finish

Specification Information

Specify paint finish for overhead supports, monuments, and covers:

Application Notes

Stanchions and overhead supports are bolted to desk supported worksurfaces with grommets. Overheads may span over end of worksurface and width of return worksurface if grommets and desk support legs align with stanchions.

Reuter stanchions support any width Reuter overhead cabinet, or shelf, and include cover plates and mounting hardware.

Stanchions for desk mounted counter may be specified with MS2-shelves on page . Stanchions support shelf underside at 42″H, positioned above 15″H privacy screen.

Specify reinforcement channel for counters wider than 60″.

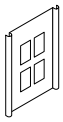
All stanchions include internal and surface concealment channels for task light cords.

Desktop power monument attaches to grommet in freestanding or panel-supported worksurfaces. Monument includes top cap to align with 42″H panels, and front cover with four outlet openings.

Specify stanchion outlets cover when planning PDC modules and/or power module in Reuter stanchions. Stanchion outlets cover has four openings; specify blank outlet fillers for unused openings.

Specify desktop power module for desktop outlets in power monument or stanchions (see page 169).

Morrison Network Desk System
desk mounted overhead storage, counter, and power monument

description	type	w	d	h	pattern no.	paint
Stanchion outlets cover	1 3/4″ worksurfaces	7″	1/2″	15″	**MN2-SO20( )**	$40.
	1 1/4″ worksurfaces	7″	1/2″	15 1/2″	**MN2-SO21( )**	40.
Blank outlet filler (10)					**MN2-OF**	39.

Order Code

Example:	**MN2-PMU-612**
MN2	Network
PM	Power monument
U	1 1/4″ worksurface
612	Paint finish

Specification Information

Specify paint finish for overhead supports, monuments, and covers:

Application Notes

Stanchions and overhead supports are bolted to desk supported worksurfaces with grommets. Overheads may span over end of worksurface and width of return worksurface if grommets and desk support legs align with stanchions.

Reuter stanchions support any width Reuter overhead cabinet, or shelf, and include cover plates and mounting hardware.

Stanchions for desk mounted counter may be specified with MS2-shelves on page . Stanchions support shelf underside at 42″H, positioned above 15″H privacy screen.

Specify reinforcement channel for counters wider than 60″.

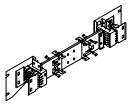
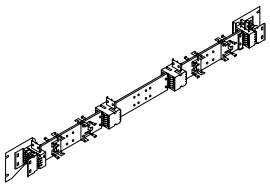
All stanchions include internal and surface concealment channels for task light cords.

Desktop power monument attaches to grommet in freestanding or panel-supported worksurfaces. Monument includes top cap to align with 42″H panels, and front cover with four outlet openings.

Specify stanchion outlets cover when planning PDC modules and/or power module in Reuter stanchions. Stanchion outlets cover has four openings; specify blank outlet fillers for unused openings.

Specify desktop power module for desktop outlets in power monument or stanchions (see page 169).

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for desk supports power rails

description	type	w	d	h	pattern no.	list price
Power rail for desk 	30″w	12″	2″	2″	**MR3-NE30**	$175.
	36″w	18″	2″	2″	**MR3-NE36**	194.
	42″w	24″	2″	2″	**MR3-NE42**	200.
	48″w	30″	2″	2″	**MR3-NE48**	207.
	54″w	30″	2″	2″	**MR3-NE54**	214.
	60″w	42″	2″	2″	**MR3-NE60**	221.
	66″w	48″	2″	2″	**MR3-NE66**	232.
	72″w	54″	2″	2″	**MR3-NE72**	238.
	78″w	60″	2″	2″	**MR3-NE78**	247.
Multiple outlet power rail for desk 	48″	30″	2″	2″	**MR3-NE48-4**	291.
	60″	42″	2″	2″	**MR3-NE60-4**	305.
	66″	48″	2″	2″	**MR3-NE66-4**	322.
	72″	54″	2″	2″	**MR3-NE72-4**	339.
	78″	60″	2″	2″	**MR3-NE78-4**	355.

Order Code

Example:	**MR3-NE30**
MR3	Morrison raceway
N	For Network desks
E	Eight wire 2 + 2
30	for 30″ panel

Specification Information

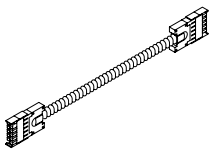
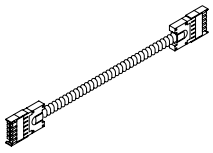
Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 2 + 2™ Raceway components distribute two 20-amp convenience circuits (A and B), with neutral and ground, and two protected 20-amp circuits (X and Y) with separate neutral and ground.

Application Notes

Power rails are the primary power distribution component of the Morrison 2 + 2 Raceway. Each rail provides outlet mounting positions and receptacles for branching power connectors at each end. End brackets permit lay-in cabling in the desk support trough.

Rails accept two outlets, 12″ from either end of the desk. Multiple outlet rails for 48″ - 78″ desks accept 4 duplex outlets, 12″ and 18″ from either end of desk.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for desk supports outlets, connectors, jumpers, infeeds

description	type	w	d	h	pattern no.	list price
Duplex outlets, black	Circuit A				**MR3-DA**	$38.
	Circuit B				**MR3-DB**	38.
	Circuit X				**MR3-DX**	38.
	Circuit Y				**MR3-DY**	38.
Duplex outlets, orange	Circuit X				**MR3-DXO**	45.
	Circuit Y				**MR3-DYO**	45.
Duplex outlets, black with orange triangle	Circuit X				**MR3-DXT**	45.
	Circuit Y				**MR3-DYT**	45.
Power connector 	Straight/L	18″	2″	2″	**MR3-EPCM**	84.
	Crossover	24″	2″	2″	**MR3-EJ6**	92.
	Panel/desk	36″	2″	3″	**MR3-NEPD**	305.
Jumper 	12″ end panel	30″	2″	2″	**MR3-EJ12**	100.
	18″ end panel	36″	2″	2″	**MR3-EJ18**	108.
	24″ end panel	42″	2″	2″	**MR3-EJ24**	115.
	24″ desk	42″	2″	2″	**MR3-EJ24**	115.
	30″ desk	48″	2″	2″	**MR3-EJ30**	121.
	36″ desk	54″	2″	2″	**MR3-EJ36**	133.
	42″ desk	60″	2″	2″	**MR3-EJ42**	139.
	48″ desk	66″	2″	2″	**MR3-EJ48**	146.
	54″ desk	75″	2″	2″	**MR3-EJ54P**	154.
	60″ desk	81″	2″	2″	**MR3-EJ60P**	161.
	66″ desk	87″	2″	2″	**MR3-EJ66P**	168.
	72″ desk	93″	2″	2″	**MR3-EJ72P**	175.
	78″ desk	99″	2″	2″	**MR3-EJ78P**	187.

Order Code

Example:	**MR3-NEPD**
MR3	Morrison raceway
N	For Network desks
E	Eight wire 2 + 2
PD	Panel/desk

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

Application Notes

Power infeeds connect building power supply to a cluster of interconnected power rails. Desk support infeed snaps into the end of any desk power rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Panel/desk connector transmits power between the end of a desk support rail and any panel base power rail outlet position.

Hardwire infeed, used in all New York City installations, includes junction box that mounts to the inside of a desk support corner leg. Electrical contractor supplies conduit from building power supply to box and trims power connector to length. Hardwire kit includes painted finish cover panel.

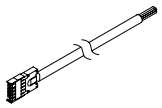
Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location (12″ from either end of desk). Duplexes on circuits X and Y may be specified with orange face or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

Power connectors transmit power between adjacent powered desks. Crossover transmits power “diagonally” between non-adjacent desks in a cluster of 3 or 4 desk supports.

Jumpers connect rails on either side of a desk end panel or desk support without outlets.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for desk supports outlets, connectors, jumpers, infeeds

description	type	w	d	h	pattern no.	list price
Power infeeds	Desk support infeed				**MR3-NEPI**	$232.
	Panel/desk connector				**MR3-NEPD**	305.
	Hardwire infeed (NYC)				**MR3-NEPNY( )**	305.



Order Code

Example:	**MR3-NEPD**
MR3	Morrison raceway
N	For Network desks
E	Eight wire 2 + 2
PD	Panel/desk

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

Application Notes

Power infeeds connect building power supply to a cluster of interconnected power rails. Desk support infeed snaps into the end of any desk power rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Panel/desk connector transmits power between the end of a desk support rail and any panel base power rail outlet position.

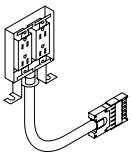
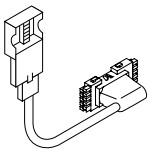
Hardwire infeed, used in all New York City installations, includes junction box that mounts to the inside of a desk support corner leg. Electrical contractor supplies conduit from building power supply to box and trims power connector to length. Hardwire kit includes painted finish cover panel.

Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location (12″ from either end of desk). Duplexes on circuits X and Y may be specified with orange face or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

Power connectors transmit power between adjacent powered desks. Crossover transmits power “diagonally” between non-adjacent desks in a cluster of 3 or 4 desk supports.

Jumpers connect rails on either side of a desk end panel or desk support without outlets.

Power distribution components
2+2™ Raceway
four circuit, eight-wire raceway for desk supports accessories

description	type	pattern no.	list price
Desktop power module 	From desk support power rail	**MR3-NESD**	$232.
	From panel	**MR3-NESP**	368.
	Hardwire	**MR3-NESH**	291.
Grommet outlet module 	Directly above panel outlet	**MR3-EGM**	413.
	Duplex outlet, circuit A	**MR1-DA**	31.
	Duplex outlet, circuit B	**MR1-DB**	31.
	From desk support	**MR3-NEGM**	339.
	Hardwire	**MR3-EGMH**	305.
	Up to 24″ away from panel outlet	**MR3-EGM48**	429.
Contact protectors (set of 10)		**MR3-CP**	11.
Wire manager clips (10)	Under worksurface	**MR1-WC**	34.
High capacity wire managers (10)	Panel connector	**ML1-HCWM24**	214.
Desk to desk cable sleeves (10)		**MN2-CS**	40.

Order Code

Example:	**MR3-NESD**
MR3	Morrison raceway
N	Network
E	Eight wire 2 + 2
S	Power infeed
D	Desk feed

Specification Information

Morrison 2 +2™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 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.

First duplex in desktop power module is wired to Circuits A and B and is black; second duplex is wired to Circuits X and Y and is orange.

Application Notes

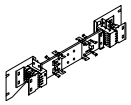
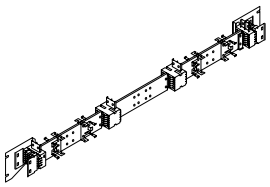
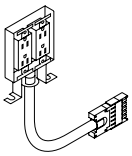
Desktop power module is power component for desktop power monument or overhead support stanchion. Power module includes two duplex outlets and power connector.

Grommet outlet module stands in any Morrison (not Options) worksurface grommet for convenient access. Grommet outlet module accepts only special duplexes (MR1-DA or MR1-DB) on circuits A or B.

Contact protectors enclose open conductors on power rail wherever outlets or power connectors are not planned.

Cable sleeves contain and protect power and data cables passing between desk supports.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for desk supports power rail and module

description	type	w	d	h	pattern no.	list price
Power rail for desk support 	30″w	12″	2″	2″	**MR3-NT30**	$200.
	36″w	18″	2″	2″	**MR3-NT36**	214.
	42″w	24″	2″	2″	**MR3-NT42**	221.
	48″w	30″	2″	2″	**MR3-NT48**	232.
	54″w	42″	2″	2″	**MR3-NT54**	238.
	60″w	48″	2″	2″	**MR3-NT60**	247.
	66″w	54″	2″	2″	**MR3-NT66**	260.
	72″w	60″	2″	2″	**MR3-NT72**	266.
	78″w	66″	2″	2″	**MR3-NT78**	277.
Multiple outlet power rail for desk 	48″w	30″	2″	2″	**MR3-NT48-4**	355.
	60″w	42″	2″	2″	**MR3-NT60-4**	368.
	66″w	48″	2″	2″	**MR3-NT66-4**	386.
	72″w	54″	2″	2″	**MR3-NT72-4**	399.
	78″w	60″	2″	2″	**MR3-NT78-4**	413.
Desktop power module 	From desk support power rail				**MR3-NESD**	232.
	From panel				**MR3-NESP**	368.
	Hardwire				**MR3-NESH**	291.

Order Code

Example:	**MR3-NT-30**
MR3	Morrison raceway
NT	Ten wire 3 + 3
30	For 30″ panel

Specification Information

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

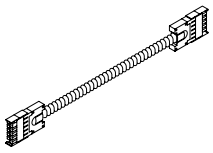
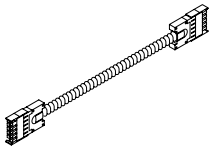
Application Notes

Power rails are the primary power distribution component of the Morrison 3 + 3 Raceway. Each rail provides outlet mounting positions and receptacles for branching power connectors at each end.

Rails accept two outlets, 12″ from either end of desk. Multiple outlet rails for 48″ - 78″ desks accept four duplex outlets, 12″ and 18″ from either end of desk.

Desktop power module is power component for Desktop Power Monument or overhead support stanchion. Power module includes two duplex outlets, and power connector. First duplex in desktop power module is wired to Circuits A and B and is black; second duplex is wired to Circuits X and Y and is orange.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for desk supports connectors and jumpers

description	type	w	d	h	pattern no.	list price
Power connector	Straight/L	18″	2″	2″	**MR3-TPCM**	$108.
	Crossover	24″	2″	2″	**MR3-TJ6**	108.
	Panel/desk	36″	2″	3″	**MR3-NTPD**	355.
Jumper	12″ end panel	30″	2″	2″	**MR3-TJ12**	115.
	18″ end panel	36″	2″	2″	**MR3-TJ18**	121.
	24″ desk	42″	2″	2″	**MR3-TJ24**	133.
	24″ end panel	42″	2″	2″	**MR3-TJ24**	133.
	30″ desk	48″	2″	2″	**MR3-TJ30**	139.
	36″ desk	54″	2″	2″	**MR3-TJ36**	146.
	42″ desk	60″	2″	2″	**MR3-TJ42**	161.
	48″ desk	66″	2″	2″	**MR3-TJ48**	175.
	54″ desk	75″	2″	2″	**MR3-TJ54P**	187.
	60″ desk	81″	2″	2″	**MR3-TJ60P**	194.
	66″ desk	87″	2″	2″	**MR3-TJ66P**	200.
	72″ desk	93″	2″	2″	**MR3-TJ72P**	207.
	78″ desk	99″	2″	2″	**MR3-TJ78P**	214.

Order Code

Example:	**MR3-TJ12**
MR3	Morrison raceway
T	Ten wire 3 + 3 jumper
J	Jumper
12	For 12″ end panel

Specification Information

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

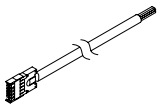
Application Notes

Power connectors transmit power between adjacent powered desks. Crossover transmits power "diagonally" between non-adjacent desks in a cluster of 3 or 4 desk supports.

Jumpers connect rails on either side of a desk end panel or desk support without outlets.

Power connectors and jumpers are enclosed in steel flexible conduit.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for desk supports infeeds, outlets and cable sleeves

description	type	pattern no.	list price
Power infeeds 	Desk support infeed	**MR3-NTPI**	$260.
	Hardwire infeed (NYC)	**MR3-NTPNY( )**	355.
	Panel/desk connector	**MR3-NTPD**	355.
Duplex outlets, black	Circuit A	**MR3-DA**	38.
	Circuit B	**MR3-DB**	38.
	Circuit C	**MR3-DC**	38.
	Circuit X	**MR3-DX**	38.
	Circuit Y	**MR3-DY**	38.
	Circuit Z	**MR3-DZ**	38.
Duplex outlets, orange	Circuit X	**MR3-DXO**	45.
	Circuit Y	**MR3-DYO**	45.
	Circuit Z	**MR3-DZO**	45.
Duplex outlets, black with orange triangle	Circuit X	**MR3-DXT**	45.
	Circuit Y	**MR3-DYT**	45.
	Circuit Z	**MR3-DZT**	45.

Order Code

Example: **MR3-NTPI**

MR3	Morrison raceway
N	Network desk support
T	Ten wire 3 + 3
PI	Power infeed

Specification Information

Morrison 3 + 3™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 3 + 3™ Raceway components distribute three 20-amp convenience circuits (A, B, C), with neutral and ground, and three protected 20-amp circuits (X, Y, Z) with separate neutral and ground.

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

Specify paint finishes for hardwire infeed kit.

Application Notes

Power infeeds connect building power supply to a cluster of interconnected power rails. Desk support infeed snaps into the end of any desk power rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Panel/desk connector transmits power between the end of a desk support rail and any panel base power rail outlet position.

Hardwire infeed, used in all New York City installations, includes junction box that mounts to the inside of a desk support corner leg. Electrical contractor supplies conduit from building power supply to box and trims power connector to length. Hardwire kit includes painted finish cover panel.

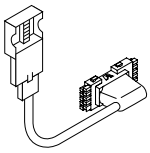
Duplex outlets are preconfigured to access one of the six circuits, A, B, C, X, Y, Z, and snap into any standard outlet location. Duplexes on circuits X, Y, Z may be specified with orange face or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

Grommet outlet module stands in any Morrison (not Options) worksurface grommet for convenient access. Grommet outlet module accepts only special duplexes (MR1-DA or MR1-DB) on circuits A or B.

Contact protectors enclose open conductors on power rail wherever outlets or power connectors are not planned.

Cable sleeves contain and protect power and data cables passing between desk supports.

Power distribution components
3+3™ Raceway
six circuit, ten-wire raceway for desk supports infeeds, outlets and cable sleeves

description	type	pattern no.	list price
Grommet outlet module 	Duplex outlet, circuit A	**MR1-DA**	$31.
	Duplex outlet, circuit B	**MR1-DB**	31.
	From desk support	**MR3-NEGM**	339.
	Hardwire	**MR3-EGMH**	305.
Contact protectors (set of 10)		**MR3-CP**	11.
Desk to desk cable sleeves (10)		**MN2-CS**	40.

Order Code

Example:	**MR3-NTPI**
MR3	Morrison raceway
N	Network desk support
T	Ten wire 3 + 3
PI	Power infeed

Specification Information

Morrison 3 + 3™ Raceway is a four-circuit, eight-wire modular power distribution system, for use in Morrison panels and Network desk supports. 3 + 3™ Raceway components distribute three 20-amp convenience circuits (A, B, C), with neutral and ground, and three protected 20-amp circuits (X, Y, Z) with separate neutral and ground.

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

Specify paint finishes for hardwire infeed kit.

Application Notes

Power infeeds connect building power supply to a cluster of interconnected power rails. Desk support infeed snaps into the end of any desk power rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Panel/desk connector transmits power between the end of a desk support rail and any panel base power rail outlet position.

Hardwire infeed, used in all New York City installations, includes junction box that mounts to the inside of a desk support corner leg. Electrical contractor supplies conduit from building power supply to box and trims power connector to length. Hardwire kit includes painted finish cover panel.

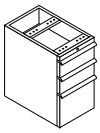
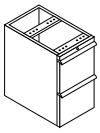
Duplex outlets are preconfigured to access one of the six circuits, A, B, C, X, Y, Z, and snap into any standard outlet location. Duplexes on circuits X, Y, Z may be specified with orange face or black face with orange triangle to signify protected circuits for electronic equipment; all other duplexes are black.

Grommet outlet module stands in any Morrison (not Options) worksurface grommet for convenient access. Grommet outlet module accepts only special duplexes (MR1-DA or MR1-DB) on circuits A or B.

Contact protectors enclose open conductors on power rail wherever outlets or power connectors are not planned.

Cable sleeves contain and protect power and data cables passing between desk supports.

Floorstanding pedestals
18″D, 24″D, and 30″D

description	type	w	d	h	pattern no.	P1	P2	P3	V1	V2
2 box, 1 file	Desk height	14 7/8″	18″	26 5/8″	**MD6-S2B1F( )-( )**	$929.	$929.	$975.	$1,190.	$1,350.
		14 7/8″	24″	26 5/8″	**MD6-D2B1F( )-( )**	1,042.	1,042.	1,094.	1,316.	1,443.
		14 7/8″	30″	26 5/8″	**MD6-E2B1F( )-( )**	1,159.	1,159.	1,217.	1,410.	1,553.
Double file	Desk height	14 7/8″	18″	26 5/8″	**MD6-S0B2F( )-( )**	824.	824.	864.	1,039.	1,154.
		14 7/8″	24″	26 5/8″	**MD6-D0B2F( )-( )**	935.	935.	982.	1,144.	1,262.
		14 7/8″	30″	26 5/8″	**MD6-E0B2F( )-( )**	1,047.	1,047.	1,099.	1,251.	1,366.

Order Code

Example:	**MD6-D2B1F-612-612**
MD6	Pedestal
D	Deep
2B1F	Configuration
612	Paint finish for case
612	Veneer/paint finish for drawer fronts

Specification Information

Specify finishes for case and front.

All drawer pulls are matte black.

All pedestals are equipped with locks. Order pedestal locks with a KnollKey order form.

Application Notes

18″D pedestals may be used under any Morrison worksurface. 24″D pedestals can be used under 30″ and 36″D worksurfaces, without obstructing wire management through worksurface grommets.

24″D pedestals may also be installed under 24″D surfaces without grommets; 30″D pedestals may be used only under 30″D surfaces without grommets.

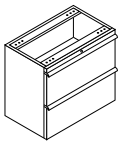
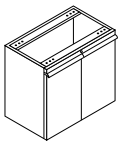
Pedestals are bolted into either end of any worksurface over 30″W. Insert locations and case construction permit use of pedestals as worksurface support, with or without universal desk end panels.

One box drawer divider is included with each 2 box, 1 file and 1 box, 1 file pedestal. Drawers accept up to 7 dividers, or 6 stationery insert trays.

All file drawers accommodate letter width filing front-to-back. 18″D file drawers accommodate legal files side-to-side. 24″ and 30″D file drawer pedestals include one file support for legal filing, side-to-side.

Order file supports separately to equip other drawer in 24″ or 30″ deep 2 file.

Double-width floorstanding pedestals and cabinets
Network Double Wide

description	type	w	d	h	pattern no.	P1	P2	P3	V1	V2
Double-wide, 2 file	30″W	29¾″	18″	26⅝″	**MD6-W0B2F-( )-( )**	$1,422.	$1,422.	$1,493.	$1,799.	$2,059.
	36″W	35¾″	18″	26⅝″	**MD6-X0B2F-( )-( )**	1,786.	1,786.	1,876.	2,281.	2,559.
Double door cabinet	30″W	29¾″	18″	26⅝″	**MD4-WDD30-( )-( )**	1,242.	1,242.	1,303.	1,646.	1,918.
										
Letter filing kits	30″W	27″	–	9″	**MD6-WDK**		311.			
	36″W	33″	–	9″	**MD6-XDK**		311.			
Vertical dividers	Set of 10				**MD6-VP**		120.			

Order Code

Example:	**MD6-W0B2F-612-612**
MD6	Pedestal
W	2 file, double width
0B2F	Configuration
612	Paint finish for case
612	Veneer/paint finish for fronts

Specification Information

Specify finishes for case and front.

All drawer pulls are matte black.

All pedestals are equipped with locks. Order pedestal locks with a KnollKey order form.

Application Notes

Double-wide pedestals can be used under 18″, 24″, 30″ and 36″D worksurfaces.

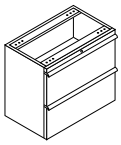
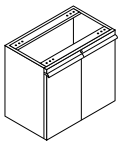
2-file pedestals allow legal filing side-to-side or front-to-back. Double door cabinet includes one adjustable shelf.

30″W pedestals are bolted into either end of any worksurface, 30″W or more. Insert locations and case construction permit use of pedestals as worksurface support, with or without universal desk end panels.

Weight distribution limitations preclude using only double-width pedestals and worksurfaces to create freestanding credenzas.

Letter filing partition kits include 2 vertical dividers and 2 movable backs, to allow side-to-side letter width filing.

Double-width floorstanding pedestals and cabinets
Options Double Wide

description	type	w	d	h	pattern no.	P1	P2	P3	V1	V2
Double-wide, 2 file	30″W	30″	19″	26⅞″	**MD7 DW30C( )( )**	$1,243.	$1,243.	$1,304.	$1,562.	$1,791.
	36″W	36″	19″	26⅞″	**MD7 DW36C( )( )**	1,577.	1,577.	1,653.	1,982.	2,227.
Double door cabinet	30″W	30″	19″	26⅞″	**MD7 DC30C( )( )**	1,079.	1,079.	1,135.	1,389.	1,619.
										

Order Code

Example:	**MD7-DW30C-612-612**
MD7	Pedestal
DW	2 file, double width
30C	Configuration
612	Paint finish for case
612	Veneer/paint finish for fronts

Specification Information

Specify finishes for case and front.

All pedestals are equipped with locks. Order pedestal locks with a KnollKey order form.

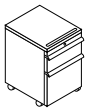
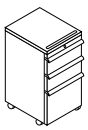
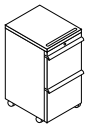
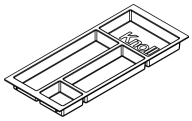
Application Notes

Options double-wide pedestals can be used under 18″, 24″, 30″ and 36″D worksurfaces in panel planning applications only.

2-file pedestals allow legal filing side-to-side or front-to-back. Double door cabinet includes one adjustable shelf.

Weight distribution limitations preclude using only double-width pedestals and worksurfaces to create freestanding credenzas.

Mobile pedestals
18″D

description	type	w	d	h	pattern no.	P1	P2	P3	V1	V2
1 box, 1 file	Machine or desk height	14 7/8″	18″	23 3/8″	**MD6-M1B1F-( )-( )**	$1,274.	$1,274.	$1,335.	$1,469.	$1,569.
										
2 box, 1 file	Freestanding	14 7/8″	18″	29 5/8″	**MD6-M2B1F-( )-( )**	1,557.	1,557.	1,634.	1,810.	1,962.
										
2 file	Freestanding	14 7/8″	18″	29 5/8″	**MD6-M0B2F-( )-( )**	1,333.	1,333.	1,402.	1,547.	1,647.
										
Pencil tray		13 1/4″	5 7/8″	1″	**MD7-PT(N)**	36.				
		13 1/4″	5 7/8″	1″	**MD7-PT(C)**	43.				
										

Order Code

Example:	**MD6-M1B1F-612-612**
MD6	Pedestal
M	Mobile
1B1F	Configuration
612	Painted finish for case
612	Veneer/paint finish for fronts

Specification Information

Specify finishes for case and front.

All drawer pulls are matte black.

All pedestals are equipped with locks.

Order locks with a KnollKey order form.

Pencil tray is molded plastic and available in black or clear.
Black: N
Clear: C

Application Notes

Mobile pedestals include top with finger grip, locking casters, and counter weight. One box, one file mobile pedestal will fit under any Morrison worksurface at desk or machine height.

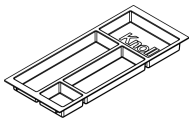
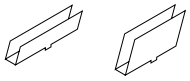
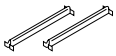
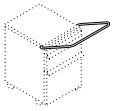
Pencil tray must be ordered separately.

2 box/file or 2 file mobile pedestals are higher than standard desk height worksurfaces.

One box drawer divider is included with each 2 box, 1 file and 1 box, 1 file pedestal. Drawers accept up to 7 dividers or 5 stationery insert trays.

Mobile pedestal handle attaches to either height mobile pedestal top for easier movement around a facility. Handle stores on top of pedestal and unfolds for use. Handle is ordered separately.

Pedestal accessories
Morrison Pedestals

description	type	w	d	h	pattern no.	list price
Pencil tray 		13¼″	5⅞″	1″	**MD7-PT(C)**	$43.
		13¼″	5⅞″	1″	**MD7-PT(N)**	36.
Stationery inserts, set of four trays		–	–	–	**MD6-ST**	146.
Drawer divider 	Box				**MD6-BD**	31.
	File				**MD6-FD**	31.
File support (set of 2) 					**MD6-FS**	11.
Mobile pedestal handle 					**MD6-PULL-( )**	141.

Order Code

Example:	**MD7-PT**
MD7	Pedestal
PT	Pencil tray

Pencil tray is molded plastic and available in black or clear.
Black: N
Clear: C

Application Notes

Pencil tray rests on any box drawer and is specified separately.

Stationery inserts are sloped trays for 18″D box drawer.

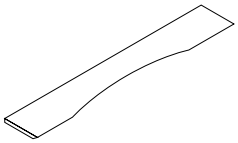
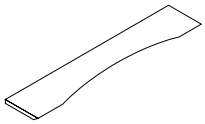
Specify two sets of inserts for 24″ or 30″D box drawers.

Drawer dividers are sloped U-shape inserts for box or file drawers.

Specify file support for side-to-side filling in 24″ or 30″ file drawers.

Mobile pedestal handle attaches to either height mobile pedestal top for easier movement around a facility. Handle stores on top of pedestal and unfolds for use.

Intermediate shelves
Designed by John Rizzi

description	type	w	d	h	pattern no.	Paint
Full width 	60″	60″	10″	¾″	**MM3-IS60F( )**	$346.
	66″	66″	10″	¾″	**MM3-IS66F( )**	392.
	72″	72″	10″	¾″	**MM3-IS72F( )**	435.
	78″	78″	10″	¾″	**MM3-IS78F( )**	499.
Returns 	60″	60″	10″	¾″	**MM3-IS60R( )**	304.
	66″	66″	10″	¾″	**MM3-IS66R( )**	346.
	72″	72″	10″	¾″	**MM3-IS72R( )**	392.
	78″	78″	10″	¾″	**MM3-IS78R( )**	435.
Half round endpiece		11″	22″	¾″	**MM3-ISE( )**	152.
Quarter round endpiece		10″	10″	¾″	**MM3-ISX( )**	88.

Order Code

Example:	**MM3-IS72R-612**
MM3	Accessory
IS	Intermediate shelves
72	Width
R	Return
612	Paint finish

Specification Information

Specify paint finish.

Specify return shelves by number that corresponds to total return dimension (depth of desk and width of return).

Application Notes

Intermediate shelves provide an additional level of storage between the worksurface and standard overhead storage.

Intermediate shelves include brackets for cantilever support from vertical panel connector tracks.

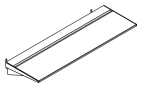
Intermediate shelves may be mounted on 1″ increments of height up to 1″ from top of panel. Recommended position is 6″ - 7″ above the worksurface.

Use full width shelves with back panels of the same total width. Add returns to form a continuous “L”. Half-round endpiece joins back-to-back shelves over a half-round conference worksurface. Quarter round terminates an intermediate shelf at a straight panel connection.

Intermediate shelves cannot be mounted to freestanding desks or overhead supports.

Use full width intermediate shelves that correspond with actual workstation width.

Aluminum shelf

description	w	d	h	pattern no.	list
Aluminum shelf with panel brackets	24″	8″	1″	**MM3-AS24-( )**	$390.
	30″	8″	1″	**MM3-AS30-( )**	415.
	36″	8″	1″	**MM3-AS36-( )**	440.
	42″	8″	1″	**MM3-AS42-( )**	462.
	48″	8″	1″	**MM3-AS48-( )**	483.
	60″	8″	1″	**MM3-AS60-( )**	529.
	72″	8″	1″	**MM3-AS72-( )**	570.

Order Code

Example:	**MM3-AS48-613**
MM3	Accessory
AS	Aluminum Shelf
48	Width
613	Bracket finish

Specification Information

Specify shelf width and paint finish for brackets.

Shelf is extruded aluminum with an anodized finish. Shelf end caps are painted silver.

Application Notes

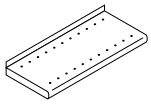
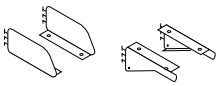
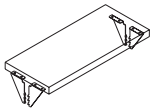
Aluminum display shelves provide an additional level of storage between the worksurface and standard overhead storage.

Aluminum display shelves include brackets for support from vertical panel connector tracks.

Shelves may be mounted on any combination of vertical panels of the same total width.

Shelves may extend 12″ past the mounting bracket on either side.

Shelves and flush counter surfaces, 1¾″
panel or wall mounted
steel bookshelves

description	type	w	d	h	pattern no.	paint
Steel bookshelves 		24″	13″	1¾″	**MS1-S2413-( )**	$246.
		30″	13″	1¾″	**MS1-S3013-( )**	262.
		36″	13″	1¾″	**MS1-S3613-( )**	283.
		42″	13″	1¾″	**MS1-S4213-( )**	323.
		48″	13″	1¾″	**MS1-S4813-( )**	407.
		60″	13″	1¾″	**MS1-S6013-( )**	463.
Brackets 	Bookend (pair)	–	13″	6″	**MB1-B13-( )**	76.
	Shelf auxiliary support	–	–	–	**MB2-AUX-S-( )**	37.
	Tie clip, adjacent	–	–	–	**MB1-TC-( )**	8.
	Undershelf (pair)	–	13″	8″	**MB1-C13-( )**	76.
Shelf organizers, black (10)		–	–	–	**MS1-SO**	37.
Transaction shelf brackets (set of four) 		1″	4″	6″	**MB2-TS-( )**	85.

Order Code

Example:	**MS1-S2413-612**
MS1W	Shelf
24	Width
13	Depth
612	Surface finish

Specification Information

Specify paint finish for brackets and steel shelves.

Application Notes

All steel bookshelves have holes for shelf organizers (do not add -H).

13″D shelves hold binders, books and other reference material. Order brackets and shelf organizers, if applicable, separately.

13″D steel bookshelves come with holes for shelf organizers. Only bookend-style brackets are approved for use with steel shelves.

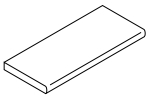
Standard 13″ deep shelves double as flush counter surfaces. Specify undershelf or transaction shelf brackets for this application. Each set supports a maximum span of 48″. Shelves over 60″W require MB2-AUX-S auxiliary support brackets.

All shelf brackets accept task light fixtures with the exception of the transaction shelf brackets MB2-TS-( ). Adjacent bookend-style shelf brackets require MB1-TC tie clip to secure full-width task light.

For wall mounting shelves see page 188.

Desk mounted counter surfaces do not accept task lights.

Shelves and flush counter surfaces, 1 3/4″
panel or wall mounted
laminate and veneer shelves

description	w	d	h	pattern no.	with holes (suffix-H) lam	with holes (suffix-H) V1	with holes (suffix-H) V2	without holes lam	without holes V1	without holes V2
Panel mounted shelves and flush counter surfaces 	24″	13″	1 3/4″	**MS2-W2413-( )**	$254.	$390.	$549.	$239.	$375.	$535.
	30″	13″	1 3/4″	**MS2-W3013-( )**	277.	428.	607.	263.	416.	593.
	36″	13″	1 3/4″	**MS2-W3613-( )**	312.	500.	702.	297.	487.	688.
	42″	13″	1 3/4″	**MS2-W4213-( )**	349.	577.	818.	335.	564.	800.
	48″	13″	1 3/4″	**MS2-W4813-( )**	388.	637.	932.	373.	623.	917.
	60″	13″	1 3/4″	**MS2-W6013-( )**	424.	747.	1,064.	411.	734.	1,051.
	66″	13″	1 3/4″	**MS2-W6613-( )**	462.	822.	1,163.	447.	806.	1,148.
	72″	13″	1 3/4″	**MS2-W7213-( )**	497.	878.	1,236.	483.	861.	1,223.
	78″	13″	1 3/4″	**MS2-W7813-( )**	535.	952.	1,351.	520.	936.	1,334.
	84″	13″	1 3/4″	**MS2-W8413-( )**	572.	1,028.	1,465.	560.	1,014.	1,450.
	90″	13″	1 3/4″	**MS2-W9013-( )**	610.	1,102.	1,559.	595.	1,087.	1,549.

Order Code

Example:	**MS2-W4213-612-H**
MS2W	Shelf
42	Width
13	Depth
612	Surface finish
H	With holes

Specification Information

Specify finish for shelves.

Application Notes

Note:
Add H to pattern number for shelf holes that accept shelf organizers.

13″D shelves hold binders, books and other reference material. Order brackets and shelf organizers, if applicable, separately.

13″D steel bookshelves come with holes for shelf organizers. Only bookend-style brackets are approved for use with steel shelves.

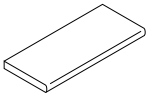
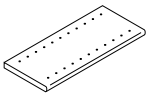
Standard 13″ deep shelves double as flush counter surfaces. Specify undershelf or transaction shelf brackets for this application. Each set supports a maximum span of 48″. Shelves over 60″W require MB1-AUX-S auxiliary support brackets.

All shelf brackets accept task light fixtures with the exception of the transaction shelf brackets MB2-TS-( ). Adjacent bookend-style shelf brackets require MB1-TC tie clip to secure full-width task light.

For wall mounting shelves see page 188.

Desk mounted counter surfaces do not accept task lights.

Shelves and flush counter surfaces, 1¼″
panel or wall mounted
laminate and veneer shelves

description	type	w	d	h	pattern no.	lam.	V1	V2
Shelves without holes 		24″	13″	1¼″	**MS2-U2413( )**	$171.	$310.	$452.
		30″	13″	1¼″	**MS2-U3013( )**	201.	331.	501.
		36″	13″	1¼″	**MS2-U3613( )**	237.	415.	591.
		42″	13″	1¼″	**MS2-U4213( )**	256.	464.	680.
		48″	13″	1¼″	**MS2-U4813( )**	291.	534.	784.
		60″	13″	1¼″	**MS2-U6013( )**	345.	611.	894.
		66″	13″	1¼″	**MS2-U6613( )**	372.	657.	960.
		72″	13″	1¼″	**MS2-U7213( )**	401.	706.	1,031.
		78″	13″	1¼″	**MS2-U7813( )**	424.	756.	1,100.
		84″	13″	1¼″	**MS2-U8413( )**	452.	799.	1,169.
		90″	13″	1¼″	**MS2-U9013( )**	479.	850.	1,238.
Shelves with holes 		24″	13″	1¼″	**MS2-U2413( )H**	187.	325.	467.
		30″	13″	1¼″	**MS2-U3013( )H**	218.	345.	518.
		36″	13″	1¼″	**MS2-U3613( )H**	253.	427.	606.
		42″	13″	1¼″	**MS2-U4213( )H**	273.	479.	695.
		48″	13″	1¼″	**MS2-U4813( )H**	305.	548.	796.
		60″	13″	1¼″	**MS2-U6013( )H**	360.	625.	907.
		66″	13″	1¼″	**MS2-U6613( )H**	386.	672.	974.
		72″	13″	1¼″	**MS2-U7213( )H**	415.	724.	1,047.
		78″	13″	1¼″	**MS2-U7813( )H**	439.	767.	1,114.
		84″	13″	1¼″	**MS2-U8413( )H**	467.	817.	1,185.
		90″	13″	1¼″	**MS2-U9013( )H**	493.	861.	1,253.

Order Code

Example:	**MS2-U-4213-612-H**
MS2	Shelf
U	1¼″ thick
42	Width
13	Depth
612	Surface finish
H	With holes

Specification Information

Specify finish.

Specify suffix H for shelf holes that accept shelf organizers.

Application Notes

Panel mounted shelves are cantilevered from vertical panel connector tracks with bookend or undershelf brackets. 1¼″ shelves must be midspan supported every 48″.

13″D shelves hold binders, books and other reference material. Order brackets and shelf organizers, if applicable, separately.

Bookend-style brackets keep material upright when vertical panels are not used at the ends of shelves (brackets are shipped in pairs.)

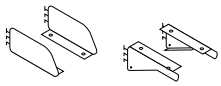
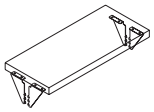
Standard 13″ deep shelves double as flush counter surfaces. Specify undershelf brackets or desk-mount stanchions for this application.

For wall mounted shelves see page 188.

All shelves accept task lights. Adjacent bookend-style shelves require MB1-TC tie clip to secure full width task light.

Transaction shelf brackets support panel-mounted shelves without holes. Each set supports a maximum span of 48″.

Shelves and flush counter surfaces, 1 1/4″
panel or wall mounted shelf brackets

description	type	w	d	h	pattern no.	paint
Brackets	1 1/4″ shelf auxiliary support	–	–	–	**MB1-UAUXS-( )**	$37.
	Bookend (pair)	–	13″	6″	**MB1-B13-( )**	76.
	Tie clip, adjacent shelves	–	–	–	**MB1-TC( )**	8.
	Undershelf (pair), 1 1/4″	–	13″	8″	**MB1-UC13-( )**	76.
Shelf organizers, black (10)		–	–	–	**MS1-SO**	37.
Transaction shelf brackets (set of four)		1″	4″	6″	**MB2-TS-( )**	85.
						

Order Code

Example:	**MB1-UAUXS-611**
MB1-UAUXS	Shelf bracket
611	Finish

Application Notes

Panel mounted shelves are cantilevered from vertical panel connector tracks with bookend or undershelf brackets. 1 1/4″ shelves must be midspan supported every 48″.

13″D shelves hold binders, books and other reference material. Order brackets and shelf organizers, if applicable, separately.

Bookend-style brackets keep material upright when vertical panels are not used at the ends of shelves (brackets are shipped in pairs.)

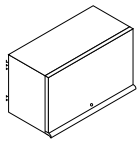
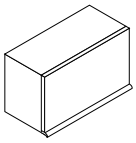
Standard 13″ deep shelves double as flush counter surfaces. Specify undershelf brackets or desk-mount stanchions for this application.

For wall mounted shelves see page 188.

All shelves accept task lights. Adjacent bookend-style shelves require MB1-TC tie clip to secure full width task light.

Transaction shelf brackets support panel-mounted shelves without holes. Each set supports a maximum span of 48″.

Morrison overhead cabinets
panel mounted

description	w	d	h	pattern no.	Paint	V1	V2
Painted or veneer front, panel mounted - lock	30″	14″	17¾″	**MO8-30-( )-( )-N-L**	$759.	$899.	$1,008.
	36″	14″	17¾″	**MO8-36-( )-( )-N-L**	875.	1,029.	1,139.
	42″	14″	17¾″	**MO8-42-( )-( )-N-L**	1,013.	1,172.	1,290.
	48″	14″	17¾″	**MO8-48-( )-( )-N-L**	1,125.	1,306.	1,438.
	60″	14″	17¾″	**MO8-60-( )-( )-N-L**	1,356.	1,578.	1,759.
Painted or veneer front, panel mounted - No lock	30″	14″	17¾″	**MO8-30-( )-( )-N-N**	689.	833.	942.
	36″	14″	17¾″	**MO8-36-( )-( )-N-N**	808.	961.	1,072.
	42″	14″	17¾″	**MO8-42-( )-( )-N-N**	940.	1,106.	1,224.
	48″	14″	17¾″	**MO8-48-( )-( )-N-N**	1,055.	1,238.	1,374.
	60″	14″	17¾″	**MO8-60-( )-( )-N-N**	1,284.	1,512.	1,693.
Vertical dividers (10)	–	–	–	**MO7-VD-( )**	131.		

Order Code

Example:	**MO8-60-612-612-N-N**
MO8	Overhead cabinet
60	Width
612	Paint finish for case
612	Surface finish for door
N	Black pulls
N	No lock

Specification Information

Specify finishes for case and front.

Overhead cabinet door pulls are matte black.

Order overhead cabinet locks with a KnollKey order form.

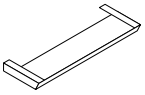
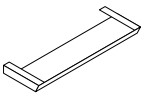
Application Notes

Overhead cabinets are hung from vertical panels with removable brackets. Cabinet door recedes within cabinet to allow use of top of overhead for storage or lighting.

Interior shelves have slots for vertical dividers.

Order vertical dividers separately.

Task lights for panel or wall mounted storage
Morrison shelves and overheads

description	w	d	h	pattern no.	list price	light	with dimmer	with electronic ballast
High efficiency task 	30″	12½″	2¼″	**ML3-T30-( )**		$436.	$501.	$479.
	36″	12½″	2¼″	**ML3-T36-( )**		454.	518.	497.
	42″	12½″	2¼″	**ML3-T42-( )**		470.	537.	511.
	48″	12½″	2¼″	**ML3-T48-( )**		486.	552.	530.
	60″	12½″	2¼″	**ML3-T60-( )**		539.	605.	581.
	66″	12½″	2¼″	**ML3-T66-( )**		587.	652.	630.
	72″	12½″	2¼″	**ML3-T72-( )**		621.	686.	663.
	78″	12½″	2¼″	**ML3-T78-( )**		654.	723.	698.
	84″	12½″	2¼″	**ML3-T84-( )**		689.	n/a	731.
	90″	12½″	2¼″	**ML3-T90-( )**		771.	n/a	817.
Task 	30″	12½″	2¼″	**ML4-F30-( )**		235.	299.	
	36″	12½″	2¼″	**ML4-F36-( )**		270.	335.	
	42″	12½″	2¼″	**ML4-F42-( )**		300.	369.	
	48″	12½″	2¼″	**ML4-F48-( )**		353.	418.	
	60″	12½″	2¼″	**ML4-F60-( )**		386.	452.	
	66″	12½″	2¼″	**ML4-F66-( )**		420.	486.	
	72″	12½″	2¼″	**ML4-F72-( )**		454.	518.	
Wire managers (set of 10)	–	–	–	**ML2-WM**	110.			

Order Code

Example:	**ML3-TD48-612**
ML3	Lighting
T	Fixture type
D	With dimmer
48	Width
612	Paint finish

Specification Information

Insert suffix “D” for dimmer switch after the T or F in pattern number.Insert suffix “E” for electronic ballast after the fixture width in pattern number - e.g. ML3T36E( ).

No dimmer on fluorescent lamps with electronic ballasts.

For Chicago task lights, add CH to pattern number and $45 list.

For New York task lights, add NY to pattern number.

Application Notes

High efficiency lights include Octron lamp, 9′ grounded cordset, batwing lens, rocker switch, and integral mounting brackets. Lens is tinted to distribute an average 60 foot candles over entire worksurface without glare.

Task lights include standard fluorescent cool white lamp, 9′ grounded cordset, prismatic lens, rocker switch, and integral mounting brackets.

Task and high efficiency task lights may be mounted to any equal-width combination of shelves or overheads; not for use with Morrison Options.

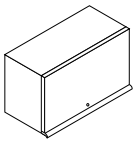
Lights with dimmer include 3-position rocker switch.

Reuter overhead cabinets do not accept ML1-, ML2- or ML3- task or ambient lights.

Morrison Network lighting is UL listed. UL File E 102458/E 102459. Can be hardwired where required.

Cordsets on 30″-72″ lights exit at center of fixture. Cordsets on 78″-90″ task lights and all ambient lights exit the right side of the fixture, and may be changed to the left side in the field.

Morrison Network overhead storage
desk mounted Morrison overheads

description	type	w	d	h	pattern no.	Paint	V1	V2
Stanchion mounted overhead cabinets 	Lock	30″	14″	17¾″	**MO8-N30( )( )NL**	$759.	$899.	$1,008.
		36″	14″	17¾″	**MO8-N36( )( )NL**	875.	1,029.	1,139.
		42″	14″	17¾″	**MO8-N42( )( )NL**	1,013.	1,172.	1,290.
		48″	14″	17¾″	**MO8-N48( )( )NL**	1,125.	1,306.	1,438.
		60″	14″	17¾″	**MO8-N60( )( )NL**	1,356.	1,578.	1,759.
	No lock	30″	14″	17¾″	**MO8-N30( )( )NN**	689.	833.	942.
		36″	14″	17¾″	**MO8-N36( )( )NN**	808.	961.	1,072.
		42″	14″	17¾″	**MO8-N42( )( )NN**	940.	1,106.	1,224.
		48″	14″	17¾″	**MO8-N48( )( )NN**	1,055.	1,238.	1,374.
		60″	14″	17¾″	**MO8-N60( )( )NN**	1,284.	1,512.	1,693.
Back for stanchion mounted overheads		30″	⅜″	17¾″	**MO7-NB30( )**	243.		
		36″	⅜″	17¾″	**MO7-NB36( )**	259.		
		42″	⅜″	17¾″	**MO7-NB42( )**	279.		
		48″	⅜″	17¾″	**MO7-NB48( )**	294.		
		60″	⅜″	17¾″	**MO7-NB60( )**	331.		

Order Code

Example:	**MO8-N60-612-612-N-N**
MO8	Overhead cabinet
N	Network mounted
60	Width
612	Paint finish for case
612	Surface finish for door
N	Black pulls
N	No lock

Specification Information

Specify finish for case and front.

Order overhead cabinet locks with a KnollKey order form.

Interior shelves have slots for vertical dividers. Order vertical dividers separately.

Desk mounted MO8 overheads align with 64″H panel and vertical storage.

Overhead cabinet door pulls are matte black.

Application Notes

Stanchion mounted overhead cabinets attach to overhead supports. Specify overhead backs separately for finished appearance in back-to-back or exposed applications.

Specify conversion kit MO7-SMB only if converting panel hung overheads to stanchion mounted.

Wall-mounting Morrison overhead cabinets: Use MO8-WMR to mount up to 120″ of MO8 overheads. Specify one MO8-WMB for each overhead.

For Options overheads or Morrison or Options shelves, use MO6-WMSK to wall mount up to 9′ of shelves or overheads. Kit includes wall mount rail and one vertical standard. Specify one additional MO6 WMSB for each shelf or overhead. Morrison shelves also require MB1-B13 shelf brackets.

Wall mount rails may be trimmed to length.

Specify conversion kit MO7-PMB only if converting stanchion mounted overheads to panel hung.

Wall mount wire manager is two-part wire concealment kit, 22″H.

Morrison Network overhead storage

desk or wall mounted Morrison overheads, shelf and overhead wall-mount kits

description	type	w	d	h	pattern no.	paint
Conversion kit, mounting brackets for overhead supports					**MO7-SMB**	$45.
Vertical dividers (set of 10)					**MO7-VD( )**	131.
Morrison, Network overhead wall mount rail		120″	1″	3 1/2″	**MO8-WMR-( )**	292.
Morrison, Network overhead wall mount brackets (2)		–	–	–	**MO8-WMB-( )**	113.
Wall mounting kit for shelves and Options overheads		111″	1″	2″	**MO6-WMSK-( )**	292.
Wall mounting vertical standard for shelves and Options overheads		3/4″	1″	18″	**MO6-WMSB-( )**	77.
Conversion kits, panel mount - brackets for overheads		–	–	–	**MO7-PMB-( )**	45.
Wall mount wire managers, set of 10					**MWM-J**	146.

Order Code

Example:	**MO8-N60-612-612-N-N**
MO8	Overhead cabinet
N	Network mounted
60	Width
612	Paint finish for case
612	Surface finish for door
N	Surface finish for pulls
N	No lock

Specification Information

Specify paint finish for brackets.

Application Notes

Stanchion mounted overhead cabinets attach to overhead supports. Specify overhead backs separately for finished appearance in back-to-back or exposed applications.

Specify conversion kit MO7-SMB only if converting panel hung overheads to stanchion mounted.

Wall-mounting Morrison overhead cabinets: Use MO8-WMR to mount up to 120″ of MO8 overheads. Specify one MO8-WMB for each overhead.

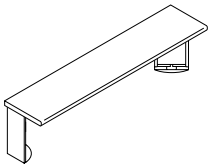
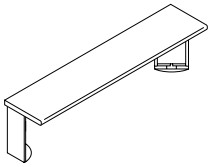
For Options overheads or Morrison or Options shelves, use MO6-WMSK to wall mount up to 9′ of shelves or overheads. Kit includes wall mount rail and one vertical standard. Specify one additional MO6 WMSB for each shelf or overhead. Morrison shelves also require MB1-B13 shelf brackets.

Wall mount rails may be trimmed to length.

Specify conversion kit MO7-PMB only if converting stanchion mounted overheads to panel hung.

Wall mount wire manager is two-part wire concealment kit, 22″H.

Morrison Network overhead storage
Morrison overhead supports

description	type	w	d	h	pattern no.	paint
Overhead support for 1¾″ worksurfaces	30″	29″	13″	17″	**MN2-S3017( )**	$596.
	36″	35″	13″	17″	**MN2-S3617( )**	616.
	42″	41″	13″	17″	**MN2-S4217( )**	629.
	48″	47″	13″	17″	**MN2-S4817( )**	652.
	54″	53″	13″	17″	**MN2-S5417( )**	665.
	60″	59″	13″	17″	**MN2-S6017( )**	686.
	66″	65″	13″	17″	**MN2-S6617( )**	706.
	72″	71″	13″	17″	**MN2-S7217( )**	724.
	78″	77″	13″	17″	**MN2-S7817( )**	757.
Overhead support for 1¼″ worksurfaces	30″	29″	13″	17½″	**MN2-S3018( )**	596.
	36″	35″	13″	17½″	**MN2-S3618( )**	616.
	42″	41″	13″	17½″	**MN2-S4218( )**	629.
	48″	47″	13″	17½″	**MN2-S4818( )**	652.
	54″	53″	13″	17½″	**MN2-S5418( )**	665.
	60″	59″	13″	17½″	**MN2-S6018( )**	686.
	66″	65″	13″	17½″	**MN2-S6618( )**	706.
	72″	71″	13″	17½″	**MN2-S7218( )**	724.
	78″	77″	13″	17½″	**MN2-S7818( )**	757.

Order Code

Example:	**MN2-S7217-612**
MN2	Network
S	Overhead support
72	Width
17	Height
612	Paint finish

Specification Information

Specify paint finish.

Application Notes

Overhead supports are bolted to desk supported worksurfaces with grommets. Overheads may span over end of worksurface and width of return worksurface if grommets and desk support legs align with stanchions.

Overhead supports include 2 stanchions with cover plates, mounting hardware, and full platform for overheads.

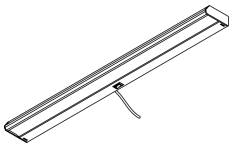
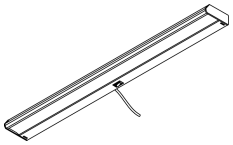
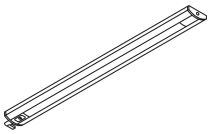
Overhead supports are pre-configured for the following combinations of overhead storage units:

Support width	*Overhead storage*
30″	one 30″
36″	one 36″
42″	one 42″
48″	one 48″
54″	one 54″
60″	one 60″ or two 30″
66″	one 30″ and one 36″
72″	two 36″
78″	one 36″ and one 42″

Stanchions may be equipped with desktop power module (page 169) and stanchion outlets cover (page 164).

Overhead supports are used only with Morrison overhead cabinets. For desk-mounted Reuter overheads, specify stanchions (page 200).

Overhead Storage
Task Lights for Morrison Network

description	type	w	d	h	pattern no.	list
T5 Standard Task Light	Use with 24″ and wider overhead	18″	4″	1 ½″	**MN2T5E19S**	$210.
	Use with 30″ and wider overhead	25″	4″	1 ½″	**MN2T5E25S**	224.
	Use with 42″ and wider overhead	37″	4″	1 ½″	**MN2T5E37S**	259.
	Use with 60″ and wider overhead	49″	4″	1 ½″	**MN2T5E49S**	328.
T5 Advanced Task Light	Use with 30″ and wider overhead	25″	4″	1 ½″	**MN2T5E25A**	407.
	Use with 42″ and wider overhead	37″	4″	1 ½″	**MN2T5E37A**	428.
	Use with 60″ and wider overhead	49″	4″	1 ½″	**MN2T5E49A**	445.
LED Task Light	Use with 24″ and wider overhead (3 LED's)	19″	2″	⅝″	**ML3L193M**	292.
	Use with 24″ and wider overhead (6 LED's)	19″	2″	⅝″	**ML3L196M**	369.
	Use with 24″ and wider overhead (9 LED's)	19″	2″	⅝″	**ML3L199M**	502.
	Use with 42″ and wider overhead (6 LED's)	37″	2″	⅝″	**ML3L376M**	589.
	Use with 42″ and wider overhead (12 LED's)	37″	2″	⅝″	**ML3L3712M**	666.
	Use with 42″ and wider overhead (18 LED's)	37″	2″	⅝″	**ML3L3718M**	825.

Order Code

T5 Standard Task Light

Example:	**MN2T5E19S**
MN2	Task Light
T5	T5 lamp
E	Electronic ballast
25	Width
S	Standard

LED Task Light

Example:	**ML3L193M**
ML3	Task Light
L	LED
19	Width
3	# of LED's
M	Metal Overhead Attachment

Specification Information

T5 Task Lights:
120v and includes T5 cool white (4100K) fluorescent lamp, electronic ballast, 9′ grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware. Housings are black.

LED Task Lights:
Includes LED's, power supply with 12' cord and mounting hardware. Housings are clear anodized aluminum with grey color end-caps.

Application Notes

T5 Task Lights:
Specify suffix -CH and add $45 list for City of Chicago installations. Example: DL3T5E25S-CH

Cordset is center exit. On smaller units cord exit is off-center, but still not handed.

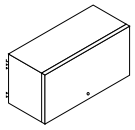
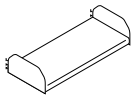
T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting the LEED EB standard for mercury content.

LED Task Lights:
Power cord is able to attach to either end of fixture.

Notes:
All task lights mount into the recess in the underside of overhead cabinets and shelves at least 6″ wider than task light width.

All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

Morrison Options overhead cabinets and shelves
panel or wall mounted

description	type	w	d	h	pattern no.	Paint	V1	V2
Overhead cabinet 	Lock	24″	13″	14¾″	**LO2-24-( )( )-L**	$512.	$619.	$692.
		30″	13″	14¾″	**LO2-30-( )( )-L**	574.	692.	764.
		36″	13″	14¾″	**LO2-36-( )( )-L**	632.	764.	834.
		42″	13″	14¾″	**LO2-42-( )( )-L**	695.	834.	921.
		48″	13″	14¾″	**LO2-48-( )( )-L**	757.	904.	1,004.
		60″	13″	14¾″	**LO2-60-( )( )-L**	846.	1,035.	1,166.
	No lock	24″	13″	14¾″	**LO2-24-( )( )-N**	456.	563.	634.
		30″	13″	14¾″	**LO2-30-( )( )-N**	513.	634.	705.
		36″	13″	14¾″	**LO2-36-( )( )-N**	574.	705.	777.
		42″	13″	14¾″	**LO2-42-( )( )-N**	634.	777.	863.
		48″	13″	14¾″	**LO2-48-( )( )-N**	697.	851.	952.
		60″	13″	14¾″	**LO2-60-( )( )-N**	788.	979.	1,108.
Vertical dividers (6)		–	–	–	**LO2-VD-( )**	160.		
Steel bookshelves 		24″	13″	7¾″	**LS1-S2413-( )**	172.		
		30″	13″	7¾″	**LS1-S3013-( )**	189.		
		36″	13″	7¾″	**LS1-S3613-( )**	200.		
		42″	13″	7¾″	**LS1-S4213-( )**	217.		
		48″	13″	7¾″	**LS1-S4813-( )**	229.		
		60″	13″	7¾″	**LS1-S6013-( )**	261.		
Wall mounting kit for shelves and Options overheads		111″	1″	2″	**MO6-WMSK-( )**	292.		
Wall mounting vertical standard for shelves and Options overheads		¾″	1″	18″	**MO6-WMSB-( )**	77.		

Order Code

Example:	**LO2-60-612-612-N**
LO2	Overhead cabinet
60	Width
612	Paint finish for case
612	Surface finish for door
N	No lock

Specification Information

Order overhead cabinet locks with a KnollKey order form.

Application Notes

Overhead cabinets are hung from vertical panels with integral brackets. Cabinet door opens over the top of the cabinet. Overhead cabinets cannot be used in Network freestanding applications.

Order vertical dividers separately.

13″D shelves hold binders, books and other reference material.

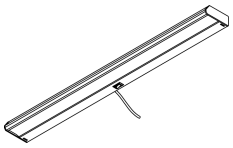
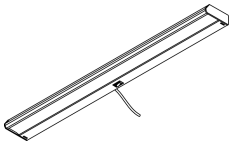
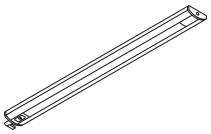
Bookshelves consist of two steel side panels with integral brackets.

All shelves accept task light fixtures.

For Options overheads or shelves, use MO6-WMSK to wall mount up to 9′ of shelves or overheads. Kit includes wall mount rail and one vertical standard. Specify one additional MO6 WMSB for each shelf or overhead.

Wall mount rails may be trimmed to length.

Morrison Options
Task Lights

description	type	w	d	h	pattern no.	list
T5 Standard Task Light	Use with 24″ and wider overhead	19″	4″	1 1/2″	**LL2T5E19S**	$167.
	Use with 30″ and wider overhead	25″	4″	1 1/2″	**LL2T5E25S**	211.
	Use with 42″ and wider overhead	37″	4″	1 1/2″	**LL2T5E37S**	237.
	Use with 60″ and wider overhead	37″	4″	1 1/2″	**LL2T5E49S**	281.
T5 Advanced Task Light	Use with 30″ and wider overhead	25″	4″	1 1/2″	**LL2T5E25A**	407.
	Use with 42″ and wider overhead	37″	4″	1 1/2″	**LL2T5E37A**	428.
	Use with 60″ and wider overhead	37″	4″	1 1/2″	**LL2T5E49A**	445.
LED Task Light	Use with 24″ and wider overhead (3 LED's)	19″	2″	5/8″	**ML3L193M**	292.
	Use with 24″ and wider overhead (6 LED's)	19″	2″	5/8″	**ML3L196M**	369.
	Use with 24″ and wider overhead (9 LED's)	19″	2″	5/8″	**ML3L199M**	502.
	Use with 42″ and wider overhead (6 LED's)	37″	2″	5/8″	**ML3L376M**	589.
	Use with 42″ and wider overhead (12 LED's)	37″	2″	5/8″	**ML3L3712M**	666.
	Use with 42″ and wider overhead (18 LED's)	37″	2″	5/8″	**ML3L3718M**	825.

Order Code

T5 Standard Task Light

Example:	**LL2T5E19S**
LL2	Task Light
T5	T5 lamp
E	Electronic ballast
19	Width
S	Standard

LED Task Light

Example:	**ML3L193M**
ML3	Task Light
L	LED
19	Width
3	# of LED's
M	Metal Overhead Attachment

Specification Information

T5 Task Lights:
120v and includes T5 cool white (4100K) fluorescent lamp, electronic ballast, 9′ grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware. Housings are black.

LED Task Lights:
Includes LED's, power supply with 12' cord and mounting hardware. Housings are clear anodized aluminum with grey color end-caps.

Application Notes

T5 Task Lights:
Specify suffix -CH and add $45 list for City of Chicago installations. Example: DL3T5E25S-CH

Cordset is center exit. On smaller units cord exit is off-center, but still not handed.

T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting the LEED EB standard for mercury content.

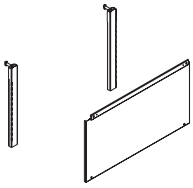
LED Task Lights:
Power cord is able to attach to either end of fixture.

Notes:
All task lights mount into the recess in the underside of overhead cabinets and shelves at least 6″ wider than task light width.

All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

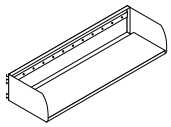
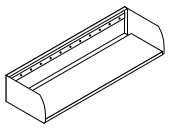
Morrison Options
overhead brackets

description	w	d	h	pattern no.	paint
Morrison Options overhead downmount brackets and back panel (for Currents 64″H wall only)	24″			**AA1-LO24 DN( )**	$244.
	30″			**AA1-LO30 DN( )**	252.
	36″			**AA1-LO36 DN( )**	258.
	42″			**AA1-LO42 DN( )**	264.
	48″			**AA1-LO48 DN( )**	272.



Order Code		Specification Information	Application Notes
Example:	**AA1-LO36 DN-612**	*Specify paint finish for overhead downmount kit.*	Morrison Options overhead downmount bracket kits include back panel and brackets to suspend Options overhead cabinets from 64″H Currents service wall crown.
AA1	Currents accessory		
LO	Overhead cabinet		
36	Case width		
DN	Downmount		
612	Paint finish		

Reuter open shelf
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3
Open shelf Morrison panel brackets		24″	13″	8″	**RS1-M24( )**		$301.	$301.	$317.
		30″	13″	8″	**RS1-M30( )**		330.	330.	347.
		36″	13″	8″	**RS1-M36( )**		373.	373.	392.
		42″	13″	8″	**RS1-M42( )**		403.	403.	422.
		48″	13″	8″	**RS1-M48( )**		432.	432.	453.
		60″	13″	8″	**RS1-M60( )**		504.	504.	530.
Open shelf no mounting hardware		24″	13″	8″	**RS1-N24( )**		287.	287.	301.
		30″	13″	8″	**RS1-N30( )**		318.	318.	333.
		36″	13″	8″	**RS1-N36( )**		360.	360.	378.
		42″	13″	8″	**RS1-N42( )**		388.	388.	407.
		48″	13″	8″	**RS1-N48( )**		417.	417.	438.
		60″	13″	8″	**RS1-N60( )**		489.	489.	515.
Interior partitions	Vertical, set of 5	–	12″	6″	**RS1-VP**	79.			
	Horizontal, set of 10	6″	12″	–	**RO1-HP6**	130.			
		9″	12″	–	**RO1-HP9**	164.			
		12″	12″	–	**RO1-HP12**	195.			
		15″	12″	–	**RO1-HP15**	227.			

Order Code

Example:	**RS1-N48-612**
RS1	Reuter shelf
N	No mounting hardware
48	Width
612	Finish

Specification Information

Specify paint finishes for shelf.

Application Notes

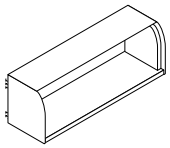
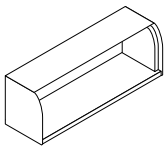
Interior partitions are black painted steel finish.

Reuter storage is a universal product applicable on Morrison or other Knoll systems.

Open shelves may be mounted on any combination of vertical panels the same width. Reuter open shelves may be Morrison Network desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify Reuter shelves with no mounting hardware, and brackets separately.

Vertical interior partitions may be positioned on 1 ½″ increments of width anywhere across shelf, 1 ½″ in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at 2″ increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3″ less than shelf width. Available in sets of 10; 6″, 9″, 12″, 15″ widths.

Reuter open overhead
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3	V1
Open overhead Morrison panel brackets		30″	13″	14¾″	**RO3-OM30( )**		$489.	$489.	$515.	
		36″	13″	14¾″	**RO3-OM36( )**		561.	561.	588.	
		42″	13″	14¾″	**RO3-OM42( )**		633.	633.	666.	
		48″	13″	14¾″	**RO3-OM48( )**		704.	704.	740.	
		60″	13″	14¾″	**RO3-OM60( )**		820.	820.	860.	
		72″	13″	14¾″	**RO3-OM72( )**		964.	964.	1,013.	
Open overhead no mounting hardware		30″	13″	14¾″	**RO3-ON30( )**		476.	476.	498.	
		36″	13″	14¾″	**RO3-ON36( )**		546.	546.	573.	
		42″	13″	14¾″	**RO3-ON42( )**		619.	619.	650.	
		48″	13″	14¾″	**RO3-ON48( )**		692.	692.	725.	
		60″	13″	14¾″	**RO3-ON60( )**		805.	805.	847.	
		72″	13″	14¾″	**RO3-ON72( )**		949.	949.	995.	
Interior partitions	Vertical, set of 5	–	11″	12″	**RO3-VP**	84.				
	Horizontal, set of 10	6″	11″	–	**RO1-HP6**	130.				
		9″	11″	–	**RO1-HP9**	164.				
		12″	11″	–	**RO1-HP12**	195.				
		15″	11″	–	**RO1-HP15**	227.				
Door retrofit kit, with lock	For open overhead	30″			**RO3-RD30( )L**		333.	333.	351.	643.
		36″			**RO3-RD36( )L**		360.	360.	378.	698.
		42″			**RO3-RD42( )L**		420.	420.	440.	757.
		48″			**RO3-RD48( )L**		460.	460.	482.	813.
		60″			**RO3-RD60( )L**		703.	703.	738.	1,306.
		72″			**RO3-RD72( )L**		789.	789.	828.	1,423.
Door retrofit kit, no lock	For open overhead	30″			**RO3-RD30( )N**		254.	254.	267.	n/a
		36″			**RO3-RD36( )N**		294.	294.	309.	n/a
		42″			**RO3-RD42( )N**		356.	356.	373.	n/a
		48″			**RO3-RD48( )N**		394.	394.	414.	n/a
		60″			**RO3-RD60( )N**		572.	572.	602.	n/a
		72″			**RO3-RD72( )N**		660.	660.	694.	n/a

Order Code

Example:	**RO3-ON30-612**
RO3-O	Reuter open overhead
N	No mounting hardware
30	Width
612	Finish

Specification Information

Specify finish for case and door.

Application Notes

Interior partitions are black painted steel finish.

Door retrofit kits convert an open overhead to an enclosed cabinet and include Reuter overhead door, left and right arm mechanisms, and lock or lock plug.

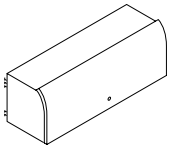
Reuter storage is a universal product applicable on Morrison or other Knoll systems. Open overheads may be mounted on any combination of vertical panels the same width or up to 12″ less than shelf width.

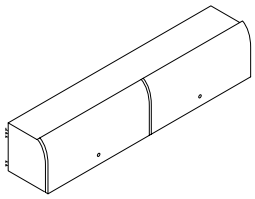
Reuter open overheads may be desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify open overhead with no mounting hardware and brackets separately.

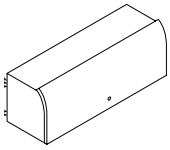
Vertical interior partitions may be positioned on 1½″ increments of width anywhere across shelf, 1½″ in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at 2″ increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3″ less than shelf width. Available in sets of 10; 6″, 9″, 12″, 15″ widths.

Reuter overhead cabinet
Morrison panel mounted
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3	V1
Enclosed cabinet, with lock (Morrison panel brackets) - One door		24″	14 1/4″	14 3/4″	**RO3-M24( )( )L**		$679.	$679.	$712.	$1,019.
		30″	14 1/4″	14 3/4″	**RO3-M30( )( )L**		759.	759.	794.	1,097.
		36″	14 1/4″	14 3/4″	**RO3-M36( )( )L**		875.	875.	917.	1,228.
		42″	14 1/4″	14 3/4″	**RO3-M42( )( )L**		1,011.	1,011.	1,059.	1,363.
		48″	14 1/4″	14 3/4″	**RO3-M48( )( )L**		1,124.	1,124.	1,181.	1,493.
Enclosed cabinet, with lock (Morrison panel brackets) - Two doors		60″	14 1/4″	14 3/4″	**RO3-M60( )( )L**		1,426.	1,426.	1,494.	2,053.
		66″	14 1/4″	14 3/4″	**RO3-M66( )( )L**		1,551.	1,551.	1,632.	2,200.
		72″	14 1/4″	14 3/4″	**RO3-M72( )( )L**		1,661.	1,661.	1,744.	2,320.
Enclosed cabinet, no lock (Morrison panel brackets) - One door		24″	14 1/4″	14 3/4″	**RO3-M24( )( )N**		614.	614.	644.	
		30″	14 1/4″	14 3/4″	**RO3-M30( )( )N**		694.	694.	729.	
		36″	14 1/4″	14 3/4″	**RO3-M36( )( )N**		811.	811.	849.	
		42″	14 1/4″	14 3/4″	**RO3-M42( )( )N**		945.	945.	991.	
		48″	14 1/4″	14 3/4″	**RO3-M48( )( )N**		1,058.	1,058.	1,112.	







Order Code

Example:	**RO3-M48-612-M-L**
RO3	Reuter overhead cabinet
M	Morrison panel mounted
48	Width
612	Case finish
M	Front finish
L	With lock

Specification Information

First suffix is for case, second is door finish.

Specify finish for case and door: Interior partitions are black painted steel finish.

Application Notes

Reuter storage is a universal product applicable on Morrison or other Knoll systems. Overhead cabinets may be mounted on any combination of vertical panels the same width or up to 12″ less than cabinet width. Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two door cabinets have center divider and four pneumatic cylinders.

Reuter overheads may be mounted on other Knoll systems, cantilevered above 42″ or 56″ Morrison panels, or wall-mounted.

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 five horizontal partitions at 2″ increments on either or both sides. 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.

Ganging bracket (page 201) joins adjacent overheads or shelves for additional stiffness and alignment.

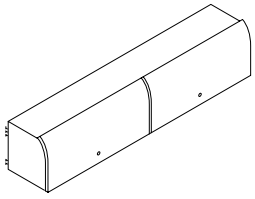
Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60″W or wider require two lock cores.

Reuter overhead doors without locks include black, Knoll-logo insert, in the same position.

Insert may be removed to retrofit a lock later.

Reuter overhead cabinet
Morrison panel mounted
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3	V1
Enclosed cabinet, no lock (Morrison panel brackets) - Two doors		60″	14¼″	14¾″	**RO3-M60( )( )N**		$1,292.	$1,292.	$1,356.	n/a
		66″	14¼″	14¾″	**RO3-M66( )( )N**		1,423.	1,423.	1,490.	n/a
		72″	14¼″	14¾″	**RO3-M72( )( )N**		1,526.	1,526.	1,605.	n/a
Interior partitions	Horizontal, set of 10	6″	11″	–	**RO1-HP6**	130.				
	Horizontal, set of 10	9″	11″	–	**RO1-HP9**	164.				
	Horizontal, set of 10	12″	11″	–	**RO1-HP12**	195.				
	Horizontal, set of 10	15″	11″	–	**RO1-HP15**	227.				
	Vertical, set of 5	–	11″	12″	**RO3-VP**	84.				



Order Code

Example:	**RO3-M48-612-M-L**
RO3	Reuter overhead cabinet
M	Morrison panel mounted
48	Width
612	Case finish
M	Front finish
L	With lock

Specification Information

First suffix is for case, second is door finish.

Specify finish for case and door: Interior partitions are black painted steel finish.

Application Notes

Reuter storage is a universal product applicable on Morrison or other Knoll systems. Overhead cabinets may be mounted on any combination of vertical panels the same width or up to 12″ less than cabinet width. Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two door cabinets have center divider and four pneumatic cylinders.

Reuter overheads may be mounted on other Knoll systems, cantilevered above 42″ or 56″ Morrison panels, or wall-mounted.

Vertical interior partitions may be positioned on 1½″ increments of width anywhere across shelf, 1½″ in from each side. Vertical partitions contain cutouts for mounting five horizontal partitions at 2″ increments on either or both sides. 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.

Ganging bracket (page 201) joins adjacent overheads or shelves for additional stiffness and alignment.

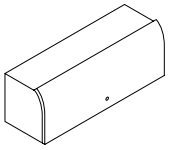
Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60″W or wider require two lock cores.

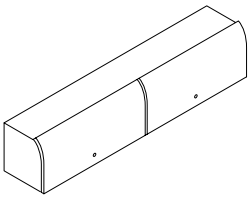
Reuter overhead doors without locks include black, Knoll-logo insert, in the same position.

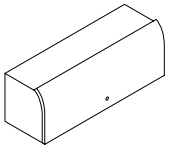
Insert may be removed to retrofit a lock later.

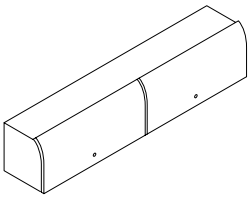
Reuter overhead cabinet
desk, wall, or other Knoll system mounted
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3	V1
Enclosed cabinet, with lock (no mounting hardware) - One door		24″	14 1/4″	14 3/4″	**RO3-N24( )( )L**		$666.	$666.	$698.	$1,002.
		30″	14 1/4″	14 3/4″	**RO3-N30( )( )L**		741.	741.	781.	1,082.
		36″	14 1/4″	14 3/4″	**RO3-N36( )( )L**		857.	857.	901.	1,213.
		42″	14 1/4″	14 3/4″	**RO3-N42( )( )L**		994.	994.	1,046.	1,349.
		48″	14 1/4″	14 3/4″	**RO3-N48( )( )L**		1,112.	1,112.	1,165.	1,481.
Enclosed cabinet, with lock (no mounting hardware) - Two doors		60″	14 1/4″	14 3/4″	**RO3-N60( )( )L**		1,406.	1,406.	1,479.	2,040.
		66″	14 1/4″	14 3/4″	**RO3-N66( )( )L**		1,540.	1,540.	1,613.	2,186.
		72″	14 1/4″	14 3/4″	**RO3-N72( )( )L**		1,644.	1,644.	1,726.	2,307.
Enclosed cabinet, no lock (no mounting hardware) - One door		24″	14 1/4″	14 3/4″	**RO3-N24( )( )N**		598.	598.	627.	n/a
		30″	14 1/4″	14 3/4″	**RO3-N30( )( )N**		678.	678.	711.	n/a
		36″	14 1/4″	14 3/4″	**RO3-N36( )( )N**		792.	792.	832.	n/a
		42″	14 1/4″	14 3/4″	**RO3-N42( )( )N**		930.	930.	977.	n/a
		48″	14 1/4″	14 3/4″	**RO3-N48( )( )N**		1,044.	1,044.	1,097.	n/a
Enclosed cabinet, no lock (no mounting hardware) - Two doors		60″	14 1/4″	14 3/4″	**RO3-N60( )( )N**		1,275.	1,275.	1,340.	n/a
		66″	14 1/4″	14 3/4″	**RO3-N66( )( )N**		1,405.	1,405.	1,476.	n/a
		72″	14 1/4″	14 3/4″	**RO3-N72( )( )N**		1,516.	1,516.	1,591.	n/a









Order Code

Example:	**RO3-N48-613-613-L**
RO3	Reuter overhead cabinet
N	No brackets
48	Width
613	Case finish
613	Front finish
L	With lock

Specification Information

Specify finish for case and door.

Application Notes

Reuter storage is a universal product applicable on Knoll systems.

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.

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.

Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60″W or wider require two lock cores.

Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later.

Reuter overhead cabinet
desk, wall, or other Knoll system mounted
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	P1	P2	P3	V1
Interior partitions	Vertical, set of 5	–	11″	12″	**RO3-VP**	$84.				
	Horizontal, set of 10	6″	11″	–	**RO1-HP6**	130.				
	Horizontal, set of 10	9″	11″	–	**RO1-HP9**	164.				
	Horizontal, set of 10	12″	11″	–	**RO1-HP12**	195.				
	Horizontal, set of 10	15″	11″	–	**RO1-HP15**	227.				

Order Code

Example:	**RO3-N48-613-613-L**
RO3	Reuter overhead cabinet
N	No brackets
48	Width
613	Case finish
613	Front finish
L	With lock

Specification Information

Specify finish for case and door.

Application Notes

Reuter storage is a universal product applicable on Knoll systems.

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 1½″ increments of width anywhere across shelf, 1½″ in from each side. Vertical partitions contain cutouts for mounting up to five horizontal partitions at 2″ increments on either or both sides.

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.

Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60″W or wider require two lock cores.

Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later.

Reuter overhead storage
desk and panel mounting options
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black	paint
Stanchions for Network desk mount, pair	1 1/4″ worksurface	5″	5″	20 1/2″	**RO2-NS21( )**		$443.
	1 3/4″ worksurface	5″	5″	20″	**RO2-NS20( )**		443.
Stanchion outlets cover	1 1/4″ worksurface	7″	1/2″	15 1/2″	**MN2SO21( )**	40.	
	1 3/4″ worksurface	7″	1/2″	15″	**MN2SO20( )**	40.	
Panel mount brackets, pair, overhead cabinet	For Dividends panels				**RO1-DPB**	53.	
	For Equity panels				**RO1-EPB**	44.	
	For Morrison panels				**RO1-MPB**	44.	
	For Reff System panels				**RO1-RPB**	44.	
	Note : Reff System panels require 2 pair for 60″, 66″ and 72″ long Reuters.						
Panel mount brackets, pair, open shelf	For Dividends panels				**RS1-DPB**	53.	
	For Equity panels				**RS1-EPB**	36.	
	For Morrison panels				**RS1-MPB**	36.	
	For Reff / AutoStrada panels				**RS1-RPB**	36.	
	Note : Reff System panels require 2 pair for 60″, 66″ and 72″ long Reuters.						
Upmount brackets	For Equity panels				**RO1-ECB( )**		93.
	For Morrison panels	1/2″	10″	10″	**RO1-CB( )**		93.
	For Reff / AutoStrada panels				**RO1-RCB( )**		93.

Order Code

Example:	**RO2-NS21-612**
RO2	Reuter overhead
NS	Network stanchions
21	Height
612	Paint finish

Specification Information

Specify paint finish for stanchions and upmount brackets.

Panel mount brackets are painted black finish.

Application Notes

Reuter overhead cabinets and shelves may be mounted on Network desks or other Knoll systems, upmounted, or wall-mounted. Use bracket kits on this page with Reuter storage without mounting hardware.

For Morrison Network desk mount applications, overhead cabinet or shelf width must correspond to desk support width and worksurface with grommet. Stanchions bolt to desk support corner leg. Top of cabinet on stanchions aligns with adjacent 64″H vertical panels or vertical storage.

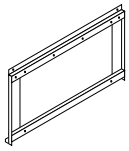
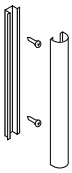
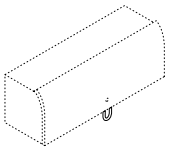
Specify 22″H privacy screens (to 49″H) to enclose space between overhead and desk.

Specify stanchion outlets cover when planning PDC modules and/or power module in overhead support. See page for information on desktop power module.

Upmount brackets support bottom of Reuter storage 1″ or 2″ above, or flush with top of corresponding width Morrison, Equity or Reff panel.

Overhead storage may be centered on, or mount to either side of Equity post. Note that full 6″ modular width Reuter storage is wider than Equity centerline-width panel surrounds.

Reuter overhead storage
wall-mounting options and ADA pull
Designed by Robert Reuter

description	type	w	d	h	pattern no.	black
Wall mount frames, overhead cabinet	24″ or 30″W overheads	23″	½″	13″	**RO1-WMF2**	$82.
	36″ or 42″W overheads	35″	½″	13″	**RO1-WMF3**	88.
	48″ or 60″W overheads	47″	1/2	13″	**RO1-WMF4**	93.
Wall mount frames, shelf	24″W shelf	23″	1 ½″	6″	**RS1-WMF24**	82.
	30″W shelf	29″	1 ½″	6″	**RS1-WMF30**	86.
	36″W shelf	35″	1 ½″	6″	**RS1-WMF36**	88.
	42″W shelf	41″	1 ½″	6″	**RS1-WMF42**	91.
	48″W shelf	47″	1 ½″	6″	**RS1-WMF48**	93.
	60″W shelf	59″	1 ½″	6″	**RS1-WMF60**	99.
Wall mount wire manager, set of 10					**MWM-J**	146.
						
Ganging bracket					**RO1-GB**	12.
ADA pull					**RO1-PULL**	48.
						

Order Code

Example:	**RO1-GB**
RO1	Reuter overhead
GB	Ganging bracket

Specification Information

Wall mount frames are painted black finish.

ADA pull is stainless steel.

Application Notes

Wall mount frames secure Reuter overhead cabinet or shelf to wall (frame/wall mounting hardware is not included). Frame is concealed behind storage. Use two RO1-WMF2 to wall-mount 66″- and 72″-wide Reuter overheads.

Reuter open shelves 66″ and 72″W are for stanchion support only.

Wall mount wire manager is two-part wire concealment kit, 22″H (medium grey only).

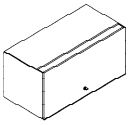
Ganging bracket joins adjacent Reuter overheads or shelves for additional stiffness and alignment when storage is planned on only one side of a panel run.

ADA pull mounts to Reuter painted front overhead door to allow seated users to close door easily. Specify one for each cabinet 24″ - 48″, two for cabinets 60″ - 72″.

ADA pull cannot be mounted on wood front Reuter doors.

Reuter flat front overhead cabinet
flat front
Designed by Robert Reuter

description	w	d	h	pattern no.	P1/P2/P3	L	V1	V2	V3
Enclosed cabinet (no mounting hardware) - One door, no pull, no lock	30″	14 1/4″	14 3/4″	**RO3-A30NN ( )( )( )( )**	n/a	$985.	$1,073.	$1,119.	$1,355.
	36″	14 1/4″	14 3/4″	**RO3-A36NN ( )( )( )( )**	n/a	1,118.	1,244.	1,310.	1,670.
	42″	14 1/4″	14 3/4″	**RO3-A42NN ( )( )( )( )**	n/a	1,271.	1,442.	1,540.	2,063.
	48″	14 1/4″	14 3/4″	**RO3-A48NN ( )( )( )( )**	n/a	1,434.	1,561.	1,677.	2,393.
Enclosed cabinet (no mounting hardware) - Two doors, no pull, no lock	60″	14 1/4″	14 3/4″	**RO3-A60NN ( )( )( )( )**	n/a	1,912.	1,995.	2,099.	2,599.
	72″	14 1/4″	14 3/4″	**RO3-A72NN ( )( )( )( )**	n/a	2,159.	2,315.	2,456.	3,222.
Enclosed cabinet (no mounting hardware) - One door, no pull, with lock	30″	14 1/4″	14 3/4″	**RO3-A30NL ( )( )( )( )**	984.	1,049.	1,136.	1,183.	1,417.
	36″	14 1/4″	14 3/4″	**RO3-A36NL ( )( )( )( )**	1,102.	1,182.	1,307.	1,374.	1,733.
	42″	14 1/4″	14 3/4″	**RO3-A42NL ( )( )( )( )**	1,223.	1,335.	1,509.	1,602.	2,128.
	48″	14 1/4″	14 3/4″	**RO3-A48NL ( )( )( )( )**	1,425.	1,497.	1,625.	1,739.	2,456.
Enclosed cabinet (no mounting hardware) - Two doors, no pull, with lock	60″	14 1/4″	14 3/4″	**RO3-A60NL ( )( )( )( )**	1,892.	2,037.	2,120.	2,224.	2,728.
	72″	14 1/4″	14 3/4″	**RO3-A72NL ( )( )( )( )**	2,139.	2,284.	2,442.	2,582.	3,348.
Enclosed cabinet (no mounting hardware) - One door, with pull, no lock	30″	14 1/4″	14 3/4″	**RO3-A30PN ( )( )( )( )( )**	n/a	1,169.	1,256.	1,303.	1,539.
	36″	14 1/4″	14 3/4″	**RO3-A36PN ( )( )( )( )( )**	n/a	1,304.	1,430.	1,494.	1,855.
	42″	14 1/4″	14 3/4″	**RO3-A42PN ( )( )( )( )( )**	n/a	1,460.	1,632.	1,726.	2,250.
	48″	14 1/4″	14 3/4″	**RO3-A48PN ( )( )( )( )( )**	n/a	1,626.	1,754.	1,869.	2,585.
Enclosed cabinet (no mounting hardware) - Two doors, with pull, no lock	60″	14 1/4″	14 3/4″	**RO3-A60PN ( )( )( )( )( )**	n/a	2,277.	2,360.	2,464.	2,965.
	72″	14 1/4″	14 3/4″	**RO3-A72PN ( )( )( )( )( )**	n/a	2,526.	2,684.	2,824.	3,591.
Enclosed cabinet (no mounting hardware) - One door, with pull, with lock	30″	14 1/4″	14 3/4″	**RO3-A30PL ( )( )( )( )( )**	1,166.	1,232.	1,319.	1,367.	1,601.
	36″	14 1/4″	14 3/4″	**RO3-A36PL ( )( )( )( )( )**	1,287.	1,368.	1,492.	1,557.	1,919.
	42″	14 1/4″	14 3/4″	**RO3-A42PL ( )( )( )( )( )**	1,409.	1,522.	1,694.	1,790.	2,313.
	48″	14 1/4″	14 3/4″	**RO3-A48PL ( )( )( )( )( )**	1,614.	1,689.	1,817.	1,933.	2,649.
Enclosed cabinet (no mounting hardware) - Two doors, with pull, with lock	60″	14 1/4″	14 3/4″	**RO3-A60PL ( )( )( )( )( )**	2,256.	2,403.	2,486.	2,590.	3,093.
	60″	14 1/4″	14 3/4″	**RO3-A72PL ( )( )( )( )( )**	2,507.	2,653.	2,812.	2,951.	3,716.



Order Code

Example:	**RO3-A30PL-117-V-H-Y316 AA**
RO3	Reuter overhead
A	flat front
30	width
P	with pull
L	with lock
117	case finish
V	front finish type
H	front grain direction
Y316	front color
AA	pull finish

Specification Information

Specify mounting hardware separately.

Optional anodized aluminum or painted front pull trims the entire width of cabinet door.

Specify paint finishes for case. Finish types for front:

L laminate
P paint
V veneer or techwood

Specify grain direction for veneer fronts.

Please refer to the AutoStrada price list for finishes available on Reuter Flat Front overhead cabinets fronts.

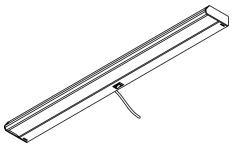
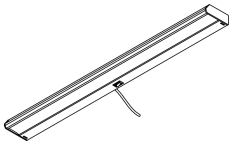
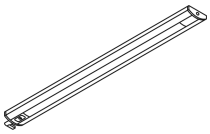
Application Notes

Reuter storage is a universal product applicable Knoll systems.

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.

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.

Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60″W or wider require two lock cores.

description	type	w	d	h	pattern no.	list
T5 Standard Task Light	Use with 24″ and wider overhead	19″	4″	1 1/2″	**RTAT5E19S**	$218.
	Use with 30″ and wider overhead	25″	4″	1 1/2″	**RTAT5E25S**	235.
	Use with 42″ and wider overhead	37″	4″	1 1/2″	**RTAT5E37S**	253.
	Use with 60″ and wider overhead	49″	4″	1 1/2″	**RTAT5E49S**	275.
	Use with 66″ and wider overhead	61″	4″	1 1/2″	**RTAT5E61S**	292.
T5 Advanced Task Light	Use with 30″ and wider overhead	25″	4″	1 1/2″	**RTAT5E25A**	405.
	Use with 42″ and wider overhead	37″	4″	1 1/2″	**RTAT5E37A**	426.
	Use with 60″ and wider overhead	49″	4″	1 1/2″	**RTAT5E49A**	443.
	Use with 66″ and wider overhead	61″	4″	1 1/2″	**RTAT5E61A**	461.
LED Task Light	Use with 24″ and wider overhead (3 LED's)	19″	2″	5/8″	**ML3L193M**	292.
	Use with 24″ and wider overhead (6 LED's)	19″	2″	5/8″	**ML3L196M**	369.
	Use with 24″ and wider overhead (9 LED's)	19″	2″	5/8″	**ML3L199M**	502.
	Use with 42″ and wider overhead (6 LED's)	37″	2″	5/8″	**ML3L376M**	589.
	Use with 42″ and wider overhead (12 LED's)	37″	2″	5/8″	**ML3L3712M**	666.
	Use with 42″ and wider overhead (18 LED's)	37″	2″	5/8″	**ML3L3718M**	825.

Order Code

T5 Standard Task Light

Example:	**RTAT5E25S**
RTA	Task Light
T5	T5 lamp
E	Electronic ballast
25	Width
S	Standard

LED Task Light

Example:	**ML3L193M**
ML3	Task Light
L	LED
19	Width
3	# of LED's
M	Metal Overhead Attachment

Specification Information

T5 Task Lights:
120v and includes T5 cool white (4100K) fluorescent lamp, electronic ballast, 9′ grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware. Housings are black.

LED Task Lights:
Includes LED's, power supply with 12' cord and mounting hardware. Housings are clear anodized aluminum with grey color end-caps.

Application Notes

T5 Task Lights:
Specify suffix -CH and add $45 list for City of Chicago installations. Example: DL3T5E25S-CH

Cordset is center exit. On smaller units cord exit is off-center, but still not handed.

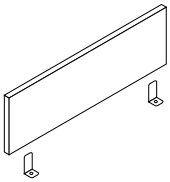
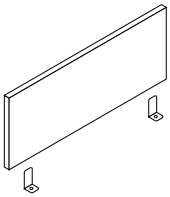
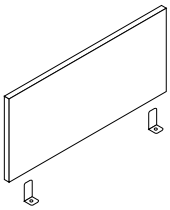
T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting the LEED EB standard for mercury content.

LED Task Lights:
Power cord is able to attach to either end of fixture.

Notes:
All task lights mount into the recess in the underside of overhead cabinets and shelves at least 6″ wider than task light width.

All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

Morrison Network privacy screens
back screens

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Back of worksurface screens to 42″H		30″	¾″	15″	**MZ1-B3015-( )**	$213.	$240.	$246.	$269.	$303.	$336.
		36″	¾″	15″	**MZ1-B3615-( )**	255.	278.	285.	313.	345.	370.
		42″	¾″	15″	**MZ1-B4215-( )**	313.	328.	338.	372.	405.	433.
		48″	¾″	15″	**MZ1-B4815-( )**	351.	365.	376.	414.	462.	495.
		54″	¾″	15″	**MZ1-B5415-( )**	410.	423.	434.	480.	524.	556.
		60″	¾″	15″	**MZ1-B6015-( )**	451.	460.	476.	522.	583.	619.
		66″	¾″	15″	**MZ1-B6615-( )**	*	497.	*	*	*	*
		72″	¾″	15″	**MZ1-B7215-( )**	*	550.	*	*	*	*
		78″	¾″	15″	**MZ1-B7815-( )**	*	604.	*	*	*	*
Back of worksurface screens to overhead support height, 46″H		30″	¾″	19″	**MZ1-B3019-( )**	270.	294.	303.	332.	363.	396.
		36″	¾″	19″	**MZ1-B3619-( )**	334.	350.	360.	397.	424.	450.
		42″	¾″	19″	**MZ1-B4219-( )**	395.	404.	413.	457.	504.	534.
		48″	¾″	19″	**MZ1-B4819-( )**	449.	459.	470.	518.	598.	610.
		54″	¾″	19″	**MZ1-B5419-( )**	511.	514.	531.	584.	627.	665.
		60″	¾″	19″	**MZ1-B6019-( )**	550.	566.	583.	644.	684.	729.
		66″	¾″	19″	**MZ1-B6619-( )**	*	620.	*	*	*	*
		72″	¾″	19″	**MZ1-B7219-( )**	*	678.	*	*	*	*
		78″	¾″	19″	**MZ1-B7819-( )**	*	735.	*	*	*	*
Back of worksurface screens, to Reuter overhead support height, 49″H		30″	¾″	22″	**MZ1-B3022-( )**	332.	348.	356.	396.	424.	451.
		36″	¾″	22″	**MZ1-B3622-( )**	409.	423.	434.	478.	513.	531.
		42″	¾″	22″	**MZ1-B4222-( )**	470.	478.	495.	544.	604.	633.
		48″	¾″	22″	**MZ1-B4822-( )**	550.	551.	568.	629.	671.	730.
		54″	¾″	22″	**MZ1-B5422-( )**	605.	606.	629.	696.	740.	780.
		60″	¾″	22″	**MZ1-B6022-( )**	644.	674.	696.	767.	812.	841.
		66″	¾″	22″	**MZ1-B6622-( )**	*	750.	*	*	*	*
		72″	¾″	22″	**MZ1-B7222-( )**	*	804.	*	*	*	*
		78″	¾″	22″	**MZ1-B7822-( )**	*	866.	*	*	*	*

Order Code

Example:	**MZ1-B6619-15-W210/20**
MZ1	Morrison Network privacy screen
B	Back of worksurface
66	Width
19	Height
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

Morrison Network screens may be used with Plannable Upstart tables. Refer to front of Upstart price book for planning information.

* Screens 66″w and wider are available with fabric railroaded to fit the screens' width. Please contact Knoll Custom Product Development to establish pattern numbers.

Application Notes

Back of worksurface screens provide visual barrier and tackable surface from underside of worksurface to a height of 42″, 46″ or 49″.

Screen widths should correspond to straight worksurface width, or sum of VDT corner and return widths.

Use back of worksurface screen for VDT applications where one side is backed by a vertical panel.

VDT worksurfaces will accept back screens on only one back edge.

Back screens may not be used at the end of a straight worksurface; use end screens in this application.

Privacy screens are not available in a combination of fabrics.

Back of worksurface screens are full dimension: two smaller screens may be substituted for a larger one. For example, if using fabric grades 20-70, specify two 36″ screens for a 72″ surface.

Between back-to-back straight or VDT worksurfaces specify a single ¾″ back screen. This allows back-to-back 23⅝″D or 29⅝″D worksurfaces to plan on a precise 6″ module.

15″ high screens are used for a 42″ horizon.

19″H screens are used to fill in space between worksurface and Morrison overhead.

22″H screens fill the space between worksurface and Reuter overhead.

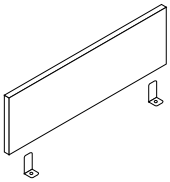
All but shared end screens start at the bottom of the worksurface.

Privacy screens are supported by brackets fastened at worksurface inserts. Privacy screens include mounting brackets, insert kit, and stiffener clip.

For replacement screen stiffeners see Accessories page.

Privacy screens may be specified to achieve ASTM E-84 Class "A" flamespread rating.

Morrison Network privacy screens
VDT screens

description	type	w	d	h	pattern no.	10	15	20	30	40	45
Back of VDT screens 	To 42″H	35 5/8″	3/4″	15″	**MZ1-V3615-( )**	$255.	$278.	$285.	$303.	$336.	$370.
		41 5/8″	3/4″	15″	**MZ1-V4215-( )**	313.	328.	338.	363.	396.	433.
		47 5/8″	3/4″	15″	**MZ1-V4815-( )**	351.	365.	376.	405.	450.	495.
		59 5/8″	3/4″	15″	**MZ1-V6015-( )**	447.	462.	478.	512.	565.	613.
		71 5/8″	3/4″	15″	**MZ1-V7215-( )**	*	557.	*	*	*	*
	To 46″H	35 5/8″	3/4″	19″	**MZ1-V3619-( )**	337.	349.	360.	383.	411.	450.
		41 5/8″	3/4″	19″	**MZ1-V4219-( )**	395.	404.	413.	441.	495.	534.
		47 5/8″	3/4″	19″	**MZ1-V4819-( )**	449.	460.	476.	507.	551.	610.
		59 5/8″	3/4″	19″	**MZ1-V6019-( )**	562.	582.	603.	653.	724.	784.
		71 5/8″	3/4″	19″	**MZ1-V7219-( )**	*	702.	*	*	*	*
	To 49″H	35 5/8″	3/4″	22″	**MZ1-V3622-( )**	409.	423.	434.	464.	495.	531.
		41 5/8″	3/4″	22″	**MZ1-V4222-( )**	470.	478.	495.	518.	591.	633.
		47 5/8″	3/4″	22″	**MZ1-V4822-( )**	550.	553.	570.	606.	610.	730.
		59 5/8″	3/4″	22″	**MZ1-V6022-( )**	652.	677.	698.	759.	839.	910.
		71 5/8″	3/4″	22″	**MZ1-V7222-( )**	*	812.	*	*	*	*

Order Code

Example:	**MZ1-V4822-15-W210/20**
MZ1	Morrison Network privacy screen
V	VDT
48	Width
22	Height
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

VDT worksurfaces will not accept back screens on both back edges. Use VDT screens on at least one back edge.

VDT screens are not in pairs; specify one for each back edge or one VDT screen and one back screen.

* Screens 66″w and wider are available with fabric railroaded to fit the screens' width. Please contact Knoll Custom Product Development to establish pattern numbers.

Application Notes

Privacy screens are supported by brackets fastened at worksurface inserts. Privacy screens include mounting brackets, insert kit and stiffener clip.

15″ high screens are used for a 42″ horizon.

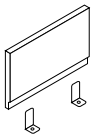
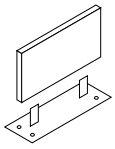
19″H screens are used to fill in space between worksurface and desk mounted Morrison Network overheads.

22″H screens fill the space between worksurface and desk mounted Reuter overheads.

Privacy screens may be specified to achieve ASTM E-84 Class "A" flamespread rating.

* Morrison Network screens may be used with Plannable Upstart tables. Refer to front of Upstart price book for planning information.

Morrison Network privacy screens
end screens

description	type	w	d	h	pattern no.	10	15	20	30	40	45
End screens for outside application	To 42″H	24″	¾″	15″	**MZ1-E2415-W/U-( )**	$203.	$232.	$239.	$249.	$288.	$328.
		30″	¾″	15″	**MZ1-E3015-W/U-( )**	226.	247.	255.	274.	307.	349.
	To 46″H	24″	¾″	19″	**MZ1-E2419-W/U-( )**	245.	266.	270.	296.	328.	366.
		30″	¾″	19″	**MZ1-E3019-W/U-( )**	283.	306.	313.	336.	366.	409.
	To 49″H	24″	¾″	22″	**MZ1-E2422-W/U-( )**	288.	305.	311.	334.	368.	407.
		30″	¾″	22″	**MZ1-E3022-W/U-( )**	345.	363.	369.	397.	431.	469.
End screens for shared application	To 42″H	24″	¾″	13″	**MZ1-S2415-W/U-( )**	195.	221.	230.	241.	278.	314.
		30″	¾″	13″	**MZ1-S3015-W/U-( )**	213.	240.	246.	264.	295.	336.
	To 46″H	24″	¾″	17″	**MZ1-S2419-W/U-( )**	234.	255.	264.	282.	314.	354.
		30″	¾″	17″	**MZ1-S3019-W/U-( )**	270.	294.	303.	323.	354.	396.
	To 49″H	24″	¾″	20″	**MZ1-S2422-W/U-( )**	274.	293.	298.	321.	355.	395.
		30″	¾″	20″	**MZ1-S3022-W/U-( )**	332.	348.	356.	383.	411.	451.

Order Code

Example:	**MZ1-S3019W15-W210/20**
MZ1	Morrison Network privacy screen
S	Shared
30	Width
19	Height
W	For 1¾″ worksurface
15	Surface type and group no.
W210/20	Upholstery

Specification Information

Surface type:

10- Fabric group 10
15- Fabric group 15
20- Fabric group 20
30- Fabric group 30
40- Fabric group 40
45- Fabric group 45

End screens specify:

W- For use with 1¾″ thick worksurfaces
U- For use with 1¼″ thick worksurfaces

* Morrison Network screens may be used with Plannable Upstart tables. Refer to front of Upstart price book for planning information.

End screens must be used at the end of straight or rounded end worksurfaces.

End screens for outside application cover the end of the worksurface and align with adjacent back screens.

End screens for shared application begin above the worksurface to allow modular planning when straight worksurfaces are end-to-end.

When specifying end screens under 64″H panel mounted Morrison Network overheads with task lights, only screens to 42″H will fit.

With 64″H panel-mounted Reuter overheads any screen up to 49″H may be planned perpendicular to storage.

Application Notes

Privacy screens are supported by brackets fastened at worksurface inserts. Privacy screens include mounting brackets, insert kit and stiffener clip.

15″ high screens are used for a 42″ horizon.

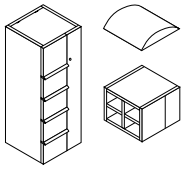
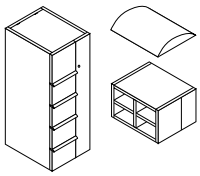
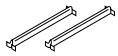
19″H screens are used to fill in space between worksurface and desk mounted Morrison Network overheads.

22″H screens fill the space between worksurface and desk mounted Reuter overheads.

All but shared end screens start at the bottom of the worksurface.

Privacy screens may be specified to achieve ASTM E-84 Class “A” flamespread rating.

Kiosk vertical storage
freestanding

description	type	w	d	h	pattern no.	Black	Paint
Options Kiosk	4 files/coats	24″	24″	64″	**LV4-S64(L/R)-( )( )**		$3,543.
	Cupola	24″	24″	4½″	**MV2-STC( )**		531.
	Extended depth cupola	24″	26¼″	4½″	**MV1-STCX( )**		531.
	Extended depth flat top cap	24″	26¼″	1″	**MV1-SFCX( )**		227.
	Flat top cap	24″	24″	1″	**MV1-SFC( )**		227.
Standard 24″W x 24″D	4 files/coats (front access)	24″	24″	56″	**MV4-S56F-(L/R)-( )**		5,744.
	4 files/coats (front access)	24″	24″	64″	**MV4-S64F-(L/R)-( )**		6,063.
	Cupola	24″	24″	4½″	**MV2-STC( )**		531.
	Extended depth cupola	24″	26¼″	4½″	**MV1-STCX( )**		531.
	Extended depth flat top cap	24″	26¼″	1″	**MV1-SFCX( )**		227.
	Flat top cap	24″	24″	1″	**MV1-SFC( )**		227.
	Top cabinet (side access)	24″	24″	18″	**MV2-S18S-(L/R)-( )**		1,438.
Deep 24″W x 30″D	4 files/coats (front access)	24″	30″	56″	**MV4-D56F-(L/R)-( )**		5,903.
	4 files/coats (front access)	24″	30″	64″	**MV4-D64F-(L/R)-( )**		6,219.
	Cupola	24″	30″	4½″	**MV1-DTC( )**		609.
	Extended depth cupola	24″	32¼″	4½″	**MV1-DTCX( )**		609.
	Extended depth flat top cap	24″	32¼″	1″	**MV1-DFCX( )**		303.
	Flat top cap	24″	30″	1″	**MV1-DFC( )**		303.
	Top cabinet (side access)	24″	30″	18″	**MV2-D18S-(L/R)-( )**		1,473.
Back panel for Kiosk		24″	2″	56″	**MV1-BP5624( )**		989.
		24″	2″	64″	**MV1-BP6424( )**		1,019.
Adjustable shelf kit (3 shelves)	Deep	9″	24″	1″	**MV1-DAS**		424.
	Standard	9″	18″	1″	**MV1-SAS**		424.
File support (set of 2)					**MD6-FS**	11.	
							

Order Code

Example:	**MV3-D64F-R612**
MV3	Vertical storage
D	30″ deep
64	Height
F	Front access
R	Right door hinge
612	Case and front finish

Specification Information

Specify Melamine finishes for sides, top, and back of Options Kiosk.

Options Kiosk fronts may be specified in any standard Morrison painted finish. Sides, top and back are available in melamine only.

Melamine finishes:

128 Fog
119 Pumice
114 Folkstone Grey

Kiosk storage is available in full painted finishes only.

S- 24″W x 24″D
D- 24″W x 30″D
L- Hinged door for coats (shelves) on left
R- Hinged door for coats (shelves) on right

All kiosks have KnollKey lock for door, and internal sliding lock switch for files.

Application Notes

Options Kiosks are freestanding wood construction vertical storage with four Morrison file drawers, hinged door cabinet, and coat storage with door. Options Kiosks have painted fronts and melamine sides, back and interior. The melamine top is finished, with lock cams and a few pilot holes visible.

Kiosks are identical to Options kiosks but painted on all surfaces.

64″H Kiosks include cabinet with hinged door over the file drawers.

18″H top cabinet attaches to 56″H Kiosk to create 74″H storage unit. Top cabinet includes front access hinged door storage over the coat storage and open shelves accessible from the sides.

File supports for kiosk drawers must be ordered separately.

Flat top caps may be specified separately to coordinate with Morrison panel top caps; vault-shaped cupolas may also be used to prevent storage above kiosk.

Kiosk back panels and extended depth top caps or cupolas are used with adjacent vertical panels.

Back panel is notched to connect to panel with brackets and trim included.

Specify straight connector track same height as vertical panel, and hi/low top cap for post configurations, in width of adjacent panel.

description	type	w	d	h	pattern no.	list price	L	V1	V2
Pencil drawer		14 1/2″	15″	1 1/4″	**MM1-PD-( )**	$220.			
Coathooks (10)		–	–	–	**MM2-CH**	66.			
Pencil tray		13 1/4″	5 7/8″	1″	**MD7-PT(C)**	43.			
		13 1/4″	5 7/8″	1″	**MD7-PT(N)**	36.			
Stationery inserts		–	–	–	**MD6-ST**	144.			
Stabilizer foot		2″	13″	14″	**MM1-SF-( )**	251.			
Carpet grips (10)	Panel	–	–	–	**MM2-CG**	19.			
	Pedestal or desk support	–	–	–	**MM2-NCG**	19.			
Worksurface insert package	Package of 10				**MM1-IN10**	3.			
	Package of 100				**MM1-IN100**	32.			
Replacement grommets (10)	Thin surface	3″	3″	1 1/4″	**MM1UG**	90.			
	Thick surface	3″	3″	1 3/4″	**MM1WG**	90.			
Privacy screen alignment clips, set of 10	Corner				**MZ1-LS**	31.			
	Straight				**MZ1-SS**	31.			
Desk-to-desk cable sleeves	(10)				**MN2-CS**	40.			
Wire managers (set of 10)		–	–	–	**ML2-WM**	110.			
Sample Worksurface	Currents for Morrison	16″	16″	1″	**AWMSAMP1616**		84.	109.	225.
	Morrison	16″	16″	1 1/4″	**MSAMP1616**		84.	109.	225.

Order Code

Example:	**MM1-PD-612**
MM1	Accessory
PD	Height
612	Medium grey

Specification Information

Specify paint finishes.

Pencil tray is molded plastic and available in black or clear.
Black: N
Clear: C

Stabilizer foot attaches to connector track to stabilize panel runs.

Carpet grips snap under panel glides to prevent panel runs from sliding. Glide rotates in carpet grip to permit leveling.Coathooks engage below the top cap at any point on the vertical panel.

Pencil drawer secures underneath a worksurface.

Alpha-Numeric Index

pattern no.	page
AA1 39E	78
AA1 48E	78
AA1 64E	78
AA1 RE	78
AA1 T06	78
AA1 T18	78
AA1 T24	78
AA1 T30	78
AA1 T36	78
AA1 T42	78
AA1 T48	78
AA1 T60	78
AA1 T72	78
AA1 TML2	78
AA1 TMP1	78
AA1 TMS2	78
AA1 TMT3	78
AA1 TMX4	78
AA1-LO24 DN	193
AA1-LO30 DN	193
AA1-LO36 DN	193
AA1-LO42 DN	193
AA1-LO48 DN	193
AC1-39E1	78
AC1-48E1	78
AC1-64E1	78
AWM1 S36	142
AWM1 S42	142
AWM1 S48	142
AWM1 S60	142
AWM1 S66	142
AWM1 S72	142
AWM1 S78	142
AWM1 S84	142
AWM2 C3660 S	140
AWM2 C3672 S	140
AWM2 C4242 D	138
AWM2 C4242 L	138
AWM2 C4242 R	138
AWM2 C4242 S	138
AWM2 C4260 L	140
AWM2 C4260 R	140
AWM2 C4260 S	140
AWM2 C4272 L	140
AWM2 C4272 R	140
AWM2 C4272 S	140
AWM2 C4848 D	138
AWM2 C4848 L	138
AWM2 C4848 R	138
AWM2 C4848 S	138
AWM2 C4860 D	140
AWM2 C4860 L	140
AWM2 C4860 R	140
AWM2 C4860 S	140
AWM2 C4872 D	140
AWM2 C4872 L	140
AWM2 C4872 R	140
AWM2 C4872 S	140
AWM2 C4884 D	140
AWM2 C4884 L	140
AWM2 C4884 R	140
AWM2 C4884 S	140
AWM2 C6036 S	139
AWM2 C6042 L	139
AWM2 C6042 R	139
AWM2 C6042 S	139
AWM2 C6048 D	139
AWM2 C6048 L	139
AWM2 C6048 R	139
AWM2 C6048 S	139
AWM2 C6060 D	138
AWM2 C6060 L	138
AWM2 C6060 R	138
AWM2 C6060 S	138
AWM2 C7236 S	139
AWM2 C7242 L	139
AWM2 C7242 R	139
AWM2 C7242 S	139
AWM2 C7248 D	139
AWM2 C7248 L	139
AWM2 C7248 R	139
AWM2 C7248 S	139
AWM2 C8448 D	139
AWM2 C8448 L	139
AWM2 C8448 R	139
AWM2 C8448 S	139
AWM2 F2424	137
AWM2 F3024	137
AWM2 F3030	137
AWM2 F3624	137
AWM2 F3630	137
AWM2 F4224	137
AWM2 F4230	137
AWM2 F4824	137
AWM2 F4830	137
AWM2 F5424	137
AWM2 F5430	137
AWM2 F6024	137
AWM2 F6030	137
AWM2 F6624	137
AWM2 F6630	137
AWM2 F7224	137
AWM2 F7230	137
AWM2 F7824	137
AWM2 F7830	137
AWM2 F8424	137
AWM2 F8430	137
AWM2 F9024	137
AWM2 F9030	137
AWM2 F9624	137
AWM2 F9630	137
AWM2 P4875 S	141
AWM2 P4887 S	141
AWM2 P7548 S	141
AWM2 P8748 S	141
AWMSAMP1616	208
AY1 CS	86, 88
AY1 ML16	86
AY1 ML25	86
AY1 MP16	86
AY1 MP25	86
AY1 MT16	86
AY1 MT25	86
AY1 MX16	86
AY1 MX25	86
AY1 SML16	88
AY1 SMP16	88
AY1 SMT16	88
AY1 SMX16	88
AY1-1618M-A	83
AY1-1618M-W	84
AY1-1618S-A	83
AY1-1618S-W	84
AY1-1624M	85
AY1-1624M-A	83
AY1-1624M-W	84
AY1-1624S	85
AY1-1624S-A	83
AY1-1624S-W	84
AY1-1630M	85
AY1-1630M-A	83
AY1-1630M-W	84
AY1-1630S	85
AY1-1630S-A	83
AY1-1630S-W	84
AY1-1636M	85
AY1-1636M-A	83
AY1-1636M-W	84
AY1-1636S	85
AY1-1636S-A	83
AY1-1636S-W	84
AY1-1642M	85
AY1-1642M-A	83
AY1-1642M-W	84
AY1-1642S	85
AY1-1642S-A	83
AY1-1642S-W	84
AY1-1648M	85
AY1-1648M-A	83
AY1-1648M-W	84
AY1-1648S	85
AY1-1648S-A	83
AY1-1648S-W	84
AY1-1660M	85
AY1-1660M-A	83
AY1-1660M-W	84
AY1-1660S	85
AY1-1660S-A	83
AY1-1660S-W	84
AY1-2518M-A	83
AY1-2518M-W	84
AY1-2524M	85
AY1-2524M-A	83
AY1-2524M-W	84
AY1-2530M	85
AY1-2530M-A	83
AY1-2530M-W	84
AY1-2536M	85
AY1-2536M-A	83
AY1-2536M-W	84
AY1-2542M	85
AY1-2542M-A	83
AY1-2542M-W	84
AY1-2548M	85
AY1-2548M-A	83
AY1-2548M-W	84
AY1-2560M	85
AY1-2560M-A	83
AY1-2560M-W	84
AY1-CE	86, 88
AY1-HLA	88
AY1-MMK	87
AY1-SMK	88
AYI-DMK	42, 43
LI.2T5E19S	192
LI.2T5E25A	192
LI.2T5E25S	192
LI.2T5E37A	192
LI.2T5E37S	192
LI.2T5E49A	192
LI.2T5E49S	192
LO2-24	191
LO2-30	191
LO2-36	191
LO2-42	191
LO2-48	191
LO2-60	191
LO2-VD	191
LS1-S2413	191
LS1-S3013	191
LS1-S3613	191
LS1-S4213	191
LS1-S4813	191
LS1-S6013	191
LU1-A48S-ALL	136
LU1-A48S-ARL	136
LU1-C4242SS	131
LU1-C4848DD	131
LU1-C4848DS	131
LU1-C4848SD	131
LU1-C4848SS	131
LU1-C4860DS	131
LU1-C4860SD	131
LU1-C4860SS	131
LU1-C4872DS	131
LU1-C4872SD	131
LU1-C4872SS	131
LU1-C6048DS	131
LU1-C6048SD	131
LU1-C6048SS	131
LU1-C7248DS	131
LU1-C7248SD	131
LU1-C7248SS	131
LU1-D36S-B	134
LU1-D42S-B	134
LU1-D48S-B	134
LU1-M48S-BLL	135
LU1-M48S-BRL	135
LU1-R3050-B	132
LU1-R6330B	132
LU1-R7530B	132
LU1-S10818-A	126
LU1-S10818-B	126
LU1-S10824-A	127

pattern no.	*page*
LU1-S10824-B	127
LU1-S12018-A	126
LU1-S12018-B	126
LU1-S12024-A	127
LU1-S12024-B	127
LU1-S2424-A	127
LU1-S2424-B	127
LU1-S3018-A	126
LU1-S3018-B	126
LU1-S3024-A	127
LU1-S3024-B	127
LU1-S3030-A	128
LU1-S3030-B	128
LU1-S3618-A	126
LU1-S3618-B	126
LU1-S3624-A	127
LU1-S3624-B	127
LU1-S3630-A	128
LU1-S3630-B	128
LU1-S36DS-A	130
LU1-S4218-A	126
LU1-S4218-B	126
LU1-S4224-A	127
LU1-S4224-B	127
LU1-S4230-A	128
LU1-S4230-B	128
LU1-S42DS-A	130
LU1-S4818-A	126
LU1-S4818-B	126
LU1-S4824-A	127
LU1-S4824-B	127
LU1-S4830-A	128
LU1-S4830-B	128
LU1-S48DS-A	130
LU1-S5418-A	126
LU1-S5418-B	126
LU1-S5424-A	127
LU1-S5424-B	127
LU1-S5430-A	128
LU1-S5430-B	128
LU1-S6018-A	126
LU1-S6018-B	126
LU1-S6024-A	127
LU1-S6024-B	127
LU1-S6030-A	128
LU1-S6030-B	128
LU1-S6618-A	126
LU1-S6618-B	126
LU1-S6624-A	127
LU1-S6624-B	127
LU1-S6630-A	128
LU1-S6630-B	128
LU1-S7218-A	126
LU1-S7218-B	126
LU1-S7224-A	127
LU1-S7224-B	127
LU1-S7230-A	128
LU1-S7230-B	128
LU1-S7818-A	126
LU1-S7818-B	126
LU1-S7824-A	127
LU1-S7824-B	127
LU1-S7830-A	128
LU1-S7830-B	128
LU1-S8418-A	126
LU1-S8418-B	126
LU1-S8424-A	127
LU1-S8424-B	127
LU1-S8430-A	128
LU1-S8430-B	128
LU1-S9018-A	126
LU1-S9018-B	126
LU1-S9024-A	127
LU1-S9024-B	127
LU1-S9030-A	128
LU1-S9030-B	128
LU1-S9618-A	126
LU1-S9618-B	126
LU1-S9624-A	127
LU1-S9624-B	127
LU1-S9630-A	128
LU1-S9630-B	128
LU1-T4224-B	132
LU1-T4830-B	132
LU1-T48A-L	129
LU1-T48A-R	129
LU1-T48B-L	129
LU1-T48B-R	129
LU1-T54A-L	129
LU1-T54A-R	129
LU1-T54B-L	129
LU1-T54B-R	129
LU1-T60A-L	129
LU1-T60A-R	129
LU1-T60B-L	129
LU1-T60B-R	129
LU1-T72A-L	129
LU1-T72A-R	129
LU1-T72B-L	129
LU1-T72B-R	129
LU1-V3618-A	130
LU1-V3624-A	130
LU1-V4224-A	130
LU1-V4230-A	130
LU1-V42SS-A	130
LU1-V4824-A	130
LU1-V4830-A	130
LU1-V48DS-A	130
LU1-V48SS-A	130
LU1-W36AL	133
LU1-W36AR( )	133
LU1-W36BL	133
LU1-W36BR	133
LU1-W42AL( )	133
LU1-W42AR( )	133
LU1-W42BL	133
LU1-W42BR	133
LU1-W48AL( )	133
LU1-W48AR	133
LU1-W48BL	133
LU1-W48BR	133
LU1-Y36S-B	134
LU1-Y42S-B	134
LU1-Y48S-B	134
LU1-Y60S-B	134
LU1-YTS	134
LV4-S64(L/R)	207
M2-1***	66, 67
M2-1**0	64
M2-1*0*	64, 65
M2-1**0	65
M2-1060	60, 61
M2-1080	60, 61
M2-11**	66
M2-1*1*	66, 67
M2-11**	67
M2-1*10	64
M2-11*0	64, 65
M2-1*10	65
M2-111*	66, 67
M2-1600	62, 63
M2-1800	62, 63
M2-5***	66, 67
M2-5*0*	64
M2-5**0	64
M2-5*0*	65
M2-5**0	65
M2-5030	60, 61
M2-5040	60, 61
M2-5080	60, 61
M2-5300	62, 63
M2-5400	62, 63
M2-55**	66
M2-5*5*	66
M2-55**	67
M2-5*5*	67
M2-5*50	64
M2-55*0	64
M2-5*50	65
M2-55*0	65
M2-555*	66, 67
M2-5800	62, 63
M2-6***	66, 67
M2-6**0	64
M2-6*0*	64
M2-6**0	65
M2-6*0*	65
M2-6030	60, 61
M2-6040	60, 61
M2-6050	60, 61
M2-6080	60, 61
M2-6300	62, 63
M2-6400	62, 63
M2-6500	62, 63
M2-6*6*	66
M2-66**	66, 67
M2-6*6*	67
M2-6*60	64
M2-66*0	64
M2-6*60	65
M2-66*0	65
M2-666*	66, 67
M2-6800	62, 63
M2-8***	66, 67
M2-8*0*	64
M2-8**0	64, 65
M2-8*0*	65
M2-8030	60, 61
M2-8040	60, 61
M2-8090	60, 61
M2-8300	62, 63
M2-8400	62, 63
M2-8*8*	66
M2-88**	66
M2-8*8*	67
M2-88**	67
M2-8*80	64
M2-88*0	64
M2-8*80	65
M2-88*0	65
M2-888*	66, 67
M2-8900	62, 63
M2-9030	60, 61
M2-9300	62, 63
M2-9303	64, 65
M2-9330	64, 65
M2-9333	66, 67
M2-9390	64, 65
M2-9393	66, 67
M2-9930	64, 65
M2-9933	66, 67
M2-9993	66, 67
MA1-CE	75
MA1-CI48	74
MA1-CI60	74
MA1-CI72	74
MA1-CL	75
MA1-CP	75
MA1-CS	75
MA1-CT	75
MA1-CX	75
MA1-F14C	73
MA1-F22C	73
MA1-F32C	73
MA1-F38C	73
MA1-F4200	72
MA1-F4240	72
MA1-F4244	72
MA1-F4288	72
MA1-F42C	73
MA1-F42F	73
MA1-F4800	72
MA1-F4840	72
MA1-F4844	72
MA1-F4888	72
MA1-F48C	73
MA1-F48F	73
MA1-F5600	72
MA1-F5640	72
MA1-F5644	72
MA1-F5688	72
MA1-F56C	73
MA1-F56F	73
MA1-F6400	72
MA1-F6440	72
MA1-F6444	72
MA1-F6488	72
MA1-F64C	73
MA1-F64F	73
MA1-F8000	72
MA1-F8040	72
MA1-F8044	72
MA1-F8088	72
MA1-F80C	73
MA1-F80F	73
MA1-H18	75
MA1-H24	75
MA1-H30	75
MA1-H36	75
MA1-H42	75

pattern no.	*page*
MA1-H48	75
MA1-H6	75
MA1-H60	75
MA1-HCS10	76
MA1-HCS14	76
MA1-HCS16	76
MA1-HCS18	76
MA1-HCS22	76
MA1-HCS26	76
MA1-HCS32	76
MA1-HCS6	76
MA1-HCS8	76
MA1-HCS9	76
MA1-HHL18	75
MA1-HHL24	75
MA1-HHL30	75
MA1-HHL36	75
MA1-HHL42	75
MA1-HHL48	75
MA1-HHL6	75
MA1-HHL60	75
MA1-PDC-T	98
MA1-TATT2	98
MA1-TATT3	98
MA1-TC18	77
MA1-TC24	77
MA1-TC30	77
MA1-TC36	77
MA1-TC42	77
MA1-TC48	77
MA1-TC6	77
MA1-TC60	77
MA1-TCE	77
MA1-TCL	77
MA1-TCP	77
MA1-TCS	77
MA1-TCT	77
MA1-V4206	72
MA1-V4806	72
MA1-V5606	72
MA1-V6406	72
MA1-V8006	72
MA1-VWM39	76
MA1-VWM42	76
MA1-VWM48	76
MA1-VWM56	76
MA1-VWM64	76
MA1-VWM80	76
MB1-AUX-C	156
MB1-AUX-DM	159
MB1-AUX-DW	159
MB1-B13	181, 184
MB1-C13	181
MB1-CB18M	157
MB1-CB18W	157
MB1-CB24M	157
MB1-CB24W	157
MB1-CB30M	157
MB1-CB30W	157
MB1-D	159
MB1-DB24	163
MB1-DB30	163
MB1-FV26-(L/R)	158
MB1-L1	159
MB1-NM-(L/R)	158
MB1-NW-(L/R)	158
MB1-SB18(L/R)	163
MB1-SB24(L/R)	163
MB1-SB30(L/R)	163
MB1-T18M	159
MB1-T18W	159
MB1-T24M	159
MB1-T24W	159
MB1-TC	181, 184
MB1-UAUXS	184
MB1-UC13	184
MB1-VP-1224M	157
MB1-VP-1224W	157
MB1-VP-1226M	157
MB1-VP-1226W	157
MB1-W20M-(L/R)	158
MB1-W20W-(L/R)	158
MB1-WS54	163
MB1-WS60	163
MB1-WS66	163
MB1-WS72	163
MB2-AUX-S	181
MB2-C18M-(L/R)	156
MB2-C18W-(L/R)	156
MB2-C24M-(L/R)	156
MB2-C24W-(L/R)	156
MB2-C30M-(L/R)	156
MB2-C30W-(L/R)	156
MB2-RD3026-(L/R)	158
MB2-RD3626-(L/R)	158
MB2-RS2426-(L/R)	158
MB2-RS3026-(L/R	158
MB2-TS	181, 184
MB2-YM-(L/R)	156
MB2-YW-(L/R)	156
MB3-E18M	154
MB3-E18W	154
MB3-E24M	154
MB3-E24W	154
MB3-E30M	154
MB3-E30W	154
MB3-E36M	154
MB3-E36W	154
MB3-EC18M	154
MB3-EC18W	154
MB3-EC24M	154
MB3-EC24W	154
MB3-EC30M	154
MB3-EC30W	154
MB3-EV36M	154
MB3-EV36W	154
MB3-EV42M	154
MB3-EV42W	154
MB3-EV48M	154
MB3-EV48W	154
MB3-F18M	157, 163
MB3-F18W	157
MB3-F24M	157, 163
MB3-F24W	157
MB3-F30M	157, 163
MB3-F30W	157
MB3-V36M	154
MB3-V36W	155
MB3-V42M	154
MB3-V42W	155
MB3-V48M	154
MB3-V48W	155
MC1-30E1	54, 55
MC1-30L2	54, 55
MC1-30S1	54, 55
MC1-30T3	54, 55
MC1-30V2	56, 57
MC1-30X4	54, 55
MC1-30Y3	57
MC1-39E1	54, 55
MC1-39L2	54, 55
MC1-39S1	54, 55
MC1-39T3	54, 55
MC1-39V2	56, 57
MC1-39X4	54, 55
MC1-39Y3	57
MC1-42E1	54, 55
MC1-42L2	54, 55
MC1-42S1	54, 55
MC1-42T3	54, 55
MC1-42V2	56, 57
MC1-42X4	54, 55
MC1-42Y3	57
MC1-48E1	54, 55
MC1-48L2	54, 55
MC1-48S1	54, 55
MC1-48T3	54, 55
MC1-48V2	56, 57
MC1-48X4	54, 55
MC1-48Y3	57
MC1-56E1	54, 55
MC1-56L2	54, 55
MC1-56S1	54, 55
MC1-56T3	54, 55
MC1-56V2	56, 57
MC1-56X4	54, 55
MC1-56Y3	57
MC1-64E1	54, 55
MC1-64H1	58, 59
MC1-64L2	54, 55
MC1-64S1	54, 55
MC1-64T3	54, 55
MC1-64V2	56, 57
MC1-64X4	54, 55
MC1-64Y3	57
MC1-80E1	54, 55
MC1-80L2	54, 55
MC1-80S1	54, 55
MC1-80T3	54, 55
MC1-80V2	56, 57
MC1-80X4	54, 55
MC1-80Y3	57
MC1-A09E1	50, 52
MC1-A09L2	50, 52
MC1-A09P1	50, 52
MC1-A09S1	50, 52
MC1-A09S2	51, 53
MC1-A09T3	50, 52
MC1-A09X4	50, 52
MC1-A16E1	50, 52
MC1-A16L2	50, 52
MC1-A16P1	50, 52
MC1-A16S1	50, 52
MC1-A16S2	51, 53
MC1-A16T3	50, 52
MC1-A16X4	50, 52
MC1-A18E1	50, 52
MC1-A18L2	50, 52
MC1-A18P1	50, 52
MC1-A18S1	50, 52
MC1-A18S2	51, 53
MC1-A18T3	50, 52
MC1-A18X4	50, 52
MC1-A22E1	50, 52
MC1-A22L2	50, 52
MC1-A22P1	50, 52
MC1-A22S1	50, 52
MC1-A22S2	51, 53
MC1-A22T3	50, 52
MC1-A22X4	50, 52
MC1-A32E1	50, 52
MC1-A32L2	50, 52
MC1-A32P1	50, 52
MC1-A32S1	50, 52
MC1-A32S2	51, 53
MC1-A32T3	50, 52
MC1-A32X4	50, 52
MCE1BD6648D(L/R)	144
MCE1BD6648S(L/R)	144
MCE1BD7248D(L/R)	144
MCE1BD7248S(L/R)	144
MCE1BD7848D(L/R)	144
MCE1BD7848S(L/R)	144
MCE1BD8448D(L/R)	144
MCE1BD8448S(L/R)	144
MCE1CR24L	148
MCE1CR24N	148
MCE1CR24R	148
MCE1H4818	148
MCE1H4818P	148
MCE1H6024	148
MCE1H6024P	148
MCE1L3636SSN	145
MCE1L4242DSN	145
MCE1L4242SDN	145
MCE1L4242SSN	145
MCE1L4260SSN	146
MCE1L4266SSN	146
MCE1L4272SSN	146
MCE1L4278SSN	146
MCE1L4848DDN	145
MCE1L4848DSN	145
MCE1L4848SDN	145
MCE1L4848SSN	145
MCE1L4860DSN	146
MCE1L4860SDN	146
MCE1L4860SSN	146
MCE1L4866DSN	146
MCE1L4866SDN	146
MCE1L4866SSN	146
MCE1L4872DSN	146
MCE1L4872SDN	146
MCE1L4872SSN	146
MCE1L4878SSN	146
MCE1L4884SSN	146
MCE1L6042SSN	146
MCE1L6048DSN	146
MCE1L6048SDN	146
MCE1L6048SSN	146
MCE1L6642SSN	146

pattern no.	*page*
MCE1L6648DSN	146
MCE1L6648SDN	146
MCE1L6648SSN	146
MCE1L7242SSN	146
MCE1L7248DSN	146
MCE1L7248SDN	146
MCE1L7248SSN	146
MCE1L7842SSN	147
MCE1L7848SSN	147
MCE1L8448SSN	147
MCE1R1212G	148
MCE1R2424N	143
MCE1R2430N	143
MCE1R3024N	143
MCE1R3030N	143
MCE1R3624N	143
MCE1R3630N	143
MCE1R4224N	143
MCE1R4230N	143
MCE1R4824N	143
MCE1R4830N	143
MCE1R5424N	143
MCE1R5430N	143
MCE1R6024N	143
MCE1R6030N	143
MCE1R6624N	143
MCE1R6630N	143
MCE1R7224N	143
MCE1R7230N	143
MCE1R7824N	143
MCE1R7830N	143
MCE1R8424N	143
MCE1R8430N	143
MCE1R9024N	143
MCE1R9030N	143
MCE1R9624N	143
MCE1R9630N	143
MCE1W362430N	149
MCE1W363024N	149
MCE1W422430N	149
MCE1W423024N	149
MCE1W482430N	149
MCE1W483024N	149
MCE1W722430N	149
MCE1W723024N	149
MD4-WDD30	175
MD6-BD	178
MD6-D0B2F( )	174
MD6-D2B1F( )	174
MD6-E0B2F( )	174
MD6-E2B1F( )	174
MD6-FD	178
MD6-FS	178, 207
MD6-M0B2F	177
MD6-M1B1F	177
MD6-M2B1F	177
MD6-PULL	178
MD6-S0B2F( )	174
MD6-S2B1F( )	174
MD6-ST	178, 208
MD6-VP	175
MD6-W0B2F	175
MD6-WDK	175
MD6-X0B2F	175
MD6-XDK	175
MD7 DC30C	176
MD7 DW30C	176
MD7 DW36C	176
MD7-PT(C)	177, 178, 208
MD7-PT(N)	177, 178, 208
MHD-8036-(L/R)-(P/L/V)	43
MHD-8042-(L/R)-(P/L/V)	43
MK4-B3026-(P/V)	153
MK4-B3626-(P/V)	153
MK4-B4226-(P/V)	153
MK4-B4826-(P/V)	153
MK4-B6026-(P/V)	153
MK4-B6626-(P/V)	153
MK4-B7226-(P/V)	153
MK4-C2618-P/V	150
MK4-C2624-P/V	150
MK4-C2630-P/V	150
MK4-C2636-P/V	150
MK4-K6026-P/V	152
MK4-K6626-P/V	152
MK4-K7226-P/V	152
MK4-K7826-P/V	152
MK4-R3026-(P/V)	153
MK4-R3626-(P/V)	153
MK4-R4226-(P/V)	153
MK4-R4826-(P/V)	153
MK4-R6026-(P/V)	153
MK4-R6626-(P/V)	153
MK4-R7226-(P/V)	153
MK4-T6026-P/V	152
MK4-T6626-P/V	152
MK4-T7226-P/V	152
MK4-T7826-P/V	152
MK4-U2618-P/V	150
MK4-U2624-P/V	150
MK4-U2630-P/V	150
MK4-U2636-P/V	150
MK4-V2636-P/V	151
MK4-V2642-P/V	151
MK4-X2636-P/V	151
MK4-X2642-P/V	151
ML1-HCWM24	92, 169
ML2-WM	186, 208
ML3L193M	190, 192, 203
ML3L196M	190, 192, 203
ML3L199M	190, 192, 203
ML3L3712M	190, 192, 203
ML3L3718M	190, 192, 203
ML3L376M	190, 192, 203
ML3-T30	186
ML3-T36	186
ML3-T42	186
ML3-T48	186
ML3-T60	186
ML3-T66	186
ML3-T72	186
ML3-T78	186
ML3-T84	186
ML3-T90	186
ML4-F30	186
ML4-F36	186
ML4-F42	186
ML4-F48	186
ML4-F60	186
ML4-F66	186
ML4-F72	186
MM1-CNP2	69
MM1-DSL2	42, 43
MM1-DSP1	42, 43
MM1-DSS1	42, 43
MM1-IN10	208
MM1-IN100	208
MM1-PD	208
MM1-PSL2	69
MM1-PSS1	69
MM1-SF	69, 208
MM1UG	208
MM1WG	208
MM1-WS30	68
MM1-WS39	68
MM1-WS42	68
MM1-WS48	68
MM1-WS56	68
MM1-WS64	68
MM1-WS80	68
MM2-CG	69, 208
MM2-CH	208
MM2-L26	108, 109, 110, 118, 119, 120, 125, 132, 135
MM2-NCG	208
MM3-AS24	180
MM3-AS30	180
MM3-AS36	180
MM3-AS42	180
MM3-AS48	180
MM3-AS60	180
MM3-AS72	180
MM3-IS60F	179
MM3-IS60R	179
MM3-IS66F	179
MM3-IS66R	179
MM3-IS72F	179
MM3-IS72R	179
MM3-IS78F	179
MM3-IS78R	179
MM3-ISE	179
MM3-ISX	179
MN1-DP	163
MN2-CS	169, 173, 208
MN2-D0024	160
MN2-D0030	160
MN2-D0036	160
MN2-D0042	160
MN2-D0048	160
MN2-D0054	160
MN2-D0060	160
MN2-D0066	160
MN2-D0072	160
MN2-D0078	160
MN2-D2400	160
MN2-D3000	160
MN2-D3600	160
MN2-D3636	160
MN2-D4200	160
MN2-D4242	160
MN2-D4800	160
MN2-D4848	160
MN2-D5400	160
MN2-D6000	160
MN2-D6060	160
MN2-D6600	160
MN2-D7200	160
MN2-D7272	160
MN2-D7800	160
MN2-DD	163
MN2-E06	161
MN2-E09	161
MN2-E12	161
MN2-E18	161
MN2-E24	161
MN2-EW18	161
MN2-EW24	161
MN2-F24	162
MN2-F30	162
MN2-F36	162
MN2-F42	162
MN2-F48	162
MN2-F54	162
MN2-F60	162
MN2-F66	162
MN2-F72	162
MN2-F78	162
MN2-NS14	164
MN2-OF	97, 165
MN2-PMU	164
MN2-PMW	164
MN2-RDR	161, 163
MN2-RER	161
MN2-RSAK	161, 163
MN2-S3017	189
MN2-S3018	189
MN2-S3617	189
MN2-S3618	189
MN2-S4217	189
MN2-S4218	189
MN2-S4817	189
MN2-S4818	189
MN2-S5417	189
MN2-S5418	189
MN2-S6017	189
MN2-S6018	189
MN2-S6617	189
MN2-S6618	189
MN2-S7217	189
MN2-S7218	189
MN2-S7817	189
MN2-S7818	189
MN2-SO20	165
MN2SO20	200
MN2-SO21	165
MN2SO21	200
MN2T5E19S	190
MN2T5E25A	190
MN2T5E25S	190
MN2T5E37A	190
MN2T5E37S	190
MN2T5E49A	190
MN2T5E49S	190
MO6-WMSB	188, 191
MO6-WMSK	188, 191
MO7-NB30	187
MO7-NB36	187
MO7-NB42	187
MO7-NB48	187
MO7-NB60	187
MO7-PMB	188

pattern no.	*page*
MO7-SMB	188
MO7-VD	185, 188
MO8-30	185
MO8-36	185
MO8-42	185
MO8-48	185
MO8-60	185
MO8-N30	187
MO8-N36	187
MO8-N42	187
MO8-N48	187
MO8-N60	187
MO8-WMB	188
MO8-WMR	188
MP2-3018	10, 12
MP2-3018-C/T	11
MP2-3018-N	10
MP2-3018-V	13
MP2-3024	10, 12
MP2-3024-C/T	11
MP2-3024-N	10
MP2-3024-V	13
MP2-3030	10, 12
MP2-3030-C/T	11
MP2-3030-N	10
MP2-3030-V	13
MP2-3036	10, 12
MP2-3036-C/T	11
MP2-3036-N	10
MP2-3036-V	13
MP2-3042	10, 12
MP2-3042-C/T	11
MP2-3042-N	10
MP2-3042-V	13
MP2-3048	10, 12
MP2-3048-C/T	11
MP2-3048-N	10
MP2-3048-V	13
MP2-3060	10
MP2-3060-N	10
MP2-3918	14, 16
MP2-3918-C/T	15
MP2-3918-N	14
MP2-3918-P	38
MP2-3918-V	17
MP2-3924	14, 16
MP2-3924-C/T	15
MP2-3924-N	14
MP2-3924-P	38
MP2-3924-V	17
MP2-3930	14, 16
MP2-3930-C/T	15
MP2-3930-N	14
MP2-3930-P	38
MP2-3930-V	17
MP2-3936	14, 16
MP2-3936-C/T	15
MP2-3936-N	14
MP2-3936-P	38
MP2-3936-V	17
MP2-3942	14, 16
MP2-3942-C/T	15
MP2-3942-N	14
MP2-3942-P	38
MP2-3942-V	17
MP2-3948	14, 16
MP2-3948-C/T	15
MP2-3948-N	14
MP2-3948-P	38
MP2-3948-V	17
MP2-3960	14
MP2-3960-N	14
MP2-4218	18, 20
MP2-4218-C/T	19
MP2-4218-N	18
MP2-4218-P	38
MP2-4218-V	21
MP2-4224	18, 20
MP2-4224-C/T	19
MP2-4224-N	18
MP2-4224-P	38
MP2-4224-V	21
MP2-4230	18, 20
MP2-4230-C/T	19
MP2-4230-N	18
MP2-4230-P	38
MP2-4230-V	21
MP2-4236	18, 20
MP2-4236-C/T	19
MP2-4236-N	18
MP2-4236-P	38
MP2-4236-V	21
MP2-4242	18, 20
MP2-4242-C/T	19
MP2-4242-N	18
MP2-4242-P	38
MP2-4242-V	21
MP2-4248	18, 20
MP2-4248-C/T	19
MP2-4248-N	18
MP2-4248-P	38
MP2-4248-V	21
MP2-4260	18
MP2-4260-N	18
MP2-4818	22, 24
MP2-4818-C/T	23
MP2-4818N	22
MP2-4818-P	38
MP2-4818-V	25
MP2-4824	22, 24
MP2-4824-C/T	23
MP2-4824-M	40, 41
MP2-4824N	22
MP2-4824-P	38
MP2-4824-V	25
MP2-4830	22, 24
MP2-4830-C/T	23
MP2-4830-M	40, 41
MP2-4830N	22
MP2-4830-P	38
MP2-4830-V	25
MP2-4836	22, 24
MP2-4836-C/T	23
MP2-4836-M	40, 41
MP2-4836N	22
MP2-4836-P	38
MP2-4836-V	25
MP2-4842	22, 24
MP2-4842-C/T	23
MP2-4842-M	40, 41
MP2-4842N	22
MP2-4842-P	38
MP2-4842-V	25
MP2-4848	22, 24
MP2-4848-C/T	23
MP2-4848-M	40, 41
MP2-4848N	22
MP2-4848-P	38
MP2-4848-V	25
MP2-4860	22
MP2-4860N	22
MP2-5618	26, 28
MP2-5618-C/T	27
MP2-5618N	26
MP2-5618-P	39
MP2-5618-V	29
MP2-5624	26, 28
MP2-5624-C/T	27
MP2-5624-M	40, 41
MP2-5624N	26
MP2-5624-P	39
MP2-5624-V	29
MP2-5630	26, 28
MP2-5630-C/T	27
MP2-5630-M	40, 41
MP2-5630N	26
MP2-5630-P	39
MP2-5630-V	29
MP2-5636	26, 28
MP2-5636-C/T	27
MP2-5636-M	40, 41
MP2-5636N	26
MP2-5636-P	39
MP2-5636-V	29
MP2-5642	26, 28
MP2-5642-C/T	27
MP2-5642-M	40, 41
MP2-5642N	26
MP2-5642-P	39
MP2-5642-V	29
MP2-5648	26, 28
MP2-5648-C/T	27
MP2-5648-M	40, 41
MP2-5648N	26
MP2-5648-P	39
MP2-5648-V	29
MP2-5660	26
MP2-5660N	26
MP2-6418	30, 32
MP2-6418-C/T	31
MP2-6418N	30
MP2-6418-P	39
MP2-6418-V	33
MP2-6424	30, 32
MP2-6424-C/T	31
MP2-6424-M	40, 41
MP2-6424N	30
MP2-6424-P	39
MP2-6424-V	33
MP2-6430	30, 32
MP2-6430-C/T	31
MP2-6430-M	40, 41
MP2-6430N	30
MP2-6430-P	39
MP2-6430-V	33
MP2-6436	30, 32
MP2-6436-C/T	31
MP2-6436-M	40, 41
MP2-6436N	30
MP2-6436-P	39
MP2-6436-V	33
MP2-6442	30, 32
MP2-6442-C/T	31
MP2-6442-M	40, 41
MP2-6442N	30
MP2-6442-P	39
MP2-6442-V	33
MP2-6448	30, 32
MP2-6448-C/T	31
MP2-6448-M	40, 41
MP2-6448N	30
MP2-6448-P	39
MP2-6448-V	33
MP2-6460	30
MP2-6460N	30
MP2-8018	34, 36
MP2-8018-C/T	35
MP2-8018-N	34
MP2-8018-P	39
MP2-8018-V	37
MP2-8024	34, 36
MP2-8024-C/T	35
MP2-8024-M	40, 41
MP2-8024-N	34
MP2-8024-P	39
MP2-8024-V	37
MP2-8030	34, 36
MP2-8030-C/T	35
MP2-8030-M	40, 41
MP2-8030-N	34
MP2-8030-P	39
MP2-8030-V	37
MP2-8036	34, 36
MP2-8036-C/T	35
MP2-8036-M	40, 41
MP2-8036-N	34
MP2-8036-P	39
MP2-8036-V	37
MP2-8042	34, 36
MP2-8042-C/T	35
MP2-8042-M	40, 41
MP2-8042-N	34
MP2-8042-P	39
MP2-8042-V	37
MP2-8048	34, 36
MP2-8048-C/T	35
MP2-8048-M	40, 41
MP2-8048-N	34
MP2-8048-P	39
MP2-8048-V	37
MP3-A1618	47, 49
MP3-A1618N	48
MP3-A1624	47, 49
MP3-A1624-M	46
MP3-A1624N	48
MP3-A1630	47, 49
MP3-A1630-M	46
MP3-A1630N	48
MP3-A1636	47, 49
MP3-A1636-M	46

pattern no.	page
MP3-A1636N	48
MP3-A1642	47, 49
MP3-A1642-M	46
MP3-A1642N	48
MP3-A1648	47, 49
MP3-A1648-M	46
MP3-A1648N	48
MP3-A1660	47
MP3-A1660N	48
MP3-A1818	47, 49
MP3-A1818N	48
MP3-A1824	47, 49
MP3-A1824-M	46
MP3-A1824N	48
MP3-A1830	47, 49
MP3-A1830-M	46
MP3-A1830N	48
MP3-A1836	47, 49
MP3-A1836-M	46
MP3-A1836N	48
MP3-A1842	47, 49
MP3-A1842-M	46
MP3-A1842N	48
MP3-A1848	47, 49
MP3-A1848-M	46
MP3-A1848N	48
MP3-A1860	47
MP3-A1860N	48
MP3-A2218	47, 49
MP3-A2218N	48
MP3-A2224	47, 49
MP3-A2224-M	46
MP3-A2224N	48
MP3-A2230	47, 49
MP3-A2230-M	46
MP3-A2230N	48
MP3-A2236	47, 49
MP3-A2236-M	46
MP3-A2236N	48
MP3-A2242	47, 49
MP3-A2242-M	46
MP3-A2242N	48
MP3-A2248	47, 49
MP3-A2248-M	46
MP3-A2248N	48
MP3-A2260	47
MP3-A2260N	48
MP3-A3218	47, 49
MP3-A3218N	48
MP3-A3224	47, 49
MP3-A3224-M	46
MP3-A3224N	48
MP3-A3230	47, 49
MP3-A3230-M	46
MP3-A3230N	48
MP3-A3236	47, 49
MP3-A3236-M	46
MP3-A3236N	48
MP3-A3242	47, 49
MP3-A3242-M	46
MP3-A3242N	48
MP3-A3248	47, 49
MP3-A3248-M	46
MP3-A3248N	48
MP3-A3260	47
MP3-A3260N	48
MP3-W0918-C/T	44
MP3-W0924-C/T	44
MP3-W0930-C/T	44
MP3-W0936-C/T	44
MP3-W0942-C/T	44
MP3-W0948-C/T	44
MP3-W0960-C/T	44
MP3-W1618-C/T	44
MP3-W1624-C/T	44
MP3-W1630-C/T	44
MP3-W1636-C/T	44
MP3-W1642-C/T	44
MP3-W1648-C/T	44
MP3-W1660-C/T	44
MP3-W1818-C/T	44
MP3-W1824-C/T	44
MP3-W1830-C/T	44
MP3-W1836-C/T	44
MP3-W1842-C/T	44
MP3-W1848-C/T	44
MP3-W1860-C/T	44
MP3-W2218-C/T	44
MP3-W2224-C/T	44
MP3-W2230-C/T	44
MP3-W2236-C/T	44
MP3-W2242-C/T	44
MP3-W2248-C/T	44
MP3-W2260-C/T	44
MP3-W3218-C/T	45
MP3-W3224-C/T	45
MP3-W3230-C/T	45
MP3-W3236-C/T	45
MP3-W3242-C/T	45
MP3-W3248-C/T	45
MP3-W3260-C/T	45
MR1-DA	92, 169, 173
MR1-DB	92, 169, 173
MR1-WC	92, 169
MR2-CHI-24	101
MR2-CHI-30	101
MR2-CHI-36	101
MR2-CHI-42	101
MR2-CHI-48	101
MR2-CHI-60	101
MR2-CHI-PT	101
MR2-NS-CHI	101
MR2-PICHI	101
MR2-RVR42-H2	101
MR2-RVR42-H4	101
MR2-RVR48-H2	101
MR2-RVR48-H4	101
MR3-CP	92, 169, 173
MR3-DA	91, 93, 167, 172
MR3-DATSHD	89, 94
MR3-DB	91, 93, 167, 172
MR3-DC	93, 172
MR3-DX	91, 93, 167, 172
MR3-DXO	91, 93, 167, 172
MR3-DXT	91, 94, 167, 172
MR3-DY	91, 93, 167, 172
MR3-DYO	91, 93, 167, 172
MR3-DYT	91, 94, 167, 172
MR3-DZ	93, 172
MR3-DZO	93, 172
MR3-DZT	94, 172
MR3-E24	89
MR3-E30NS	89
MR3-E36NS	89
MR3-E42NS	89
MR3-E48-4	89
MR3-E48NS	89
MR3-E60-4	89
MR3-E60NS	89
MR3-EGM	92, 169
MR3-EGM48	92, 169
MR3-EGMH	92, 169, 173
MR3-EJ12	90, 167
MR3-EJ12P	90
MR3-EJ18	90, 167
MR3-EJ18P	90
MR3-EJ24	90, 167
MR3-EJ24P	90
MR3-EJ30	90, 167
MR3-EJ30P	90
MR3-EJ36	90, 167
MR3-EJ36P	90
MR3-EJ42	90, 167
MR3-EJ42P	90
MR3-EJ48	90, 167
MR3-EJ48P	90
MR3-EJ54P	90, 167
MR3-EJ6	90, 167
MR3-EJ60P	90, 167
MR3-EJ66P	90, 167
MR3-EJ6P	90
MR3-EJ72P	90, 167
MR3-EJ78P	90, 167
MR3-EJ84P	90
MR3-EJ90P	90
MR3-EJ96P	90
MR3-EPCM	90, 167
MR3-EPCPM	90
MR3-EPIC	91
MR3-EPNY1	91
MR3-EPNY2	91
MR3-EPSF	91
MR3-EPVR	91
MR3-ERPI	91
MR3-EV24 PC	99
MR3-EV36 PC	99
MR3-EV48 PC	99
MR3-EVB PC	99
MR3-EVI J	99
MR3-EVR	89
MR3-FDP	99
MR3-NE30	166
MR3-NE36	166
MR3-NE42	166
MR3-NE48	166
MR3-NE48-4	166
MR3-NE54	166
MR3-NE60	166
MR3-NE60-4	166
MR3-NE66	166
MR3-NE66-4	166
MR3-NE72	166
MR3-NE72-4	166
MR3-NE78	166
MR3-NE78-4	166
MR3-NEGM	169, 173
MR3-NEPD	167, 168
MR3-NEPI	168
MR3-NEPNY	168
MR3-NESD	169, 170
MR3-NESH	92, 169, 170
MR3-NESP	92, 169, 170
MR3-NT30	170
MR3-NT36	170
MR3-NT42	170
MR3-NT48	170
MR3-NT48-4	170
MR3-NT54	170
MR3-NT60	170
MR3-NT60-4	170
MR3-NT66	170
MR3-NT66-4	170
MR3-NT72	170
MR3-NT72-4	170
MR3-NT78	170
MR3-NT78-4	170
MR3-NTPD	171, 172
MR3-NTPI	172
MR3-NTPNY	172
MR3-PDC-X	97
MR3-T24	93
MR3-T30NS	93
MR3-T36NS	93
MR3-T42NS	93
MR3-T48-4	93
MR3-T48NS	93
MR3-T60-4	93
MR3-T60NS	93
MR3-TJ12	96, 171
MR3-TJ12P	96
MR3-TJ18	96, 171
MR3-TJ18P	96
MR3-TJ24	96, 171
MR3-TJ24P	96
MR3-TJ30	96, 171
MR3-TJ30P	96
MR3-TJ36	96, 171
MR3-TJ36P	96
MR3-TJ42	96, 171
MR3-TJ42P	96
MR3-TJ48	96, 171
MR3-TJ48P	96
MR3-TJ54P	96, 171
MR3-TJ6	96, 171
MR3-TJ60P	96, 171
MR3-TJ66P	96, 171
MR3-TJ6P	96
MR3-TJ72P	96, 171
MR3-TJ78P	96, 171
MR3-TJ84P	96
MR3-TJ90P	96
MR3-TJ96P	96
MR3-TPCM	93, 171
MR3-TPCPM	93
MR3-TPIC	95
MR3-TPNY1	95
MR3-TPNY2	95
MR3-TPSF	95
MR3-TPVR	95
MR3-TRPI	95

pattern no.	*page*
MR3-TV24 PC	100
MR3-TV36 PC	100
MR3-TV48 PC	100
MR3-TVB PC	100
MR3-TVI J	100
MR3-TVR	93
MR3-UW-PDC	97
MR3-VDA	99
MR3-VDB	99
MR3-VDC	99
MR3-VDX	99
MR3-VDXO	99
MR3-VDXT	99
MR3-VDY	99
MR3-VDYO	99
MR3-VDYT	99
MR3-VDZ	99
MR3-VDZO	99
MR3-VDZT	99
MR3-VPBK	99
MRD-6436-(L/R)	42
MRD-6442-(L/R)	42
MRD-6448-(L/R)	42
MRD-8036-(L/R)	42
MRD-8042-(L/R)	42
MRD-8048-(L/R)	42
MRD-FT36	42
MRD-FT42	42
MRD-FT48	42
MS1-S2413	181
MS1-S3013	181
MS1-S3613	181
MS1-S4213	181
MS1-S4813	181
MS1-S6013	181
MS1-SO	181, 184
MS2-U2413	183
MS2-U3013	183
MS2-U3613	183
MS2-U4213	183
MS2-U4813	183
MS2-U6013	183
MS2-U6613	183
MS2-U7213	183
MS2-U7813	183
MS2-U8413	183
MS2-U9013	183
MS2-URC60-N	164
MS2-URC66-N	164
MS2-URC72-N	164
MS2-URC78-N	164
MS2-URC84-N	164
MS2-URC90-N	164
MS2-W2413	182
MS2-W3013	182
MS2-W3613	182
MS2-W4213	182
MS2-W4813	182
MS2-W6013	182
MS2-W6613	182
MS2-W7213	182
MS2-W7813	182
MS2-W8413	182
MS2-W9013	182
MSAMP1616	208
MT1-09E1	70, 71
MT1-09L2	70, 71
MT1-09T3	70, 71
MT1-16E1	70, 71
MT1-16L2	70, 71
MT1-16T3	70, 71
MT1-18E1	70, 71
MT1-18L2	70, 71
MT1-18T3	70, 71
MT1-22E1	70, 71
MT1-22L2	70, 71
MT1-22T3	70, 71
MT1-30E1	70, 71
MT1-30L2	70, 71
MT1-30T3	70, 71
MT1-32E1	70, 71
MT1-32L2	70, 71
MT1-32T3	70, 71
MT1-39E1	70, 71
MT1-39L2	70, 71
MT1-39T3	70, 71
MT1-42E1	70, 71
MT1-42L2	70, 71
MT1-42T3	70, 71
MT1-48E1	70, 71
MT1-48L2	70, 71
MT1-48T3	70, 71
MT1-56E1	70, 71
MT1-56L2	70, 71
MT1-56T3	70, 71
MT1-64E1	70, 71
MT1-64L2	70, 71
MT1-64T3	70, 71
MT1-64XL2	42
MT1-64XT3	42
MT1-80E1	70, 71
MT1-80L2	70, 71
MT1-80T3	70, 71
MT1-80XL2	42, 43
MT1-80XT3	42, 43
MT5-CE1	79, 80
MT5-CH1	79, 80
MT5-CL2	79, 80
MT5-CP1	79, 80
MT5-CS2	79, 80
MT5-CT3	79, 80
MT5-CV2	56, 57
MT5-CX4	79, 80
MT5-CY3	56, 57
MT5-E24	79, 80
MT5-E30	79, 80
MT5-E36	79, 80
MT5-E42	79, 80
MT5-E48	79, 80
MT5-E60	79, 80
MT5-EX48	82
MT5-EX60	82
MT5-HLC18	81
MT5-HLC24	81
MT5-HLC30	81
MT5-HLC36	81
MT5-HLC42	81
MT5-HLC48	81
MT5-HLC60	81
MT5-HLS18	81
MT5-HLS24	81
MT5-HLS30	81
MT5-HLS36	81
MT5-HLS42	81
MT5-HLS48	81
MT5-HLS60	81
MT5-N18	79, 80
MT5-N24	79, 80
MT5-N30	79, 80
MT5-N36	79, 80
MT5-N42	79, 80
MT5-N48	79, 80
MT5-N6	79, 80
MT5-N60	79, 80
MT5-PDC-24	82
MT5-PDC-30	82
MT5-PDC-36	82
MT5-PDC-42	82
MT5-PDC-48	82
MT5-PDC-60	82
MT6-E24	102
MT6-E30	102
MT6-E36	102
MT6-E42	102
MT6-E48	102
MT6-E60	102
MT6-PDC24	102
MT6-PDC30	102
MT6-PDC36	102
MT6-PDC42	102
MT6-PDC48	102
MT6-PDC60	102
MU1-C4242SS	121
MU1-C4848DD	121
MU1-C4848DS	121
MU1-C4848SD	121
MU1-C4848SS	121
MU1-C4860DS	121
MU1-C4860SD	121
MU1-C4860SS	121
MU1-C4872DS	121
MU1-C4872SD	121
MU1-C4872SS	121
MU1-C6048DS	121
MU1-C6048SD	121
MU1-C6048SS	121
MU1-C7248DS	121
MU1-C7248SD	121
MU1-C7248SS	121
MU1-J30A	122
MU1-J36A	122
MU1-J42A	122
MU1-J48A	122
MU1-M48S-AL	125
MU1-M48S-AR	125
MU1-M48S-BL	125
MU1-M48S-BR	125
MU1-P72SA	120
MU1-P78DA	120
MU1-R3048-B	119
MU1-R3050-B	119
MU1-R4248-B	119
MU1-R6330B	118
MU1-R6330E	118
MU1-R6330R	118
MU1-R7530B	118
MU1-R7530E	118
MU1-R7530R	118
MU1-S2424-A	112
MU1-S2424-B	112
MU1-S3018-B	111
MU1-S3024-A	112
MU1-S3024-B	112
MU1-S3030-A	113
MU1-S3030-B	113
MU1-S3618-B	111
MU1-S3624-A	112
MU1-S3624-B	112
MU1-S3630-A	113
MU1-S3630-B	113
MU1-S36DS-A	116
MU1-S36ES-A	116
MU1-S4218-B	111
MU1-S4224-A	112
MU1-S4224-B	112
MU1-S4230-A	113
MU1-S4230-B	113
MU1-S42DS-A	116
MU1-S42ES-A	116
MU1-S4818-B	111
MU1-S4824-A	112
MU1-S4824-B	112
MU1-S4830-A	113
MU1-S4830-B	113
MU1-S48DS-A	116
MU1-S48ES-A	116
MU1-S5418-B	111
MU1-S5424-A	112
MU1-S5424-B	112
MU1-S5430-A	113
MU1-S5430-B	113
MU1-S6018-B	111
MU1-S6024-A	112
MU1-S6024-B	112
MU1-S6030-A	113
MU1-S6030-B	113
MU1-S6618-B	111
MU1-S6624-A	112
MU1-S6624-B	112
MU1-S6630-A	113
MU1-S6630-B	113
MU1-S7218-B	111
MU1-S7224-A	112
MU1-S7224-B	112
MU1-S7230-A	113
MU1-S7230-B	113
MU1-S7824-A	112
MU1-S7824-B	112
MU1-S7830-A	113
MU1-S7830-B	113
MU1-S8424-A	112
MU1-S8424-B	112
MU1-S8430-A	113
MU1-S8430-B	113
MU1-S9024-A	112
MU1-S9024-B	112
MU1-S9030-A	113
MU1-S9030-B	113
MU1-S9624-A	112
MU1-S9624-B	112

pattern no.	*page*
MU1-S9630-A	113
MU1-S9630-B	113
MU1-T4224-B	119
MU1-T4830-B	119
MU1-T48A-L	114
MU1-T48A-R	114
MU1-T48B-L	114
MU1-T48B-R	114
MU1-T54A-L	114
MU1-T54A-R	114
MU1-T54B-L	114
MU1-T54B-R	114
MU1-T60A-L	114
MU1-T60A-R	114
MU1-T60B-L	114
MU1-T60B-R	114
MU1-T72A-L	114
MU1-T72A-R	114
MU1-T72B-L	114
MU1-T72B-R	114
MU1-V3618-A	115
MU1-V3624-A	115
MU1-V3624-C	115
MU1-V4224-A	115
MU1-V4224-C	115
MU1-V4230-A	115
MU1-V4230-C	115
MU1-V42SS-A	117
MU1-V42SS-C	117
MU1-V4824-A	115
MU1-V4824-C	115
MU1-V4830-A	115
MU1-V4830-C	115
MU1-V48DS-A	117
MU1-V48DS-C	117
MU1-V48SS-A	117
MU1-V48SS-C	117
MU1-W36A	123
MU1-W42A	123
MU1-W48A	123
MU1-Y36S-AL	124
MU1-Y36S-AR	124
MU1-Y36S-B	124
MU1-Y42S-AL	124
MU1-Y42S-AR	124
MU1-Y42S-B	124
MU1-Y48S-AL	124
MU1-Y48S-AR	124
MU1-Y48S-B	124
MU1-Y60S-AL	124
MU1-Y60S-AR	124
MU1-Y60S-B	124
MU1-YTS	124
MV1-BP5624	207
MV1-BP6424	207
MV1-DAS	207
MV1-DFC	207
MV1-DFCX	207
MV1-DTC	207
MV1-DTCX	207
MV1-SAS	207
MV1-SFC	207
MV1-SFCX	207
MV1-STCX	207
MV2-D18S-(L/R)	207
MV2-S18S-(L/R)	207
MV2-STC	207
MV4-D56F-(L/R)	207
MV4-D64F-(L/R)	207
MV4-S56F-(L/R)	207
MV4-S64F-(L/R)	207
MW2-R3048-B	110
MW2-R3050-B	110
MW2-R4248-B	110
MW2-R6330B	108
MW2-R6330E	108
MW2-R6330R	108
MW2-R6636B	109
MW2-R6636E	109
MW2-R6636R	109
MW2-R7530B	108
MW2-R7530E	108
MW2-R7530R	108
MW2-R7836B	109
MW2-R7836E	109
MW2-R7836R	109
MW2-R8730B	108
MW2-R8730E	108
MW2-R8730R	108
MW2-R9036B	109
MW2-R9036E	109
MW2-R9036R	109
MW2-S2424-A	104
MW2-S2424-B	104
MW2-S3018-B	103
MW2-S3024-A	104
MW2-S3024-B	104
MW2-S3030-A	105
MW2-S3030-B	105
MW2-S3618-B	103
MW2-S3624-A	104
MW2-S3624-B	104
MW2-S3630-A	105
MW2-S3630-B	105
MW2-S4218-B	103
MW2-S4224-A	104
MW2-S4224-B	104
MW2-S4230-A	105
MW2-S4230-B	105
MW2-S4818-B	103
MW2-S4824-A	104
MW2-S4824-B	104
MW2-S4830-A	105
MW2-S4830-B	105
MW2-S5418-B	103
MW2-S5424-A	104
MW2-S5424-B	104
MW2-S5430-A	105
MW2-S5430-B	105
MW2-S6018-B	103
MW2-S6024-A	104
MW2-S6024-B	104
MW2-S6030-A	105
MW2-S6030-B	105
MW2-S6618-B	103
MW2-S6624-A	104
MW2-S6624-B	104
MW2-S6630-A	105
MW2-S6630-B	105
MW2-S6636-B	106
MW2-S6636-R	106
MW2-S7218-B	103
MW2-S7224-A	104
MW2-S7224-B	104
MW2-S7230-A	105
MW2-S7230-B	105
MW2-S7236-B	106
MW2-S7236-R	106
MW2-S7824-A	104
MW2-S7824-B	104
MW2-S7830-A	105
MW2-S7830-B	105
MW2-S7836-B	106
MW2-S7836-R	106
MW2-S8424-A	104
MW2-S8424-B	104
MW2-S8430-A	105
MW2-S8430-B	105
MW2-S9024-A	104
MW2-S9024-B	104
MW2-S9030-A	105
MW2-S9030-B	105
MW2-S9624-A	104
MW2-S9624-B	104
MW2-S9630-A	105
MW2-S9630-B	105
MW2-T4224-B	110
MW2-T4830-B	110
MW2-V3618-A	107
MW2-V3624-A	107
MW2-V3624-C	107
MW2-V4224-A	107
MW2-V4224-C	107
MW2-V4230-A	107
MW2-V4230-C	107
MW2-V4824-A	107
MW2-V4824-C	107
MW2-V4830-A	107
MW2-V4830-C	107
MWM-J	188, 201
MZ1-B3015	204
MZ1-B3019	204
MZ1-B3022	204
MZ1-B3615	204
MZ1-B3619	204
MZ1-B3622	204
MZ1-B4215	204
MZ1-B4219	204
MZ1-B4222	204
MZ1-B4815	204
MZ1-B4819	204
MZ1-B4822	204
MZ1-B5415	204
MZ1-B5419	204
MZ1-B5422	204
MZ1-B6015	204
MZ1-B6019	204
MZ1-B6022	204
MZ1-B6615	204
MZ1-B6619	204
MZ1-B6622	204
MZ1-B7215	204
MZ1-B7219	204
MZ1-B7222	204
MZ1-B7815	204
MZ1-B7819	204
MZ1-B7822	204
MZ1-E2415-W/U	206
MZ1-E2419-W/U	206
MZ1-E2422-W/U	206
MZ1-E3015-W/U	206
MZ1-E3019-W/U	206
MZ1-E3022-W/U	206
MZ1-LS	208
MZ1-S2415-W/U	206
MZ1-S2419-W/U	206
MZ1-S2422-W/U	206
MZ1-S3015-W/U	206
MZ1-S3019-W/U	206
MZ1-S3022-W/U	206
MZ1-SS	208
MZ1-V3615	205
MZ1-V3619	205
MZ1-V3622	205
MZ1-V4215	205
MZ1-V4219	205
MZ1-V4222	205
MZ1-V4815	205
MZ1-V4819	205
MZ1-V4822	205
MZ1-V6015	205
MZ1-V6019	205
MZ1-V6022	205
MZ1-V7215	205
MZ1-V7219	205
MZ1-V7222	205
RO1-CB	200
RO1-DPB	200
RO1-ECB	200
RO1-EPB	200
RO1-GB	201
RO1-HP12	194, 195, 197, 199
RO1-HP15	194, 195, 197, 199
RO1-HP6	194, 195, 197, 199
RO1-HP9	194, 195, 197, 199
RO1-MPB	200
RO1-PULL	201
RO1-RCB	200
RO1-RPB	200
RO1-WMF2	201
RO1-WMF3	201
RO1-WMF4	201
RO2-NS20	164, 200
RO2-NS21	164, 200
RO3-A30NL	202
RO3-A30NN	202
RO3-A30PL	202
RO3-A30PN	202
RO3-A36NL	202
RO3-A36NN	202
RO3-A36PL	202
RO3-A36PN	202
RO3-A42NL	202
RO3-A42NN	202
RO3-A42PL	202
RO3-A42PN	202
RO3-A48NL	202
RO3-A48NN	202
RO3-A48PL	202
RO3-A48PN	202

pattern no.	*page*
RO3-A60NL	202
RO3-A60NN	202
RO3-A60PL	202
RO3-A60PN	202
RO3-A72NL	202
RO3-A72NN	202
RO3-A72PL	202
RO3-A72PN	202
RO3-M24	196
RO3-M30	196
RO3-M36	196
RO3-M42	196
RO3-M48	196
RO3-M60	196, 197
RO3-M66	196, 197
RO3-M72	196, 197
RO3-N24	198
RO3-N30	198
RO3-N36	198
RO3-N42	198
RO3-N48	198
RO3-N60	198
RO3-N66	198
RO3-N72	198
RO3-OM30	195
RO3-OM36	195
RO3-OM42	195
RO3-OM48	195
RO3-OM60	195
RO3-OM72	195
RO3-ON30	195
RO3-ON36	195
RO3-ON42	195
RO3-ON48	195
RO3-ON60	195
RO3-ON72	195
RO3-RD30	195
RO3-RD36	195
RO3-RD42	195
RO3-RD48	195
RO3-RD60	195
RO3-RD72	195
RO3-VP	195, 197, 199
RS1-DPB	200
RS1-EPB	200
RS1-M24	194
RS1-M30	194
RS1-M36	194
RS1-M42	194
RS1-M48	194
RS1-M60	194
RS1-MPB	200
RS1-N24	194
RS1-N30	194
RS1-N36	194
RS1-N42	194
RS1-N48	194
RS1-N60	194
RS1-RPB	200
RS1-VP	194
RS1-WMF24	201
RS1-WMF30	201
RS1-WMF36	201
RS1-WMF42	201
RS1-WMF48	201
RS1-WMF60	201
RTAT5E19S	203
RTAT5E25A	203
RTAT5E25S	203
RTAT5E37A	203
RTAT5E37S	203
RTAT5E49A	203
RTAT5E49S	203
RTAT5E61A	203
RTAT5E61S	203

Selling Policy

This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice.

Terms & Conditions of Sales

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions 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.

Ordering Information

All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.

Order Confirmation

A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.

Pricing Policies

List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.

Taxes

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.

Terms of Payment

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 fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

KnollStudio orders less than $2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than $2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment.

If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance.

Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.

Changes and Cancellation

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.

Freight Prepaid

Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from 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.

Delivery/Freight Charges

Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.

Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.

Nonstandard methods of shipment and/or additional services are available upon request. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.

Partial shipments may be made and invoiced by Seller.

Claims

All shipments for 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.

Seller's Security Interest

Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.

Returns

The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.

Held Orders/Storage

If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

Customer's Own Material

A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.

Warranty

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.

Warranty period set forth below is for 24-hour, 7 days a week, multi shift use (includes parts and labor to repair).

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.

Product and Period of Warranty

Lifetime: Antenna Workspaces, AutoStrada, Calibre, Crinion Open Table, Currents, Dividends Horizon, Equity, Morrison, Reff Profiles laminate, *Series 2 Storage, Template, Antenna Workspaces* and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, Lighting, *Series 2* Veneer Front Storage, special or custom products, see below)

12 Years: Chadwick, Essentials Work Chairs, Generation by Knoll, Life, Moment, MultiGeneration by Knoll, RPM and *Sapper* seating (except seating upholstery, textiles, leathers and finishes, see below).

10 Years: Antenna Workspaces, AutoStrada, Crinion Open Table, Reff Profiles wood components, *Series 2* Veneer Front Storage, cascade edge worksurfaces, *Wood Casegoods (Magnusson, The Graham Collection)* (except wood casegoods upholstered surfaces, see below), *Interaction* tables (except height adjustment mechanisms for *Counterforce,* crank-adjustable, and split-top tables and worksurfaces, see below), *Reuter* overheads, *Reuter* vertical storage, *KnollExtra* Sapper Monitor Arm Collection, Adjustable keyboard mechanisms and platforms, Communication Boards (except fabric board textiles, see below), Smokador collection (except leathers, see below), and Orchestra Universal Systems Accessories.

5 Years: Operational parts, controls, electrical, Lighting (except light ballasts, bulbs and power supply, see below), special or custom product, wood veneer products, *Currents* handcrank, *Interaction Counterforce, Interaction* crank-adjustable, and split-top mechanisms, *KnollStudio,* CPU storage and all universal storage drawers.

3 Years: Seating upholstery, textiles, leathers and finishes. Fabric boards textiles and Smokador Collection leathers.

2 Years: All other *KnollExtra* product

1 Year: Light ballasts, bulbs and power supply, seating upholstered armpads and soft armpads, wood casegoods upholstered surfaces.

This warranty does not apply to:

- Damage caused by a carrier other than the Seller.
- Normal wear and tear or acts or omissions of parties other than Seller (including user modification, improper use or installation of Products).
- COM or other third party materials applied to Products.
- Products not installed by or under the auspices of a Knoll Dealer.
- Dramatic temperature variations or exposure to unusual conditions.
- Changes in surface finishes, including colorfastness due to aging or exposure to light.
- Except as specifically noted above, textiles and upholstery supplied by *KnollTextiles* (consult current *KnollTextiles* price list for applicable warranty).

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.

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.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.

Compliance with Law

PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.

Patents

Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.

The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- Any settlements of a suit or proceeding made without Seller's written consent.

Limitations of Liability

SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

Knoll furniture can be ordered keyed-alike or random keyed. Key-alike and random keying instructions cannot be mixed on any single order. Only one of the two instructions can be used on an individual order. When an order is submitted with mixed (key-alike and random) instructions, Knoll will release the order as key-alike only and lock cores will have to be specified separately.

Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250. Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A $50 HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

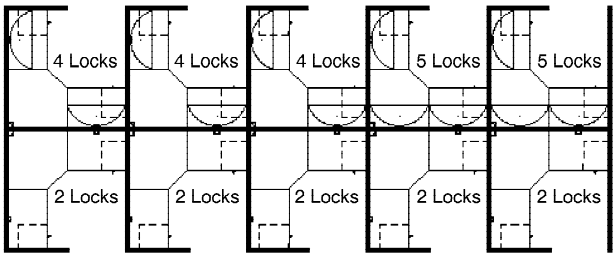
Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

How to Specify Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

Step 1 - Using the project floorplan, count the number of locks in each workstation.



Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

5 workstations with 2 locks per station
3 workstations with 4 locks per station
2 workstations with 5 locks per station

Step 3 - For the first group (5 sets of 2 locks), enter the number of workstations in the quantity column.

Qty	Pattern #	Description	Unit List	Ext. List
5				

Step 4 - Then enter the pattern number "KSPEC_ _" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C

Step 5 - Repeat for 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

The Products
This guide encompasses all standard products for this product group.

Sizes
Dimensions listed in this guide are indicated as:
H = height
W = width
D = depth
Dia. = diameter
Rad. = radius

Pricing
All prices shown are list.

How to Order
Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:
Knoll, Inc.
1235 Water Street
P.O. Box 157
East Greenville, PA 18041
Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and 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, click on "About Knoll" and then "Environmental Focus."