

UNITE[®] SYSTEM

PRICE LIST

EFFECTIVE SEPTEMBER 25, 2024 800.424.2432



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Refer to KI Terms & Conditions document or visit ki.com.

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	Diagonal 90° Corner		
	Extended Corner		
	Extended Corner Reductions		
	Conference End		
	Tapered		
	Peninsula		
	120° End Corner		
	120° End Corner/60° End Corn	er	
	U-Series® Underhead		
	Transaction Countertops		
	Freestanding Tables		
Worksurfac	• • • • • • • • • • • • • • • • • • • •		
	Post Leg		
Support Le	α		
	Non-Panel Mounted, Open		
	Non-Panel Mounted, Insert		
	Panel Mounted, Open		
	Panel Mounted, Insert		
	Panel Mounted, Center		
Universal S	Storage and Accessories		
	Overhead Storage		
	Overhead Accessories		
	LED Task Lights		
Balance® S	torage and Accessories		
	Overhead Storage		
	Overhead Accessories		
U-Series™	Pedestals		
	Mobile		
	Freestanding		
	Worksurface Supporting		
U-Series™	Double Pedestals		
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U-Series™	Wardrobe Towers		
	48" High Cabinet		
	64" High Cabinet		
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U-Series™	Underhead Storage		
U-Series™	Storage and Accessories		
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	Acoustic Septum Kits		
	Glass Divider Screen		
	Frameless Modesty Panel with		
	Continuous Top Cap/Carpet Gri	pper/Alum Grommet/Hooks	
	Power Modules	I- 17th	
	Bracket Assembly Kit/Receptac	IE KIT	
	Markerboards		
	Tackboard		
	Brackets Paper Management		
	Paper Management		
	Desktop Accessories		

Ordering COM, COL and COV



C.O.M. SHIPPING LOCATION



Architectural Walls EvokeMN Genius WallsMN	
Casegoods Aristotle TackboardsMN Likha TackboardsMN	
Classroom Furniture Intellect Wave Chairs	
Desking 700 Series Desking	
Files & Storage 700 Series Pedestal CushionGB Connection Zone PadsBW U-Series Pedestal CushionGB TattooBW	
Fixed Seating Concerto Auditorium SeatingBW Single Pedestal SeatingGB Jury Base SeatingGB Lancaster Auditorium SeatingBW Sequence SeatingGB University SeatingGB	
Panel Systems All TerrainKP Balance OverheadsMN	

Wireworks	MN
Unite	MN
Residence Hall Furniture	
RoomScape Furniture	MN
Screens	
All Terrain	KP
Connection Zone	BW
Tributaire	BW
True/Volition	KP
Genesis	KP
Tattoo	MN
Universal	BW
Seating	
600 Series Folding Chairs	BW
600 Series Stools	BW
Affina Collection	HN
Altus Task Chairs	GB
Apply Stack Chairs	GB
Calida Lounge Seating	HN
Diem Task Chairs	OM
Doni Collection	GB
Gladly Lounge Seating	VQ
Grazie Seating	
Hub Modular Lounge Seating	
Impress Task Chairs	OM
Impress Ultra Task Chairs	OM
Jessa Lounge Seating	
Jubilee Lounge Seating	
Katera	
Kurv Benches	
LimeLite	
Lyra Lounge Seating	
Medical & Laboratory Stools	
MyPlace Lounge Seating	

Universal Overheads...

. MN

MyWay Seating	HN
Oath Task Chairs and Stools	GB
Opt4	GB
Pilot Task Chairs	OM
Promenade Seating System	BW
Ruckus	GB
Sela Lounge Seating	
Sift Task Chairs	GB
Signia Task Chairs and Stools	OM
Soltice Metal Collection	HN
Soltice Multiple, Healthcare & Gues	t.HN
Soltice II Healthcare Seating	HN
Sonrisa	HN
Strive Multiple, Stack & Task	
Sway	BW
Tattoo	
Torsion-on-the-Go! Nesting Chairs	GB
Torsion Air Stack and Task Seating.	GB
Zeker	HN
Zoetry	HN

KI C.O.M. Manufacturing Site Addresses:

KI Bonduel Attn: COM Storage 204 West South St. Bonduel, WI 54107

KI Green Bay

Attn: COM Storage

Green Bay, WI 54302

1687 Westminster Drive - Gate 3

KI High Point Attn: COM Storage 217 Feld Avenue High Point, NC 27263

KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7

KI Manitowoc Attn: COM Storage 1400 S. 41st St. Manitowoc, WI 54220

Attn: COM Storage

1110 S. Mildred Ave.

Ontario, CA 91761

<u>OM</u>

ΚI

Attn: COM Fabrics 6892 Marlin Circle La Palma, CA 90623

How to Specify C.O.M. Upholstery

Textile designs often have intricate patterns. Not all individuals will interpret fabric direction in the same manner.

As a standard procedure, KI cuts fabrics off the roll in a horizontal fashion as shown in Diagram A at the right. By cutting in this fashion, most waste is eliminated. Our requirements for yardage in this book are based on this type of cutting. When directional or patterned fabrics are used, they often require more yardage than

By providing KI with a completely filled-out copy of the form on this page, we will be able to expedite your order. We find it particularly helpful with directional or patterned upholstery material. It is critical that copies of this form accompany test quantities as well as production quantities of C.O.M.

C.O.M. must be supplied in continuous yardage.

C.O.M. Testing

KI will require six yards of actual fabric to be submitted for testing. The test will be completed on panels, tackboards, and overheads. For products shipped from Manitowoc, WI facility, ship upholstery material to:

KI Manitowoc 1400 South 41st Street Manitowoc, WI 54220 Attn: Fabric Testing

C.O.M. Production

Customer's fabrics must be approved prior to acceptance for production. KI assumes no responsibility for wear, defects, or performance of customer's own materials. C.O.M. orders are available on a deferred delivery basis.

Orders for production of C.O.M. upholstered products are not scheduled for processing until upholstery material is received. Upon receipt, KI will provide an acknowledgement and an estimated shipping date.

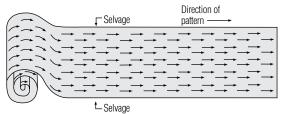


Diagram A

Excess Upholstery Material

KI will dispose of excess upholstery material at the time of shipment unless expressly requested to return it with the product shipment.

Cancelled or Changed Orders

KI assumes no responsibility for extra C.O.M. material due to a change of upholstery or cancellation of an order. It is the customer's responsibility to arrange for return of this material.

Yardage Specification

The chart on the following page details the yardage requirements for each upholstered item in the price list. To accommodate flaws, wrinkles, and other imperfections, calculate the total yardage and add the appropriate percentage shown below:

1 to 50 yards — Add 5 yards 50 + yards — Add 10% over requirements

C.O.M. Information Form	
A copy of this form should accompany test requests and production orders. Please fill it out completely, and, if your order has been acknowledged, provide the acknowledgement number.	
Purchasing Agent (Dealer or buying organization	1)
Attention	
Address	
City State	Zip
Project Name	
Type and number of units of each type	
Please see information at right and check the app	propriate box.
Submitted for testing.	Test approved. Submitted for production.
Purchase Order Number	KI Acknowledgement Number

In all instances, send this form to the C.O.M. Specialist.	
A Selvage Top to Bottom	B Selvage Side to Side

Ordering COM, COL and COV Information

1	4	
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Ordering COM, COL and COV Information

Tile	Tile	Actual	54" Non	54"	66" Non	66"	Tile	Tile	Actual	54" Non	54"	66" Non	66"	
Width	Height	Cut size	Directional	Directiona	l Directional I	Directional	Width	Height	Cut size	Directional	Directional	Directional	Directional	Panel_
24	8	28 x 13	0.36	0.36	0.18	0.18	48	8	52 x 13	0.36	0.36	0.36	0.36	Tackb
24	16	28 x 21	0.58	0.58	0.29	0.29	48	16	52 x 21	0.58	0.58	0.58	0.58	241
24	24	28 x 29	0.81	0.81	0.40	0.40	48	24	52 x 29	0.81	0.86	0.81	0.81	301
24	26	28 x 31	0.86	0.86	0.43	0.43	48	26	52 x 31	0.86	0.86	0.86	0.86	361
24	32	28 x 37	1.03	1.03	0.51	0.51	48	32	52 x 37	1.03	1.03	1.03	1.03	421
24	34	28 x 39	1.08	1.08	0.54	0.54	48	34	52 x 39	1.08	1.08	1.08	1.08	481
24	40	28 x 45	1.25	1.25	0.63	0.63	48	40	52 x 45	1.25	1.25	1.25	1.25	541
24	42	28 x 47	1.31	1.31	0.65	0.65	48	42	52 x 47	1.31	1.31	1.31	1.31	601
24	48	28 x 53	1.47	1.47	0.74	0.74	48	48	52 x 53	1.47	1.47	1.47	1.47	
24	50	28 x 55	1.53	1.53	0.76	0.76	48	50	52 x 55	1.53	1.53	1.53	1.53	241
24	56	28 x 61	1.69	1.69	0.85	0.85	48	56	52 x 61	1.69	1.69	1.69	1.69	301
24	58	28 x 63	1.75	1.75	0.88	0.88	48	58	52 x 63	1.75	1.75	1.75	1.75	361
24	64	28 x 69	1.92	1.92	0.96	0.96	48	64	52 x 69	1.92	1.92	1.92	1.92	421
30	8	34 x 13	0.36	0.36	0.36	0.36	54	8	58 x 13	1.61		0.36	0.36	481
30	16	34 x 21	0.58	0.58	0.58	0.58	54	16	58 x 21	1.61		0.58	0.58	541
30	24	34 x 29	0.81	0.81	0.81	0.81	54	24	58 x 29	1.61		0.81	0.81	601
30	26	34 x 31	0.86	0.86	0.86	0.86	54	26	58 x 31	1.61		0.86	0.86	
30	32	34 x 37	1.03	1.03	1.03	1.03	54	32	58 x 37	1.61		1.03	1.03	242
30	34	34 x 39	1.08	1.08	1.08	1.08	54	34	58 x 39	1.61		1.08	1.08	362
30	40	34 x 45	1.25	1.25	1.25	1.25	54	40	58 x 45	1.61		1.25	1.25	302
30	42	34 x 47	1.31	1.31	1.31	1.31	54	42	58 x 47	1.61		1.31	1.31	422
30	48	34 x 53	1.47	1.47	1.47	1.47	54	48	58 x 53	1.61		1.47	1.47	482
30	50	34 x 55	1.53	1.53	1.53	1.53	54	50	58 x 55	1.61		1.53	1.53	542
30	56	34 x 61	1.69	1.69	1.69	1.69	54	56	58 x 61	1.61		1.69	1.69	602
30	58	34 x 63	1.75	1.75	1.75	1.75	54	58	58 x 63	1.61		1.75	1.75	
30	64	34 x 69	1.92	1.92	1.92	1.92	54	64	58 x 69	1.61		1.92	1.92	243
36	8	40 x 13	0.36	0.36	0.36	0.36	60	8	64 x 13	1.78		0.36	0.36	303
36	16	40 x 21	0.58	0.58	0.58	0.58	60	16	64 x 21	1.78		0.58	0.58	363
36	24	40 x 29	0.81	0.81	0.81	0.81	60	24	64 x 29	1.78		0.81	0.81	423
36	26	40 x 31	0.86	0.86	0.86	0.86	60	26	64 x 31	1.78		0.86	0.86	483
36	32	40 x 37	1.03	1.03	1.03	1.03	60	32	64 x 37	1.78		1.03	1.03	543
36	34	40 x 39	1.08	1.08	1.08	1.08	60	34	64 x 39	1.78		1.08	1.08	603
36	40	40 x 45	1.25	1.25	1.25	1.25	60	40	64 x 45	1.78		1.25	1.25	
36	42	40 x 47	1.31	1.31	1.31	1.31	60	42	64 x 47	1.78		1.31	1.31	244
36	48	40 x 53	1.47	1.47	1.47	1.47	60	48	64 x 53	1.78		1.47	1.47	304
36	50	40 x 55	1.53	1.53	1.53	1.53	60	50	64 x 55	1.78		1.53	1.53	364
36	56	40 x 61	1.69	1.69	1.69	1.69	60	56	64 x 61	1.78		1.69	1.69	424
36	58	40 x 63	1.75	1.75	1.75	1.75	60	58	64 x 63	1.78		1.75	1.75	484
36	64	40 x 69	1.92	1.92	1.92	1.92	60	64	64 x 69	1.78		1.92	1.92	544
42	8	46 x 13	0.36	0.36	0.36	0.36								604
42	16	46 x 21	0.58	0.58	0.58	0.58								
42	26	46 x 31	0.86	0.86	0.86	0.86								
42	32	46 x 37	1.03	1.03	1.03	1.03								
42	40	46 x 45	1.25	1.25	1.25	1.25								
42	48	46 x 53	1.47	1.47	1.47	1.47								
42	56	46 x 61	1.69	1.69	1.69	1.69								
42	64	46 x 69	1.92	1.92	1.92	1.92								

You be not find a serious first the serious segmented titles.

Subtract 6" from panel size for the base raceway, unless specifying "tile to floor," segmented tile, or stacker.

72" wide panels consist of qty. 2 - 36" wide tile on each side (qty 4 tiles total).

	Actual	54" Non	54"	66" Non	66"
Panel Size	Cut size			Directional	
Tackboards	s (TB) or C	Overhead Ha			BO)
2412	30 x 18	0.50	0.50	0.25	0.25
3012	36 x 18	0.50	0.50	0.50	0.50
3612	42 x 18	0.50	0.50	0.50	0.50
4212	48 x 18	0.50	0.50	0.50	0.50
4812	54 x 18	0.50	0.50	0.50	0.50
5412	60 x 18			0.50	0.50
6012	66 x 18			0.50	0.50
2416	30 x 22	0.61	0.61	0.31	0.31
3016	36 x 22	0.61	0.61	0.61	0.61
3616	42 x 22	0.61	0.61	0.61	0.61
4216	48 x 22	0.61	0.61	0.61	0.61
4816	54 x 22	0.61	0.61	0.61	0.61
5416	60 x 22			0.61	0.61
6016	66 x 22			0.61	0.61
0.400	20 11 00	0.70	0.70	0.00	0.00
2420	30 x 26	0.72	0.72	0.36	0.36
3620	36 x 26	0.72	0.72	0.72	0.72
3020	42 x 26	0.72	0.72	0.72	0.72
4220	48 x 26	0.72	0.72	0.72	0.72
4820 5420	54 x 26 60 x 26	0.72	0.72	0.72 0.72	0.72 0.72
6020					
0020	66 x 26			0.72	0.72
2430	30 x 36	1.00	1.00	0.50	0.50
3030	36 x 36	1.00	1.00	1.00	1.00
3630	42 x 36	1.00	1.00	1.00	1.00
4230	48 x 36	1.00	1.00	1.00	1.00
4830	54 x 36	1.00	1.00	1.00	1.00
5430	60 x 36	1.00	1.00	1.00	1.00
6030	66 x 36			1.00	1.00
2448	30 x 54	0.83	1.50	0.83	0.75
3048	36 x 54	1.00	1.50	1.20	1.50
3648	42 x 54	1.16	1.50	1.16	1.50
4248	48 x 54	1.33	1.50	1.33	1.50
4848	54 x 54	1.50	1.50	1.50	1.50
5448	60 x 54			1.50	1.50
6048	66 x 54			1.50	1.50

	Actual	54" Non	54"	66" Non	66"
Panel Size	Cut size	Directional	Directional	Directional	Directional
Fabric Over	head Cab	inets			
PRDF24	30 x 22	0.61	0.61	0.31	0.31
PRDF30	36 x 22	0.61	0.61	0.61	0.61
PRDF36	42 x 22	0.61	0.61	0.61	0.61
PRDF42	48 x 22	0.61	0.61	0.61	0.61
PRDF48	54 x 22	0.61	0.61	0.61	0.61
PRDF54	60 x 22			0.61	0.61
PRDF60	66 x 22			0.61	0.61
Balance Fa	bric Overl	head Cabin	ets		
BLCF24	20 x 30	0.88	0.63	0.88	0.63
BLCF30	20 x 36	1.00	0.63	1.00	0.63
BLCF36	20 x 42	1.25	0.63	1.25	0.63
BLCF42	20 x 48	1.38	0.63	1.38	0.63
BLCF48	20 x 54	1.50	0.63	1.50	0.63
BLCF54	20 x 60	1.75		1.75	0.63
BLCF60	20 x 66	1.88		1.88	0.63
BLCF66	20 x 78	2.25	0.63	2.25	0.63
BLCF72	20 x 84	2.50	0.63	2.50	0.63

5

Unite® System

TECHNICAL SPECIFICATIONS

Panels

Unite panels are offered in monolithic and segmented styles. All panels ship knockdown with panel frame, tiles, base components, top caps, adjustable glides, and panel-to-panel connection hardware. Panels may be specified without top caps to allow for attachment of spanning top caps or divider screens. All Unite panels meet the flammability requirements as defined in the ANSI/UL 1286 safety standard for Office Furnishings. Class A rated standard finishes are available.

Preconfigured panels are $3^{1}/2^{n}$ thick to facilitate integration with KI Genius walls, and are available in the following dimensions:

- Panel Widths: 24", 30", 36", 42", 48", 54", 60", 72" (72" features split tiles).
- Panel Heights: 32", 40", 48", 56", 64".

Three base styles are available:

- Standard base raceway
- Elevated base
- Tile-to-floor one side/standard base raceway other side

Insert tiles are interchangeable among standard, elevated, and the tile-to-floor one side/standard base raceway other side panels. Tile height of the tile-to-floor tile is unique, and can only be interchanged with a similar sized tile-to-floor tile. All tiles are hand-placed, requiring no tools for attachment to frames. All base styles support reconfiguration.

Standard base raceway panel frames allow distribution of power and data at the base of the panel, on both sides. Tile-to-floor one side/standard base raceway panel frames feature a base raceway on the user side only. Above worksurface beltline power is available on all base styles.

Frame Construction

Frames are welded, and consist of the following:

- Top & bottom horizontal rail formed of 16-gauge galvanized steel by 17/8" tubing.
- Vertical Post roll-formed 16-gauge steel with powder-coat finish (black), measuring 1³/₄" x 2¹/₁₆", featuring slots at 1" increments to allow for tile and component hanging.
- Top cap mounting clip formed of 20-gauge spring steel by $1^{1}/_{4}$ " x $1^{7}/_{8}$ " x 2" with channel to route data cables. Fastened with #12 x $^{3}/_{4}$ " screw to all top horizontal rails.
- Glide housing Molded plastic rated HB minimum. Overall dimensions are 11/8" x 24" x 11/2" height. Glides provide a 3" range of adjustment.
- Glide I" diameter plastic.
- Glide stem $-\frac{3}{8}$ -16 thread, 3.5" long.
- Wireway mounting bracket used on bottom and beltway height raceway in powered assemblies. Formed of 16-gauge steel. Overall dimensions are 13/8" x 113/16" x 21/2" with mounting holes for attaching 10-wire rigid wireways.

Stacking Sections

Stacking sections are constructed in one of two styles:

- Three-sided steel-construction stacking sections (steel frame) utilize exterior-mounted tiles of
 either fabric, markerboard, or slat wall. Steel frame stacking sections are attached with
 ¹/₄" x 1" x 7¹/₂" steel post "forks."
- Four-sided stacking sections are constructed of an extruded aluminum frame and contain either glass, steel or perforated steel, inserts. Frames measure 1¹¹/₃₂" x 3⁹/₃₂", consistent with panel size. Frames capture a single ³/₈" tempered glass panel or perforated steel insert, and are attached with ¹/₄" x 1" x 7¹/₂" steel posts with "forks."





Light Shield

 90° – Formed of a $^{1}/_{16}$ " thick extruded black plastic rated HB minimum. Angle is 90° for 90° panel intersections. Lengths range for 48° , 64° and 80° . Other lengths must be field cut from the three listed. Plastic light shields snap to connector blocks at 90° intersection and serve only to block light. Dimensions: $^{9}/_{16}$ " x $^{9}/_{16}$ " and $^{9}/_{16}$ " thick extruded black plastic rated HB minimum. Angle is 90° for 90° panel intersections. Lengths range for 48° , 64° and 80° . Other lengths must be field cut from the three listed. Plastic light shields snap to connector blocks at 90° intersection and serve only to block light.

 120° – Formed of 18-gauge, pre-painted black steel. Length ranges from 8" to 80" x 8" increments. Angle is 60° for 120° panel intersections. Steel light shields hang on connector block bolts at 120° intersections. 120° light blocks block light and serve as a spacer for proper floor planning. Dimensions: $2^{11}/_{16}$ " x $2^{11}/_{16}$ ".

Base Raceway Hinge Clip

Base raceway hinge clip is molded plastic, rated HB minimum Dimensions: $1^{13}/_{6}$ " x $2^{1}/_{8}$ " x $3^{1}/_{4}$ ".

Connector Block

 90° – Formed by an extruded aluminum square block $^{1}/_{8}$ " minimum wall thickness includes one threaded steel insert on each face. Block contains two "U" shaped, 18-gauge galvanized steel spacer plates fastened to the block with one $^{1}/_{4}$ -20 bolt.

Dimensions: $2^{1}/_{2}$ " x $3^{3}/_{8}$ " wide

 120° – Formed of extruded aluminum triangular block $^{\mid}/_{8}"$ minimum wall thickness. Includes three threaded inserts and no spacer plates.

Dimensions: $2^{1}/2^{1} \times 2^{15}/16^{1}$ wide

Tile/Inserts

Monolithi

Preconfigured monolithic panels feature either fabric or steel tiles.

Segmented

Preconfigured segmented panels are available in a variety of substrates and surface finish options. Segmented panels universally feature a 32" segmentation height, with specified bottom and upper, and front and back tiles. Glass, perforated steel or solid steel on preconfigured segmented panels are only available as stacking sections on the upper locations of the panel frame. Preconfigured substrates vary by configuration and may include:

- Fabric bottom and upper tile
- Powder-coated Solid Steel bottom and upper tile
- Steel Laminate Markerboard upper tile
- Single Pane Tempered Glass (1/4" thick) stacking section
- clear or satin etch one side
- Laminated Safety Glass (1/4" thick) stacking section
- white interlayer (.030" thick) between two 1/8" thick clear panels
- Powder-coated Perforated Steel stacking section
- High-Pressure Laminate bottom and upper tile
- Slat Wall upper tile (upper slat wall tiles feature extruded slat wall on the lowest 8" of the tile, with fabric covering any area above the extrusion)

Fabric Tiles

Fabric tiles feature:

• Fiberglass – $\frac{1}{2}$ " thick multi-layer fiberglass board in dimensions from 24" - 60" wide and 8" - 64" tall; may feature up to two electrical receptacle cutouts with overall dimensions $\frac{2^1}{16}$ " x $\frac{7^5}{8}$ " for receptacles.

Fabric tiles feature 2" stiffener rails of $^1/_{16}$ " formed steel. Rails are secured to the core with adhesive, and are located on left and right vertical edge of tile. Similar rails are adhered horizontally as required for additional rigidity. Fabric is secured to tile edges and back of tile with adhesive. Panels with fabric, fiberglass core and raceway have a .70 NRC rating. Panels with fabric, fiberglass core and a lifted base have a .65 NRC rating. Fabric tiles are fully tackable and available in monolithic, segmented, and stacking sections.

. Unite® System

Technical Specifications

Solid Steel Tiles/Inserts

Steel tiles are constructed of 22-gauge formed steel with two rubber dampener pads adhered to the back of the tile to dampen sound. Two $^{1}/_{16}$ " x $^{1}/_{4}$ " x I " rare earth magnets are adhered with double-sided tape to the back of the tile to aid in assembly without tools. Magnets are nickel coated Neodymium (NdFeB), Grade N52 with a 4.45 lb pull force each.

Steel Markerboard Tiles

Steel markerboard tiles are constructed of 22-gauge formed steel with honeycomb corrugated board adhered to the back of the tile to dampen sounds. Two $^1/_{16}$ " x $^1/_4$ " x I" rare earth magnets are adhered with double-sided to the back of the tile to aid in assembly without tools. Magnets are nickel coated Neodymium (NdFeB), Grade N52 with a 4.45 lb pull force each. A magnetic tray, markers and eraser can be specified separately. Steel markerboards are available as segmented tiles and stacking sections.

Slat Wall Stacking Section Tiles

Slat wall stacking section tiles are constructed of powder-coated extruded aluminum on the lower 8" portion, which functions as a tool rail, with fabric tiles on the remaining upper portion of the segment. Tile includes integral mounting hardware. Slat walls are available in segmented tiles and stacking sections.

Glass Stacking Section Inserts

Glass inserts are captured in an aluminum extruded frame. Glass is 1/4" thick tempered, and is available clear or satin etch. Satin etch is non-transparent and is on one side of the glass while the other side is shiny. Glass stacking sections are available on the upper location of a panel.

Solid Steel Stacking Section Inserts

Solid steel inserts are constructed of 18-gauge, powder-coat painted steel. Solid steel stacking sections are available on the upper location of a panel.

Perforated Steel Stacking Section Inserts

Perforated steel inserts are constructed of 18-gauge, powder-coat painted steel with $^{3}/_{32}$ " diameter holes on $^{1}/_{4}$ " staggered centers (NO. RS041). Perforated steel stacking sections are available on the upper location of a panel.

Acoustic Septum Kits – UNRC.size

Acoustic septa are rigid 2" thick composite fiberglass sheets designed to be inserted into standard Unite panel frames. When installed, the septum increases the NRC of the Unite raceway fabric panel from .70 NRC to .75 NRC per ASTM C423-09a. Septa fit inside and fill the interior of the Unite metal frame without the use of tools. When 10-wire rigid wireways are installed at beltway height, or when Unite glass dividers are installed, a field cut to the septum will be needed to clear the hardware.

- Acoustic septa are 2" thick and are available in seven widths and five heights designed to fit into all standard Unite frame sizes.
- Acoustic septa are constructed of three cured (ie. molded) fiberglass layers that are bonded together. The two outer layers are 3 lb (pcf) x ³/₄" thick fiberglass. The center core is 12 lb (pcf) x ¹/₂" fiberglass.
- The fibrous glass wool (fiberglass) is manufactured using a minimum of 30% post-consumer recovered materials and a minimum of 5% post-industrial (pre-consumer) recovered materials. Fiberglass bats are subsequently cured using heat to compress the fiberglass into desired densities. The ingredients of the fiberglass are listed:
 - Fibrous glass
 - Urea extended phenol-formaldehyde resin
 - Formaldehyde
 - Non-woven facings



Unite® Syster

Panel Trim

Base Raceway Trim

Base raceway trim consists of 22-gauge roll-form steel with a powder-coat finish. Base raceway trim is hinged to an injection-molded clip and snap onto brackets attached to the bottom horizontal rail when closed. All base raceways accept rigid wireways and data cables. Base raceways are specified with or without $2^{1}/_{16}^{n} \times 7^{5}/_{8}^{n}$ knockouts, which are easily removed to accommodate electrical receptacles and/or data jacks. No tools are required for installation. 24" panels feature one knockout per side; all other sizes feature two.

Dimensions: $5^{5}/_{16}$ " high by width of panel.

Panel-to-Panel Connectors

Panel-to-panel connectors are universal. Full welded panel frames attach in-line using $^3/_8$ -16 hex head bolts with washers and star lock nuts. Frames attach at intersections using aluminum extruded connection blocks. Intersections can be reconfigured without disturbing the existing workstation. Components for each intersection condition, including change of height conditions, are available in kit form. Each kit includes all hardware and associated trim to complete the intersection condition. $^9/_{16}$ " socket drivers are required to complete all panel connections.

Intersection kits include all necessary light blocks. Light blocks for 90° intersections are black plastic and serve only to block light. Light blocks for 120° intersections are pre-painted black steel that block light and serve as a spacer for proper floor planning.

Split Tile Light Shield

"C" shaped split tile light shield is formed of $^{1}/_{16}$ " black pre-painted steel. Dimensions: $1^{1}/_{4}$ " x $3^{7}/_{16}$ " by height of panel.

Top Cap

All pre-configured Unite panel frames include a top cap of appropriate size. Top caps are formed of $^{1}/_{16}$ " thick extruded aluminum, with powder-coat finish. Top caps used with top power infeed feature a cutout for the infeed. Installation of top cap is a snap fit and requires no tools. Top cap snaps to spring steel clips which are fastened to the top of all panel frames.

Dimensions: $\frac{3}{8}$ " x $3\frac{1}{2}$ " by width of panel.

End-of-Run Trim

All exposed ends of a panel run are covered with an end-of-run trim, formed from 18-gauge steel with powder-coat finish. Installation of end of run trim is a snap fit and requires no tools. Panel end trim lengths correspond to panel heights.

Intersection caps are formed of machined aluminum, cast aluminum, or cast zinc. Dimensions: $\frac{3}{8}$ × $3\frac{1}{2}$ by height of panel.

End-of-run trim clips are formed of $\frac{1}{16}$ " black spring steel. Dimensions: $\frac{9}{16}$ " x 2" x $\frac{35}{16}$ ".

3-way, change-of-height, or "C" shaped trim is formed of $\frac{1}{16}$ " powder-coated steel. Dimensions: $3\frac{1}{2}$ " x $3\frac{1}{2}$ " by height of tallest panel.

90° dead-end trim features 18-gauge welded steel plate. Dimensions: $\frac{1}{2}$ x $\frac{3^{3}}{16}$.

 120° dead-end trim is formed to a 60° angle of $\frac{1}{16}$ " powder-coated steel. Dimensions: $3\frac{1}{2}$ " x $3\frac{1}{2}$ " by height of panel.

Corner Trim and Change-of-Height Trim

All exposed corners of a panel run must be covered with either corner trim or change-of-height trim. Corner condition "L" shaped trim is formed of $\frac{1}{16}$ " thick powder-coated steel. Installation utilizes a snap fit and requires no tools.

Dimensions: $3^{1}/2^{n} \times 3^{1}/2^{n}$ by height of highest panel.

Technical Specifications

Segmented Trim Channel

"H" shaped segmented trim channel is formed of $^{1}/_{16}$ " extruded powder-coated extruded aluminum. Channel connects two segmented tiles along the horizontal connection. No tools are required for installation.

Dimensions: $\frac{1}{16}$ " x $\frac{1}{4}$ " by width of panel.

Bottom Trim Channel

Standard base raceway and elevated base require a bottom trim channel to locate and hold tiles horizontally. Channel is roll-formed of $^{1}/_{16}$ " steel with a powder-coat finish.

Dimensions: $1'' \times 2^{1}/4''$ by width of panel.

Tile-to-floor trim channel is extruded aluminum with a powder-coat finish.

Dimensions: $\frac{3}{4}$ " x $\frac{1}{2}$ " by width of panel.

Vertical Trim Clips

Stamped spring steel clips allow attachment of vertical trim at the end-of-run and change-of-height trim. Clips attach to the vertical posts with $\frac{3}{6}$ -16 hex head bolts.

Intersection Caps

All top cap intersection conditions are joined with separate intersection caps. Caps are injection-molded zinc with a powder-coat finish, and are required for all end-of-run, 2-way, 3-way, and 4-way connections, regardless of intersection angle.

Elevated Panel Foot Shroud

Foot shroud is formed of 16-gauge formed steel with powder-coat finish, and is used in elevated base conditions only.

Dimensions: $1^{1}/8^{2} \times 3^{1}/2^{2} \times 5^{7}/16^{2}$.

Attachment Conditions

Wall Track

Wall track is available to allow for hanging of components onto an existing structural wall in the identical method as if the components were hung on Unite panels. The wall track consists of slotted 16-gauge steel with powder-coat finish in panel trim colors.

Adjustable Wall Mount

Adjustable wall mounts consist of a formed steel channel and $^{7}/_{8}$ " thick cork/rubber washers enclosed in a steel "U" channel to allow panels to be attached to existing building walls. Each unit features an adjustable depth of 1" to $1^{11}/_{16}$ " in $1^{11}/_{16}$ " increments (steel washer shims). Method of attachment to the existing building is dependent upon the existing wall construction.

Universal Connector, Unite to Genius Wall

The universal Unite to Genius wall connector enables a Unite panel connection at Genius wall corners, 3-way and end conditions. Unite panels attach to Genius trim with self-drilling screws.

Perpendicular Connector, Unite to Genius Wall

The perpendicular Unite to Genius wall connector enables a Unite panel connection at a Genius in-line connection seam. The Unite panel attaches perpendicular to the Genius wall at the seam using 3 /8" pem studs and nuts. The perpendicular connector is an aluminum extrusion and is fully hidden.

Gallery Panels

Laminate Gallery Panel

Unite gallery panels are offered in high-pressure laminate (HPL) and thermally-fused laminate (TFL) surface options. HPL has a vertical grain pattern and TFL has a horizontal grain.

Laminate surfaces are applied to both sides of the $1^{1}/8^{1}$ thick particle board core for a balanced construction. Gallery panels ship partially assembled with glides pre-installed at both bottom ends. The two-piece glide model includes steel ganger cleat sets. All four edges of the gallery panel receive $1^{1}/8^{1}$ wide by 2.0 mm thick polypropylene edge banding.





HPL and TFL gallery panels are part of the Unite Panel System, which is a UL Listed Office Furnishing evaluated to ANSI/UL 1286. When tested to UL 723, the gallery panels have a flame-spread index of 200 or less and smoke-developed index of 450 or less which equates to Class C, per the International Building Code® for Interior wall finishes.

Gallery panels support a standard Unite panel run, and are installed at either the end of a panel run, or perpendicular along a run. Four gallery panel styles are offered.

End-of-Run Dual-Sided Gallery Panel

A single gallery panel that attaches to a Unite panel end-of-run and extends equally on both sides of the Unite panel run.

High-Pressure Laminate

- Heights: 32", 40", 48", 56" & 64"
- Widths (includes 3¹/₂" overlap): 52"

Thermally-Fused Laminate

- Heights: 29¹/₄" & 48"
- Widths (includes 3¹/₂" overlap): 52", 64" & 76"

End-of-Run Single-Sided Gallery Panel

A single gallery panel that attaches to the end of a run and extends to one side of the Unite panel run. Right- and left-hand models are offered.

High-Pressure Laminate

- Heights: 32", 40", 48", 56" & 64"
- Widths (includes 3¹/₂" overlap): 27³/₄", 33³/₄", 39³/₄", 45³/₄", 51³/₄" & 57³/₄"

Thermally-Fused Laminate

- Heights: 29¹/₄" & 48"
- Widths (includes $3^{1}/_{2}^{"}$ overlap): $51^{3}/_{4}^{"}$, $63^{3}/_{4}^{"}$ & $75^{3}/_{4}^{"}$

End-of-Run Dual-Sided Two-Piece Gallery Panels

Two separate gallery panels that butt together at the end of a Unite panel run. Each panel extends equally on both sides of the panel run.

High-Pressure Laminate

- Heights: 32", 40", 48", 56" & 64"
- Widths (includes 3 \(\frac{1}{2} \)" overlap): 60 \(\frac{1}{2} \)", 72 \(\frac{1}{2} \)", 84 \(\frac{1}{2} \)", 96 \(\frac{1}{2} \)" & 108 \(\frac{1}{2} \)"

Thermally-Fused Laminate

- Heights: 29¹/₄" & 48"
- Widths (includes 3 \(\frac{1}{2} \) overlap): 96 \(\frac{1}{2} \), \(\lambda 20 \) \(\frac{1}{2} \) & \(\lambda 4 \) \(\frac{1}{2} \)

Divider Panel

A single Gallery panel that attaches perpendicular along a Unite panel run at any intersection.

High-Pressure Laminate

- Heights: 32", 40", 48", 56" & 64"
- Widths (includes 1" for attachment): $25^{1}/_{4}$ ", $31^{1}/_{4}$ ", $36^{1}/_{4}$ ", $42^{1}/_{4}$ ", $49^{1}/_{4}$ " & $55^{1}/_{4}$ "

Thermally-Fused Laminate

- Heights: 29¹/₄" & 48"
- Widths (includes 1" for attachment): 49¹/₄", 61¹/₄" & 73¹/₄"

Attachment Plate

Required for all end-of-run gallery panels. Attaches the gallery panel to the vertical post of a Unite panel frame. Plate is 11-gauge (.120" thick) steel with a powder-coat finish. Plate size is $3^{1}/2$ " wide and heights match all end-of-run gallery panel heights. Plates fasten to the gallery panel with #12 flat head screws, and to the Unite panel frame vertical post with $3^{1}/8$ -16 x 1" G5 short neck carriage bolts with steel washers and $3^{1}/8$ -16 KEPs nuts.

. Unite® System

Technical Specifications

Gallery Panels Intersections & Trim

Divider Intersection Post

Required for installation of divider gallery panels. "H" shaped is formed of extruded aluminum, with a powder-coat finish. The post dimension is 1.4" \times 3.36" with 1.20" wide channels to accept the divider gallery panel. Divider intersection post contains 3.0" \times .90" milled passages at beltway and base heights to allow 15 $^{1}/_{2}$ " 10-wire jumpers to pass from panel to panel. Attaches using $^{3}/_{8}$ -16 \times 2 $^{3}/_{4}$ " hex head bolts, 1 $^{1}/_{4}$ " O.D. steel washers and $^{3}/_{8}$ -16 KEPS locknuts. The divider intersection post connects two adjacent Unite panel frames and adds 1.4" space between the two frames.

• Heights: 32", 40", 48", 56", 64", 72" & 80"

In-Line Divider Intersection Cap

Used at a divider gallery panel intersection. The cap is milled aluminum with a powder-coat finish. Divider intersection cap contains tabs which insert into the aluminum top caps to join in-line, adjacent Unite panels.

End-of-Run Change-of-Height Trim

Required at a height change between the end-of-run gallery panel and the Unite panel run end. Covers the exposed side of Unite panel. Formed from 18-gauge steel with powder-coat finish. Trim includes a milled, aluminum cap which is powder-coat painted, and includes spring steel clips which are installed at the end of a panel frame. Clips are common to what is used with standard Unite trim and attach to the vertical post with $^{3}/_{8}$ - 16 hex head bolts and KEPs nuts. Trim is a snap-fit to the clips and requires no tools.

- Heights: 8", 16" 24", 32" & 40"
- Heights for 29¹/₄" High Gallery Panels: 3", 11", 19" 27", 35", 43" & 51"

Dead-End Change-of-Height Trim

Required at a change-of-height along the Unite panel run, and where a divider gallery panel is included at the same intersection. Formed from 18-gauge steel with powder-coat finish. Trim includes a milled, aluminum cap which is powder-coat painted, and includes spring steel clips which are installed at the end of a panel frame. Clips are common to what is used with standard Unite trim and attach to the vertical post with $^{3}/_{8}$ - 16 hex head bolts and KEPs nuts. Trim is a snap-fit to the clips and requires no tools.

Heights: 8", 16", 24", 32", 40" & 48"

In-Line Change-of-Height Trim

Required when a divider gallery panel is used along a Unite panel run with a change-of-height between the panel run and the gallery panel. A "U" shape aluminum extrusion with powder-coat finish. The trim snaps into the divider intersection post with no tools required.

- Heights: 8", 16", 24", 32", 40" & 48"
- Heights for 29¹/₄" High Gallery Panels: 3", 11", 19", 27", 35", 43" & 51"





Electrical

Power Options

The US standard electrical system supplied for Unite is an 810 electrical system. 10-wire rigid wireway can be mounted to any panel frame. Power is available at the following heights:

- Base Height Power found in the 6" base raceway of the panel.
- Beltway (worksurface) Height Power The powered tiles allow for installation of worksurface height receptacles. Two duplex receptacles can be mounted in a tile (one in a 24" tile). Receptacles are approximately 32" high.

Power is supplied through one of two available means:

6-2-2

- (6) hot wires
- (2) shared oversized neutral wires
- (2) ground wires I isolated ground and I building ground

4-4-2

- (4) hot wires
- (4) independent neutral wires
- (2) ground wires I isolated ground and I building ground

10-Wire Rigid Wireways

Each powered panel requires the use of 10-wire rigid wireways to pass power to receptacles. Wireways may be mounted at the base of panels or at beltway height. Wireways are specified by panel width. The wireway design allows for snap connection of one panel's rigid wireway to another panel's wireway through the use of 10-wire panel-to-panel jumpers. All panels 24" and wider accept electrical components.

There are four port locations on each end of every rigid wireway 30" and larger. 24" wireways feature two ports on one end only.

Wireways mount by screws to attached brackets on the underside of the lower frame for base power. For beltway power, rigid wireways attach with screws to brackets that are hooked into the vertical posts at each end.

10-Wire Base Power Infeeds

The electrical system permits power 10-wire infeed at the base raceway of the panel. Base infeeds are constructed of a 6' long, $\frac{1}{2}$ " liquid-tight flexible metal conduit containing ten wires with a receptacle type design allowing for quick installation and removal. Infeeds rotate 180° to allow for left or right configuration.

10-Wire Top Power Infeeds (Data and/or Power)

Power and data may be brought into a Unite panel through the use of a 10-wire top infeed power pole. Top infeed assembly consists of a 7' or 10' extruded aluminum data and/or power pole, top infeed panel trim cap and ceiling trim cap. The interior of the power pole features a septum to separate power and data cable management. Power infeed wiring consists of ten wires in flexible conduit, exposed at the ceiling end to connect to the building's source power. At the opposite end, the infeed conduit contains a modular connector end to snap into the panel's rigid wireway. Infeed cable must be specified separately.

10-Wire Power Pass-Through Jumpers

The electrical system provides a method of passing power from one powered panel through a non-powered panel to the powered 10-wire rigid wireway of the next panel. The pass-through consists of a standard rigid wireway without receptacles using in-line 10-wire panel-to-panel jumpers. Panel-to-panel jumpers are required to connect adjacent wireways.

10-Wire Panel-to-Panel Jumpers

In-line 10-wire panel-to-panel jumpers are 12" in length and connect between panel rigid wireways at in-line panel intersections. Intersection 10-wire panel-to-panel jumpers are $15^{1}/_{2}$ " in length and connect between rigid wireways at various panel intersection conditions. Jumpers feature modular connector ends and nylon mesh casing.

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Unite® System

Technical Specifications

System lumpers

Designed for interconnection of Manufactured Wiring Systems (such as Genius Wall) to Office Furnishings (such as Unite). Two lengths are available for in-line and 90° connections. Jumpers are constructed with steel corrugated sheathing and steel shielded connectors. KI products are listed below, along with OEI and UNICOR name correlations.

10-Wire Vertical Jumpers

Vertical jumpers are 30" in length and jump power from a rigid wireway at the base raceway, up to the rigid wireway at the beltway height. Jumpers feature modular connector ends and steel corrugated casing.

10-Wire Duplex Receptacles

The duplex receptacles for the modular electrical system feature injection molded components which snap fit into the 10-wire rigid wireways of the panels. The rated capacity of the duplex receptacles is 15 or 20 amps in either 4-4-2 or 6-2-2 circuit configurations. Beltway receptacles come with bezel plate.

Bezels/Filler Plates

Bezels and filler plates are molded in nylon molded in a variety of colors.

Raceway Cable Trough

A formed 22-gauge black steel trough manages cables in raceway. The optional trough installs with a snap fit into raceway clips at each end of a panel without the use of tools.

Electrical System Test Requirements

The Unite Panel System, including the modular US electrical components, meets applicable UL standards and requirements as identified by Underwriters Laboratories, Inc.

Unite Freestanding Table

Tabletops

Tabletops feature balanced construction of 45-pound density particleboard core, with a $^{1}/_{16}$ " high-pressure laminate face sheet and a $^{1}/_{16}$ " phenolic backer. Edges are evenly adhered to the worksurface. All worksurfaces are pre-drilled for support legs. Rectangular shapes are available in 24" and 30" depths and 48", 60" and 72" lengths.

Table Supports

Supports are welded and consist of the following:

- Bottom, vertical and horizontal tubes 14-gauge measuring 1¹/₂" x ³/₄".
- Top mounting bracket formed 14-gauge steel.
- Glide $-\frac{3}{8}$ " 16 x 1" diameter.
- Leg insert (optional) 18-gauge perforated steel.

Worksurfaces and Accessories

Worksurfaces

Worksurfaces feature balanced construction of 45-pound density particleboard core, with a $\frac{1}{16}$ high-pressure laminate face sheet and a $\frac{1}{16}$ phenolic backer. Edges are evenly adhered to the worksurface. All worksurfaces are pre-drilled for support brackets and support legs. Worksurface widths of 60" or greater feature integrated steel reinforcement for added strength. Grommet locations are specified.

Rectangular Worksurfaces

The standard rectangular worksurface are available in widths of 6" increments from 24" - 96", and in depths of 18", 22", 24" and 30". Rectangular conference ends are also available.

90° Corner Worksurfaces

 90° symmetrical corner worksurfaces are available in 36", 42", and 48" widths, and in 18", 20", and 22" depths.





Shaped Worksurfaces

Peninsula, extended corner (shoe), extended corner reduction (shoe), tapered, 120°, and 60° shaped surfaces are available in a variety of widths and depths. Grommet locations are specified.

Transaction Countertops

Transaction countertops are available from 24" - 84" wide in 6" increments, with a countertop depth of 16". Countertops are also available for 90° corners. Support brackets feature steel locking clips to prevent dislodgment. Optional brackets are available for use on a 32" high panel, appropriate for ADA applications. Transaction countertop add $1^1/4"$ to finished panel heights. Countertops overhang $2^3/4"$ on the outside of the cubicle and $9^3/4"$ on the inside of the cubicle. Countertops accommodate task lighting.

Underhead Worksurfaces

Surfaces are available to hang underhead U-Series storage units. A 15" deep surface sits flush with underhead unit, with 22", 24", and 30" depths also available.

Worksurface Grommets

Worksurface grommets are available to fit a 3" hole in most work surfaces. Grommet is aluminum injection-molded with powder-coat finish.

Worksurface Wire Manager

Wire manager is constructed of black hook-and-loop ribbon, $7^{1}/2^{n}$ long by 2" wide. The harness is fastened to the underside of the worksurface with pressure-sensitive adhesive. This wire manager supports cords and communication cables under the worksurface.

Modesty Panel

Modesty panel is constructed with a frameless ¹/₄" thick sheet of extruded acrylic in cloud or white color. Panels range from 24" to 72" wide in 6" increments. All panels are 10" high. The panel is fastened to a 14-gauge steel rail with a series of 14-gauge "L" shaped steel clips. The rail and clip feature a powder-coat finish available in colors to match the panel trim. Steel screws fasten the acrylic panel to the rail and underside of the worksurface.

Worksurface Support

Worksurface Support Legs

Support legs can provide both worksurface support and panel support in certain configurations. Brackets on the support leg prevent dislodgment from the vertical post of the panel. Worksurface support legs are specified by worksurface depth or width, depending upon configuration. See "Unite Panel System Planning Guide (KI-62226)" for additional planning rules.

Worksurface End Support Legs

End support legs are available for use at the ends of perpendicular, or peninsula worksurfaces. These legs do not have brackets. See "Unite Panel System Planning Guide (KI-62226)" for additional planning rules.

Worksurface Support Brackets

Two types of worksurface support brackets are available for Unite:

- Standard cantilever brackets.
- Design brackets.

Worksurface Vertical Fillers

3" worksurface vertical filler spans the gap when one worksurface drops from the standard 29" down to an adjacent 26" worksurface. Worksurface vertical fillers are available in 24" and 30" widths to match worksurface depths and are attached to worksurfaces with wood screws. Filler is constructed of 15-gauge powder-coated steel.

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Unite® System

Technical Specification

Storage and Accessories

U-Series Underhead Storage

Underhead dimensions and specifications match those of overhead units. Underhead may be mounted on any approved panel run (provided one end of the underhead is adjacent to a return). Underhead accommodates standard binders. Storage units include holes in top and bottom for cord drop in conjunction with grommets. Brackets are included for attachment. Legs may be specified separately if desired.

Overhead Cabinet Task Lights

Task lights are available which suspend from the shelf and overhead cabinet. Task light mounts on the underside of the shelf and overhead cabinet, and feature a 9' cord. Cords can be concealed by tucking between the reveal along tiles.

Countertop Task Lights

Task lights are available which suspend from the underside of the countertop. Task lights are offered in standard panel trim colors. The task lights feature an 8' cord which can be concealed by tucking between the reveal along tiles.

Shelf Dividers

Shelf dividers are compatible with Universal and Balance overheads, cabinets, and shelves only. Shelf dividers are powder-coated steel, and may be installed or removed with no tools.

Frameless Markerboards

Frameless steel markerboards are constructed of 22-gauge steel with an erasable white coating and a honeycomb backer to dampen sound. Markerboard surfaces are magnetic and include a $16" \times 1'/2"$ magnetic removable tray with markers and eraser. Markerboards mount in vertical post rail slots of a panel or wall track. Frameless markerboards mount on module only.

Framed Markerboards

Framed markerboards are constructed of white powder-coated aluminum frame with a white porcelain erasable surface. Markerboard surfaces are magnetic and include a 16" by $2^1/2$ " magnetic removable tray with markers and eraser. Markerboards mount in vertical post rail slots of a panel or wall track. Framed markerboards mount on module only.

Glass Divider Screens

Glass divider screens are constructed of $^{3}/_{8}$ " tempered glass mounted in two injection-molded plastic clamps. Glass divider available in clear and satin etch (one side). Three visible edges are polished with two corner radii. Aluminum split top caps trim each side of the glass.

Glass dimensions: 12" above top cap (13" actual) by panel width.

Wall Track

Wall track allows for hanging of components onto an existing structural wall in the identical method as if the components were hung on Unite panels. Wall track is constructed of slotted 16-gauge steel with powder-coat finish.

Tackboards

Tackboards are constructed of $^3/_4$ " wood fiber board covered with fabric. The mounting brackets are steel powder-coated and attached to the core with T-nuts and machine screws. Fabric is attached to the core with staples. Tackboards mount in the vertical post rail slots of a panel or wall track. Tackboards mount on module only.





Paper Management Accessories

Tool Rail

Tool rails are fabricated of a powder-coated aluminum extrusion. Tool rails are attached to the panel through the use of steel brackets, and support most paper management accessories. Available for standard panel sizes. Tool rails mount in vertical post rail slots of panel of wall track. Tool rails mount on module only.

Paper Tray Unit

Legal and letter sized paper trays are constructed of injection molded plastic. Trays are supported by the tool rail.

Dimensions: 2" high by $9^{1}/_{2}$ " wide by 14" deep.

Dimensions: $2^{1}/_{2}$ " high by 7" wide by $12^{1}/_{2}$ " deep.

Dimensions: 9" high by 5" wide by $10^{1}/_{2}$ " deep.

Diagonal Storage Unit

Diagonal storage units are constructed of injection molded plastic. Three ABS dividers may be used in left or right positions. Units are supported by the tool rail.

Dimensions: $2^{1}/_{2}$ " high by 7" wide by $12^{1}/_{2}$ " deep.

Accessory Tray

Plastic accessory trays include three hooks for mounting. Trays feature compartments to hold pencils, paper clips and miscellaneous items, and are suspended from tool rail or used freestanding on worksurfaces and shelves.

Dimensions: 2" high by $9^{1}/_{2}$ " wide by 10" deep.

Pencil Cup

Injection molded plastic cups provide for storage of pens, pencils and highlighters. One hook is provided for mounting on tool rail.

Dimensions: 4" high by 4" wide by $3^{1}/_{2}$ " deep.

Unite® System Product Color Options



Unite® System
Product Color Options

Panel, Gallery Panel & Rolling Door - Trim/Paint C	olor	Nordic	NDS1	features satin etch edge treatment.		Windsor Mahogany	LWY	Nordic grommet	ND	Warm Grey	EWG
Black	BL	Purple Haze	PHS1	Rolling Door - Core Color		Surface Finish - Thermally-Fused Laminate	for Callery	Purple Haze grommet	PH	Windsor Mahogany	EWY
Blue Grey	GR	Rainforest	RQS1	5	СР	Panels	ioi dallely	Rainforest grommet	RQ	Zesty Lime	EZI
Bronze Metallic	ZM	Raw Jasper	RJS1	Fluted Clear Plastic Core	OP	Italian Silver Ash	LIT	Raw Jasper grommet	RJ		
Cayenne	CY	Rubber Ducky	RKS1	Fluted Opal Plastic Core	UP	Kensington Maple	LKM	Rubber Duck grommet	RK	Multiplex available on 74P edge ONLY.	
Champagne Metallic	CM	Sand	SAS1	Rolling Door - Threshold Finish/Anodized Color		River Cherry	LRY	Sand grommet	SA		
Cool Grey	CG	Starlight Silver Metallic	SXS1	Black	BL	Niver Gliefry	LNT	Starlight Silver grommet	SX	Worksurface - Bracket Color (Countertops)	
Cottonwood	CO	Surf's Up	SPS1	Clear	CL	Electrical - Bezel Color		Surf's Up grommet	SP	Black	Bl
Earthen Clay	EY	Tarragon	TQS1	0.00.	02	Black	BBL	Tarragon grommet	TQ	Blue Grey	GF
Espresso Metallic	EX	Twilight Shadow	TIS1	Surface FinishLaminate - Worksurfaces, Universal		Blue Grey	BGR	Twilight Shadow grommet	TI	Bronze Metallic	ZIV
Everglade Shade	EV	Ultra Blue	UBS1	Overhead, Balance Overhead, U-Series Overhead a	nd	Cool Grey	BCG	Ultra Blue grommet	UB	Cayenne	CY
Flannel	FN	Warm Grey	WGS1	High Pressure Laminate for Gallery Panel		Light Tone	BLG	Warm Grey grommet	WG	Champagne Metallic	CN
Glitz Metallic	GZ	Zesty Lime	ZLS1	Beigewood	LBZ	Misty Brown	BMY	Zesty Lime grommet	ZL	Cool Grey	CG
Hazy Jade	HJ	•		Belair	LBQ	Sand	BSA			Cottonwood	CC
Honey Bee	HY	B : 10 1 : 1 1 0: 10		Biltmore Cherry	LBT	Warm Grey	BWG	Worksurface - Edge Color for 74P, KN Edge Style a	nd	Earthen Clay	ΕY
Light Tone	LG	Paint Color includes Steel Segments/Steel Inserts.		Black	LBK	warm diey	bwa	Gallery Panel Edge Color		Espresso Metallic	E>
Mardi Gras	MG	Panel - Perforated Color		Brighton Walnut	LBW	Electrical - Receptacle Color		Beigewood	EBZ	Everglade Shade	E۱
	MY	Black	IBL	Canyon Zephyr	LCA	Black	BL	Belair	EBQ	Flannel	FN
Misty Brown	NE	Blue Grey	IGR	Castle Oak	LCO	Blue Grey	GR	Biltmore Cherry	EBT	Glitz Metallic	GZ
Nemo		Bronze Metallic	IZM	Casual Linen	LCU	Cool Grey	CG	Black	EBL	Hazy Jade	H.
Nordic	ND	Cayenne	ICY	Cherry Storm	LCX	Light Tone	LG	Blue Grey	EGR	Honey Bee	H)
Purple Haze	PH	•		Classic Linen	LCI	Misty Brown	MY	Brighton Walnut	EBW	Light Tone	
Rainforest	RQ	Champagne Metallic	ICM	Cloud Zephyr	LCL	Sand	SA	Castle Oak	ECO	•	LG
Raw Jasper	RJ	Cool Grey	ICG	Cocobala	LCC	Warm Grey	WG	Cayenne	ECY	Mardi Gras	MG
Rubber Ducky	RK	Cottonwood	ICO	Crisp Linen	LRI	waiii diey	vva	Cherry Storm	ECX	Misty Brown	M\
Sand	SA	Earthen Clay	IEY	Desert Zephyr	LDZ	Controlled Receptacle Color		Cocobala	ECC	Nemo	NE
Starlight Silver Metallic	SX	Espresso Metallic	IEX	Designer White	LDR	Black	BL	Cool Grey	ECG	Nordic	NE
Surf's Up	SP	Everglade Shade	IEV	Dove Grey	LDG	Light Tone	LG	Designer White	EDR	Purple Haze	PH
Tarragon	TQ	Flannel	IFN	•		Sand	SA	Earthen Clay	EEY	Rainforest	RO
Twilight Shadow	TI	Glitz Metallic	IGZ	Flax Linen	LXF	Warm Grey	WG	Everglade Shade	EEV	Raw Jasper	R
Ultra Blue	UB	Hazy Jade	IHJ	Florence Walnut	LFC	Tum die		Flannel	EFN	Rubber Ducky	Rk
Warm Grey	WG	Honey Bee	IHY	Forged Steel	LOL	Electrical - Exposed Infeed Coating		Florence Walnut	EFC	Sand	SA
Zesty Lime	ZL	Light Tone	ILG	Friston Ash	LFH	Black	BL			Starlight Silver Metallic	S>
		Mardi Gras	IMG	Frosty White	LFW	Blue Grey	GR	Friston Ash	EFH	Surf's Up	SF
Trim color includes visible trim*, preconfigured intersection	e and	Misty Brown	IMY	Graphite Nebula	LGN	Cool Grey	CG	Frosty White	EFW	Tarragon	TO
visible worksurface supports.	s, anu	Nemo	INE	Grey	LGE	Light Tone	LG	Hazy Jade	EHJ	Twilight Shadow	Т
		Nordic	IND	High Rise	LHE	Misty Brown	MY	Honey Bee	EHY	Ultra Blue	UE
*All trim is metal. Trim includes: top cap, bottom trim, chan	nel/tile-	Purple Haze	IPH	Hollyberry	LHY	Sand	SA	Italian Silver Ash	EIT	Warm Grey	We
to-floor trim, base raceway and foot shroud.		Rainforest	IRQ	Island	LID	Warm Grey	WG	Kensington Maple	EKM	Zesty Lime	Zl
Panel - Paint Color		Raw Jasper	IRJ	Italian Silver Ash	LIT			Light Tone	ELG		
Black	BLS1	Rubber Ducky	IRK	Kensington Maple	LKM	Worksurface - Grommet Color		Mardi Gras	EMG	Universal Overhead - Paint Color	
Blue Grey	GRS1	Sand	ISA	Lapis Blue	LLB	Black grommet	BL	Misty Brown	EMY	Black	Bl
Bronze Metallic	ZMS1	Starlight Silver Metallic	ISX	Markerboard White	LMK	Blue Grey grommet	GR	Monticello Maple	EMT	Blue Grey	GF
Cayenne	CYS1	Surf's Up	ISP	Misted Zephyr	LMR	Bronze Metallic grommet	ZM	Multiplex	EMB	Bronze Metallic	ZN
Champagne Metallic	CMS1	Tarragon	ITQ	Monticello Maple	LMT	Cayenne grommet	CY	Nemo	ENE	Cayenne	CY
Cool Grey	CGS1	Twilight Shadow	ITI	North Sea	LNA	Champagne Metallic grommet	CM	Nordic	END	Champagne Metallic	CN
Cottonwood	COS1	Ultra Blue	IUB	Ocean	LON	Cool Grey grommet	CG	Pinnacle Walnut	EPW	Cool Grey	CG
Earthen Clay	EYS1	Warm Grey	IWG	Pearl Bisque	LPB	Cottonwood grommet	CO	Poppy Red	EPR	Cottonwood	CC
Espresso Metallic	EXS1	Zesty Lime	IZL	Pinnacle Walnut	LPW	Earthen Clay grommet	EY	Purple Haze	EPH	Earthen Clay	ΕY
		200ty Elillo	121	Pressed Linen	LPR	Espresso Metallic grommet	EX	Rainforest	ERQ	Espresso Metallic	E>
Everglade Shade	EVS1			River Cherry	LRY	Everglade Shade grommet	EV	River Cherry	ERY	Everglade Shade	E۱
Flannel	FNS1	Perforated color includes Steel segments and inserts.		Satin Stainless	LSS	Flannel grommet	FN	Rubber Ducky	ERK	Flannel	FN
Glitz Metallic	GZS1	Panel - Segmented Glass Insert		Shadow Zephyr	LSR	Glitz Metallic grommet	GZ	Sand	ESA	Glitz Metallic	GZ
Hazy Jade	HJS1	Clear (std)	GLA	Silicon evolv	LSV	Hazy Jade grommet	HJ	Sky Blue	ESK	Hazy Jade	Н
Honey Bee	HYS1			Sterling Ash	LAZ	Honey Bee grommet	HY	Sterling Ash	EAZ	Honey Bee	H)
Light Tone	LGS1	White laminate	GLC	Tailored Linen	LTL	Light Tone grommet	LG	Surf's Up	ESP	Light Tone	L(
Mardi Gras	MGS1	Satin etch one side	GLV	Titanium evolv	LTV	Mardi Gras grommet	MG	Tarragon	ETQ	Misty Brown	M)
Misty Brown	MYS1			White Nebula	LWL	Misty Brown grommet	MY	Twilight Shadow	ETI	Nordic	NE
Nemo	NES1	Clear glass features polished edge treatment. Satin etch	-1	vvinte ivenuia	LVVL	INITER DICENTI ULCITITICE	IVI Y	g 0		1.01010	141

Black

Blue Grey

Cool Grey

Cottonwood Flannel

Light Tone

Sand

Black

Blue Grey

Cayenne Champagne Metallic

Cool Grey

Cottonwood

Earthen Clay

Espresso Metallic

Everglade Shade Flannel

Glitz Metallic Hazy Jade

Honey Bee

Light Tone

Mardi Gras

Misty Brown

Purple Haze

Rainforest

Raw Jasper Rubber Ducky

Sand

Surf's Up

Tarragon

Ultra Blue

Nemo

Nordic

Bronze Metallic

Misty Brown

Warm Grey

Balance® Overhead - Cabinet Paint Color

Unite® System

1

Starlight Silver Metallic

Surf's Up

EWY

Unite® System
Product Color Options

Product Color Options Starlight Silver Metallic	SX	Warm Grey	WG	Raw Jasper	RJ	Zesty Lime
Twilight Shadow	TI	Zesty Lime	ZL	Rubber Ducky	RK	Accessories Class Divider Carson
Warm Grey	WG	Balance® Overhead - Upper Door Solid Color		Sand Sky Blue	SA SK	Accessories - Glass Divider Screen Satin etch one side
Universal Overhead Door Handles are plastic. The plas is automatically coordinated with the paint color as follows:		Black Blue Grey	UBL	Whites & All Metallics Surf's Up	SX SP	Clear
Black plastic trim coordinates with; Black, Bronze Met enne, Earthen Clay, Espresso Metallic, Everglade Shadi		Cool Grey Light Tone	UCG	Tarragon Twilight Shadow	TQ TI	Clear glass features polished edge treatment. features satin etch edge treatment.
Hazy Jade, Nordic, and Twilight Shadow paint Blue Grey plastic trim coordinates with; Blue Grey pai	nt	Misty Brown Sand	UMY	Ultra Blue Warm Grey	UB WG	Accessories/Paper Management - Trim
Light Tone plastic trim coordinates with; Champagne M Light Tone paint Cool Grey plastic trim coordinates with; Cool Grey pair		Translucent Warm Grey	UTR UWG	Zesty Lime	ZL	Blue Grey
Sand plastic trim coordinates with;Cottonwood, Glitz I Honey Bee and Sand paint		Balance® Overhead - Shelf Divider Paint Color		*All white & metallic paints require an upcharg	ge. See price list.	Cool Grey Earthen Clay
Misty Brown plastic trim coordinates with; Misty Brow Warm Grey plastic trim coordinates with; Starlight Silv		Black Blue Grey	BL GR	U-Series™ - Edge Color		Everglade Shade Glitz Metallic
and Warm Grey paints		Cool Grey	CG	Beigewood Belair	EBZ EBQ	Hazy Jade
Universal Overhead - Trim Color	DI	Cottonwood Flannel	CO FN	Biltmore Cherry	EBT	Honey Bee Light Tone

FN

SK	Satin etch one side	GLV	
SX	Clear	GLA	
SP			
TQ	Clear glass features polished edge treatment. Satin etch glass		Lo
TI	features satin etch edge treatment.		
UB	Accessories/Paper Management - Trim Color		
WG	Black	BL	
ZL	Blue Grey	GR	
	Cool Grey	CG	
t.	Earthen Clay	EY	
	Everglade Shade	EV	
EBZ	Glitz Metallic	GZ	
EBQ	Hazy Jade	HJ	
EBT	Honey Bee	HY	
EBL	Light Tone	LG	
EGR	Misty Brown	MY	
EBW	Sand	SA	
ECO	Starlight Silver Metallic	SX	
LUU	Twilight Shadow	TI	

EZL

SX

SP

Tarragon Twilight Shadow

Ultra Blue

Warm Grey

Zesty Lime

Tiamor		Et :		Light folio	Lu
Light Tone	LG	Black	EBL	Misty Brown	MY
Misty Brown	MY	Blue Grey	EGR	Sand	SA
Sand	SA	Brighton Walnut	EBW	Starlight Silver Metallic	SX
Warm Grey	WG	Castle Oak	ECO	Twilight Shadow	TI
Balance® Overhead - Laminate Door Edge Color		Cherry Storm	ECX ECC	Warm Grey	WG
5	EBL	Cocobala Cool Grey	ECG	Acceptation/Dancy Management Med	noty Donal Assulia
Black laminate door edge Blue Grey laminate door edge	EGR	•	EDR	Accessories/Paper Management - Mode Insert	esty Pallel Actylic
Cool Grey laminate door edge	ECG	Designer White Earthen Clay	EEY	Cloud Acrylic	ACD
Light Tone laminate door edge	ELG	Everglade Shade	EEV	Ghost White Acrylic	AGE
Misty Brown laminate door edge	EMY	Flannel	EFN	dilost Willto Adryllo	AGL
Sand laminate door edge	ESA	Florence Walnut	EFC	In-Line Coat Hook & Top Cap Picture/Co	at Hook
Warm Grey laminate door edge	EWG	Friston Ash	EFH	Black	BL
warm drey laminate door edge	LWG	Frosty White	EFW	Blue Grey	GR
		Hazy Jade	EHJ	Bronze Metallic	ZM
Laminate is only available for the upper door.		Honey Bee	EHY	Cayenne	CY
U-Series™ - Unit Color/Paint Color		Italian Silver Ash	EIT	Champagne Metallic	CM
Black	BL	Kensington Maple	EKM	Cool Grey	CG
Blue Grey	GR	Light Tone	ELG	Cottonwood	CO
Bronze Metallic	ZM	Mardi Gras	EMG	Earthen Clay	EY
Cayenne	CY	Misty Brown	EMY	Espresso Metallic	EX
Champagne Metallic	CM	Monticello Maple	EMT	Everglade Shade	EV
Cool Grey	CG	Multiplex	EMB	Flannel	FN
Cottonwood	CO	Nemo	ENE	Glitz Metallic	GZ
Earthen Clay	EY	Pinnacle Walnut	EPW	Hazy Jade	HJ
Espresso Metallic	EX	Poppy Red	EPR	Honey Bee	HY
Everglade Shade	EV	Purple Haze	EPH	Light Tone	LG
Flannel	FN	Rainforest	ERQ	Mardi Gras	MG
Glitz Metallic	GZ	River Cherry	ERY	Misty Brown	MY
Hazy Jade	HJ	Rubber Ducky	ERK	Nemo	NE
Honey Bee	HY	Sand	ESA	Nordic	ND
Light Tone	LG	Sky Blue	ESK	Poppy Red	PR
Mardi Gras	MG	Sterling Ash	EAZ	Purple Haze	PH
Misty Brown	MY	Surf's Up	ESP	Rainforest	RQ
Nemo	NE	Tarragon	ETQ	Raw Jasper	RJ
Nordic	ND	Twilight Shadow	ETI	Rubber Ducky	RK
Poppy Red	PR	Ultra Blue	EUB	Sand	SA
Purple Haze	PH	Warm Grey	EWG	Sky Blue	SK
Dif	Б0	•		Starlight Silver Metallic	SX

	Lock Color Black Satin Chrome	BLL SCL
BL		
GR		
CG		
EY		
EV		
GZ		
HJ		
HY		
LG		
MY		
SA		
SX		
TI		
WG		
ylic		
ACD		
AGE		
DI		
BL GR		
ZM		
CY		
CM		
CG		
CO		
EY		
EX		
EV		
FN		
GZ		
HJ		
HY		
LG		
MG		
MY		
NE		
ND		

TQ

ΤI

UB WG

ZL

View color swatches for items listed within this document.

Twilight Shadow

Starlight Silver Metallic

Rainforest

Flannel

BL

GR CG

CO

FN

LG

MY

SA

WG

BL

GR

ZM CY

CM

CG

CO

ΕY EX

EV

FN GZ

HJ

HY

LG

MG

MY

NE

ND

PH RQ

RJ

RK

SA

SX SP

TQ

TI

UB

RQ

Windsor Mahogany

Preconfigured Monolithic Fabric Panel Standard Base Raceway



Preconfigured Monolithic Fabric Panel Standard Base Raceway

										<u> </u>					
			MODEL N	UMBER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code			Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Gra 1 & C.O.M		Delivered Pri Fabric Grade 3 & Pallas Ve de Fabric Grade PV	Pricing rtical Pallas Vertica		
	Monolithic Fabric Panel - 32" H	24 x 32	UMFR2432	_					34.6#	\$ 424	\$ 444	\$ 459	\$ 470	\$ 503	
	 Standard base raceway on both sides ac 	C- 30 x 32	UMFR3032						39.4#	481	504	521	534	571	
	cepts power and data cable distribution	0000							44.3#	524	548	568	581	620	
	 Includes monolithic fabric tiles for both sides 		UMFR4232						49.2#	560	585	607	623	661	
	 Panel assembly includes frame, trim, 		UMFR4832						54.1#	589	617	637	653	696	
	and panel-to-panel connectors		UMFR5432						58.9#	644	672	695	711	759	
	 Trim is metal and includes top cap, 		UMFR6032						63.8#	733	765	795	812	866	
2	 bottom trim channel, and base raceway Side 1 and side 2 finishes are specified 			- 1					77.4#	934	977	1011	1037	1107	
Gide	separately	12 X 32	UIVIFN1232						11.4#	934	911	1011	1007	1107	
Gide 1 5.	30-72" wide panels feature two power knockouts per side														
	24" wide panels feature one power														
UMFR	knockout per side72" wide panels feature split tiles														
	Electrical components are specified														
	separately														
	Monolithic Fabric Panel - 40" H		UMFR2440						39.4#	\$ 457	\$ 479	\$ 495	\$ 506	\$ 542	
UMFR		30 x 40	UMFR3040						44.7#	517	542	559	574	612	
		36 x 40	UMFR3640						50.1#	584	611	634	649	691	
		42 x 40	UMFR4240						55.6#	640	666	693	708	757	
		48 x 40	UMFR4840						61.0#	661	694	718	735	784	
		54 x 40	UMFR5440						66.4#	705	737	762	782	836	
		60 x 40	UMFR6040						71.8#	788	825	853	877	934	
		72 x 40	UMFR7240						87.6#	1041	1089	1128	1156	1231	
	Monolithic Fabric Panel - 48" H	24 x 48	UMFR2448						44.3#	\$ 501	\$ 521	\$ 542	\$ 556	\$ 590	
UMFR		30 x 48	UMFR3048						50.2#	568	594	614	629	670	
		36 x 48	UMFR3648						56.1#	649	681	703	719	769	
		42 x 48	UMFR4248						62.1#	749	782	809	829	883	
		48 x 48	UMFR4848						68.0#	772	807	836	856	915	
		54 x 48	UMFR5448						73.9#	815	854	883	906	967	
		60 x 48	UMFR6048						79.8#	911	950	985	1010	1076	
		72 x 48	UMFR7248						90.0#	1168	1223	1266	1297	1384	
			A	₿	$oldsymbol{\Theta}$	O	(3	(3)							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts

- Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

• Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel Standard Base Raceway



Preconfigured Monolithic Fabric Panel Standard Base Raceway

					_				·					
	MODEL	WxH	Basic Model	Top Cap Style	Electrical	Trim Color	Fabric Fabri Side 1 Side		Delivered Pricing Fabric Grac 1 & C.O.M.	Delivered Pricing e Fabric Grac 2	Delivered Prici Fabric Grade 3 & Pallas Ver Fabric Grade PV	Pricing	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 56" H	24 x 56	UMFR2456	6 🗆				□ 49.2#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	Standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway of the standard base	c- 30 x 56	UMFR3056	6 🗆				□□ 55.6#	650	681	703	721	769	
	 cepts power and data cable distribution Includes monolithic fabric tiles for both 	0050						□□ 62.1#	707	738	763	784	837	
	sides		UMFR4256						776	811	839	861	920	
	Panel assembly includes frame, trim,		UMFR4856						837	876	905	928	989	
	and panel-to-panel connectors		UMFR5456						906	947	981	1008	1075	
	 Trim is metal and includes top cap, bottom trim channel, and base raceway 		UMFR6056						1030	1077	1115	1146	1220	
2	Side 1 and side 2 finishes are specified		UMFR7256						1280	1340	1386	1420	1515	
umfr	separately 30-72" wide panels feature two power knockouts per side 24" wide panels feature one power knockout per side 72" wide panels feature split tiles Electrical components are specified separately													
	Monolithic Fabric Panel - 64" H	24 x 64	UMFR2464	4 🗆				53.6#	\$ 571	\$ 596	\$ 618	\$ 634	\$ 679	
UMFR		30 x 64	UMFR3064	4 🗆				□□ 60.5#	666	699	724	744	790	
		36 x 64	UMFR3664	4 🗆				□□ 67.5#	728	761	789	809	862	
		42 x 64	UMFR4264	4 🗆				□□ 74.5#	800	837	865	887	945	
		48 x 64	UMFR4864	4 🗆				□□ 81.5#	858	898	931	954	1015	
		54 x 64	UMFR5464	4 🗆				□□ 88.4#	930	972	1008	1032	1100	
		60 x 64	UMFR6064	4 🗆				95.4#	1054	1102	1143	1169	1249	
		72 x 64	UMFR7264	4 🗆				118.2#	1331	1392	1439	1476	1572	
			A	B	•	0	9 6)						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts

- Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts

• Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel Elevated Base



Preconfigured Monolithic Fabric Panel Elevated Base

								_					
			MODEL NUME	BER									
	MODEL	WxH	Basic Ca	op ap Trii tyle Col	n Fabi or Side		Approx. Packaged Weight	Delive Pricir Fabriu 1 & C	ng Pi c Grade Fa	elivered Facilities Facilities 7	ubric Grade & Pallas Vertical ubric Grade	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Monolithic Fabric Panel - 32" H		UMFL2432 □	-			32.4#	\$ 4	424 \$	444 \$	459	\$ 470	\$ 503
	Elevated base does not accept cable	30 x 32	UMFL3032 □				36.5#		481	504	521	534	571
	distribution • Includes monolithic fabric tiles for both	36 x 32	UMFL3632 □]			40.5#		524	548	568	581	620
	sides		UMFL4232 □				44.6#		560	585	607	623	661
	 Panel assembly includes frame, trim, 	48 x 32	UMFL4832 □]			48.7#		589	617	637	653	696
	and panel-to-panel connectorsTrim is metal and includes top cap,	54 x 32	UMFL5432 □				52.7#		644	672	695	711	759
	bottom trim channel, and foot shroud		UMFL6032 □				56.8#		733	765	795	812	866
gide 2	 Side 1 and side 2 finishes are specified separately 	72 x 32	UMFL7232 □				68.8#		934	977	1011	1037	1107
Gide 1	 72" wide panels feature split tiles 												
FL													
	Monolithic Fabric Panel - 40" H	24 x 40	UMFL2440 □				37.2#	\$ 4	457 \$	479 \$	495	\$ 506	\$ 542
FL		30 x 40	UMFL3040 □				41.8#	:	517	542	559	574	612
		36 x 40	UMFL3640 □]			46.4#		584	611	634	649	691
		42 x 40	UMFL4240 □				51.0#		640	666	693	708	757
		48 x 40	UMFL4840 □				55.6#		661	694	718	735	784
		54 x 40	UMFL5440 □				60.2#		705	737	762	782	836
			UMFL6040 □				64.8#		788	825	853	877	934
			UMFL7240 □				79.0#		041	1089	1128	1156	1231
	Monolithic Fabric Panel - 48" H		UMFL2448 □				42.1#					\$ 556	\$ 590
IFL			UMFL3048 □				47.2#		568	594	614	629	670
			UMFL3648 □				52.3#		649	681	703	719	769
			UMFL4248 □				57.5#		749	782	809	829	883
		-	UMFL4848 □				62.6#		772	807	836	856	915
			UMFL5448 □				67.7#		815	854	883	906	967
			UMFL6048				72.9#		911	950	985	1010	1076
		72 x 48	UMFL7248 □				89.4#	1	168	1223	1266	1297	1384
			a	B (• (9							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select trim color.

Refer to the **Product Color Options** page in this

DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel



Preconfigured Monolithic Fabric Panel Elevated Base

								*					
			MODEL N	IUMBER									
	MODEL		Basic Model	Top Cap Style	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 56" H	24 x 56	UMFL2456				47.0#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	 Elevated base does not accept cable distribution 	30 x 56	UMFL3056				52.7#	650	681	703	721	769	
	Includes monolithic fabric tiles for both	36 x 56	UMFL3656				58.3#	707	738	763	784	837	
	sides		UMFL4256				64.0#	776	811	839	861	920	
	Panel assembly includes frame, trim,	48 x 56	UMFL4856				69.7#	837	876	905	928	989	
	 and panel-to-panel connectors Trim is metal and includes top cap. 	54 x 56	UMFL5456				75.3#	906	947	981	1008	1075	
	bottom trim channel, and foot shroud	60 x 56	UMFL6056				81.0#	1030	1077	1115	1146	1220	
de 2		72 x 56	UMFL7256				99.8#	1280	1340	1386	1420	1515	
side 1 Side	separately72" wide panels feature split tiles												
UMFL													
	Monolithic Fabric Panel - 64" H	24 x 64	UMFL2464				51.4#	\$ 571	\$ 596	\$ 618	\$ 634	\$ 679	
UMFL			UMFL3064				57.5#	666	699	724	744	790	
		36 x 64	UMFL3664				63.7#	728	761	789	809	862	
			UMFL4264				69.9#	800	837	865	887	945	
		48 x 64	UMFL4864				76.1#	858	898	931	954	1015	
			UMFL5464				82.3#	930	972	1008	1032	1100	
		60 x 64	UMFL6064				88.5#	1054	1102	1143	1169	1249	
		72 x 64	UMFL7264				109.6#	1331	1392	1439	1476	1572	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std) - No topcap

Select trim color.

Refer to the **Product Color Options** page in this

DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Monolithic Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	UMBEI	R										
	MODEL	WxH	Basic	Top Cap Style	Electrica	al Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 32" H	24 x 32	UMFT2432	П					33.6#	\$ 424	\$ 444	\$ 459	\$ 470	\$ 503	
	Side 1: tile-to-floor base does not accept All distribution	ot 30 x 32	UMFT3032						38.1#	481	504	521	534	571	
	cable distributionSide 2: standard base raceway accepts						10000		42.7#	524	548	568	581	620	
	power and data cable distribution		UMFT4232						47.3#	560	585	607	623	661	
	 Includes monolithic fabric tiles for both 	48 x 32	UMFT4832						51.9#	589	617	637	653	696	
	sides • Panel assembly includes frame, trim,	54 x 32	UMFT5432						56.4#	644	672	695	711	759	
	and panel-to-panel connectors	60 x 32	UMFT6032						61.0#	733	765	795	812	866	
10.2	 Trim is metal and includes top cap, 		UMFT7232						74.0#	934	977	1011	1037	1107	
Side	bottom trim channel, and base raceway														
aide 1	 Side 1 and side 2 finishes are specified separately 														
510	• 30-72" wide tiles feature two power														
UMFT	knockouts on side 2														
	 24" wide tiles feature one power knock- out on side 2 	-													
	 72" wide panels feature split tiles 														
	 Electrical components are specified 														
	separately														
	Monolithic Fabric Panel - 40" H	24 x 40	UMFT2440						38.4#	\$ 457	\$ 479	\$ 495	\$ 506	\$ 542	
UMFT		30 x 40	UMFT3040						43.4#	517	542	559	574	612	
		36 x 40	UMFT3640						48.5#	584	611	634	649	691	
		42 x 40	UMFT4240						53.7#	640	666	693	708	757	
		48 x 40	UMFT4840						58.8#	661	694	718	735	784	
		54 x 40	UMFT5440						63.9#	705	737	762	782	836	
									69.0#	788	825	853	877	934	
		72 x 40	UMFT7240						84.2#	1041	1089	1128	1156	1231	
	Monolithic Fabric Panel - 48" H		UMFT2448	- 1					43.3#	\$ 501	\$ 521	\$ 542	\$ 556	\$ 590	
UMFT									48.9#	568	594	614	629	670	
		36 x 48							54.5#	649	681	703	719	769	
		42 x 48	UMFT4248						60.2#	749	782	809	829	883	
									65.8#	772	807	836	856	915	
			UMFT5448						71.4#	815	854	883	906	974	
									77.1#	911	950	985	1010	1076	
		72 x 48	UMFT7248						94.6#	1168	1223	1266	1297	1384	
			A	B	•	0	(3	(3							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts

- Domestic, no cutouts

- Domestic - with cutouts

OSelect trim color. Refer to the Product Color Options page in this

Select fabric side 1.

price list.

Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Monolithic Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL	NUMBE	R										
	MODEL	WxH	Basic Model	Top Cap Style				Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 56" H	24 x 56	UMFT245	6 🗆					48.2#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	Side 1: tile-to-floor base does not accept accept a distribution.	ot 30 x 56	UMFT305	6 🗆					54.3#	650	681	703	721	769	
	cable distribution • Side 2: standard base raceway accepts								60.5#	707	738	763	784	837	
	power and data cable distribution	42 x 56	UMFT425	6 🗆					66.7#	776	811	839	861	920	
	 Includes monolithic fabric tiles for both 	48 x 56	UMFT485	6 🗆					72.8#	837	876	905	928	989	
	sidesPanel assembly includes frame, trim,	54 x 56	UMFT545	6 🗆					79.0#	906	947	981	1008	1075	
	and panel-to-panel connectors	60 x 56	UMFT605	6 🗆					85.2#	1030	1077	1115	1146	1220	
10.2	 Trim is metal and includes top cap, 		UMFT725	6 🗆					105.0#	1280	1340	1386	1420	1515	
Side 1 Side	 bottom trim channel, and base raceway Side 1 and side 2 finishes are specified separately 30-72" wide tiles feature two power 														
UMFT	 knockouts on side 2 24" wide tiles feature one power knockout on side 2 72" wide panels feature split tiles Electrical components are specified separately 														
	Monolithic Fabric Panel - 64" H	24 x 64	UMFT246	4 🗆					52.5#	\$ 571	\$ 596	\$ 618	\$ 634	\$ 679	
UMFT		30 x 64	UMFT306	4 🗆					59.2#	666	699	724	744	790	
		36 x 64	UMFT366	4 🗆					65.9#	728	761	789	809	862	
		42 x 64	UMFT426	4 🗆					72.6#	800	837	865	887	945	
		48 x 64	UMFT486	4 🗆					79.3#	858	898	931	954	1015	
		54 x 64	UMFT546	4 🗆					86.0#	930	972	1008	1032	1100	
		60 x 64	UMFT606	4 🗆					92.7#	1054	1102	1143	1169	1249	
		72 x 64							114.8#	1331	1392	1439	1476	1572	
			A	B	• •	O	(3	•							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts

- Domestic, no cutouts

- Domestic - with cutouts

OSelect trim color.

Refer to the **Product Color Options** page in this price list.

Select fabric side 1.

Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel (Beltway Power) Standard Base Raceway



Preconfigured Monolithic Fabric Panel (Beltway Power) Standard Base Raceway

											_					
			MODEL NUMB	BER												
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code			Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pr Fabric Grade 3 & Pallas V Fabric Grade PV	e Pricing Fertical Pallas Verti		
	Monolithic Fabric Panel - 40" H	24 x 40	UMFRBW2440							39.4#	\$ 509	\$ 534	\$ 552	\$ 568	\$ 603	
	Standard base raceway on both sides a	ac- 30 x 40	UMFRBW3040							44.7#	592	620	642	656	699	
	 cepts power and data cable distribution Above worksurface beltway accepts 		UMFRBW3640							50.1#	651	683	706	723	772	
	power and data cable distribution	42 x 40	UMFRBW4240							55.6#	711	746	772	790	842	
	 Includes monolithic fabric tiles for both 	1 48 x 40	UMFRBW4840							61.0#	735	771	798	816	873	
	sidesPanel assembly includes frame, trim,	54 x 40	UMFRBW5440							66.4#	785	823	851	875	931	
	and panel-to-panel connectors	60 x 40	UMFRBW6040							71.8#	882	924	956	981	1048	
10.2	 Trim is metal and includes top cap, 	72 x 40	UMFRBW7240							87.6#	1172	1225	1268	1301	1388	
Sign	bottom trim channel, and base raceway															
cide '	 Side 1 and side 2 finishes are specified separately 															
510	• 30-72" wide panels feature two power															
UMFR	knockouts at base and two knockouts															
	with bezels at beltway per side24" wide panels each feature one power	ar														
	knockout and one at beltway per side	,,														
	 72" wide panels feature split tiles 															
	 Electrical components are specified separately 															
	separatery															
	Monolithic Fabric Panel - 48" H		UMFRBW2448								\$ 549	\$ 574	\$ 595	\$ 611	\$ 650	
UMFR		30 x 48								50.2#	637	666	691	708	755	
										56.1#	723	755	782	801	855	
		42 x 48								62.1#	823	858	887	887	974	
		48 x 48	UMFRBW4848							68.0#	840	879	912	934	996	
		54 x 48	UMFRBW5448							73.9#	888	928	961	986	1051	
			UMFRBW6048							79.8#	988	1035	1070	1098	1168	
										98.0#	1310	1371	1417	1454	1551	
	Monolithic Fabric Panel - 56" H		UMFRBW2456								\$ 608	\$ 635	\$ 656	\$ 674	\$ 718	
UMFR										55.6#	718	751	777	798	850	
										62.1#	788	825	853	876	932	
										68.6#	879	920	950	976	1040	
			UMFRBW4856							75.0#	931	976	1009	1035	1102	
		54 x 56								81.4#	997	1022	1079	1107	1178	
		60 x 56								87.9#	1121	1172	1212	1242	1329	
		72 x 56	UMFRBW7256							108.4#	1438	1504	1557	1594	1703	
			A	B	G	0	(3	•	O							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

A Select basic model.

- Flat trim (std)

- No topcap

Select electrical code.

- Domestic, 1 side w/cutouts

• Select bezel color.

Select trim color.

price list.

HOW TO BUILD A MODEL NUMBER

BSelect top cap style.

DP - Domestic - with cutouts

Refer to the **Product Color Options** page in this

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

UMFR

Preconfigured Monolithic Fabric Panel (Beltway Power) Standard Base Raceway

• 30-72" wide panels feature two power knockouts at base and two knockouts

with bezels at beltway per side • 24" wide panels each feature one power knockout and one at beltway per side • 72" wide panels feature split tiles Electrical components are specified

separately



Preconfigured Monolithic Fabric Panel (Beltway Power) Standard Base Raceway

			MODEL NUM	BER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 64" H	24 x 64	UMFRBW2464						53.6#	\$ 647	\$ 679	\$ 697	\$ 715	\$ 762	
	Standard base raceway on both sides according to the distribution of the distribu	30 x 64	UMFRBW3064						60.5#	761	798	825	845	902	
	cepts power and data cable distribution • Above worksurface beltway accepts	36 x 64	UMFRBW3664						67.5#	831	870	900	923	983	
	power and data cable distribution		UMFRBW4264						74.5#	908	946	981	1008	1071	
	 Includes monolithic fabric tiles for both 	48 x 64	UMFRBW4864						81.5#	972	1014	1052	1077	1150	
	sidesPanel assembly includes frame, trim,	54 x 64	UMFRBW5464						88.4#	1024	1091	1132	1158	1236	
	and panel-to-panel connectors	60 x 64	UMFRBW6064						95.4#	1180	1235	1278	1309	1398	
2	 Trim is metal and includes top cap, 		UMFRBW7264						118.2#	1515	1584	1638	1681	1793	
Siou	bottom trim channel, and base raceway														
de 1 Side	Side 1 and side 2 finishes are specified														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select electrical code.

- Domestic - with cutouts - Domestic, 1 side w/cutouts

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• Select bezel color.

Refer to the **Product Color Options** page in this

Refer to the **Product Color Options** page in this

price list.

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel (Beltway Power)



Preconfigured Monolithic Fabric Panel (Beltway Power) Elevated Base

											▼					
			MODEL NUMB	BER												
	MODEL	WxH	Basic	Top Cap Style	Electrical Code		Trim Color		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Gra 1 & C.O.N		Delivered P Fabric Grad 3 & Pallas V de Fabric Grad PV	e Pricing /ertical Pallas Vertic	Delivered Pricing Il Pallas Vertic Fabric Grad PV2	
	Monolithic Fabric Panel - 40" H	24 x 40	UMFLBW2440							37.2#	\$ 509	\$ 534	\$ 552	\$ 568	\$ 603	
	30-72" wide tiles each feature two power	er 30 x 40	UMFLBW3040							41.8#	592	620	642	656	699	
	knockouts with bezels at above-worksul face beltway	36 x 40	UMFLBW3640							46.4#	651	683	706	723	772	
	• 24" wide tiles each feature one power	42 x 40	UMFLBW4240							51.0#	711	746	772	790	842	
	knockout with bezel at above-worksur-	48 x 40	UMFLBW4840							55.6#	735	771	798	816	873	
	face beltway Raised base does not accept cable	54 x 40	UMFLBW5440							60.2#	785	823	851	875	931	
	distribution	60 x 40	UMFLBW6040							64.8#	882	924	956	981	1048	
Side 2	 Includes monolithic fabric tiles for both sides Panel assembly includes frame, trim, 	72 x 40	UMFLBW7240							79.0#	1172	1225	1268	1301	1388	
side	and panel-to-panel connectors Trim is metal and includes top cap,															
UMFL	bottom trim channel, and foot shroudSide 1 and side 2 finishes are specified															
	separately 72" wide panels feature split tiles Electrical components are specified separately															
	Monolithic Fabric Panel - 48" H	24 x 48	UMFLBW2448							42.1#	\$ 549	\$ 574	\$ 595	\$ 611	\$ 650	
UMFL		30 x 48	UMFLBW3048							47.2#	637	666	691	708	755	
		36 x 48	UMFLBW3648							52.3#	723	755	782	801	855	
		42 x 48	UMFLBW4248							57.5#	823	858	887	912	974	
		48 x 48	UMFLBW4848							62.6#	840	879	912	934	996	
		54 x 48	UMFLBW5448							67.7#	888	928	961	986	1051	
		60 x 48	UMFLBW6048							72.9#	988	1035	1070	1098	1168	
		72 x 48	UMFLBW7248							89.4#	1310	1371	1417	1454	1551	
	Monolithic Fabric Panel - 56" H	24 x 56	UMFLBW2456							47.0#	\$ 608	\$ 635	\$ 656	\$ 674	\$ 718	
UMFL		30 x 56	UMFLBW3056							52.7#	718	751	777	798	850	
		36 x 56	UMFLBW3656							58.3#	788	825	853	876	932	
		42 x 56	UMFLBW4256							64.0#	879	920	950	976	1040	
										69.7#	931	976	1009	1035	1102	
										75.3#	997	1022	1079	1107	1178	
		60 x 56	UMFLBW6056							81.0#	1121	1172	1212	1242	1329	
		72 x 56	UMFLBW7256							99.8#	1438	1504	1557	1594	1703	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code. - Domestic - with cutouts

OSelect bezel color.

Refer to the Product Color Options page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

UMFL

Preconfigured Monolithic Fabric Panel (Beltway Power)

· Trim is metal and includes top cap, bottom trim channel, and foot shroud

• 72" wide panels feature split tiles Electrical components are specified

separately

separately

· Side 1 and side 2 finishes are specified



Preconfigured Monolithic Fabric Panel (Beltway Power) Elevated Base

MODEL NUMBER																
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 64" H	24 x 64	UMFLBW2464							51.4#	\$ 647	\$ 679	\$ 697	\$ 715	\$ 762	•
	30-72" wide tiles each feature two power	r 30 x 64	UMFLBW3064							57.5#	761	798	825	845	902	
	knockouts with bezels at above-worksur face beltway		UMFLBW3664							63.7#	831	870	900	923	983	
		42 x 64	UMFLBW4264							69.9#	908	946	981	1008	1071	
	knockout with bezel at above-worksur-	48 x 64	UMFLBW4864							76.1#	972	1014	1052	1077	1150	
	face beltway Raised base does not accept cable	54 x 64	UMFLBW5464							82.3#	1024	1091	1132	1158	1236	
	distribution	60 x 64	UMFLBW6064							88.5#	1180	1235	1278	1309	1398	
10.2	 Includes monolithic fabric tiles for both 	72 x 64	UMFLBW7264							109.6#	1515	1584	1638	1681	1793	
Gide 1 Side	 sides Panel assembly includes frame, trim, and panel-to-panel connectors 															
ン '	Trim is metal and includes ton can						1									

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

DP - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Fabric Panel (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Monolithic Fabric Panel (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NUME	BER											
	MODEL	WxH	Basic Model	Top Cap Ele Style Co		Bezel T		abric Fabric de 1 Side 2		Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grad 2	Delivered F Fabric Grac 3 & Pallas de Fabric Grac PV	le Pricing Vertical Pallas Verti		
	Monolithic Fabric Panel - 40" H	24 x 40							□ 38.4#	\$ 509	\$ 534	\$ 552	\$ 568	\$ 603	
	 Side 1: tile-to-floor base does not accel cable distribution at base or beltway 	pt 30 x 40	UMFTBW3040					1000 000	□ 43.4#	592	620	642	656	699	
	Side 2: standard base raceway and		UMFTBW3640							651	683	706	723	772	
	above-worksurface beltway accept cabl	le 42 x 40	UMFTBW4240						□ 53.7#	711	746	772	790	842	
	distribution		UMFTBW4840							735	771	798	816	873	
	 Includes monolithic fabric tiles for both sides 	54 x 40	UMFTBW5440							785	823	851	875	931	
	 Panel assembly includes frame, trim, 	60 x 40	UMFTBW6040						_	882	924	956	981	1048	
aide 2	and panel-to-panel connectors	72 x 40	UMFTBW7240						□ 84.2#	1172	1225	1268	1301	1388	
1 510	 Trim is metal and includes top cap, bottom trim channel, and base raceway 	,													
Side	Side 1 and side 2 finishes are specified														
9	separately														
UMFT	 Side 2: 30-72" wide tiles feature two base and two beltway power knockouts 	,													
	Side 2: 24" wide tiles feature one base														
	and one beltway power knockout														
	 72" wide panels feature split tiles Electrical components are specified 														
	separately														
	,														
					_					. -10					
	Monolithic Fabric Panel - 48" H		UMFTBW2448							\$ 549	\$ 574	\$ 595	\$ 611	\$ 650	
UMFT										637	666	691	708	755	
		36 x 48								723	755	782	801	855	
		42 x 48								823	858	887	912	974	
		48 x 48								840	879	912 961	934	996 1051	
		54 x 48								888	928		986		
		60 x 48 72 x 48								988 1310	1035 1371	1070 1417	1098 1454	1168 1551	
	Monolithic Fabric Panel - 56" H		UMFTBW7246 UMFTBW2456							\$ 608	\$ 635	\$ 656	\$ 674	\$ 718	
UMFT	MUNUNUNC FABRIC FAMEL - 50 H		UMFTBW2456							718	του	777	\$ 674 798	850	
UIVIFI		36 x 56								718	825	853	876	932	
										879	920	950	976	1040	
		42 x 56								931	920 976	1009	1035	1102	
		54 x 56								997	1022	1079	1107	1178	
		60 x 56								1121	1172	1212	1242	1329	
			UMFTBW7256							1438	1504	1557	1594	1703	
		12 × 30			-					1400	1304	1007	1334	1703	
			A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$	0	3	9 0							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code. DP - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

UMFT

Preconfigured Monolithic Fabric Panel (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side

Side 2: 30-72" wide tiles feature two

separately

base and two beltway power knockouts • Side 2: 24" wide tiles feature one base and one beltway power knockout • 72" wide panels feature split tiles · Electrical components are specified



Preconfigured Monolithic Fabric Panel (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side

	MODEL NUMBER														
	MODEL	WxH	Basic Model	Top Cap Style		Bezel Color	Trim F Color S	abric ide 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Monolithic Fabric Panel - 64" H	24 x 64	UMFTBW2464						52.5#	\$ 647	\$ 679	\$ 697	\$ 715	\$ 762	
	 Side 1: tile-to-floor base does not accept cable distribution at base or beltway 	t 30 x 64	UMFTBW3064						59.2#	761	798	825	845	902	
	Side 2: standard base raceway and	36 x 64	UMFTBW3664						65.9#	831	870	900	923	983	
	above-worksurface beltway accept cable	42 x 64	UMFTBW4264						72.6#	908	946	981	1008	1071	
	distribution	48 x 64	UMFTBW4864						79.3#	972	1014	1052	1077	1150	
	 Includes monolithic fabric tiles for both sides 	54 x 64	UMFTBW5464						86.0#	1024	1091	1132	1158	1236	
	 Panel assembly includes frame, trim, 	60 x 64	UMFTBW6064						92.7#	1180	1235	1278	1309	1398	
de 2	and panel-to-panel connectors	72 x 64	UMFTBW7264						114.8#	1515	1584	1638	1681	1793	
1 Side	Trim is metal and includes top cap,														
Side '	bottom trim channel, and base racewaySide 1 and side 2 finishes are specified														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. DP - Domestic - with cutouts • Select bezel color. Refer to the **Product Color Options** page in this price list. Select trim color. Refer to the **Product Color Options** page in this Select fabric side 1. Refer to ki.com/fabrics GSelect fabric side 2. Refer to ki.com/fabrics

HOW TO BUILD A MODEL NUMBER

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels Standard Base Raceway



Preconfigured Monolithic Steel Panels Standard Base Raceway

MODEL NUMBER	
True Drive Drive Access	
Top Paint Paint Approx. Basic Cap Electrical Trim Color Color Packaged Delivered	
MODEL W x H Model Style Code Color Side 1 Side 2 Weight Pricing	
Monolithic Steel Panel - 32"H 24 x 32 UMSR2432	
Standard base raceway on both sides ac- 30 x 32 UMSR3032	
cepts power and data cable distribution Includes monolithic steel tiles with 36 x 32 UMSR3632 □ □□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	
mounting bars for both sides 42 x 32 UMSR4232 □ □□ □□□ □□□ □□□ 57.9# 670	
Panel assembly includes frame, trim, 48 x 32 UMSR4832	
and panel-to-panel connectors • Trim is metal and includes top cap, 54 x 32 UMSR5432 UMSR54	
bottom trim channel, and base raceway 60 x 32 UMSR6032	
- Side 1 and side 2 finishes are specified 72 x 32 UMSR7232	
separately	
• 30-72" wide panels feature two power knockouts per side	
• 24" wide panels feature one power	
UMSR knockout per side	
 72" wide panels feature split tiles Electrical components are specified 	
separately	
Monolithic Steel Panel - 40"H 24 x 40 UMSR2440	
UMSR 30 x 40 UMSR3040	
36 x 40 UMSR3640 🗆 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🕳 693	
42 x 40 UMSR4240	
48 x 40 UMSR4840	
54 x 40 UMSR5440	
60 x 40 UMSR6040	
72 x 40 UMSR7240	
Monolithic Steel Panel - 48"H 24 x 48 UMSR2448	
UMSR 30 x 48 UMSR3048	
36 x 48 UMSR3648	
Monolithic Steel Panel - 56"H 24 x 56 UMSR2456	
UMSR 30 x 56 UMSR3056 🗆 🖂 🖂 🖂 🖂 🖂 🖂 53.5# 751	
36 x 56 UMSR3656	
Monolithic Steel Panel - 64"H 24 x 64 UMSR2464	
UMSR 30 x 64 UMSR3064	
36 x 64 UMSR3664	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

N - No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts
DN - Domestic, no cutouts

price list.

- Domestic - with cutouts

- Chicago, 1 side w/cutouts D1 - Domestic, 1 side w/cutouts

OSelect trim color.

Refer to the **Product Color Options** page in this

Select paint color side 1.

Refer to the **Product Color Options** page in this

Select paint color side 2.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels Elevated Base



Preconfigured Monolithic Steel Panels Elevated Base

							lacktriangle
		MODEL NUMBE	R				
		Тор		Paint		Approx.	
	MODEL	W x H Basic Cap Model Style	Trim	Color	Color	Packaged	Delivered Printing
						Weight	Pricing Pricing
	Monolithic Steel Panel - 32"H Raised base does not accept cable	24 x 32 UMSL2432 🗆				37.1#	\$ 574
	distribution	30 x 32 UMSL3032 □				42.4#	617
	 Includes monolithic steel tiles with 	36 x 32 UMSL3632 □				47.6#	653
	mounting bars for both sides	42 x 32 UMSL4232 🗆				53.0#	670
	 Panel assembly includes frame, trim, and panel-to-panel connectors 	48 x 32 UMSL4832 🗆				58.2#	749
	Trim is metal and includes top cap,	54 x 32 UMSL5432 🗆				63.5#	850
	bottom trim channel, and foot shroud	60 x 32 UMSL6032 \square				68.8#	1002
de 2	Side 1 and side 2 finishes are specified	72 x 32 UMSL7232 🗆				85.5#	1203
1 510	separately72" wide panels feature split tiles						
cide '	- 12 white pariets reature spire thes						
91-							
UMSL							
	Monolithic Steel Panel - 40"H	24 x 40 UMSL2440 🗆				42.1#	\$ 585
UMSL		30 x 40 UMSL3040 □				48.2#	642
		36 x 40 UMSL3640 □				54.3#	693
		42 x 40 UMSL4240 □				60.5#	719
		48 x 40 UMSL4840 □				66.6#	796
		54 x 40 UMSL5440 □				72.6#	895
		60 x 40 UMSL6040 □				78.7#	1051
		72 x 40 UMSL7240 □				98.5#	1265
	Monolithic Steel Panel - 48"H	24 x 48 UMSL2448 🗆				47.3#	\$ 655
UMSL		30 x 48 UMSL3048 □				54.2#	693
		36 x 48 UMSL3648 □				61.1#	750
	Monolithic Steel Panel - 56"H	24 x 56 UMSL2456 🗆				52.4#	\$ 685
UMSL		30 x 56 UMSL3056 □				60.2#	751
		36 x 56 UMSL3656 □				67.9#	805
	Monolithic Steel Panel - 64"H	24 x 64 UMSL2464 🗆				57.6#	\$ 816
UMSL		30 x 64 UMSL3064 □				66.1#	879
		36 x 64 UMSL3664 □				74.6#	941
		A B	•	O	(3		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

- No topcap

©Select trim color.

Refer to the **Product Color Options** page in this

①Select paint color side 1.

Refer to the **Product Color Options** page in this

Select paint color side 2.
Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Monolithic Steel Panels Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	IIMBEI	D					
			MODEL N	UNIDLI	1		T		_	
				Тор			Paint	Paint	Approx.	
	MODEL	W = II	Basic	Cap	Electrica			Color	Packaged	Delivered Printers
	MODEL	WxH		Style		_		Side 2	Weight	Pricing Pricing
	Monolithic Steel Panel - 32"H Side 1: tile-to-floor base does not accep	24 X 32	UMST2432	_					38.9#	\$ 574
	cable distribution								44.7#	617
	 Side 2: standard base raceway accepts 		UMST3632						50.5#	653
	power and data cable distribution		UMST4232						56.4#	670
	 Includes monolithic steel tiles with mounting bars for both sides 		UMST4832						62.2#	749
	Panel assembly includes frame, trim,		UMST5432						68.0#	850
	and panel-to-panel connectors		UMST6032						73.9#	1002
1de 2	 Trim is metal and includes top cap, 	72 x 32	UMST7232						91.8#	1203
1 Sive	bottom trim channel, and base raceway									
L aide '	 Side 1 and side 2 finishes are specified separately 									
510	• Side 2: 30-72" wide panels feature two									
UMST	power knockouts									
	 Side 2: 24" wide panels feature one power knockout 									
	Electrical components are specified									
	separately									
	 72" wide panels feature split tiles 									
	Monolithic Steel Panel - 40"H	24 x 40	UMST2440						44.0#	\$ 585
UMST			UMST3040						50.6#	642
		36 x 40	UMST3640						57.2#	693
		42 x 40	UMST4240						63.9#	719
			UMST4840				10000		70.6#	796
			UMST5440						77.2#	895
			UMST6040						83.9#	1051
			UMST7240						104.8#	1265
	Monolithic Steel Panel - 48"H		UMST2448						49.1#	\$ 655
UMST			UMST3048						56.5#	693
omor			UMST3648						64.0#	750
	Monolithic Steel Panel - 56"H		UMST2456	_						\$ 685
UMST	monontine oteer raner - oo rr		UMST3056						62.5#	751
OIVIO I			UMST3656						70.8#	805
	Monolithic Steel Panel - 64"H		UMST2464						59.4#	\$ 816
UMST	mononume otest i alist - 04 H		UMST3064						68.5#	879
UNIOI										
		36 X 64	UMST3664						77.6#	941
			A	(3)	G	O	(3	(3)		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

N - No topcap

Select electrical code.

price list.

CP - Chicago - with cutouts
DN - Domestic, no cutouts

- Domestic - with cutouts

OSelect trim color. Refer to the **Product Color Options** page in this

Select paint color side 1.

Refer to the Product Color Options page in this price list.

Select paint color side 2. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels (Beltway Power) Standard Base Raceway



Preconfigured Monolithic Steel Panels (Beltway Power) Standard Base Raceway

											*
			MODEL NU	MBER							
				Tan				Daint	Daint	A	
			Basic	Top Cap	Electrical	Bezel	Trim	Paint Color	Paint Color	Approx. Packaged	Delivered
	MODEL	WxH	Model	Style	Code	Color		Side 1	Side 2	Weight	Pricing
	Monolithic Steel Panel - 40"H	24 x 40	UMSRBW244	10 🗆						44.8#	\$ 602
	Standard base raceway on both sides at	C- 30 x 40	UMSRBW304	10 🗆						51.6#	668
	cepts power and data cable distributionAbove worksurface beltway accepts		UMSRBW364							58.5#	721
	power and data cable distribution	42 x 40	UMSRBW424	10 🗆						65.4#	750
	 Includes monolithic steel tiles with 	48 x 40	UMSRBW484	10 🗆						72.3#	
	mounting bars for both sides	54 x 40	UMSRBW544	10 🗆						79.2#	924
	 Panel assembly includes frame, trim, and panel-to-panel connectors 		UMSRBW604							86.1#	
2	Trim is metal and includes top cap,	72 x 40	UMSRBW724	10 🗆						107.5#	
Side	bottom trim channel, and base raceway										
de 1	 Side 1 and side 2 finishes are specified separately 										
SIU	• 30-72" wide panels each feature two										
UMSR	power knockouts at base and two knock	k-									
	outs with bezels at beltway per side										
	 24" wide panels each feature one power knockout and one at beltway per side 	r									
	• 72" wide panels feature split tiles										
	 Electrical components are specified 										
	separately										
	Monolithic Steel Panel - 48"H	24 x 48	UMSRBW244	18 🗆						49.9#	\$ 672
UMSR		30 x 48								57.5#	721
		36 x 48								65.2#	
	Monolithic Steel Panel - 56"H	_	UMSRBW245	_						55.1#	
UMSR		30 x 56								63.5#	
		36 x 56								72.0#	
	Monolithic Steel Panel - 64"H		UMSRBW246							60.2#	
UMSR			UMSRBW306							69.5#	
			UMSRBW366							78.8#	972
								1			
			A	$\mathbf{\Theta}$	Θ	0	(3	•	œ		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

DP - Domestic - with cutouts
D1 - Domestic, 1 side w/cutouts

Refer to the **Product Color Options** page in this price list.

Select paint color side 1.

Refer to the **Product Color Options** page in this

price list.

BSelect top cap style.

F - Flat trim (std)

N - No topcap

• Select bezel color.

Select trim color. Refer to the **Product Color Options** page in this price list.

Refer to the **Product Color Options** page in this

GSelect paint color side 2.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels (Beltway Power) Elevated Base



Preconfigured Monolithic Steel Panels (Beltway Power) Elevated Base

											▼
			MODEL NUMBE	R							
			-	Тор				Paint	Paint	Approx.	
					Electrical	Bezel			Color	Packaged	Delivered
	MODEL	WxH	Model			Color	Color	Side 1	Side 2	Weight	Pricing
	Monolithic Steel Panel - 40"H	24 x 40	UMSLBW2440							42.1#	\$ 602
	 Includes monolithic steel tiles with 	30 x 40	UMSLBW3040							48.2#	668
	mounting bars for both sides • 30-72" wide tiles each feature two power than the state of the s									54.3#	721
	knockouts with bezels at above-worksu	ır- 42 x 40	UMSLBW4240							60.5#	750
	face beltway		UMSLBW4840							66.6#	825
	24" wide tiles each feature one power	54 x 40	UMSLBW5440							72.6#	924
	knockout with bezel at above-worksur- face beltway									78.7#	1078
10 2	Raised base does not accept cable	72 x 40	UMSLBW7240							98.5#	1322
"Side	distribution										
ide 1	 Panel assembly includes frame, trim, and panel-to-panel connectors 										
SIU	Trim is metal and includes top cap.										
UMSL	bottom trim channel, and foot shroud										
	Side 1 and side 2 finishes are specified										
	separately72" wide panels feature split tiles										
	72 Wide pariole reactive opin and										
	Monolithic Steel Panel - 48"H	24 x 48	UMSLBW2448							47.3#	\$ 672
UMSL		30 x 48	UMSLBW3048							54.2#	721
		36 x 48	UMSLBW3648							61.1#	780
	Monolithic Steel Panel - 56"H	24 x 56	UMSLBW2456							52.4#	\$ 701
UMSL		30 x 56	UMSLBW3056							60.2#	781
		36 x 56	UMSLBW3656							67.9#	837
	Monolithic Steel Panel - 64"H	24 x 64	UMSLBW2464							57.6#	\$ 831
UMSL		30 x 64	UMSLBW3064							66.1#	911
		36 x 64	UMSLBW3664							74.6#	972
			A	B	О	0	3	G	О		
			•	Ð	G	U	G	U	U		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

price list.

A Select basic model.

BSelect top cap style.

F - Flat trim (std) - No topcap

Select electrical code.

DP - Domestic - with cutouts

①Select bezel color.

Refer to the **Product Color Options** page in this

Select trim color.

Refer to the **Product Color Options** page in this

Select paint color side 1.

Refer to the **Product Color Options** page in this

GSelect paint color side 2.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Steel Panels (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Monolithic Steel Panels (Beltway Power) Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NUMI	BER							
			Basic	Top Cap	Electrical	Bezel	Trim	Paint Color	Paint Color	Approx. Packaged	Delivered
	MODEL	W x H	Model	Cap Style	Code	Color	Color	Side 1	Side 2	Weight	Pricing
	Monolithic Steel Panel - 40"H	24 x 40	UMSTBW2440							44.0#	\$ 602
	Side 1: tile-to-floor base does not accep soble distribution at base or beltweet.	t 30 x 40	UMSTBW3040							50.6#	668
	cable distribution at base or beltwaySide 2: standard base raceway and		UMSTBW3640							57.2#	721
	above-worksurface beltway power	42 x 40	UMSTBW4240							63.9#	750
	accept cable distribution	48 x 40	UMSTBW4840							70.6#	825
	Includes monolithic steel tiles with									77.2#	924
	mounting bars for both sides • Panel assembly includes frame, trim,	60 x 40	UMSTBW6040	П						83.9#	1078
2	and panel-to-panel connectors		UMSTBW7240							104.8#	1322
Side	 Trim is metal and includes top cap, 										
10	bottom trim channel, and base raceway										
Siac	 Side 1 and side 2 finishes are specified separately 										
UMST	• Side 2: 30-72" wide tiles feature two										
OWOT	base knockouts and two beltway power										
	knockouts with bezels										
	Side 2: 24" wide tiles feature one base										
	power knockout and one beltway knock- out with bezel										
	• 72" wide panels feature split tiles										
	 Electrical components are specified 										
	separately										
	Monolithic Steel Panel - 48"H	24 x 48	UMSTBW2448							49.1#	\$ 672
UMST		30 x 48	UMSTBW3048							56.5#	721
		36 x 48	UMSTBW3648							64.0#	780
	Monolithic Steel Panel - 56"H	24 x 56	UMSTBW2456							54.3#	\$ 701
UMST		30 x 56	UMSTBW3056							62.5#	781
			UMSTBW3656							70.8#	837
	Monolithic Steel Panel - 64"H		UMSTBW2464							59.4#	\$ 831
UMST										68.5#	911
			UMSTBW3664							77.6#	972
		30 7. 01		-							
			A	$\mathbf{\Theta}$	•	0	(3	(3)	(

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. F - Flat trim (std)

N - No topcap

price list.

Select electrical code.

DP - Domestic - with cutouts

OSelect bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select paint color side 1.

Refer to the **Product Color Options** page in this price list.

GSelect paint color side 2.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Open Panels Standard Base Raceway



Preconfigured Monolithic Open Panels Standard Base Raceway

			MODEL NU	MBER			
	MODEL	WxH	Basic Model	Top Cap Style	Trim Color	Approx. Packaged Weight	Delivered Pricing
	Monolithic Open Panel - 32"H	24 x 32	UM0R2432	ΙП		39.0#	\$ 737
	Standard base raceway on both sides ac	30 x 32	UMOR3032			45.0#	799
			UM0R3632			51.0#	828
	allows pass-through accessibility range	42 x 32	UM0R4232			57.0#	917
de 2	of 8" to 29" from floor	48 x 32	UM0R4832			64.0#	947
Sive	 Panel assembly includes frame, trim, and panel-to-panel connecting hardware 	54 x 32	UM0R5432			68.0#	1024
Side 1 Si	 Trim is metal and includes top cap, 	60 x 32	UM0R6032			76.0#	1161
512	bottom trim channel, and base raceway						
UMOR	and open frame30-60" wide panels feature two power						
	knockouts per side						
	 24" wide panels feature one power 						
	knockout per side						
	 Electrical components are specified separately 						
	,						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

N - No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts
DN - Domestic, no cutouts

A B O D

- Domestic - with cutouts

- Chicago, 1 side w/cutouts D1 - Domestic, 1 side w/cutouts

OSelect trim color. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Monolithic Open Panels Elevated Base



Preconfigured Monolithic Open Panels Elevated Base

			MODEL NU	JMBER			
			Rasic	Top	Trim	Approx. Packaged	Delivered
	MODEL	WxH	Model	Style	Color	Weight	Pricing
			UM0L2432			37.0#	\$ 711
	Elevated base is non-powered and does not accept cable distribution	30 x 32	UM0L3032			42.0#	771
	Features powder coated aluminum frame	36 x 32	UM0L3632			47.0#	796
	· Open frame allows pass-through acces-	42 x 32	UM0L4232			53.0#	878
de 2	sibility range of 8" to 29" from floor	48 x 32				58.0#	903
1 510	 Panel assembly includes frame, trim, and panel-to-panel connecting hardware 	54 x 32	UM0L5432			70.0#	964
side	 Trim is metal and includes top cap, 	60 x 32	UM0L6032			68.0#	1084
510	bottom trim channel, and base raceway						
UMOL	and open frame						
			A	B	•		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std)

N - No topcap

Select trim color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel Standard Base Raceway



Preconfigured Segmented Fabric Panel Standard Base Raceway

			MODELI	NUMBE	R										
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code			Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USFR2440) 🗆					39.0#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	Includes upper and lower segmented	30 x 40	USFR3040) 🗆					44.4#	620	649	670	689	733	
	fabric tiles for both sides • Upper and lower segments must be	36 x 40	USFR3640) 🗆					50.0#	672	703	727	746	796	
	identically specified		USFR4240						55.6#	734	771	796	816	870	
	 Standard base raceway on both sides ac 	C- 48 x 40	USFR4840) 🗆					61.2#	758	791	823	840	897	
	cepts power and data cable distribution • Panel assembly includes frame, trim,	54 x 40	USFR5440) 🗆					66.7#	812	849	880	900	961	
	and panel-to-panel connectors	60 x 40	USFR6040) 🗆					72.3#	915	956	989	1013	1082	
10.2	 Trim is metal and includes top cap, 		USFR7240) 🗆					88.5#	1224	1282	1329	1360	1449	
Sign	bottom trim channel, base raceway, and	d													
eide '	segment channel • Side 1 and side 2 finishes are specified														
510	separately														
USFR	• 30-72" wide panels feature two power														
	knockouts per side24" wide panels feature one power														
	knockout per side														
	• 72" wide panels feature split tiles														
	 Electrical components are specified separately 														
	Separatery														
	Segmented Fabric Panel - 48"H		USFR2448						44.3#	\$ 592	\$ 620	\$ 642	\$ 656	\$ 699	
USFR			USFR3048						50.3#	664	696	721	738	788	
		36 x 48	USFR3648						56.4#	727	760	785	805	861	
			USFR4248						62.5#	811	849	879	900	959	
			USFR4848						68.6#	831	870	900	923	985	
			USFR5448						74.7#	884	925	957	981	1048	
			USFR6048						80.8#	989	1036	1071	1100	1172	
			USFR7248	_					99.3#	1330	1389	1438	1475	1572	
	Segmented Fabric Panel - 56"H		USFR2456						48.6#	\$ 622	\$ 650	\$ 672	\$ 690	\$ 734	
USFR			USFR3056						55.2#	710	745	771	789	840	
			USFR3656						61.8#	782	816	845	866	924	
			USFR4256						68.5#	877	916	946	974	1037	
			USFR4856						75.1#	897	937	974	996	1060	
			USFR5456						81.7#	928	972	1007	1032	1100	
			USFR6056						88.3#	1014	1062	1100	1128	1203	
		72 x 56	USFR7256	6 🗆					109.1#	1428	1493	1544	1584	1691	
			A	B	©	0	(3	(3							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

F - Flat trim (std) - No topcap

Select electrical code. **CP** - Chicago, 2 sides w/cutouts

- Domestic, no cutouts

- Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

OSelect trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFR

Preconfigured Segmented Fabric Panel Standard Base Raceway

• 30-72" wide panels feature two power

• 24" wide panels feature one power

knockouts per side

knockout per side • 72" wide panels feature split tiles Electrical components are specified

separately



Preconfigured Segmented Fabric Panel Standard Base Raceway

MODEL NUMBER															
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H	24 x 64	USFR2464						53.0#	\$ 668	\$ 701	\$ 725	\$ 745	\$ 791	
	Includes upper and lower segmented febria tiles for both sides.	30 x 64	USFR3064						60.0#	790	827	856	878	936	
	fabric tiles for both sides Upper and lower segments must be	36 x 64	USFR3664						67.2#	881	922	952	978	1042	
	identically specified		USFR4264						74.4#	937	981	1014	1041	1110	
	 Standard base raceway on both sides ac 	48 x 64	USFR4864						81.5#	971	1012	1051	1075	1147	
	cepts power and data cable distributionPanel assembly includes frame, trim,	54 x 64	USFR5464						88.6#	1021	1066	1103	1132	1207	
	and panel-to-panel connectors	60 x 64	USFR6064						95.8#	1131	1183	1223	1255	1338	
10.2	 Trim is metal and includes top cap, 		USFR7264						118.9#	1634	1708	1769	1813	1934	
Sioc	bottom trim channel, base raceway, and														
Gide '	 Side 1 and side 2 finishes are specified 														
Side 1 Side	segment channel														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts OSelect trim color. Refer to the Product Color Options page in this Select fabric side 1. Refer to ki.com/fabrics Select fabric side 2. Refer to ki.com/fabrics

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel Elevated Base



Preconfigured Segmented Fabric Panel Elevated Base

								•					
			MODEL N	NUMBE	R								
	MODEL	W x H	Basic Model	Top Cap Style	Trim Color	Fabric Fabric Side 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USFL2440				□ 36.7#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	 Includes segmented fabric tiles for both 	30 x 40	USFL3040				□ 41.5#	620	649	670	689	733	
	sides • Upper and lower segments must be						□ 63.4#	672	703	727	746	796	
	identically specified	42 x 40	USFL4240				□ 51.1#	734	771	796	816	870	
	 Elevated base does not accept cable 	48 x 40	USFL4840				□ 63.3#	758	791	823	840	897	
	distribution	54 x 40	USFL5440				□ 64.3#	812	849	880	900	961	
	 Panel assembly includes frame, trim, and panel-to-panel connectors 		USFL6040				□ 65.3#	915	956	989	1013	1082	
side 2	 Trim is metal and includes top cap, bottom trim channel, and foot shroud 	72 x 40	USFL7240				79.7#	1224	1282	1329	1360	1449	
3ide 1 5	 Side 1 and side 2 finishes are specified separately 72" wide panels feature split tiles 												
	12 wide pariets readure spile tiles												
	Segmented Fabric Panel - 48"H	24 x 48	USFL2448				□ 42.1#	\$ 592	\$ 620	\$ 642	\$ 656	\$ 699	
		30 x 48	USFL3048				□ 47.3#	664	696	721	738	788	
		36 x 48	USFL3648				□ 69.8#	727	760	785	805	861	
		42 x 48	USFL4248				□ 58.0#	811	849	879	900	959	
		48 x 48	USFL4848				□ 63.3#	831	870	900	923	985	
		54 x 48	USFL5448				□ 68.5#	884	925	957	981	1048	
		60 x 48	USFL6048				□ 73.8#	989	1036	1071	1100	1172	
		72 x 48	USFL7248				90.7#	1330	1389	1438	1475	1572	
<u> </u>	Segmented Fabric Panel - 56"H	24 x 56	USFL2456				□ 46.4#	 \$ 622	\$ 650	\$ 672	\$ 690	\$ 734	
		30 x 56	USFL3056				□ 52.2#	710	745	771	789	840	
		36 x 56	USFL3656				□ 58.0#	782	816	845	866	924	
		42 x 56	USFL4256				□ 63.9#	877	916	946	974	1037	
		48 x 56	USFL4856				□ 69.7#	897	937	974	996	1060	
		54 x 56	USFL5456				□ 75.5#	928	972	1007	1032	1100	
		60 x 56	USFL6056				□ 81.3#	1014	1062	1100	1128	1203	
		72 x 56	USFL7256				□ 100.5#	1428	1493	1544	1584	1691	
		72 x 56	USFL7256	□ ③				1428					

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select trim color.

Refer to the **Product Color Options** page in this

OSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Fabric Panel Elevated Base



Preconfigured Segmented Fabric Panel Elevated Base

MODEL NUMBER													
	MODEL	WxH	Basic Model	Top Cap Style	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
			USFL2464	_				50.7#	\$ 668	\$ 701	\$ 725	\$ 745	\$ 791
	 Includes segmented fabric tiles for both 		USFL3064					57.1#	790	827	856	878	936
	sidesUpper and lower segments must be	36 x 64	USFL3664					63.4#	881	922	952	978	1042
		42x 64	USFL4264					69.8#	937	981	1014	1041	1110
	 Elevated base does not accept cable 		USFL4864					76.2#	971	1012	1051	1075	1147
	distribution	54 x 64	USFL5464					82.5#	1021	1066	1103	1132	1207
	 Panel assembly includes frame, trim, and panel-to-panel connectors 	60 x 64	USFL6064					88.8#	1131	1183	1223	1255	1338
2		72 x 64	USFL7264					110.3#	1634	1708	1769	1813	1934
Side	bottom trim channel, and foot shroud												
gide 1	Side 1 and side 2 finishes are specified												
Sive	separately72" wide panels feature split tiles												

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select trim color.

Refer to the **Product Color Options** page in this

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OSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	NUMBER	R										
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USFT2440						37.9#	\$ 547	\$ 571	\$ 590	\$ 607	\$ 648	
	Side 1: tile-to-floor base does not accell cable distribution	pt 30 x 40	USFT3040						43.1#	620	649	670	689	733	
	Side 2: standard base raceway accepts	36 x 40	USFT3640						48.4#	672	703	727	746	796	
	power and data cable distribution	42 x 40	USFT4240						53.7#	734	771	796	816	870	
	Includes segmented fabric tiles for both	40 X 40	USFT4840						59.0#	758	791	823	840	897	
	sidesUpper and lower segments must be	54 x 40	USFT5440						64.2#	812	849	880	900	961	
	identically specified	60 x 40	USFT6040						69.5#	915	956	989	1013	1082	
10 2	 Panel assembly includes frame, trim, 	72 x 40	USFT7240						85.1#	1224	1282	1329	1360	1449	
1 Side	 and panel-to-panel connectors Trim is metal and includes top cap, 														
cide	bottom trim channel, base raceway, and	d													
512	segment channel	u													
USFT	Side 1 and side 2 finishes are specified	I													
	separatelySide 2: 30-72" wide tiles feature two														
	base power knockouts														
	Side 2: 24" wide tiles feature one power	er													
	knockout72" wide panels feature split tiles														
	Electrical components are specified														
	separately														
	Segmented Fabric Panel - 48"H	24 x 48	USFT2448						43.2#	\$ 592	\$ 620	\$ 642	\$ 656	\$ 699	
USFT		30 x 48	USFT3048						49.0#	664	696	721	738	788	
		36 x 48	USFT3648						54.8#	727	760	785	805	861	
		42 x 48	USFT4248						60.6#	811	849	879	900	959	
		48 x 48	USFT4848						66.4#	831	870	900	923	985	
									72.2#	884	925	957	981	1048	
		60 x 48	USFT6048						78.0#	989	1036	1071	1100	1172	
		72 x 48	USFT7248						95.9#	1330	1389	1438	1475	1572	
	Segmented Fabric Panel - 56"H		USFT2456						47.6#	\$ 622	\$ 650	\$ 672	\$ 690	\$ 734	
USFT		30 x 56							53.9#	710	745	771	789	840	
			USFT3656						60.2#	782	816	845	866	924	
		42 x 56							66.6#	877	916	946	974	1037	
			USFT4856						72.9#	897	937	974	996	1060	
		54 x 56							79.2#	928	972	1007	1032	1100	
		60 x 56	USFT6056						85.5#	1014	1062	1100	1128	1203	
		72 x 56	USFT7256						105.7#	1428	1493	1544	1584	1691	
			A	B	•	D	(3	•							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts

- Domestic, no cutouts - Domestic - with cutouts

OSelect trim color.

Refer to the Product Color Options page in this

price list.

Select fabric side 1.

Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFT

Preconfigured Segmented Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side

segment channel

separately

knockout

separately

• Side 1 and side 2 finishes are specified

• Side 2: 30-72" wide tiles feature two base power knockouts

 72" wide panels feature split tiles Electrical components are specified

• Side 2: 24" wide tiles feature one power



Preconfigured Segmented Fabric Panel Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL	NUMBE	R									
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Fabric Fabric Side 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H	24 x 64	USFT2464	1 🗆				□ 51.9#	\$ 668	\$ 701	\$ 725	\$ 745	\$ 791	
	Side 1: tile-to-floor base does not accept	t 30 x 64	USFT3064	1 🗆				□ 58.7#	790	827	856	878	936	
	cable distributionSide 2: standard base raceway accepts		USFT3664						881	922	952	978	1042	
	power and data cable distribution	42x 64	USFT4264	1 🗆				72.5#	937	981	1014	1041	1110	
	 Includes segmented fabric tiles for both 	48 x 64	USFT4864	1 🗆					971	1012	1051	1075	1147	
	sides • Upper and lower segments must be	54 x 64	USFT5464	1 🗆				□ 86.1#	1021	1066	1103	1132	1207	
	identically specified	60 x 64	USFT6064	1 🗆				93.0#	1131	1183	1223	1255	1338	
Side 2	 Panel assembly includes frame, trim, 	72 x 64	USFT7264	1 🗆				□ 115.5#	1634	1708	1769	1813	1934	
Siou	and panel-to-panel connectors													
Side	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 													
	coamont channal		1	1	1	1								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

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A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts

• Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Beltway Power Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Beltway Power Standard Base Raceway

		MODEL NUMBER										
	MODEL	Top Basic Cap	Electrical Code	Bezel Trim Fa Color Color Si	bric Fabric de 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Gra 1 & C.O.M	Delivered Pricing le Fabric Grade 2	Delivered Pri Fabric Grade 3 & Pallas Ve e Fabric Grade PV	Pricing ertical Pallas Vertical	Delivered Pricing Pallas Vertica Fabric Grade PV2	I
	Segmented Fabric Panel - 40"H	24 x 40 USFRBW2440 🗆		11		39.0#	\$ 569	\$ 594	\$ 615	\$ 630	\$ 672	
	Includes fabric tiles for both sidesUpper and lower segments must be	30 x 40 USFRBW3040 □				44.4#	658	691	714	733	782	
	identically specified	36 x 40 USFRBW3640 □				50.0#	712	746	772	790	844	
	 Standard base raceway on both sides 	ac- 42 x 40 USFRBW4240 🗆				55.6#	776	811	840	862	920	
	cepts power and data cable distributioAbove worksurface beltway accepts	10 X 10 00111DW 10 10				61.2#	799	836	865	884	945	
	power and data cable distribution	54 x 40 USFRBW5440 🗆				66.7#	851	890	923	945	1008	
gide 2	 Panel assembly includes frame, trim, 	60 x 40 USFRBW6040 🗆				72.3#	954	998	1035	1058	1129	
de 1	and panel-to-panel connectors	72 x 40 USFRBW7240 🗆				88.5#	1305	1364	1411	1449	1544	
SIU	 Trim is metal and includes top cap, bottom trim channel, base raceway, ar 	nd.										
USFR	segment channel											
	Side 1/side 2 finishes specified separa	te-										
	 30-72" wide panels each feature two 											
	power knockouts at base and two knoc	ck-										
	outs with bezels at beltway per side											
	 24" wide panels each feature one pow knockout and one knockout with bezel 											
	beltway per side	at										
	 72" wide panels feature split tiles 											
	 Electrical components are specified separately 											
		04 40 1105555140440				44.0 "	Φ 000	A 007	A 057	φ 070	Φ 704	
HCED	Segmented Fabric Panel - 48"H	24 x 48 USFRBW2448 20 x 48 USFRBW2048				44.3#	\$ 609	\$ 637	\$ 657	\$ 679	\$ 721	
USFR		30 x 48 USFRBW3048 □ 36 x 48 USFRBW3648 □				50.3#	706	738	763	784	837	
						56.4# 62.5#	769 851	803 890	829 923	851 945	909 1009	
		42 x 48 USFRBW4248				62.5#	875	914	945	945	1009	
		54 x 48 USFRBW5448				74.7#	925	968	1002	1027	1093	
		60 x 48 USFRBW6048				80.8#	1035	1080	1118	1147	1222	
		72 x 48 USFRBW7248 🖂				99.3#	1408	1475	1525	1563	1667	
	Segmented Fabric Panel - 56"H	24 x 56 USFRBW2456				48.6#	\$ 645	\$ 674	\$ 696	\$ 714	\$ 761	
USFR		30 x 56 USFRBW3056 □				55.2#	751	785	812	836	888	
00.11		36 x 56 USFRBW3656 □				61.8#	823	858	888	914	975	
		42 x 56 USFRBW4256 □				68.5#	917	957	990	1015	1084	
		48 x 56 USFRBW4856 □				75.1#	937	981	1014	1041	1110	
		54 x 56 USFRBW5456 □				81.7#	970	1013	1049	1077	1147	
		60 x 56 USFRBW6056 □				88.3#	1057	1108	1147	1175	1252	
		72 x 56 USFRBW7256 □				109.1#	1507	1577	1631	1675	1785	
			•									
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select electrical code.

DP - Domestic - with cutouts - Domestic, 1 side w/cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this

Select trim color. Refer to the **Product Color Options** page in this price list.

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

separately

beltway per side

separately

• 30-72" wide panels each feature two power knockouts at base and two knockouts with bezels at beltway per side • 24" wide panels each feature one power knockout and one knockout with bezel at

• 72" wide panels feature split tiles · Electrical components are specified

Preconfigured Segmented Fabric Panel w/Beltway Power Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Beltway Power Standard Base Raceway

			MODEL NUM	IBER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
			USFRBW2464						53.0#	\$ 694	\$ 725	\$ 751	\$ 771	\$ 823	
	Includes segmented fabric tiles for both aidea	30 x 64	USFRBW3064						60.0#	831	870	900	923	983	
	sidesUpper and lower segments must be	36 x 64	USFRBW3664						67.2#	922	964	998	1023	1090	
	identically specified	42x 64	USFRBW4264						74.4#	980	1023	1058	1087	1158	
	Standard base raceway on both sides ac-	48 x 64	USFRBW4864						81.5#	1011	1057	1093	1122	1199	
	cepts power and data cable distributionAbove worksurface beltway accepts	54 x 64	USFRBW5464						88.6#	1060	1110	1150	1177	1256	
	power and data cable distribution	60 x 64	USFRBW6064						95.8#	1175	1229	1274	1304	1392	
10.2	 Panel assembly includes frame, trim, 	72 x 64	USFRBW7264						118.9#	1713	1793	1856	1904	2027	
Sign	and panel-to-panel connectors														
e de	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 														
Siv	segment channel														
USFR	 Side 1 and side 2 finishes are specified 														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

A Select basic model. **B**Select top cap style. - Flat trim (std) - No topcap Select electrical code. **DP** - Domestic - with cutouts - Domestic, 1 side w/cutouts

HOW TO BUILD A MODEL NUMBER

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G

• Select bezel color.

Refer to the **Product Color Options** page in this

Refer to the Product Color Options page in this price list.

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Beltway Power

Preconfigured Segmented Fabric Panel w/Beltway Power Elevated Base

									_					
			MODEL NUMBER											
	MODEL	WxH	Top Basic Cap Model Sty	Electric		rim Fabr		Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H		USFLBW2440					36.7#	\$ 569	\$ 594	\$ 615	\$ 630	\$ 672	
	 Includes segmented fabric tiles for both 		USFLBW3040					41.5#	658	691	714	733	782	
	sides		USFLBW3640					46.3#	712	746	772	790	844	
	 Upper and lower segments must be identically specified 		USFLBW4240					51.1#	776	811	840	862	920	
	• 30-72" wide tiles each feature two nowe	r 40 40	LIGEL BIALAGAG					55.8#	799	836	865	884	945	
	knockouts with bezels at above-worksur	54 x 40	USEI BW5440					60.5#	851	890	923	945	1008	
	face beltway • 24" wide tiles each feature one power							65.3#	954	998	1035	1058	1129	
2	knockout with bezel at above-worksur-							79.7#	1305	1364	1411	1449	1544	
gide	face beltway	12 X 40	OOI EBWI Z40					10.11	1000	1004	1411	1773	1011	
de 1	Elevated base does not accept cable													
SIU	distribution • Panel assembly includes frame, trim,													
USFL	and panel-to-panel connectors													
	 Trim is metal and includes top cap, 													
	bottom trim channel, segment channel, and foot shroud													
	 Side 1 and side 2 finishes are specified 													
	separately													
	 72" wide panels feature split tiles 													
	Segmented Fabric Panel - 48"H	24 x 48	USFLBW2448 □					42.1#	\$ 609	\$ 637	\$ 657	\$ 679	\$ 721	
USFL		30 x 48						47.3#	706	738	763	784	837	
		36 x 48	USFLBW3648 □					52.6#	769	803	829	851	909	
								58.0#	851	890	923	945	1009	
		48 x 48	USFLBW4848 □					63.3#	875	914	945	971	1035	
		54 x 48	USFLBW5448 □					68.5#	925	968	1002	1027	1093	
		60 x 48	USFLBW6048 □					73.8#	1035	1080	1118	1147	1222	
		72 x 48	USFLBW7248 □					90.7#	1408	1475	1525	1563	1667	
	Segmented Fabric Panel - 56"H	24 x 56	USFLBW2456 □					46.4#	\$ 645	\$ 674	\$ 696	\$ 714	\$ 761	
USFL		30 x 56	USFLBW3056 □					52.2#	751	785	812	836	888	
		36 x 56	USFLBW3656 □					58.0#	823	858	888	914	975	
		42 x 56	USFLBW4256 □					63.9#	917	957	990	1015	1084	
		48 x 56	USFLBW4856 □					69.7#	937	981	1014	1041	1110	
		54 x 56	USFLBW5456 □					75.5#	970	1013	1049	1077	1147	
		60 x 56	USFLBW6056 □					81.3#	1057	1108	1147	1175	1252	
		72 x 56	USFLBW7256 □					100.5#	1507	1577	1631	1675	1785	
			A E	9 0	0	a (9 G	_						
			w •	,	U	.								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select electrical code.

DP - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Fabric Panel w/Beltway Power

· Panel assembly includes frame, trim, and panel-to-panel connectors

• Trim is metal and includes top cap, bottom trim channel, segment channel,

• 72" wide panels feature split tiles

• Side 1 and side 2 finishes are specified

and foot shroud

separately



Preconfigured Segmented Fabric Panel w/Beltway Power Elevated Base

			MODEL NUM	BER										
	MODEL	WxH	Basic Model	Top Cap Style		Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USFLBW2464					50.7#	\$ 694	\$ 725	\$ 751	\$ 771	\$ 823	
	Includes segmented fabric tiles for both	30 x 64	USFLBW3064					57.1#	831	870	900	923	983	
	sidesUpper and lower segments must be	36 x 64	USFLBW3664					63.4#	922	964	998	1023	1090	
	identically specified		USFLBW4264					69.8#	980	1023	1058	1087	1158	
	 30-72" wide tiles each feature two power 	r 48 x 64	USFLBW4864					76.2#	1011	1057	1093	1122	1199	
	knockouts with bezels at above-worksur- face beltway	54 x 64	USFLBW5464					82.5#	1060	1110	1150	1177	1256	
			USFLBW6064					88.8#	1175	1229	1274	1304	1392	
10 2	knockout with bezel at above-worksur-	72 x 64	USFLBW7264					110.3#	1713	1793	1856	1904	2027	
side 1 Side	face beltway • Elevated base does not accept cable distribution													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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G

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code. **DP** - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Beltway Power Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel w/Beltway Power Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NU	MBER												
	MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	l Bezel Color		Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USFTBW2440							37.9#	\$ 569	\$ 594	\$ 615	\$ 630	\$ 672	
	 Side 1: tile-to-floor base does not accep cable distribution at base or beltway 	ot 30 x 40	USFTBW3040							43.1#	658	691	714	733	782	
	Side 2: standard base raceway and									48.4#	712	746	772	790	844	
	above-worksurface beltway accept cable	e 42 x 40	USFTBW4240							53.7#	776	811	840	862	920	
	distributionIncludes fabric tiles for both sides	48 x 40	USFTBW4840							59.0#	799	836	865	884	945	
	Upper and lower segments must be		USFTBW5440							64.2#	851	890	923	945	1008	
	identically specified									69.5#	954	998	1035	1058	1129	
aide 2	 Panel assembly includes frame, trim, and panel-to-panel connectors 	72 x 40	USFTBW7240							85.1#	1305	1364	1411	1449	1544	
1 510	Trim is metal and includes top cap.															
• ide	bottom trim channel, base raceway, and	t														
USFI	segment channelSide 1 and side 2 finishes are specified															
	separately															
	Side 2: 30-72" wide tiles feature two															
	base power knockouts and two beltway power knockouts with bezels															
	Side 2: 24" wide tiles feature one base															
	and one beltway power knockout with															
	bezel72" wide panels feature split tiles															
	Electrical components are specified															
	separately															
	Segmented Fabric Panel - 48"H	24 x 48	USFTBW2448							43.2#	\$ 609	\$ 637	\$ 657	\$ 679	\$ 721	
USFT		30 x 48	USFTBW3048							49.0#	706	738	763	784	837	
		36 x 48	USFTBW3648							54.8#	769	803	829	851	909	
		42 x 48	USFTBW4248							60.6#	851	890	923	945	1009	
		48 x 48	USFTBW4848	3 🗆						66.4#	875	914	945	971	1035	
		54 x 48	USFTBW5448							72.2#	925	968	1002	1027	1093	
		60 x 48	USFTBW6048							78.0#	1035	1080	1118	1147	1222	
		72 x 48	USFTBW7248							95.9#	1408	1475	1525	1563	1667	
	Segmented Fabric Panel - 56"H		USFTBW2456							47.6#	\$ 645	\$ 674	\$ 696	\$ 714	\$ 761	
USFT			USFTBW3056				1 1			53.9#	751	785	812	836	888	
		36 x 56	USFTBW3656							60.2#	823	858	888	914	975	
		42 x 56	USFTBW4256							66.6#	917	957	990	1015	1084	
		48 x 56	USFTBW4856							72.9#	937	981	1014	1041	1110	
		54 x 56	USFTBW5456							79.2#	970	1013	1049	1077	1147	
		60 x 56	USFTBW6056							85.5#	1057	1108	1147	1175	1252	
		72 x 56	USFTBW7256	j						105.7#	1507	1577	1631	1675	1785	
			A	B	Θ	0	(3	9	G							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

DP - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFT

Preconfigured Segmented Fabric Panel w/Beltway Power Tile-to-Floor One Side; Standard Base Raceway One Side

bottom trim channel, base raceway, and

Side 1 and side 2 finishes are specified

• Side 2: 30-72" wide tiles feature two base power knockouts and two beltway power knockouts with bezels • Side 2: 24" wide tiles feature one base and one beltway power knockout with • 72" wide panels feature split tiles Electrical components are specified

separately

separately



Preconfigured Segmented Fabric Panel w/Beltway Power Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NUM	/IBER									
	MODEL	WxH	Basic Model	Top Cap Style	Bezel Trim	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USFTBW2464				51.9#	\$ 694	\$ 725	\$ 751	\$ 771	\$ 823	
	Side 1: tile-to-floor base does not accept	t 30 x 64	USFTBW3064				58.7#	831	870	900	923	983	
	cable distribution at base or beltwaySide 2: standard base raceway and	36 x 64	USFTBW3664				65.6#	922	964	998	1023	1090	
	above-worksurface beltway accept cable	42x 64	USFTBW4264				72.5#	980	1023	1058	1087	1158	
	distribution	48 x 64	USFTBW4864				79.3#	1011	1057	1093	1122	1199	
	 Includes segmented fabric tiles for both sides 	54 x 64	USFTBW5464				86.2#	1060	1110	1150	1177	1256	
	Upper and lower segments must be	60 x 64	USFTBW6064				93.0#	1175	1229	1274	1304	1392	
de 2	identically specified	72 x 64	USFTBW7264				115.5#	1713	1793	1856	1904	2027	
Sign	Panel assembly includes frame, trim,												
aide 1	and panel-to-panel connectorsTrim is metal and includes top cap,												
<i>y</i>	hottom trim channel hace raceway and												

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. - Domestic - with cutouts • Select bezel color. Refer to the **Product Color Options** page in this price list. Select trim color. Refer to the Product Color Options page in this Select fabric side 1. Refer to ki.com/fabrics

HOW TO BUILD A MODEL NUMBER

Select fabric side 2.

Refer to ki.com/fabrics

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Standard Base Raceway



Preconfigured Segmented Steel Panels w/Fabric Top Tiles Standard Base Raceway

			MODEL NU	UMBER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color		Fabric C	Steel Color Fab Side 2 Sid	Approx. Packaged	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Segmented Steel Panel - 40"H		USSFR2440	_							\$ 683	\$ 701	\$ 712	\$ 738	\$ 765
	Includes segmented tiles with steel lower and fabric upper segments for both	er any an	HECEDONA							50.4#	737	Ψ 761 759	773	Ψ 730 801	828
	and labric upper segments for both		USSFR3640							57.1#	789	810	826	856	884
	sidesStandard base raceway on both sides ac									64.0#	826	850	865	897	928
	Standard base raceway on both sides at cepts power and data cable distribution		USSFR4240 USSFR4840												
	Panel assembly includes frame, trim,	10 X 10								70.7#	898	924	941	977	1011
	and panel-to-panel connectors		USSFR5440							77.5#	993	1022	1041	1079	1117
	Trim is metal and includes top cap,		USSFR6040							84.3#	1148	1178	1203	1247	1288
aide 2	bottom trim channel, base raceway, and segment channel	d 72 x 40	USSFR7240							105.3#	1453	1495	1520	1580	1634
Side 1 Slu	 Side 1 and side 2 finishes are specified separately 30-72" wide panels feature two power 														
USFR	 knockouts per side 24" wide panels feature one power knockout per side 72" wide panels feature split tiles 														
	Electrical components are specified separately														
	Segmented Steel Panel - 48"H	24 x 48	USSFR2448							49.0#	\$ 728	\$ 750	\$ 762	\$ 791	\$ 822
USFR		30 x 48	USSFR3048							56.2#	785	809	825	853	882
		36 x 48	USSFR3648							63.5#	840	865	881	915	945
		42 x 48	USSFR4248							70.8#	900	924	942	977	1011
		48 x 48	USSFR4848							78.1#	972	998	1015	1054	1089
		54 x 48	USSFR5448							85.4#	1068	1100	1118	1159	1200
		60 x 48	USSFR6048							92.8#	1227	1264	1287	1334	1381
		72 x 48	USSFR7248						0000 0	116.1#	1558	1599	1631	1692	1750
	Segmented Steel Panel - 56"H	24 x 56	USSFR2456							53.3#	\$ 759	\$ 781	\$ 796	\$ 825	\$ 853
USFR	-		USSFR3056							61.1#	828	853	869	869	932
			USSFR3656							68.9#	894	921	936	972	1004
			USSFR4256							76.8#	971	996	1014	1053	1088
			USSFR4856							84.6#	1037	1066	1085	1124	1164
		54 x 56	USSFR5456							92.4#	1111	1143	1164	1207	1249
		60 x 56	USSFR6056							100.3#	1252	1288	1310	1360	1407
			USSFR7256							126.0#	1661	1707	1739	1802	1865
			A	B	•	O	3	•	G						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code. **CP** - Chicago, 2 sides w/cutouts

- Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

• Select trim color.

Refer to the Product Color Options page in this

ESelect steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Standard Base Raceway



Approx.

57.7#

66.0#

74.3#

82.7#

91.1#

99.4# 107.8#

135.8#

Delivered

1 & C.O.M.

\$ 809

915

997

1034

1110

1224

1224

1866

Pricing

Packaged Fabric Grade

Delivered

Fabric Grade

941

1025

1062

1143

1250

1431

1921

Pricing

\$ 834

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Standard Base Raceway

Delivered

Pallas Vertical

Fabric Grade

991

1084

1122

1205

1305

1480

2025

Pricing

\$ 879

Delivered Pricing

3 & Pallas Vertical

Fabric Grade

Fabric Grade

957

1048

1082

1163

1256

1429

1957

\$ 849

PV

Pricing

PV2

\$ 912

Pallas Vertical

Fabric Grade

1027

1122

1161

1247

1349

1532

2096

			MODEL NU	MBER							
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	
	Segmented Steel Panel - 64"H	24 x 64	USSFR2464								
	 Includes segmented tiles with steel lower and fabric upper segments for both 	00 X 04	USSFR3064								
	sides	36 x 64	USSFR3664								
	Standard base raceway on both sides ac-		USSFR4264								
	 cepts power and data cable distribution Panel assembly includes frame, trim, 	48 x 64	USSFR4864								
	and panel-to-panel connectors	54 x 64	USSFR5464								
	Trim is metal and includes top cap,	60 x 64	USSFR6064								
Gide 2	bottom trim channel, base raceway, and segment channel	72 x 64	USSFR7264								
side 2	 Side 1 and side 2 finishes are specified separately 										
SIC	• 30-72" wide panels feature two power										
USFR	knockouts per side										
	 24" wide panels feature one power knockout per side 										
	• 72" wide panels feature split tiles										
	Electrical components are specified										
	separately										
			A	$oldsymbol{\Theta}$	Θ	0	(3	•	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

- Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts • Select trim color.

Refer to the **Product Color Options** page in this

ESelect steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics **G**Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Elevated Base

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Elevated Base

MODEL Sagmented Steel		MOD	EL NUM	IBER												
loot2 hotnomno2	W	x H Basic Model		Top Cap Trim Style Cold			Steel Color Side 2	Fabric Side 2	Approx. Packaged Weight	F F	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
ocymenteu oteer	I Panel - 40"H 24	x 40 USSFL	.2440 🗆						41.4#	\$	\$ 683	\$ 701	\$ 712	\$ 738	\$ 765	
Includes segme	ented tiles with steel lower 30	x 40 USSFL	.3040						47.4#		737	759	773	801	828	
and fabric uppe		x 40 USSFL							53.4#		789	810	826	856	884	
	does not accept cable 42	x 40 USSFL	.4240 🗆						59.4#		826	850	865	897	928	
distribution	48	x 40 USSFL	.4840 🗆						65.3#		898	924	941	977	1011	
	y includes frame, trim, 54	x 40 USSFL	.5440						71.3#		993	1022	1041	1079	1117	
and panel-to-pa	and includes top cap, 60	x 40 USSFL	.6040 🗆						77.3#		1148	1178	1203	1247	1288	
bottom trim cha	nannel, segment channel, 72	x 40 USSFL	.7240						96.7#		1453	1495	1520	1580	1634	
and foot shroud Side 1 and side separately																
JSFL																
Segmented Steel	I Panel - 48"H 24	x 48 USSFL	.2448 🗆						46.7#	\$	\$ 728	\$ 750	\$ 762	\$ 791	\$ 822	
JSFL			.3048 🗆						53.2#		785	809	825	853	882	
	36	x 48 USSFL	.3648 🗆						59.7#		840	865	881	915	945	
	42	x 48 USSFL	.4248 🗆						66.3#		900	924	942	977	1011	
	48	x 48 USSFL	.4848 🗆						72.8#		972	998	1015	1054	1089	
	54	x 48 USSFL	.5448 🗀						79.3#		1068	1100	1118	1159	1200	
	60	x 48 USSFL	.6048 🗆						85.8#		1227	1264	1287	1334	1381	
	72	x 48 USSFL	.7248						107.6#		1558	1599	1631	1692	1750	
Segmented Steel	I Panel - 56"H 24	x 56 USSFL	.2456						51.1#		\$ 759	\$ 781	\$ 796	\$ 825	\$ 853	
JSFL	30	x 56 USSFL	.3056						58.1#		828	853	869	900	932	
	36	x 56 USSFL	.3656						65.1#		894	921	936	972	1004	
	42	x 56 USSFL	.4256						72.2#		971	996	1014	1067	1088	
	48	x 56 USSFL	.4856						79.2#		1037	1066	1085	1124	1164	
	54	x 56 USSFL	.5456						86.2#		1111	1143	1164	1207	1249	
	60	x 56 USSFL	.6056						93.3#		1252	1288	1310	1360	1407	
	72	x 56 USSFL	.7256						117.4#		1661	1707	1739	1802	1865	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the Product Color Options page in this

• Select steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select steel bottom color side 2. Refer to the Product Color Options page in this price list.

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Elevated Base



Preconfigured Segmented Steel Panels w/Fabric Top Tiles

			MODEL NU	JMBER												
	MODEL	WxH	Basic Model	Top Cap Style	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
		24 x 64								55.4#	\$ 809	\$ 834	\$ 849	\$ 879	\$ 912	
	Includes segmented tiles with steel lower Includes segmented tiles with steel lower	r 30 x 64	USSFL3064							63.0#	915	941	957	991	1027	
	and fabric upper segments for both sides	36 x 64	USSFL3664							70.5#	997	1025	1048	1084	1122	
		42 x 64	USSFL4264							78.1#	1034	1062	1082	1122	1161	
	distribution	48 x 64	USSFL4864							85.7#	1110	1143	1163	1205	1247	
	 Panel assembly includes frame, trim, and panel-to-panel connectors 	54 x 64	USSFL5464							93.2#	1224	1250	1256	1305	1349	
	 Trim is metal and includes top cap, 	60 x 64	USSFL6064							100.8#	1224	1403	1429	1480	1532	
2	bottom trim channel, segment channel,	72 x 64	USSFL7264							127.2#	1866	1921	1957	2025	2096	
Side 1	 and foot shroud Side 1 and side 2 finishes are specified separately 72" wide panels feature split tiles 															

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select trim color. Refer to the **Product Color Options** page in this

• Select steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select steel bottom color side 2. Refer to the Product Color Options page in this price list.

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Steel Panels w/Fabric Top Tiles Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	UMBER	?												
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	Approx. Package Weight	Pri d Fal	elivered icing bric Grade & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Segmented Steel Panel - 40"H	24 x 40	USSFT2440								42.9#	\$	683	\$ 701	\$ 712	\$ 738	\$ 765
	Side 1: tile-to-floor base does not accel cable distribution	pt 30 x 40	USSFT3040								49.4∄		737	759	773	801	828
	Side 2: standard base raceway accepts	36 x 40	USSFT3640								55.9#		789	810	826	856	884
	power and data cable distribution	42 x 40	USSFT4240								62.5≉		826	850	865	897	928
	Includes segmented tiles with steel low										69.0#		898	924	941	977	1011
	and fabric upper segments for both sides	54 x 40	USSFT5440								75.5#		993	1022	1041	1079	1117
	 Panel assembly includes frame, trim, 	60 x 40	USSFT6040								82.1#		1148	1178	1203	1247	1288
1 de 2	and panel-to-panel connectors	72 x 40	USSFT7240								102.7#		1453	1495	1520	1580	1634
1 5100	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 	d															
Cide '	segment channel	u															
912	 Side 1 and side 2 finishes are specified 																
USFT	separately • Side 2: 30-72" wide tiles feature two																
	base and two beltway power knockouts	3															
	 Side 2: 24" wide tiles feature one base 																
	and one beltway power knockout																
	72" wide panels feature split tilesElectrical components are specified																
	separately																
	Segmented Steel Panel - 48"H		USSFT2448								48.2#		728	\$ 750	\$ 762	\$ 791	\$ 822
USFT			USSFT3048								55.2♯		785	809	825	853	882
			USSFT3648								62.3#		840	865	881	915	945
			USSFT4248								69.4#		900	924	942	977	1011
			USSFT4848						1		76.4≉		972	998	1015	1054	1089
			USSFT5448								83.5#		1068	1100	1118	1159	1200
		60 x 48	USSFT6048								90.6#		1227	1264	1287	1334	1381
			USSFT7248								113.5#		1558	1599	1631	1692	1750
	Segmented Steel Panel - 56"H		USSFT2456								52.5≉		759	\$ 781	\$ 796	\$ 825	\$ 853
USFT			USSFT3056								60.1∄		828	853	869	900	932
			USSFT3656								67.7#		894	921	936	972	1004
			USSFT4256								75.3		971	996	1014	1053	1088
		48 x 56	USSFT4856								82.9#		1037	1066	1085	1124	1164
			USSFT5456								90.5#		1111	1143	1164	1207	1249
			USSFT6056								98.1#		1252	1288	1310	1360	1407
		72 x 56	USSFT7256								123.4#		1661	1707	1739	1802	1865
				Ω	A		A		•	•							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts

• Select trim color. Refer to the **Product Color Options** page in this

Select steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect steel bottom color side 2.

Refer to the **Product Color Options** page in this price list.

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Tile-to-Floor One Side; Standard Base Raceway One Side



Approx.

56.9#

65.0#

73.1#

81.2#

89.3#

97.4#

105.6#

133.2#

Delivered

1 & C.O.M.

\$ 809

915

997

1034

1110

1224

1224

1866

Pricing

Packaged Fabric Grade

Delivered

Fabric Grade

941

1025

1062

1143

1250

1403

1921

Pricing

\$ 834

Preconfigured Segmented Steel Panels w/Fabric Top Tiles

Delivered

Pallas Vertical

Fabric Grade

991

1084

1122

1205

1305

1480

2025

Pricing

PV1

\$ 879

Delivered Pricing

3 & Pallas Vertical

Fabric Grade

Fabric Grade

957

1048

1082

1163

1256

1429

1957

PV

\$ 849 Tile-to-Floor One Side; Standard Base Raceway One Side

Delivered

Pallas Vertical

Fabric Grade

1027

1122

1161

1247

1349

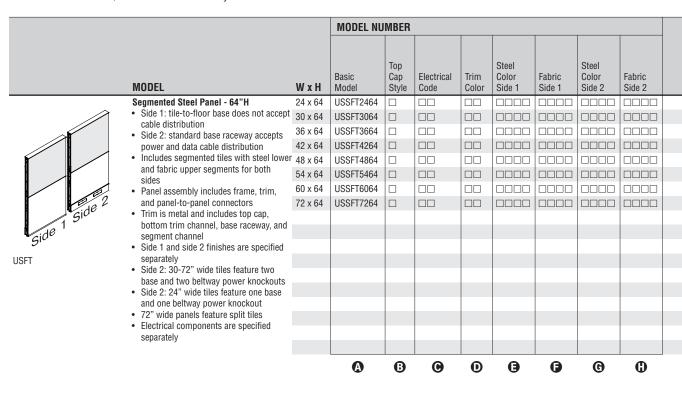
1532

2096

Pricing

PV2

\$ 912



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

A Select basic model. **B**Select top cap style.

- Flat trim (std)

Select electrical code.

- Domestic, no cutouts - Domestic - with cutouts

• Select trim color.

Select steel bottom color side 1. Refer to the **Product Color Options** page in this

Select fabric side 1.

Select steel bottom color side 2.

HOW TO BUILD A MODEL NUMBER Refer to the **Product Color Options** page in this

price list.

Select fabric side 2.

Refer to ki.com/fabrics

- No topcap

- Chicago - with cutouts

Refer to the **Product Color Options** page in this

Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES Special Carton Marking

With specially marked information

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power Standard Base Raceway

reconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

Delivered

Pallas Vertical

Fabric Grade

864

915

954

1030

1134

1307

1701

Pricing

\$ 772

Delivered Pricing

3 & Pallas Vertical

Fabric Grade

Fabric Grade

834

881

922

993

1093

1263

1638

\$ 745

PV

Delivered

Pallas Vertical

Fabric Grade

894

945

988

1066

1175

1354

1758

Pricing

PV2

\$ 799

			MODEL NUMB	ER								
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	
	Segmented Steel Panel - 40"H	24 x 40	USSFRBW2440									
	 Includes segmented tiles with steel lower and fabric upper segments for both 	30 X 40	USSFRBW3040									
	sides	36 x 40	USSFRBW3640									
	Standard base raceway on both sides ac-		USSFRBW4240									
	 cepts power and data cable distribution Above worksurface beltway on both 	48 x 40	USSFRBW4840									
	sides accepts power and data cable	54 x 40	USSFRBW5440									
	distribution	60 x 40	USSFRBW6040									
100 2	Panel assembly includes frame, trim,	72 x 40	USSFRBW7240									
USFR 2	and panel-to-panel connectors Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel Side 1 and side 2 finishes are specified											
OOM	separately											
	 30-72" wide panels each feature two power knockouts at base and two knock- 											
	outs with bezels at beltway per side											
	24" wide panels each feature one power											
	knockout and one knockout with bezel at											
	beltway per side72" wide panels feature split tiles											
	 Electrical components are specified 											
	separately											

	sides	36 X 40	USSFRBW3640		ШШ		
	Standard base raceway on both sides ac-	42 x 40	USSFRBW4240				
	cepts power and data cable distribution	48 x 40	USSFRBW4840				
	Above worksurface beltway on both sides assents power and data cable.	54 x 40	USSFRBW5440				
	sides accepts power and data cable distribution	60 x 40	USSFRBW6040				
Side 1 Side 2	and panel-to-panel connectors	72 x 40	USSFRBW7240				
Gide 1	Trim is metal and includes top cap, bottom trim channel, base raceway, and						
51	segment channel						
USFR	Side 1 and side 2 finishes are specified						
	separately30-72" wide panels each feature two						
	power knockouts at base and two knock-						
	outs with bezels at beltway per side						
	24" wide panels each feature one power						
	knockout and one knockout with bezel at beltway per side						
	• 72" wide panels feature split tiles						
	 Electrical components are specified 						
	separately						

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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

GSelect fabric side 1

HOW TO BUILD A MODEL NUMBER Refer to ki.com/fabrics Select steel bottom color side 2. A Select basic model. Refer to the Product Color Options page in this BSelect top cap style. - Flat trim (std) Select fabric side 2. - No topcap Refer to ki.com/fabrics Select electrical code. - Domestic - with cutouts - Domestic, 1 side w/cutouts • Select bezel color. Refer to the **Product Color Options** page in this Select trim color. Refer to the **Product Color Options** page in this price list. Select steel bottom color side 1. Refer to the Product Color Options page in this

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Delivered

1 & C.O.M.

\$ 710

796

842

879

947

1047

1207

1564

Pricing

Packaged Fabric Grade

Approx.

43.7#

50.4# 57.1#

64.0#

70.7#

77.5#

84.3#

105.3#

Delivered

Fabric Grade

821

866

905

977

1077

1239

direction the fabric is to be applied.

Pricing

\$ 730

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power Standard Base Raceway

reconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

									*						
MODEL	WxH	Basic	Тор				Fabric	Steel Color Fabric Side 2 Side 2	Approx. Packaged	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
Segmented Steel Pane	I - 48"H 24 x 48	USSFRBW2448							49.0#	\$ 750	\$ 772	\$ 785	\$ 812	\$ 842	
	30 x 48	USSFRBW3048							56.2#	839	864	879	914	943	
	36 x 48	USSFRBW3648							63.5#	894	921	936	974	1004	
	42 x 48	USSFRBW4248							70.8#	956	983	1002	1038	1075	
	48 x 48	USSFRBW4848							78.1#	1023	1054	1074	1111	1151	
	54 x 48	USSFRBW5448							85.4#	1121	1154	1174	1216	1260	
	60 x 48	USSFRBW6048							92.8#	1284	1320	1344	1395	1441	
10 2	72 x 48	USSFRBW7248							116.1#	1664	1711	1741	1807	1868	
Side 1															
USFR															
Segmented Steel Pane		USSFRBW2456							53.3#	•	\$ 810	\$ 826	\$ 855	\$ 883	
USFR	30 x 56								61.1#	882	909	924	958	991	
	36 x 56								68.9#	949	978	996	1034	1068	
	42 x 56	USSFRBW4256							76.8#	1022	1053	1070	1110	1150	
	48 x 56	USSFRBW4856							84.6#	1093	1124	1147	1187	1229	
	54 x 56	USSFRBW5456		I					92.4#	1165	1200	1222	1265	1310	
	60 x 56	USSFRBW6056							100.3#	1307	1344	1368	1417	1470	
		USSFRBW7256							126.0#	1768	1817	1852	1920	1986	
Segmented Steel Pane		USSFRBW2464							57.7#		\$ 862	\$ 879	\$ 912	\$ 942	
USFR		USSFRBW3064							66.0#	971	996	1013	1052	1087	
	36 x 64	USSFRBW3664							74.3#	1053	1080	1101	1143	1180	
	42 x 64								82.7#	1087	1117	1137	1178	1220	
	48 x 64								91.1#	1164	1200	1220	1265	1307	
		USSFRBW5464							99.4#	1255	1294	1317	1366 1547	1410	
	60 x 64	USSFRBW6064							107.8#	1426	1466	1493		1599	
	72 x 64	USSFRBW7264							135.8#	1972	2030	2065	2141	2217	
		Ø	B	Θ (D B	•	G	0 0							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

- Flat trim (std)

Select electrical code.

- Domestic, 1 side w/cutouts

Refer to the **Product Color Options** page in this

Select trim color.

Select steel bottom color side 1. Refer to the **Product Color Options** page in this

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- No topcap

DP - Domestic - with cutouts

• Select bezel color.

Refer to the **Product Color Options** page in this price list.

GSelect fabric side 1.

Refer to ki.com/fabrics

Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

A

B

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(3)

Rreconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

				MODEL NUM	BER														
		MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	Approx. Packagec Weight	Pr ed Fa	Delivered Pricing abric Grade & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
_		Segmented Steel Panel - 40"H	24 x 40	USSFLBW2440									41.4#	# \$	710	\$ 730	\$ 745	\$ 772	\$ 799
		Includes segmented tiles with steel lower and fabric upper segments for both	30 x 40	USSFLBW3040] 47.4#	#	796	821	834	864	894
		and fabric upper segments for both sides	36 x 40	USSFLBW3640									53.4#	#	842	866	881	915	945
		 30-72" wide tiles each feature two power 	42 x 40	USSFLBW4240									59.4#	#	879	905	922	954	988
		knockouts with bezels at above-worksur-	48 x 40	USSFLBW4840									65.4#	#	947	977	993	1030	1066
		face beltway24" wide tiles each feature one power	54 x 40	USSFLBW5440									71.3#	#	1047	1077	1093	1134	1175
		knockout with bezel at above-worksur-	60 x 40	USSFLBW6040									77.3#	#	1207	1239	1263	1307	1354
	10.2		72 x 40	USSFLBW7240									96.7#	#	1564	1610	1638	1701	1758
	Sioc	Elevated base does not accept cable distribution																	
	Cide '	distributionPanel assembly includes frame, trim,																	
	510	and panel-to-panel connectors																	
	USFL	 Trim is metal and includes top cap, 																	
		bottom trim channel, segment channel																	

0

HOW TO ORDER

Indicate the following information on order form:

and foot shroud

· Side 1 and side 2 finishes are specified • 72" wide panels feature split tiles

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect top cap style.
 - Flat trim (std) - No topcap
- Select electrical code.
- Domestic with cutouts • Select bezel color.
- Refer to the **Product Color Options** page in this price list. Select trim color.
- Refer to the Product Color Options page in this Select steel bottom color side 1.
- Refer to the **Product Color Options** page in this
- GSelect fabric side 1. Refer to ki.com/fabrics

Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

Special Carton Marking

SPECIAL SERVICES

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

reconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power

							•						
		MODEL NUMBE	R										
MODEL	WxH	Basic (Model S	Top Cap Elec Style Cod	zel Trim		Steel bric Color Fab de 1 Side 2 Side	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
Segmented Steel Panel - 48"H	24 x 48	B USSFLBW2448					46.7#	\$ 750	\$ 772	\$ 785	\$ 812	\$ 842	
	30 x 48	3 USSFLBW3048			0000 O	<u> _</u>	53.3#	839	864	879	914	943	
	36 x 48	3 USSFLBW3648				-c	59.7#	894	921	936	974	1004	
	42 x 48	B USSFLBW4248					66.3#	956	983	1002	1038	1075	
	48 x 48	B USSFLBW4848				aaa aaaa ac	72.8#	1023	1054	1074	1111	1151	
	54 x 48	B USSFLBW5448			3000 O	<u> </u>	79.3#	1121	1154	1174	1216	1260	
	60 x 48	B USSFLBW6048				aaa aaaa ac	85.8#	1284	1320	1344	1395	1441	
side 2	72 x 48	3 USSFLBW7248					107.6#	1664	1711	1741	1807	1868	
Segmented Steel Panel - 56"H		S USSFLBW2456						\$ 788	\$ 810	\$ 826	\$ 855	\$ 883	
	30 x 56						58.1#	882	909	924	958	991	
	36 x 56						65.1#	949	978	996	1034	1068	
	42 x 56						72.2#	1022	1053	1070	1110	1150	
	48 x 56						79.2#	1093	1124	1147	1187	1229	
	54 x 56		_				86.2#	1165	1200	1222	1265	1310	
	60 x 56						93.3#	1307	1344	1368	1417	1470	
On which the state of the state	72 x 56						117.4#	1768	1817	1852	1920	1986	
Segmented Steel Panel - 64"H		USSFLBW2464					55.4#	\$ 839	\$ 862	\$ 879	\$ 912	\$ 942	
	30 x 64						63.0# 70.5#	971 1053	996 1080	1013 1101	1052 1143	1087 1180	
	42 x 64					000 0000 00 000 0000 00	78.1#	1087	1117 1200	1137 1220	1178 1265	1220	
	48 x 64						85.7#	1164 1255		1220 1317	1265 1366	1307	
	54 x 64					000 0000 00 000 0000 00	93.2# 100.8#		1294		1547	1410	
	60 x 64						100.8#	1426 1972	1466 2030	1493 2065	2141	1599 2217	
	72 x 64			 D G			121.2#	1972	2030	2000	2141	2211	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select electrical code. **DP** - Domestic - with cutouts

• Select bezel color. Refer to the **Product Color Options** page in this price list.

Select trim color. Refer to the Product Color Options page in this

Select steel bottom color side 1. Refer to the **Product Color Options** page in this

GSelect fabric side 1. Refer to ki.com/fabrics Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power Tile-to-Floor One Side; Standard Base Raceway One Side

reconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power Tile-to-Floor One Side; Standard Base Raceway One Side

Delivered

Pallas Vertical

Fabric Grade

864

915

954

1030

1134

1307

1701

Pricing

PV1

\$ 772

Delivered Pricing

3 & Pallas Vertical

Fabric Grade

Fabric Grade

834

881

922

993

1093

1263

1638

\$ 745

PV

Pricing

PV2

\$ 799

Pallas Vertical

Fabric Grade

894

945

988

1066

1175

1354

1758

			MODEL NUMB	ER								
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Steel Color Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	
	Segmented Steel Panel - 40"H	24 x 40	USSFTBW2440									Γ
	 Side 1: tile-to-floor base does not accept cable distribution at base or beltway 	30 x 40	USSFTBW3040									
	Side 2: standard base raceway and	36 x 40	USSFTBW3640									
	above-worksurface beltway power	42 x 40	USSFTBW4240									
	accept cable distribution • Includes segmented tiles with steel lower	48 x 40	USSFTBW4840									
	and fabric upper segments for both	54 x 40	USSFTBW5440									
	sides	60 x 40	USSFTBW6040									
aide 2	 Panel assembly includes frame, trim, and panel-to-panel connectors 	72 x 40	USSFTBW7240									
1 510	 Trim is metal and includes top cap, 											
Side	bottom trim channel, base raceway, and segment channel											
USFT	Side 1 and side 2 finishes are specified											İ
	separately											
	 Side 2: 30-72" wide tiles feature two base and two beltway power knockouts 											
	Side 2: 24" wide tiles feature one base											
	and one beltway power knockout72" wide panels feature split tiles											
	Electrical components are specified											
	separately											
			A	B	•	0	•	(3	@	0	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code. - Domestic - with cutouts

• Select bezel color. Refer to the **Product Color Options** page in this

price list. Select trim color. Refer to the **Product Color Options** page in this

Select steel bottom color side 1. Refer to the **Product Color Options** page in this

GSelect fabric side 1. Refer to ki.com/fabrics Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Delivered

1 & C.O.M.

\$ 710

796

842

879

947

1047

1207

1564

Pricing

Packaged Fabric Grade

Approx.

42.9#

49.4# 55.9#

62.5#

69.0#

75.5#

82.1#

102.7#

Delivered

Fabric Grade

821

866

905

977

1077

1239

Pricing

\$ 730

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Steel Panels w/Fabric Top Tiles Beltway/Power Tile-to-Floor One Side; Standard Base Raceway One Side



		_								•						
		MODEL N	UMBER													
MOI	DEL W	Basic Model				Steel rim Color olor Side 1	Fabric Side 1	Steel Color Side 2	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing le Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
Segr	mented Steel Panel - 48"H 24	4 x 48 USSFTBW24	148 🗆							48.2#	\$ 750	\$ 772	\$ 785	\$ 812	\$ 842	
	30	0 x 48 USSFTBW30	048 🗆							55.2#	839	864	879	914	943	
	36	6 x 48 USSFTBW36	648 🗆							62.3#	894	921	936	974	1004	
	42	2 x 48 USSFTBW42	248 🗆							69.4#	956	983	1002	1038	1075	
	48	8 x 48 USSFTBW48	348 🗆							76.4#	1023	1054	1074	1111	1151	
	54	4 x 48 USSFTBW54	148 🗆							83.5#	1121	1154	1174	1216	1260	
	60	0 x 48 USSFTBW60	048 🗆							90.6#	1284	1320	1344	1395	1441	
10.2	72	2 x 48 USSFTBW72	248 🗆							113.5#	1664	1711	1741	1807	1868	
Siac																
aide '																
510																
USFT																
Segi	mented Steel Panel - 56"H 24	4 x 56 USSFTBW24	156 🗆							52.5#	\$ 788	\$ 810	\$ 826	\$ 855	\$ 883	
USFT	30	0 x 56 USSFTBW30	056 🗆							60.1#	882	909	924	958	991	
	36	6 x 56 USSFTBW36	S56 □							67.7#	949	978	996	1034	1068	
	42	2 x 56 USSFTBW42	256 □							75.3#	1022	1053	1070	1110	1150	
	48	8 x 56 USSFTBW48	356 □							82.9#	1093	1124	1147	1187	1229	
	54	4 x 56 USSFTBW54	156 🗆							90.5#	1165	1200	1222	1265	1310	
	60	0 x 56 USSFTBW60	056 🗆							98.1#	1307	1344	1368	1417	1470	
	72	2 x 56 USSFTBW72	256 □							123.4#	1768	1817	1852	1920	1986	
Segi	mented Steel Panel - 64"H 24	4 x 64 USSFTBW24	164 🗆							56.9#	\$ 839	\$ 862	\$ 879	\$ 912	\$ 942	
USFT	30	0 x 64 USSFTBW30								65.0#	971	996	1013	1052	1087	
	36	6 x 64 USSFTBW36	664 🗆							73.1#	1053	1080	1101	1143	1180	
	42	2 x 64 USSFTBW42	264 🗆							81.2#	1087	1117	1137	1178	1220	
	48	8 x 64 USSFTBW48	364 □							89.3#	1164	1200	1220	1265	1307	
	54	4 x 64 USSFTBW54								97.4#	1255	1294	1317	1366	1410	
	60	0 x 64 USSFTBW60	064 🗆							105.6#	1426	1466	1493	1547	1599	
	72	2 x 64 USSFTBW72	264 🗆							133.2#	1972	2030	2065	2141	2217	
		A	В	©	O	a	Э	0	0							
		•	_	-	_	-	_	_	_							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect top cap style. - Flat trim (std)
 - No topcap
- Select electrical code.
- Domestic with cutouts
- Select bezel color.
- Refer to the **Product Color Options** page in this price list.
- Select trim color. Refer to the Product Color Options page in this
- Select steel bottom color side 1. Refer to the **Product Color Options** page in this price list.
- **G**Select fabric side 1. Refer to ki.com/fabrics

Select steel bottom color side 2. Refer to the Product Color Options page in this

Select fabric side 2. Refer to ki.com/fabrics

Fabric Mixing

UPHOLSTERY INFORMATION

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

Special Carton Marking

SPECIAL SERVICES

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Open Panels w/Fabric Top Tiles Standard Base Raceway



Preconfigured Segmented Open Panels w/Fabric Top Tiles Standard Base Raceway

			MODEL I	NUMBE	R										
	MODEL	WxH	Basic Model	Top Cap Style	Electrica Code		Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Open Panel - 40"H	24 x 40	US0R2440	0 🗆					43.0#	\$ 821	\$ 838	\$ 851	\$ 877	\$ 903	
	Segmented panel features open powder	er 30 x 40	USOR3040	0 🗆					50.0#	891	915	927	927	983	
	coated aluminum frame lower segment and fabric upper segment	t 36 x 40							57.0#	936	957	975	1004	1035	
	 Standard base raceway on both sides a 	ac- 42 x 40	USOR4240	0 🗆					64.0#	1042	1066	1081	1114	1146	
	cente nower and data cable distribution	n 4040	1100004040	0 -					70.0#	1067	1090	1110	1146	1178	
	 Open frame allows pass-through acces 	S- 54 x 40	USOR5440	0					77.0#	1132	1158	1180	1216	1254	
	sibility range of 8" to 29" from floor • Panel assembly includes frame, trim,	60 x 40	USOR6040	0					84.0#	1265	1295	1319	1362	1405	
Gide 2	 and panel-to-panel connecting hardwar Trim is metal and includes top cap, 								Ce.	.255		.0.0	.002		
1 3	bottom trim channel, base raceway, and	ıd													
Side	open frame • Side 1 and side 2 fabric finishes are														
USFR	specified separately														
Jorn	• 30-60" wide panels feature two power														
	knockouts per side														
	24" wide panels feature one power knockout per side														
	Electrical components are specified														
	separately														
	Segmented Open Panel - 48"H	24 v 40	3 USOR2448	• ¬					49.0#	\$ 865	\$ 887	\$ 900	\$ 930	\$ 957	
USFR	Segmented Open Faller - 40 H		3 USOR3048						49.0# 56.0#	φ 603 941	964	980	1008	1038	
UOFN		36 x 48							63.0#	988	1012	1029	1060	1091	
		42 x 48							70.0#	1117	1141	1158		1227	
													1191		
		48 x 48							78.0#	1137	1165	1185	1222	1260	
		54 x 48							85.0#	1207	1236	1256	1297	1338	
	0 110 5 1 50"	60 x 48							92.0#	 1344	1381	1404	1450	1496	
	Segmented Open Panel - 56"H		USOR2456						53.0#	\$ 895	\$ 920	\$ 932	\$ 961	\$ 989	
USFR		30 x 56							61.0#	983	1008	1023	1023	1087	
		36 x 56							68.0#	1042	1067	1084	1118	1152	
		42 x 56							76.0#	1185	1211	1231	1268	1305	
		48 x 56							84.0#	1205	1233	1253	1291	1333	
		54 x 56		I .					92.0#	1250	1280	1304	1344	1386	
		60 x 56	USOR6056	6 🗆					100.0#	1367	1405	1429	1477	1524	
			Λ	B	a	.	a	a							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts

- Domestic - with cutouts

- Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

• Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Open Panels w/Fabric Top Tiles Standard Base Raceway

Side 1 and side 2 fabric finishes are

• 30-60" wide panels feature two power

· 24" wide panels feature one power

· Electrical components are specified

specified separately

knockouts per side

knockout per side

separately



Preconfigured Segmented Open Panels w/Fabric Top Tiles Standard Base Raceway

			MODEL NU	JMBER										
	MODEL	WxH	Basic Model		Electrical Code		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Open Panel - 64"H	24 x 64	US0R2464					57.0#	\$ 945	\$ 972	\$ 985	\$ 1014	\$ 1049	
	Segmented panel features open powder	30 x 64	US0R3064					66.0#	1068	1096	1113	1148	1183	
	coated aluminum frame lower segment and fabric upper segment	36 x 64	US0R3664					74.0#	1146	1173	1194	1231	1269	
	 Standard base raceway on both sides ac- 	- 42 x 64	US0R4264					82.0#	1249	1278	1300	1340	1379	
	cepts power and data cable distribution	48 x 64	US0R4864					91.0#	1289	1308	1332	1371	1414	
	Open frame allows pass-through accessibility range of 8" to 29" from floor	54 x 64	US0R5464					99.0#	1344	1386	1399	1440	1486	
	Panel assembly includes frame, trim,	60 x 64	US0R6064					107.0#	1480	1547	1547	1595	1647	
2	and panel-to-panel connecting hardware													
Side	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 													
	bottom timi chamici, base raceway, and													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. **CP** - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts • Select trim color. Refer to the Product Color Options page in this Select fabric side 1. Refer to ki.com/fabrics Select fabric side 2. Refer to ki.com/fabrics

A

B

Θ

0

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Open Panels w/Fabric Top Tiles Elevated Base



Preconfigured Segmented Open Panels w/Fabric Top Tiles

								▼					
			MODEL N	IUMBER	R								
	MODEL	WxH	Basic Model		Trim Color	Fabric Fabric Side 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Gra 1 & C.O.M		Delivered Pricing Fabric Grade 3 & Pallas Vertical de Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Open Panel - 40"H		US0L2440				41.0#	\$ 821	\$ 838	\$ 851	\$ 877	\$ 903	
	 Segmented panel features open powde coated aluminum frame lower segmen 	^{tr} 30 x 40	US0L3040				47.0#	891	915	927	927	983	
	and fabric upper segment	36 x 40	US0L3640				53.0#	936	957	975	1004	1035	
	 Elevated base is non-powered and doe 	s 42 x 40	US0L4240				59.0#	1042	1066	1081	1114	1146	
	not accept cable distribution	48 x 40	US0L4840				65.0#	1067	1090	1110	1146	1178	
	Open frame allows pass-through accessibility range of 8" to 29" from floor	54 x 40	US0L5440				71.0#	1132	1158	1180	1216	1254	
	Panel assembly includes frame, trim,	60 x 40	US0L6040				77.0#	1265	1295	1319	1362	1405	
de 2	and panel-to-panel connecting hardwa	.re											
1 510	 Trim is metal and includes top cap, bottom trim channel, foot shroud, and 			'									
cide '	open frame												
5'	 Side 1 and side 2 fabric finishes are 												
-L	specified separately			4									
_	Segmented Open Panel - 48"H		US0L2448				46.0#	\$ 865	\$ 887	\$ 900	\$ 930	\$ 957	
_			US0L3048				53.0#	941	964	980	1008	1038	
							59.0#	988	1012	1029	1060	1091	
							66.0#	1117	1141	1158	1191	1227	
			US0L4848				72.0#	1137	1165	1185	1222	1260	
			US0L5448				78.5#	1207	1236	1256	1297	1338	
	Ones and other Barrel FO		1				85.0#	1344	1381	1404	1450	1496	
ïL	Segmented Open Panel - 56"H		USOL2456				51.0#	\$ 895	\$ 920	\$ 932	\$ 961	\$ 989	
_							58.0#	983	1008	1023	1023	1087	
							65.0#	1042	1067	1084	1118	1152	
							72.0#	1185	1211	1231	1268	1305	
			USOL 5456				79.0#	1205	1233	1253	1291	1333	
			USOL5456				86.0#	1250	1280	1304	1344	1386	
		60 x 56	US0L6056	ДШ_'			93.0#	1367	1405	1429	1477	1524	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select trim color. Refer to the **Product Color Options** page in this

DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Open Panels w/Fabric Top Tiles Elevated Base

bottom trim channel, foot shroud, and • Side 1 and side 2 fabric finishes are

specified separately

Preconfigured Segmented Open Panels w/Fabric Top Tiles

			MODEL N	UMBER	1									
	MODEL	WxH	Basic Model	Top Cap Style	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Open Panel - 64"H	24 x 64	US0L2464					55.0#	\$ 945	\$ 972	\$ 985	\$ 1014	\$ 1049	
	Segmented panel features open powder	30 x 64	US0L3064					63.0#	1068	1096	1113	1148	1183	
	coated aluminum frame lower segment and fabric upper segment	36 x 64	US0L3664					70.0#	1146	1173	1194	1231	1269	
	Elevated base is non-powered and does		US0L4264					78.0#	1249	1278	1300	1340	1379	
	not accept cable distribution		US0L4864					85.0#	1289	1308	1332	1371	1414	
	Open frame allows pass-through acces-		US0L5464					92.5#	1344	1386	1399	1440	1486	
	sibility range of 8" to 29" from floor • Panel assembly includes frame, trim,		US0L6064					100.0#	1480	1547	1547	1595	1647	
ide 2	and panel-to-panel connecting hardware													
■ /// GIV	 Trim is metal and includes top cap. 		1	1	1									

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select trim color. Refer to the Product Color Options page in this

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DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

Example: -Grade 2 Fabric

Upcharge

-Grade 1 Fabric

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Glass Top Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Glass Top Standard Base Raceway

		M	NODEL NU	MBER	}												
	MODEL W	W x H Mo	asic	Top Cap Style	Electrical Code	Trim Color	Glass Fabric Color Side 1	Fabric Side 2	Approx. Packaged Weight	Pi Fa	elivered ricing ubric Grade & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 40"H 24	4 x 40 US	SGR2440						46.5#	\$	831	\$ 883	\$ 937	\$ 990	\$ 1029	\$ 62	\$ 123
	Lower segment includes fabric tiles for Additional and the second segment includes fabric tiles for a segment includes fabric tiles fabric til	0 x 40 US	SGR3040						53.2#		911	971	1025	1085	1126	62	123
	both sides, specified separately • Upper segment features single piece of	6 x 40 US	SGR3640						60.0#		981	1045	1108	1169	1214	62	123
		2 x 40 US	SGR4240						66.8#		1052	1117	1185	1252	1301	62	123
	 Upper frame finish matches trim 	8 x 40 US	SGR4840						73.6#		1117	1188	1262	1333	1383	77	155
	Standard base raceway on both sides accepts power and data cable distribution 54 65 66 67 67 68 68 68 68 68 68 68	4 x 40 US	SGR5440						80.4#		1165	1239	1315	1388	1441	77	155
		0 x 40 US							87.2#		1283	1363	1444	1528	1586	77	155
10.2	and panel-to-panel connectors 72	2 x 40 US	SGR7240						105.8#		1680	1788	1895	2003	2082	77	155
Siov	Trim is metal and includes top cap,																
de	bottom trim channel, base raceway, and segment channel																
Sic	30-72" wide panels feature two power																
USFR	knockouts per side																
	24" wide panels feature one power knockout per side																
	72" wide panels feature split tiles																
	Electrical components are specified																
	separately																
	Segmented Fabric Panel - 48"H 24	4 x 48 US	SGR2448						54.7#	\$	865	\$ 922	\$ 978	\$ 1034	\$ 1071	\$ 62	\$ 123
USFR									62.6#		943	1004	1066	1126	1168	62	123
	36	6 x 48 US	SGR3648						70.5#		1015	1082	1148	1212	1262	62	123
	42	2 x 48 US	SGR4248						78.5#		1093	1164	1235	1305	1355	73	146
	48	8 x 48 US	SGR4848						86.4#		1163	1238	1310	1388	1440	85	184
	54	4 x 48 US	SGR5448						94.3#		1213	1291	1370	1449	1505	95	197
	60	0 x 48 US	SGR6048						102.2#		1340	1427	1509	1595	1658	108	223
	72	2 x 48 US	SGR7248						124.3#		1746	1859	1970	2083	2162	128	262
	Segmented Fabric Panel - 56"H 24	4 x 56 US	SGR2456						62.9#	\$	905	\$ 961	\$ 1018	\$ 1078	\$ 1121	\$ 85	\$ 184
USFR			SGR3056						71.9#		986	1051	1113	1176	1222	85	184
	36	6 x 56 US	SGR3656						81.0#		1067	1134	1205	1274	1320	85	184
	42	2 x 56 US	SGR4256						90.1#		1154	1225	1301	1376	1429	85	184
	48	8 x 56 US	SGR4856						99.1#		1223	1302	1382	1458	1515	128	262
	54	4 x 56 US	SGR5456						108.1#		1268	1353	1436	1516	1575	144	298
	60	0 x 56 US	SGR6056						117.2#		1396	1484	1576	1665	1730	169	347
	72	2 x 56 US	SGR7256						142.9#		1813	1929	2047	2162	2246	205	420
			A	B	•	O	3	0									

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

• Select trim color.

Refer to the **Product Color Options** page in this

- Domestic, 1 side w/cutouts

Select glass color.

GLA - Clear (std) GLC - White laminate

GLV - Satin etch one side See pricing column for glass upcharge.

Select fabric side 1.

Refer to ki.com/fabrics GSelect fabric side 2.

Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFR

Preconfigured Segmented Fabric Panel w/Glass Top Standard Base Raceway

knockouts per side

knockout per side

separately

• 24" wide panels feature one power

• 72" wide panels feature split tiles · Electrical components are specified



Preconfigured Segmented Fabric Panel w/Glass Top Standard Base Raceway

			MODEL N	UMBER											
	MODEL	WxH	Basic Model			Glass Fa	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 64"H	24 x 64	USGR2464					71.1#	\$ 954	\$ 1014	\$ 1076	\$ 1137	\$ 1183	\$ 85	\$ 184
	Lower segment includes fabric tiles for both sides appointed appointed.	30 x 64	USGR3064					81.2#	1056	1124	1191	1262	1307	85	184
	both sides, specified separately • Upper segment features single piece of	36 x 64	USGR3664					91.4#	1124	1199	1268	1341	1394	128	262
	glass captured in frame	42 x 64	USGR4264					101.7#	1214	1294	1371	1449	1506	169	347
	 Upper frame finish matches trim 	48 x 64	USGR4864					111.9#	1288	1368	1453	1536	1594	205	420
7' /	Standard base raceway on both sides accepts power and data cable distribution	54 x 64	USGR5464					122.1#	1338	1421	1508	1594	1656	224	439
	 Panel assembly includes frame, trim, 	60 x 64	USGR6064					132.3#	1466	1560	1654	1747	1813	230	487
2	and panel-to-panel connectors	72 x 64	USGR7264					161.5#	1893	2014	2135	2257	2345	274	571
Sign	 Trim is metal and includes top cap, 														
de 1	bottom trim channel, base raceway, and segment channel														
SIV	• 30-72" wide panels feature two power														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select electrical code. **CP** - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

OSelect trim color.

Refer to the Product Color Options page in this

- Domestic, 1 side w/cutouts

Select glass color.

GLA - Clear (std)

GLC - White laminate GLV - Satin etch one side

See pricing column for glass upcharge.

Select fabric side 1. Refer to ki.com/fabrics GSelect fabric side 2. Refer to ki.com/fabrics

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge/2 = Cost for one side

+Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Glass Top



Preconfigured Segmented Fabric Panel w/Glass Top Elevated Base

									▼						
		M	ODEL NUM	MBER											
	MODEL	W x H Bas		Top Cap Trii Style Col	im Gla	ass Fabr	ic Fabric 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 40"H	24 x 40 US	GL2440 [00 00		44.3#	\$ 831	\$ 883	\$ 937	\$ 990	\$ 1029	\$ 62	\$ 123
	Lower segment includes fabric tiles for hath sides apparation.	30 x 40 US	GL3040 □					50.3#	911	971	1025	1085	1126	62	123
	both sides, specified separatelyUpper segment features single piece of	36 x 40 US	GL3640					56.3#	981	1045	1108	1169	1214	62	123
	glass captured in frame	42 x 40 US	GL4240					62.3#	1052	1117	1185	1252	1301	62	123
	Upper frame finish matches trim	48 x 40 US	GL4840 [68.3#	1117	1188	1262	1333	1383	77	155
	Elevated base does not accept cable distribution	54 x 40 US	GL5440					74.2#	1165	1239	1315	1388	1441	77	155
	Panel assembly includes frame, trim,	60 x 40 US	GL6040					80.2#	1283	1363	1444	1528	1586	77	155
10.2	and panel-to-panel connectors	72 x 40 US	GL7240					97.2#	1680	1788	1895	2003	2082	77	155
side 1 Side	 Trim is metal and includes top cap, bottom trim channel, segment channel, and foot shroud 72" wide panels feature split tiles 														
USFL															
	Segmented Fabric Panel - 48"H	24 x 48 US	GL2448 [00 0000	52.5#	\$ 865	\$ 922	\$ 978	\$ 1034	\$ 1071	\$ 62	\$ 123
USFL		30 x 48 US	GL3048 □					59.6#	943	1004	1066	1126	1168	62	123
		36 x 48 US	GL3648 □	a or				66.7#	1015	1082	1148	1212	1262	62	123
		42 x 48 US	GL4248 □					73.9#	1093	1164	1235	1305	1355	73	146
		48 x 48 US	GL4848 □	a lor				81.0#	1163	1238	1310	1388	1440	85	184
		54 x 48 US	GL5448 □					88.1#	1213	1291	1370	1449	1505	95	197
		60 x 48 US	GL6048 □	a or				95.2#	1340	1427	1509	1595	1658	108	223
		72 x 48 US	GL7248 □					115.7#	1746	1859	1970	2083	2162	128	262
	Segmented Fabric Panel - 56"H	24 x 56 US	GL2456 [<u> </u>		00 00		60.7#	\$ 905	\$ 961	\$ 1018	\$ 1078	\$ 1121	\$ 85	\$ 184
USFL		30 x 56 US	GL3056 □					68.9#	986	1051	1113	1176	1222	85	184
		36 x 56 US	GL3656 □					77.2#	1067	1134	1205	1274	1320	85	184
		42 x 56 US	GL4256 □					85.5#	1154	1225	1301	1376	1429	85	184
		48 x 56 US	GL4856 □					93.8#	1223	1302	1382	1458	1515	128	262
		54 x 56 US	GL5456 □					102.0#	1268	1353	1436	1516	1575	144	298
		60 x 56 US	GL6056 □					110.3#	1396	1484	1576	1665	1730	169	347
		72 x 56 US	GL7256 □					134.3#	1813	1929	2047	2162	2246	205	420
			Α	B (A	D (a								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select trim color. Refer to the **Product Color Options** page in this

Select glass color.

GLA - Clear (std) GLC - White laminate - Satin etch one side See pricing column for glass upcharge.

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Fabric Panel w/Glass Top

• 72" wide panels feature split tiles



Preconfigured Segmented Fabric Panel w/Glass Top Elevated Base

			MODEL N	UMBER											
	MODEL	WxH	Basic Model	Top Cap Style		Glass Fabric Color Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 64"H		USGL2464					68.9#	\$ 954	\$ 1014	\$ 1076	\$ 1137	\$ 1183	\$ 85	\$ 184
	Lower segment includes fabric tiles for	30 x 64	USGL3064					78.3#	1056	1124	1191	1262	1307	85	184
	both sides, specified separatelyUpper segment features single piece of	36 x 64	USGL3664					87.7#	1124	1199	1268	1341	1394	128	262
	glass captured in frame	42 x 64	USGL4264					97.1#	1214	1294	1371	1449	1506	169	347
	 Upper frame finish matches trim 	48 x 64	USGL4864					106.5#	1288	1368	1453	1536	1594	205	420
	Elevated base does not accept cable distribution	54 x 64	USGL5464					115.9#	1338	1421	1508	1594	1656	224	439
	distribution • Panel assembly includes frame, trim,	60 x 64				000 000	- 1	125.3#	1466	1560	1654	1747	1813	230	487
12	and panel-to-panel connectors	72 x 64	USGL7264					152.9#	1893	2014	2135	2257	2345	274	571
gide	 Trim is metal and includes top cap, 														
side 1	bottom trim channel, segment channel, and foot shroud														
<i>5</i> '	 72" wide nanels feature solit tiles 				1										

HOW TO ORDER

Indicate the following information on order form:

- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the Product Color Options page in this

B

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Select glass color.

GLA - Clear (std) - White laminate

- Satin etch one side See pricing column for glass upcharge.

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Glass Top Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel w/Glass Top Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	NUMBER	R												
	MODEL	WxH	Basic Model	Top Cap Style	Electrica Code		Glass		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 40"H		USGT2440							45.5#	\$ 831	\$ 883	\$ 937	\$ 990	\$ 1029	\$ 62	\$ 123
	 Side 1: tile to floor base does not accep cable distribution 	ot 30 x 40	USGT3040							51.9#	911	971	1025	1085	1126	62	123
	Side 2: standard base raceway accepts	36 x 40	USGT3640							58.4#	981	1045	1108	1169	1214	62	123
	power and data cable distribution									64.9#	1052	1117	1185	1252	1301	62	123
	 Lower segment includes fabric tiles for both sides, specified separately 	10 % 10								71.4#	1117	1188	1262	1333	1383	77	155
	 Upper segment features single piece of 		USGT5440							77.9#	1165	1239	1315	1388	1441	77	155
	glass captured in frame		USGT6040							84.4#	1283	1363	1444	1528	1586	77	155
aide 2	 Upper frame finish matches trim includes segmented fabric tiles for both 		USGT7240							102.4#	1680	1788	1895	2003	2082	77	155
1 510	sides	1															
Side	 Panel assembly includes frame, trim, 																
HOLL	 and panel-to-panel connectors Trim is metal and includes top cap, 																
USFT	bottom trim channel, base raceway, and	d															
	segment channel																
	 Side 2: 30-72" wide panels feature two power knockouts 																
	Side 2: 24" wide tiles feature one base																
	power knockout																
	 72" wide panels feature split tiles Electrical components are specified 																
	separately																
	Segmented Fabric Panel - 48"H	24 x 48	USGT2448							53.7#	\$ 865	\$ 922	\$ 978	\$ 1034	\$ 1071	\$ 62	\$ 123
USFT			USGT3048							61.3#	943	1004	1066	1126	1168	62	123
		36 x 48	USGT3648							68.9#	1015	1082	1148	1212	1262	62	123
		42 x 48	USGT4248							76.6#	1093	1164	1235	1305	1355	73	146
		48 x 48	USGT4848							84.2#	1163	1238	1310	1388	1440	85	184
		54 x 48	USGT5448							91.8#	1213	1291	1370	1449	1505	95	197
			USGT6048							99.4#	1340	1427	1509	1595	1658	108	223
			USGT7248				_			121.0#	1746	1859	1970	2083	2162	128	262
	Segmented Fabric Panel - 56"H		USGT2456				- 1			61.9#	\$ 905	\$ 961	\$ 1018	\$ 1078	\$ 1121	\$ 85	\$ 184
USFT			USGT3056							70.6#	986	1051	1113	1176	1222	85	184
			USGT3656							79.4#	1067	1134	1205	1274	1320	85	184
			USGT4256							88.2#	1154	1225	1301	1376	1429	85	184
		48 x 56	USGT4856							96.9#	1223	1302	1382	1458	1515	128	262
		54 x 56	USGT5456							105.7#	1268	1353	1436	1516	1575	144	298
		60 x 56	USGT6056							114.5#	1396	1484 1929	1576	1665	1730	169	347 420
		72 x 56	USGT7256							139.5#	1813	1929	2047	2162	2246	205	420
			A	B	Θ	0	3	•	G								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

- No topcap

Select electrical code. CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts

• Select trim color. Refer to the **Product Color Options** page in this

Select glass color.

GLA - Clear (std) GLC - White laminate GLV - Satin etch one side

See pricing column for glass upcharge. Select fabric side 1.

Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Glass Top Tile-to-Floor One Side; Standard Base Raceway One Side

· Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and

Side 2: 30-72" wide panels feature two

Side 2: 24" wide tiles feature one base

• 72" wide panels feature split tiles Electrical components are specified

segment channel

power knockouts

power knockout

separately



Preconfigured Segmented Fabric Panel w/Glass Top Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL N	UMBEF	₹												
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color	Glass Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grad 1 & C.O.M.		Delivered Pricing Fabric Grade 3 & Pallas Vertical le Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	White Laminate Upcharge	Satin Etch One Side Upcharge
	Segmented Fabric Panel - 64"H	24 x 64	USGT2464							70.1#	\$ 954	\$ 1014	\$ 1076	\$ 1137	\$ 1183	\$ 85	\$ 184
	Side 1: tile to floor base does not accept	30 x 64	USGT3064							79.9#	1056	1124	1191	1262	1307	85	184
	cable distributionSide 2: standard base raceway accepts	36 x 64	1							89.8#	1124	1199	1268	1341	1394	128	262
	power and data cable distribution	42 x 64	USGT4264							99.8#	1214	1294	1371	1449	1506	169	347
	 Lower segment includes fabric tiles for 	48 x 64	USGT4864							109.7#	1288	1368	1453	1536	1594	205	420
7' //	both sides, specified separately	54 x 64								117.9#	1338	1421	1508	1594	1656	224	439
	 Upper segment features single piece of glass captured in frame 	60 x 64								129.5#	1466	1560	1654	1747	1813	230	487
2	Upper frame finish matches trim	72 x 64	USGT7264							158.1#	1893	2014	2135	2257	2345	274	571
Sign	includes segmented fabric tiles for both																

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER Select fabric side 2. A Select basic model. Refer to ki.com/fabrics **B**Select top cap style. - Flat trim (std) - No topcap Select electrical code. **CP** - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts OSelect trim color. Refer to the **Product Color Options** page in this price list. Select glass color. GLA - Clear (std) GLC - White laminate GLV - Satin etch one side See pricing column for glass upcharge. Select fabric side 1. Refer to ki.com/fabrics

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Markerboard on One Side Standard Base Raceway

Preconfigured Segmented Fabric Panel w/Markerboard on One Side

			MODEL NUME	BER									
	MODEL	WxH		Top Cap Style		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
			USMB1R2448				46.2#	\$ 694	\$ 737	\$ 782	\$ 827	\$ 858	
	Side 1: includes segmented tiles with	30 x 48	USMB1R3048				52.7#	785	838	887	937	976	
	identically specified fabric lower and upper segments	36 x 48	USMB1R3648				59.1#	844	897	950	1008	1045	
abc	Side 2: includes segmented tiles with	42 x 48	USMB1R4248				68.7#	934	993	1054	1114	1156	
		48 x 48	USMB1R4848				72.2#	981	1045	1108	1169	1213	
	upper segment	54 x 48	USMB1R5448				80.0#	1098	1168	1239	1308	1357	
	 Standard base raceway on both sides accepts power and data cable distribution 	60 x 48	USMB1R6048				85.2#	1278	1361	1442	1525	1583	
2	Panel assembly includes frame, trim,	72 x 48	USMB1R7248				106.3#	1558	1658	1758	1859	1929	
Side	and panel-to-panel connectors												
side 1	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 												
	segment channel												
USFR	 Side 1 and side 2 finishes are specified 												
	separately												
	 Upper and lower fabric finishes on side 1 must be identically specified 												
	30-72" wide panels feature two power												

	72" wide panels feature split tilesElectrical components are specified												
	separately												
	Segmented Fabric Panel - 56"H	24 x 56 USMB1R2456 [51.0#	\$ 777	\$ 826	\$ 877	\$ 925	\$ 961	
USFR		30 x 56 USMB1R3056					58.1#	856	912	967	1022	1060	
		36 x 56 USMB1R3656					65.2#	921	980	1038	1098	1141	
		42 x 56 USMB1R4256					73.4#	998	1063	1128	1190	1239	
		48 x 56 USMB1R4856					79.6#	1144	1214	1288	1362	1414	
		54 x 56 USMB1R5456					86.8#	1306	1455	1470	1557	1614	
		60 x 56 USMB1R6056					94.0#	1543	1640	1740	1843	1910	
		72 x 56 USMB1R7256					118.1#	1702	1810	1920	2027	2104	
'	Segmented Fabric Panel - 64"H	24 x 64 USMB1R2464					55.7#	\$ 809	\$ 862	\$ 915	\$ 967	\$ 1003	
USFR		30 x 64 USMB1R3064					63.5#	943	1004	1066	1126	1169	
		36 x 64 USMB1R3664]				71.4#	1015	1082	1148	1212	1262	
		42 x 64 USMB1R4264					80.1#	1074	1144	1211	1282	1331	
		48 x 64 USMB1R4864]				87.1#	1184	1262	1337	1411	1467	
		54 x 64 USMB1R5464					94.9#	1354	1440	1528	1615	1678	
		60 x 64 USMB1R6064]				102.7#	1603	1707	1811	1913	1988	
		72 x 64 USMB1R7264					129.1#	1895	2016	2140	2263	2347	
		A	B	Θ	D G	(3)							

HOW TO ORDER

Indicate the following information on order form:

knockouts per side

knockout per side

• 24" wide panels feature one power

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts

- Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

• Select trim color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Markerboard on One Side Elevated Base

Preconfigured Segmented Fabric Panel w/Markerboard on One Side Elevated Base

							•				
		MODEL NUMBE	R								
	MODEL	Basic C	op ap Trim tyle Colo	Fabric F r Side 1 S	Approx. Ibric Packaged Ide 2 Weight	Pi Fa	ricing P	elivered ricing abric Grade	Fabric Grade 3 & Pallas Vertical Fabric Grade	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Segmented Fabric Panel - 48"H	24 x 48 USMB1L2448 🗆			44.0#	\$	694 \$	737	\$ 782	\$ 827	\$ 858
	 Side 1: includes segmented tiles with identically specified fabric lower and 	30 x 48 USMB1L3048			49.7#		785	838	887	937	976
36.60	upper segments	36 x 48 USMB1L3648			55.4#		844	897	950	1008	1045
00//	Side 2: includes segmented tiles with	42 x 48 USMB1L4248			64.1#		934	993	1054	1114	1156
	fabric lower segments and steel marke	¹ r- 48 x 48 USMB1L4848			66.8#		981	1045	1108	1169	1213
	board upper segmentsElevated base does not accept cable	54 x 48 USMB1L5448			72.5#		1098	1168	1239	1308	1357
	distribution	60 x 48 USMB1L6048			78.2#		1278	1361	1442	1525	1583
1002	 Panel assembly includes frame, trim, 	72 x 48 USMB1L7248			97.8#		1558	1658	1758	1859	1929
1 Sive	and panel-to-panel connectorsTrim is metal and includes top cap,										
Cide '	bottom trim channel, segment channel										
510	and foot shroud										
USFL	Side 1 and side 2 finishes are specified										
	separately72" wide panels feature split tiles										
	· · · · · · · · · · · · · · · · · · ·										
	Segmented Fabric Panel - 56"H	24 x 56 USMB1L2456 🗆			1□□□ 48.8#	\$				\$ 925	\$ 961
USFL		30 x 56 USMB1L3056					856	912	967	1022	1060
		36 x 56 USMB1L3656			61.5#		921	980	1038	1098	1141
		42 x 56 USMB1L4256			68.8#		998	1063	1128	1190	1239
		48 x 56 USMB1L4856 🗆			74.3#		1144	1214	1288	1362	1414
		54 x 56 USMB1L5456 □					1306	1455	1470	1557	1614
		60 x 56 USMB1L6056			87.0#		1543	1640	1740	1843	1910
		72 x 56 USMB1L7256 🗆					1702	1810	1920	2027	2104
	Segmented Fabric Panel - 64"H	24 x 64 USMB1L2464			53.5#	\$				\$ 967	\$ 1003
USFL		30 x 64 USMB1L3064 [943	1004	1066	1126	1169
		36 x 64 USMB1L3664 🗆			67.6#		1015	1082	1148	1212	1262
		42 x 64 USMB1L4264					1074	1144	1211	1282	1331
		48 x 64 USMB1L4864 [81.7#		1184	1262	1337	1411	1467
		54 x 64 USMB1L5464					1354	1440	1528	1615	1678
		60 x 64 USMB1L6064			95.8#		1603	1707	1811	1913	1988
		72 x 64 USMB1L7264 \[121.3#		1895	2016	2140	2263	2347
		Φ	B G	0	3						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the Product Color Options page in this

DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Markerboard on One Side Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel w/Markerboard on One Side Tile-to-Floor One Side; Standard Base Raceway One Side

		M	ODEL NUMBER											
	MODEL	W x H Mo	Top sic Cap del Sty		al Trim Color		Approx oric Packag le 2 Weight	d	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 48"H	24 x 48 USI	MB1T2448 □				□□□ 45.2	!	\$ 694	\$ 737	\$ 782	\$ 827	\$ 858	
	Side 1: includes tile-to-floor segmented tile with identically appointed foliation upper	30 x 48 USI	MB1T3048 □				□□□ 51.3		785	838	887	937	976	
	tile with identically specified fabric upper and lower segments	36 x 48 USI	MB1T3648 □				□□□ 57.6		844	897	950	1008	1045	
ab	Side 2: includes segmented tiles with	42 x 48 USI	MB1T4248 □				□□□ 66.8		934	993	1054	1114	1156	
	fabric lower and steel markerboard	48 x 48 USI	MB1T4848 □						981	1045	1108	1169	1213	
	upper segment; standard base raceway accepts power and data cable distribu-	JT A TO OOI	MB1T5448 🗆						1098	1168	1239	1308	1357	
	tion	60 x 48 USI	MB1T6048 🗆				□□□ 82.4		1278	1361	1442	1525	1583	
de 2	Panel assembly includes frame, trim,	72 x 48 USI	MB1T7248 🗆				□□□ 103.0		1558	1658	1758	1859	1929	
1 510	 and panel-to-panel connectors Trim is metal and includes top cap, 													
Gide .	bottom trim channel, base raceway, and	d												
	segment channel													
USFT	 Side 1 and side 2 finishes are specified separately 													
	Upper and lower fabric finishes on side	1												
	must be identically specified • Side 2: 30-72" wide tiles feature two													
	power knockouts													
	Side 2: 24" wide tiles feature one power	r												
	knockout													
	All 72" wide panels feature split tilesElectrical components are specified													
	separately													
	Segmented Fabric Panel - 56"H	24 x 56 USI	MB1T2456 □				□□□ 49.9	!	\$ 777	\$ 826	\$ 877	\$ 925	\$ 961	
USFT	•		MB1T3056 □				□□□ 56.8		856	912	967	1022	1060	
		36 x 56 USI	MB1T3656 □				□□□ 63.6		921	980	1038	1098	1141	
		42 x 56 USI	MB1T4256 □				□□□ 71.5		998	1063	1128	1190	1239	
		48 x 56 USI	MB1T4856 □				□□□		1144	1214	1288	1362	1414	
		54 x 56 USI	MB1T5456 □				□□□ 85.3		1306	1455	1470	1557	1614	
		60 x 56 USI	MB1T6056				□□□ 91.2		1543	1640	1740	1843	1910	
		72 x 56 USI	MB1T7256 □						1702	1810	1920	2027	2104	
	Segmented Fabric Panel - 64"H		MB1T2464 □						\$ 809	\$ 862	\$ 915	\$ 967	\$ 1003	
USFT			MB1T3064 🗆						943	1004	1066	1126	1169	
			MB1T3664 □						1015	1082	1148	1212	1262	
			MB1T4264						1074	1144	1211	1282	1331	
			MB1T4864						1184	1262	1337	1411	1467	
			MB1T5464						1354	1440	1528	1615	1678	
			MB1T6064						1603	1707	1811	1913	1988	
		72 x 64 USI	MB1T7264 □						1895	2016	2140	2263	2347	
			A	<u> </u>	0	(3	(3							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style. - Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts

OSelect trim color.

Refer to the Product Color Options page in this

- Domestic - with cutouts

Select fabric side 1.

Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Markerboard on Both Sides Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Markerboard on Both Sides Standard Base Raceway

									•					
			MODEL NUMBER	R										
	MODEL		To Basic Ca Model Sty		al Trim Color		-abric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 48"H		USMB2R2448 □					48.2#	\$ 772	\$ 823	\$ 873	\$ 921	\$ 956	
	Lower segment includes fabric tiles for hath sides apparetal;	r 30 x 48 l	USMB2R3048 □					55.0#	879	935	991	1051	1088	
200	both sides, specified separatelyUpper segments both feature steel	36 x 48	USMB2R3648 □					61.9#	932	990	1053	1111	1154	
000	markerboard		USMB2R4248 □					68.9#	1018	1085	1151	1214	1264	
10%	Standard base raceway on both sides a		USMB2R4848 □					75.8#	1091	1163	1231	1304	1354	
97	cepts power and data cable distributionPanel assembly includes frame, trim,	n 54 x 48 l	USMB2R5448 □					82.7#	1268	1353	1431	1514	1572	
	and panel-to-panel connectors	60 x 48	USMB2R6048 □					89.6#	1520	1623	1716	1815	1887	
10.2	 Trim is metal and includes top cap, 	72 x 48 l	USMB2R7248 □					111.9#	1727	1835	1945	2057	2136	
Side 1 Side	bottom trim channel, base raceway, an segment channel 30-72" wide panels feature two power knockouts per side													
USFR	 24" wide panels feature one power knockout per side 72" wide panels feature split tiles 													
	Electrical components are specified separately													
	Segmented Fabric Panel - 56"H		USMB2R2456					53.4#	\$ 909	\$ 967	\$ 1024	\$ 1082	\$ 1124	
USFR			USMB2R3056 □					61.0#	971	1030	1091	1155	1202	
			USMB2R3656 □					68.7#	1025	1091	1158	1223	1269	
			USMB2R4256 □					76.5#	1082	1152	1222	1290	1342	
			USMB2R4856 □					84.2#	1353	1439	1525	1613	1675	
			USMB2R5456 □					91.9#	1580	1679	1780	1881	1957	
			USMB2R6056 □					99.6#	1898	2017	2140	2263	2353	
			USMB2R7256 □					125.0#	1911	2037	2158	2281	2368	
	Segmented Fabric Panel - 64"H		USMB2R2464 □					58.5#	\$ 914	\$ 974	\$ 1029	\$ 1088	\$ 1131	
USFR			USMB2R3064 □					66.9#	1057	1126	1191	1263	1309	
			USMB2R3664 □	1				75.5#	1113	1184	1255	1329	1379	
			USMB2R4264 □					84.0#	1168	1243	1319	1395	1447	
			USMB2R4864 □					92.6#	1360	1444	1535	1623	1684	
			USMB2R5464 □					101.1#	1650	1755	1860	1967	2041	
			USMB2R6064 □					109.6#	2037	2166	2295	2427	2519	
		72 x 64 l	USMB2R7264 □					138.1#	2083	2215	2349	2483	2578	
			A	9	O	(3	(3							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts

- Domestic - with cutouts

- Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts

• Select trim color.

Refer to the Product Color Options page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Markerboard on Both Sides Elevated Base



Preconfigured Segmented Fabric Panel w/Markerboard on Both Sides Elevated Base

								*					
			MODEL NUM	BER									
	MODEL	WxH		Top Cap Tri Style Co		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 48"H	24 x 48	USMB2L2448				46.0#	\$ 772	\$ 823	\$ 873	\$ 921	\$ 956	
	Lower segment includes fabric tiles for	30 x 48	USMB2L3048				52.1#	879	935	991	1051	1088	
2 2 2	both sides, specified separatelyUpper segments both feature steel	36 x 48	USMB2L3648				58.2#	932	990	1053	1111	1154	
0 b c	markerboard	42 x 48	USMB2L4248				64.3#	1018	1085	1151	1214	1264	
75	 Elevated base does not accept cable 	48 x 48	USMB2L4848				70.4#	1091	1163	1231	1304	1354	
0,7	distribution • Panel assembly includes frame, trim,	54 x 48	USMB2L5448				76.5#	1268	1353	1431	1514	1572	
	and panel-to-panel connectors	60 x 48	USMB2L6048				82.6#	1520	1623	1716	1815	1887	
10.2	 Trim is metal and includes top cap, 		USMB2L7248				103.3#	1727	1835	1945	2057	2136	
Sign	bottom trim channel, segment channel,												
r _{ide} '	and foot shroud72" wide panels feature split tiles												
Sic	- 72 wide pariets reature spire tiles												
USFL													
	Segmented Fabric Panel - 56"H	24 x 56	USMB2L2456				51.1#	\$ 909	\$ 967	\$ 1024	\$ 1082	\$ 1124	
USFL		30 x 56	USMB2L3056				58.0#	971	1030	1091	1155	1202	
		36 x 56	USMB2L3656				64.9#	1025	1091	1158	1223	1269	
		42 x 56	USMB2L4256				71.9#	1082	1152	1222	1290	1342	
		48 x 56	USMB2L4856				78.8#	1353	1439	1525	1613	1675	
		54 x 56	USMB2L5456				85.7#	1580	1679	1780	1881	1957	
		60 x 56	USMB2L6056				92.6#	1898	2017	2140	2263	2353	
		72 x 56	USMB2L7256				116.4#	1911	2037	2158	2281	2368	
	Segmented Fabric Panel - 64"H	24 x 64	USMB2L2464				56.3#	\$ 914	\$ 974	\$ 1029	\$ 1088	\$ 1131	
USFL			USMB2L3064				64.0#	1057	1126	1191	1263	1309	
		36 x 64	USMB2L3664				71.7#	1113	1184	1255	1329	1379	
			USMB2L4264				79.5#	1168	1243	1319	1395	1447	
							87.2#	1360	1444	1535	1623	1684	
			USMB2L5464				94.9#	1650	1755	1860	1967	2041	
							102.7#	2037	2166	2295	2427	2519	
		72 x 64	USMB2L7264				129.6#	2083	2215	2349	2483	2578	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the Product Color Options page in this

DSelect fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric

-Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Perforated Steel Top

	MODEL NU	MBER														
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Paint Color		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H		USFPR2440							46.5#	\$ 870	\$ 925	\$ 982	\$ 1038	\$ 1077	
	Lower segment includes fabric tiles for hath sides appointed appoints.	30 x 40	USFPR3040							53.2#	954	1015	1077	1137	1183	
	both sides, specified separatelyUpper segment features single piece of	36 x 40	USFPR3640							60.0#	1075	1144	1212	1282	1332	
	perforated steel captured in frame		USFPR4240							66.8#	1146	1217	1290	1363	1416	
	Perforated steel insert paint color is		USFPR4840							73.6#	1220	1297	1377	1454	1510	
	specified separately from trim, side 1 and side 2 are identical	54 x 40	USFPR5440							80.4#	1278	1361	1441	1525	1584	
Side 1 Side 2	Upper frame finish matches trim	60 x 40	USFPR6040							87.2#	1411	1505	1594	1687	1750	
	Standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on both sides according to the standard base raceway on the standard base raceway on the standard base raceway on the standard base raceway of the stan		USFPR7240							105.8#	1852	1970	2089	2207	2290	
	cepts power and data cable distributionPanel assembly includes frame, trim,															
	and panel-to-panel connectors															
	Trim is metal and includes top cap,															
	bottom trim channel, base raceway, and	l														
	segment channel30-72" wide panels feature two power															
	knockouts per side															
	 24" wide panels feature one power 															
	knockout per side72" wide panels feature split tiles															
	Electrical components are specified															
	separately															
USFR	Segmented Fabric Panel - 48"H		USFPR2448			1				54.7#	\$ 936	\$ 997	\$ 1056	\$ 1117	\$ 1159	
			USFPR3048							62.6#	1029	1093	1161	1225	1275	
		36 x 48								70.5#	1144	1214	1289	1362	1415	
		42 x 48	USFPR4248							78.5#	1214	1291	1368	1449	1505	
		48 x 48								86.4#	1337	1421	1507	1593	1656	
		54 x 48								94.3#	1401	1492	1582	1670	1736	
		60 x 48								102.2#	1550	1648	1750	1851	1921	
		72 x 48								124.3#	1984	2113	2237	2366	2459	
JSFR	Segmented Fabric Panel - 56"H		USFPR2456			I				62.9#	\$ 1008	\$ 1070	\$ 1134	\$ 1201	\$ 1247	
			USFPR3056							71.9#	1106	1175	1247	1317	1366	
		36 x 56								81.0#	1235	1313	1394	1471	1528	
			USFPR4256							90.1#	1318	1403	1484	1571	1631	
		48 x 56		1		1 — —				99.1#	1394	1481	1571	1661	1726	
			USFPR5456							108.1#	1495	1590	1687	1781	1851	
		60 x 56								117.2#	1684	1794	1903	2009	2088	
		72 x 56	USFPR7256							142.9#	2129	2266	2400	2540	2635	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

Select electrical code.

- Domestic, no cutouts

- Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts

• Select perforated steel paint color.

Select fabric side 1. Refer to ki.com/fabrics

HOW TO BUILD A MODEL NUMBER

Select fabric side 2.

Refer to ki.com/fabrics

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

CP - Chicago, 2 sides w/cutouts - Domestic - with cutouts

DSelect trim and frame color.

Refer to the **Product Color Options** page in this

Refer to the **Product Color Options** page in this

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top Standard Base Raceway

and panel-to-panel connectors . Trim is metal and includes top cap, bottom trim channel, base raceway, and

• 30-72" wide panels feature two power

• 24" wide panels feature one power

• 72" wide panels feature split tiles · Electrical components are specified

segment channel

knockouts per side

knockout per side

separately



Preconfigured Segmented Fabric Panel w/Perforated Steel Top

			MODEL NU	MBER										
	MODEL	WxH	Basic Model	Top Cap Style		Paint Color	Fabric Side 2	Approx. Packaged Weight	Pric Fab	ing P	delivered tricing abric Grade	Fabric Grade	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Segmented Fabric Panel - 64"H	24 x 64	USFPR2464					71.1#	\$	1117 \$	1189	\$ 1263	\$ 1333	\$ 1384
	 Lower segment includes fabric tiles for 		USFPR3064					81.2#		1264	1343	1426	1506	1563
	both sides, specified separatelyUpper segment features single piece of	36 x 64	USFPR3664					91.4#		1410	1504	1593	1684	1748
	perforated steel captured in frame	42 x 64	USFPR4264					101.7#		1496	1591	1689	1785	1855
	 Perforated steel insert paint color is 	48 x 64	USFPR4864					111.9#		1581	1680	1782	1883	1959
	specified separately from trim, side 1	54 x 64	USFPR5464					122.1#		1740	1854	1966	2075	2157
	and side 2 are identicalUpper frame finish matches trim		USFPR6064					132.3#		2004	2134	2264	2390	2483
oide 2	Standard base raceway on both sides accepts power and data cable distribution		USFPR7264					161.5#		2443	2603	2758	2916	3026
1 510	Panel assembly includes frame, trim.													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER Select fabric side 2. A Select basic model. Refer to ki.com/fabrics BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts DSelect trim and frame color. Refer to the **Product Color Options** page in this

• Select perforated steel paint color.

Select fabric side 1.

Refer to ki.com/fabrics

Refer to the **Product Color Options** page in this

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top



Preconfigured Segmented Fabric Panel w/Perforated Steel Top Elevated Base

		MODEL NUMBER						
	MODEL	Top Basic Cap Trim Paint Fabric Fabric W x H Model Style Color Color Side 1 Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Segmented Fabric Panel - 40"H	24 x 40 USFPL2440	44.3#	\$ 870	\$ 925	\$ 982	\$ 1038	\$ 1077
	 Lower segment includes fabric tiles for 	30 x 40 USFPL3040	50.3#	954	1015	1077	1137	1183
	both sides, specified separately • Upper segment features single piece of	00 40 110501 0040 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	56.3#	1075	1144	1212	1282	1332
	perforated steel captured in frame	42 x 40 USFPL4240	62.3#	1146	1217	1290	1363	1416
	Perforated steel insert paint color is	48 x 40 USFPL4840	68.3#	1220	1297	1377	1454	1510
	specified separately from trim, side 1	54 x 40 USFPL5440	74.2#	1278	1361	1441	1525	1584
	and side 2 are identicalUpper frame finish matches trim	60 x 40 USFPL6040	80.2#	1411	1505	1594	1687	1750
2	Elevated base does not accept cable	72 x 40 USFPL7240	97.2#	1852	1970	2089	2207	2290
side 1	distribution Panel assembly includes frame, trim, and panel-to-panel connectors Trim is metal and includes top cap.		01.27	1002	1070	2000	2207	
USFL	bottom trim channel, segment channel and foot shroud • 72" wide panels feature split tiles							
	Segmented Fabric Panel - 48"H	24 x 48 USFPL2448 🗆 🗆 🗆 🗆 🗆 🗆 🗆	52.5#	\$ 936	\$ 997	\$ 1056	\$ 1117	\$ 1159
USFL		30 x 48 USFPL3048	59.6#	1029	1093	1161	1225	1275
		36 x 48 USFPL3648	66.7#	1144	1214	1289	1362	1415
		42 x 48 USFPL4248	73.9#	1214	1291	1368	1449	1505
		48 x 48 USFPL4848 🗆 🗆 🗆 🗆 🗆 🗆 🗆	81.0#	1337	1421	1507	1593	1656
		54 x 48 USFPL5448 🗆 🔲 🔲 🗆 🗆 🗆	88.1#	1401	1492	1582	1670	1736
		60 x 48 USFPL6048	95.2#	1550	1648	1750	1851	1921
		72 x 48 USFPL7248	115.7#	1984	2113	2237	2366	2459
	Segmented Fabric Panel - 56"H	24 x 56 USFPL2456	60.7#	\$ 1008	\$ 1070	\$ 1134	\$ 1201	\$ 1247
USFL		30 x 56 USFPL3056 🗆 🗆 🗆 🗆 🗆 🗆	68.9#	1106	1175	1247	1317	1366
		36 x 56 USFPL3656 🗆 🔲 🖂 🖂 🖂	77.2#	1235	1313	1394	1471	1528
		42 x 56 USFPL4256	85.5#	1318	1403	1484	1571	1631
		48 x 56 USFPL4856	93.8#	1394	1481	1571	1661	1726
		54 x 56 USFPL5456	102.0#	1495	1590	1687	1781	1851
		60 x 56 USFPL6056	110.3#	1684	1794	1903	2009	2088
		72 x 56 USFPL7256	134.3#	2129	2266	2400	2540	2635

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select trim and frame color. Refer to the **Product Color Options** page in this

• Select perforated steel paint color. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top Elevated Base

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Preconfigured Segmented Fabric Panel w/Perforated Steel Top Elevated Base

			MODEL NU	JMBER									
	MODEL	WxH	Basic Model		Paint Color			Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H	24 x 64	USFPL2464			_	9#	\$ 1117	\$ 1189	\$ 1263	\$ 1333	\$ 1384	
	 Lower segment includes fabric tiles for 		USFPL3064				3#	1264	1343	1426	1506	1563	
	both sides, specified separately • Upper segment features single piece of		USFPL3664				7#	1410	1504	1593	1684	1748	
	perforated steel captured in frame	42 x 64	USFPL4264			□□ 97	1#	1496	1591	1689	1785	1855	
	 Perforated steel insert paint color is 		USFPL4864			□□ 100	5#	1581	1680	1782	1883	1959	
	specified separately from trim, side 1 and side 2 are identical	54 x 64	USFPL5464			□□ 169	1#	1740	1854	1966	2075	2157	
	Upper frame finish matches trim	60 x 64	USFPL6064				3#	2004	2134	2264	2390	2483	
10.2	 Elevated base does not accept cable 	72 x 64	USFPL7264			□□ 155	9#	2443	2603	2758	2916	3026	
1 Side	distribution • Panel assembly includes frame, trim,												

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

and panel-to-panel connectors · Trim is metal and includes top cap, bottom trim channel, segment channel,

• 72" wide panels feature split tiles

and foot shroud

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim and frame color. Refer to the **Product Color Options** page in this

• Select perforated steel paint color. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

Special Carton Marking

SPECIAL SERVICES

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel w/Perforated Steel Top Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NU	MBER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Paint Fab Color Side		Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USFPT2440	П					□ 45.5#	\$ 870	\$ 925	\$ 982	\$ 1038	\$ 1077	
	Side 1: tile-to-floor base does not accep	t 30 x 40	USFPT3040						□ 51.9#	954	1015	1077	1137	1183	
	cable distributionSide 2: standard base raceway accepts	36 x 40	USFPT3640			1			□ 58.4#	1075	1144	1212	1282	1332	
	power and cable distribution		USFPT4240						□ 64.9#	1146	1217	1290	1363	1416	
	 Lower segment includes fabric tiles for both sides, specified separately 	10 / 10	USFPT4840							1220	1297	1377	1454	1510	
	 Upper segment features single piece of 	54 x 40	USFPT5440							1278	1361	1441	1525	1584	
	perforated steel captured in frame									1411	1505	1594	1687	1750	
Side 2	 Perforated steel insert paint color is specified separately from trim, side 1 and side 2 are identical 	72 x 40	USFPT7240						102.4#	1852	1970	2089	2207	2290	
Side	Upper frame finish matches trim Panel assembly includes frame, trim,														
USFT	and panel-to-panel connectorsTrim is metal and includes top cap,														
	bottom trim channel, base raceway, and segment channel														
	 Side 2: 30-72" wide tiles feature two power knockouts Side 2: 24" wide tiles feature one base 														
	power knockout72" wide panels feature split tiles														
	 Electrical components are specified separately 														
	Segmented Fabric Panel - 48"H		USFPT2448						□ 53.7#	\$ 936	\$ 997	\$ 1056	\$ 1117	\$ 1159	
USFT		30 x 48	USFPT3048						□ 61.3#	1029	1093	1161	1225	1275	
		36 x 48	USFPT3648							1144	1214	1289	1362	1415	
		42 x 48								1214	1291	1368	1449	1505	
		48 x 48	USFPT4848							1337	1421	1507	1593	1656	
			USFPT5448							1401	1492	1582	1670	1736	
		60 x 48	USFPT6048 USFPT7248							1550 1984	1648 2113	1750 2237	1851	1921 2459	
	Segmented Fabric Panel - 56"H		USFPT7248 USFPT2456							\$ 1008	\$ 1070	\$ 1134	2366 \$ 1201	\$ 1247	
USFT	Segmented Fabric Faller - 30 in									1106	1175	1247	1317	1366	
UUI I		36 x 56								1235	1313	1394	1471	1528	
		42 x 56								1318	1403	1484	1571	1631	
		48 x 56								1394	1481	1571	1661	1726	
		54 x 56								1495	1590	1687	1781	1851	
		60 x 56								1684	1794	1903	2009	2088	
										2129	2266	2400	2540	2635	
			A	3	Θ	O	(3)	• •							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts Refer to ki.com/fabrics

• Select trim and frame color. Refer to the **Product Color Options** page in this

Select perforated steel paint color.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2.

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Perforated Steel Top Tile-to-Floor One Side; Standard Base Raceway One Side

and side 2 are identical · Upper frame finish matches trim · Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and

segment channel

power knockouts

power knockout

separately

• Side 2: 30-72" wide tiles feature two

Side 2: 24" wide tiles feature one base

• 72" wide panels feature split tiles · Electrical components are specified



Preconfigured Segmented Fabric Panel w/Perforated Steel Top Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NU	JMBER										
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Paint Color	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H	24 x 64	USFPT2464					70.1#	\$ 1117	\$ 1189	\$ 1263	\$ 1333	\$ 1384	_
	Side 1: tile-to-floor base does not accept	30 x 64	USFPT3064					79.9#	1264	1343	1426	1506	1563	
	cable distributionSide 2: standard base raceway accepts	36 x 64	USFPT3664					89.8#	1410	1504	1593	1684	1748	
	power and cable distribution	42 x 64	USFPT4264					99.8#	1496	1591	1689	1785	1855	
	Lower segment includes fabric tiles for	48 x 64	USFPT4864					109.7#	1581	1680	1782	1883	1959	
	both sides, specified separatelyUpper segment features single piece of	54 x 64	USFPT5464					119.6#	1740	1854	1966	2075	2157	
	perforated steel captured in frame	60 x 64	USFPT6064					129.5#	2004	2134	2264	2390	2483	
2	Perforated steel insert paint color is	72 x 64	USFPT7264					158.1#	2443	2603	2758	2916	3026	
Giole	specified separately from trim, side 1													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER Refer to ki.com/fabrics A Select basic model. **B**Select top cap style. - Flat trim (std) - No topcap Select electrical code. **CP** - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts DSelect trim and frame color. Refer to the **Product Color Options** page in this • Select perforated steel paint color. Refer to the **Product Color Options** page in this Select fabric side 1. Refer to ki.com/fabrics GSelect fabric side 2.

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Slat Wall on One Side

			MODEL NUMI	BER												
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code			Fabric Fabric Side 1 Side 2	Approx. Packaged Weight	Delive Pricin Fabric 1 & C	g : Grade	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H		USSW1R2440						42.8#	\$ 6	691	\$ 734	\$ 780	\$ 825	\$ 855	
	 Lower segment includes fabric tiles for both sides, specified separately 	30 x 40	USSW1R3040						49.0#		774	825	876	923	958	
	Upper segment features slatwall on	36 x 40							55.3#		340	894	947	1003	1042	
	lowest 8" of tile, and fabric on remaining	g 42 x 40	USSW1R4240								927	986	1048	1107	1148	
	segment height	48 x 40		1					68.0#		967	1027	1089	1152	1199	
	 Upper and lower fabric segments on each side must be identically specified 	54 x 40	USSW1R5440						74.3#		021	1087	1152	1217	1266	
	 Slatwall paint finish is specified 	60 x 40							80.6#		135	1210	1283	1356	1408	
aide 2	Standard base raceway on both sides accepted and the sale of the standard base raceway on both sides accepted to the sale of the sale	c- 72 x 40	USSW1R7240						99.1#	1!	550	1648	1748	1851	1921	
1 510	cepts power and data cable distribution • Panel assembly includes frame, trim,															
Gide	and panel-to-panel connectors															
J	Trim is metal and includes top cap,															
USFR	bottom trim channel, base raceway, and segment channel	1														
	• 30-72" wide panels feature two power															
	knockouts per side															
	 24" wide panels feature one power knockout per side 															
	• 72" wide panels feature split tiles															
	Electrical components are specified															
	separately															
	One would be being Double 40 WH	04 40	LICOMA DO 440						47.4"	φ -	704	Φ 000	Φ 000	Φ 004	Φ 000	
HOED	Segmented Fabric Panel - 48"H		USSW1R2448							\$		\$ 829	\$ 880	\$ 931	\$ 968	
USFR		30 x 48									377	932	988	1045	1082	
		36 x 48							60.9#		952	1013	1075	1134	1178	
		42 x 48 48 x 48)62)98	1129 1167	1201 1238	1266	1315 1357	
		48 x 48 54 x 48	USSW1R4848 USSW1R5448						74.7# 81.5#		152	1225	1301	1307 1371	1427	
		60 x 48							88.4#		276	1356	1439	1518	1580	
		72 x 48							109.9#		762	1871	1988	2100	2181	
	Segmented Fabric Panel - 56"H		USSW1R2456							\$ 8		\$ 881	\$ 935	\$ 988	\$ 1025	
USFR	ooginontou i abiio i alici - Ju II	30 x 56									928	988	1049	1109	1151	
00111		36 x 56							66.8#		012	1076	1143	1208	1253	
		42 x 56							74.2#		137	1211	1285	1357	1410	
		48 x 56							81.6#		177	1253	1331	1404	1458	
		54 x 56									217	1295	1376	1453	1508	
		60 x 56	USSW1R6056						96.4#		332	1415	1503	1586	1648	
											379	2000	2121	2240	2327	
		12 X 00							121.0#		,, ,	2000	LILI	LLTO	LULI	
			<u> </u>	<u> </u>	Θ	0	3	6								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts

- Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts

• Select trim color.

Refer to the **Product Color Options** page in this

Select paint finish for slat wall section. Refer to the **Product Color Options** page in this price list.

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFR

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Standard Base Raceway

bottom trim channel, base raceway, and

• 30-72" wide panels feature two power

• 24" wide panels feature one power

• 72" wide panels feature split tiles · Electrical components are specified

segment channel

knockouts per side

knockout per side

separately



Preconfigured Segmented Fabric Panel w/Slat Wall on One Side

			MODEL NUM	BER											
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Slat Wall Finish	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USSW1R2464						56.5#	\$ 866	\$ 922	\$ 978	\$ 1036	\$ 1074	
	Lower segment includes fabric tiles for hath sides appointed appoints.	30 x 64	USSW1R3064						64.3#	993	1056	1122	1185	1230	
	both sides, specified separately Upper segment features slatwall on 	36 x 64	USSW1R3664						72.2#	1096	1167	1238	1306	1357	
	lowest 8" of tile, and fabric on remaining	42 x 64	USSW1R4264						80.2#	1209	1287	1363	1441	1499	
	segment height	48 x 64	USSW1R4864						88.1#	1252	1333	1410	1493	1550	
	 Upper and lower fabric segments on each side must be identically specified 	54 x 64	USSW1R5464						96.0#	1290	1374	1458	1541	1601	
	Slatwall paint finish is specified	60 x 64	USSW1R6064						103.9#	1408	1499	1588	1680	1745	
de 2	 Standard base raceway on both sides ac 		USSW1R7264						131.7#	2047	2175	2310	2440	2533	
1 SILV	cepts power and data cable distributionPanel assembly includes frame, trim,														
V cide '	and panel-to-panel connectors														
יכ	Trim is metal and includes top cap,														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap

HOW TO BUILD A MODEL NUMBER

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Select fabric side 2. Refer to ki.com/fabrics

Select electrical code. CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts - Domestic, 1 side w/cutouts • Select trim color. Refer to the **Product Color Options** page in this Select paint finish for slat wall section.

Refer to the **Product Color Options** page in this price list. Select fabric side 1. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Elevated Base



Preconfigured Segmented Fabric Panel w/Slat Wall on One Side

									*					
			MODEL NUMB	ER										
	MODEL	WxH	Basic	Top Cap Tri	Slat m Wall lor Finish	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USSW1L2440					40.6#	\$ 691	\$ 734	\$ 780	\$ 825	\$ 855	
	Lower segment includes fabric tiles for	r 30 x 40	USSW1L3040					46.1#	774	825	876	923	958	
	both sides, specified separatelyUpper segment features slatwall on	36 x 40	USSW1L3640					51.6#	840	894	947	1003	1042	
	lowest 8" of tile, and fabric on remaining	ng 42 x 40	USSW1L4240					57.1#	927	986	1048	1107	1148	
	segment height		USSW1L4840					62.7#	967	1027	1089	1152	1199	
	 Upper and lower fabric segments on each side must be identically specified 	54 x 40	USSW1L5440					68.2#	1021	1087	1152	1217	1266	
	Slatwall paint finish is specified	60 x 40	USSW1L6040					73.7#	1135	1210	1283	1356	1408	
cide 2	Elevated base does not accept cable distribution	72 x 40	USSW1L7240					90.5#	1550	1648	1748	1851	1921	
side 1 Sic	 Panel assembly includes frame, trim, and panel-to-panel connectors Trim is metal and includes top cap, 													
USFL	bottom trim channel, segment channel and foot shroud	l,												
	• 72" wide panels feature split tiles													
	Segmented Fabric Panel - 48"H		USSW1L2448		I	_		45.1#	\$ 781	\$ 829	\$ 880	\$ 931	\$ 968	
USFL		30 x 48	USSW1L3048					51.2#	877	932	988	1045	1082	
		36 x 48	USSW1L3648		I			57.2#	952	1013	1075	1134	1178	
		42 x 48	USSW1L4248					63.3#	1062	1129	1201	1266	1315	
			USSW1L4848			_		69.3#	1098	1167	1238	1307	1357	
		54 x 48	USSW1L5448					75.3#	1152	1225	1301	1371	1427	
			USSW1L6048			_		81.4#	1276	1356	1439	1518	1580	
			USSW1L7248					101.4#	1762	1871	1988	2100	2181	
	Segmented Fabric Panel - 56"H		USSW1L2456					50.0#	\$ 828	\$ 881	\$ 935	\$ 988	\$ 1025	
USFL		30 x 56	USSW1L3056					56.5#	928	988	1049	1109	1151	
			USSW1L3656					63.1#	1012	1076	1143	1208	1253	
		42 x 56	USSW1L4256					69.7#	1137	1211	1285	1357	1410	
			USSW1L4856					76.3#	1177	1253	1331	1404	1458	
			USSW1L5456					82.8#	1217	1295	1376	1453	1508	
		60 x 56	USSW1L6056					89.4#	1332	1415	1503	1586	1648	
		72 x 56	USSW1L7256					112.7#	1879	2000	2121	2240	2327	
			A	B (9 0	•	(3							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select trim color. Refer to the **Product Color Options** page in this

• Select paint finish for slat wall section. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Elevated Base

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Preconfigured Segmented Fabric Panel w/Slat Wall on One Side

			MODEL NUM	MBER										
	MODEL	WxH	Basic Model	Top Cap Style	Slat Wall Finish	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USSW1L2464					54.3#	\$ 866	\$ 922	\$ 978	\$ 1036	\$ 1074	
	Lower segment includes fabric tiles for hath sides appointed appoints.	30 x 64	USSW1L3064					61.4#	993	1056	1122	1185	1230	
\documents	both sides, specified separately • Upper segment features slatwall on	36 x 64	USSW1L3664					68.5#	1096	1167	1238	1306	1357	
	lowest 8" of tile, and fabric on remainin	g 42 x 64	USSW1L4264					75.6#	1209	1287	1363	1441	1499	
	segment height	48 x 64	USSW1L4864					82.7#	1252	1333	1410	1493	1550	
	 Upper and lower fabric segments on each side must be identically specified 	54 x 64	USSW1L5464					89.9#	1290	1374	1458	1541	1601	
	Slatwall paint finish is specified	60 x 64	USSW1L6064					96.9#	1408	1499	1588	1680	1745	
gide 2	Elevated base does not accept cable distribution		USSW1L7264					123.1#	2047	2175	2310	2440	2533	
cide 1 9"	Panel assembly includes frame, trim, and panel-to-panel connectors													
フ '	Trim is metal and includes ton can													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

. Trim is metal and includes top cap, bottom trim channel, segment channel,

• 72" wide panels feature split tiles

and foot shroud

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the **Product Color Options** page in this

• Select paint finish for slat wall section. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

Special Carton Marking With specially marked information N/C

SPECIAL SERVICES

Ships knocked down, FOB Manitowoc, WI 54220,

freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Tile-to-Floor One Side; Standard Base Raceway One Side



Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NUM	VIBER													
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color	Slat Wall Finish	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivere Pricing Fabric G 1 & C.O	Prio rade Fab	ivered cing ric Grade	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H	24 x 40	USSW1T2440							41.8#	\$ 69	\$	734	\$ 780	\$ 825	\$ 855	
	Side 1: tile to floor base does not accept	t 30 x 40	USSW1T3040							47.7#	77	1	825	876	923	958	
	cable distribution • Side 2: standard base raceway accepts		USSW1T3640							53.7#	84)	894	947	1003	1042	
	power and data cable distribution	42 x 40	USSW1T4240							59.8#	92	7	986	1048	1107	1148	
	Upper segment features slatwall on	48 x 40	USSW1T4840							65.8#	96	7	1027	1089	1152	1199	
	lowest 8" of tile, and fabric on remaining seament height	g 54 x 40	USSW1T5440							71.8#	102		1087	1152	1217	1266	
	Upper and lower fabric segments on		USSW1T6040							77.9#	113	5	1210	1283	1356	1408	
2	each side must be identically specified	72 x 40	USSW1T7240							95.7#	155)	1648	1748	1851	1921	
Sign	Slatwall paint finish is specified																
ide 1	 Panel assembly includes frame, trim, and panel-to-panel connectors 																
SIU	Trim is metal and includes top cap.																
USFT	bottom trim channel, base raceway, and	t															
	segment channel																
	 Side 2: 30-72" wide panels feature two power knockouts 																
	Side 2: 24" wide tiles feature one power	r															
	knockout																
	72" wide panels feature split tiles																
	 Electrical components are specified separately 																
	,																
	Segmented Fabric Panel - 48"H	24 x 48	USSW1T2448							46.3#	\$ 78	l \$	829	\$ 880	\$ 931	\$ 968	
USFT	-	30 x 48	USSW1T3048							52.8#	87		932	988	1045	1082	
		36 x 48	USSW1T3648							59.3#	95	2	1013	1075	1134	1178	
		42 x 48	USSW1T4248							65.9#	106		1129	1201	1266	1315	
		48 x 48	USSW1T4848							72.5#	109	3	1167	1238	1307	1357	
		54 x 48	USSW1T5448							79.0#	115	2	1225	1301	1371	1427	
										85.6#	127		1356	1439	1518	1580	
		72 x 48	USSW1T7248							106.6#	176	2	1871	1988	2100	2181	
	Segmented Fabric Panel - 56"H	24 x 56	USSW1T2456							51.1#	\$ 82	3 \$	881	\$ 935	\$ 988	\$ 1025	
USFT										58.2#	92		988	1049	1109	1151	
			USSW1T3656							65.2#	101		1076	1143	1208	1253	
		42 x 56	USSW1T4256							72.3#	113		1211	1285	1357	1410	
			USSW1T4856							79.4#	117		1253	1331	1404	1458	
		54 x 56	USSW1T5456							86.5#	121		1295	1376	1453	1508	
										93.6#	133		1415	1503	1586	1648	
			USSW1T7256							117.9#	187		2000	2121	2240	2327	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts Refer to ki.com/fabrics

• Select trim color.

Refer to the **Product Color Options** page in this

Select paint finish for slat wall section.

Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

GSelect fabric side 2.

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Tile-to-Floor One Side; Standard Base Raceway One Side

and panel-to-panel connectors . Trim is metal and includes top cap, bottom trim channel, base raceway, and

• Side 2: 30-72" wide panels feature two

• Side 2: 24" wide tiles feature one power

 72" wide panels feature split tiles · Electrical components are specified

segment channel

power knockouts

knockout

separately



Preconfigured Segmented Fabric Panel w/Slat Wall on One Side Tile-to-Floor One Side; Standard Base Raceway One Side

			MODEL NUM	IBER												
	MODEL	WxH	Basic Model		Electrical Code	Trim Color	Slat Wall Finish	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USSW1T2464	-						55.5#	\$ 866	\$ 922	\$ 978	\$ 1036	\$ 1074	
	Side 1: tile to floor base does not accept	30 x 64	USSW1T3064							63.0#	993	1056	1122	1185	1230	
	cable distributionSide 2: standard base raceway accepts	36 x 64	USSW1T3664							70.6#	1096	1167	1238	1306	1357	
	power and data cable distribution	42 x 64	USSW1T4264							78.3#	1209	1287	1363	1441	1499	
	 Upper segment features slatwall on 	48 x 64	USSW1T4864							85.9#	1252	1333	1410	1493	1550	
	lowest 8" of tile, and fabric on remaining segment height	54 x 64	USSW1T5464							93.5#	1290	1374	1458	1541	1601	
	Upper and lower fabric segments on		USSW1T6064							101.1#	1408	1499	1588	1680	1745	
10.2	each side must be identically specified	72 x 64	USSW1T7264							128.3#	2047	2175	2310	2440	2533	
Sign	Slatwall paint finish is specified Panel assembly includes frame trim															

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER Refer to ki.com/fabrics A Select basic model. BSelect top cap style. - Flat trim (std) - No topcap Select electrical code. **CP** - Chicago - with cutouts - Domestic, no cutouts - Domestic - with cutouts • Select trim color. Refer to the **Product Color Options** page in this ESelect paint finish for slat wall section. Refer to the **Product Color Options** page in this Select fabric side 1. Refer to ki.com/fabrics GSelect fabric side 2.

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UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides Standard Base Raceway



Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides

			MODEL NUME	BER														
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code		Slat Wall Finish Side 1	Fabric Side 1	Slat Wall Finish Side 2	Fabric Side 2	Appro Packa Weigh	x. F ged F	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 40"H										44.	.4# \$	\$ 812	\$ 866	\$ 920	\$ 972	\$ 1009	
	 Lower segment includes fabric tiles for both sides, specified separately 	30 x 40	USSW2R3040								50.	.7#	903	959	1018	1076	1118	
	Upper segment features slat wall on	36 x 40	USSW2R3640								56.	9#	982	1048	1109	1173	1217	
	lowest 8" of upper tile segment, and	42 x 40	USSW2R4240								63.	.2#	1098	1167	1238	1306	1357	
	fabric on remaining segment height • Upper and lower fabric segments on	48 x 40									69.		1147	1217	1290	1364	1417	
	each side must be identically specified		USSW2R5440								75.		1229	1308	1386	1465	1519	
	 Slatwall paint finish is specified 	60 x 40									82.		1384	1475	1563	1654	1714	
aide 2	 Standard base raceway on both sides accepts power and data cable distribution 	c- 72 x 40	USSW2R7240								101.	.2#	1824	1940	2057	2174	2262	
1 510	 Panel assembly includes frame, trim, 																	
Side	and panel-to-panel connectors																	
LIOED	 Trim is metal and includes top cap, bottom trim channel, base raceway, and 																	
USFR	segment channel																	
	 30-72" wide panels feature two power 																	
	knockouts per side24" wide panels feature one power																	
	knockout per side																	
	 72" wide panels feature split tiles 																	
	Electrical components are specified separately																	
	separately																	
	Segmented Fabric Panel - 48"H	24 x 48	USSW2R2448								48.	.2# \$	\$ 950	\$ 1012	\$ 1074	\$ 1133	\$ 1177	
USFR	· ·	30 x 48	USSW2R3048								55.	.0#	1057	1124	1191	1262	1307	
		36 x 48	USSW2R3648								61.	.8#	1155	1229	1304	1379	1431	
		42 x 48	USSW2R4248								68.	.5#	1283	1363	1444	1529	1588	
		48 x 48	USSW2R4848								75.	4#	1333	1417	1505	1590	1651	
		54 x 48	USSW2R5448								82.	.1#	1387	1477	1564	1656	1717	
		60 x 48	USSW2R6048								88.	9#	1525	1625	1717	1819	1889	
		72 x 48	USSW2R7248								110.	.5#	2158	2295	2434	2572	2672	
	Segmented Fabric Panel - 56"H		USSW2R2456								53.		\$ 1011	\$ 1075	\$ 1141	\$ 1207	\$ 1252	
USFR		30 x 56	USSW2R3056								60.		1115	1188	1263	1332	1382	
		36 x 56	USSW2R3656								68.		1220	1297	1377	1453	1510	
		42 x 56									75.		1374	1461	1550	1637	1702	
		48 x 56									82.		1428	1517	1612	1703	1768	
		54 x 56									90.		1477	1571	1667	1762	1829	
		60 x 56	000112110000								97.		1616	1716	1823	1928	2002	
		72 x 56	USSW2R7256								122.	.8#	2284	2432	2576	2724	2828	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

CP - Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

- Domestic, 1 side w/cutouts

• Select trim color.

Refer to the **Product Color Options** page in this

Select paint finish for slat wall section side 1. Refer to the **Product Color Options** page in this price list.

Select fabric side 1. Refer to ki.com/fabrics **G**Select paint finish for slat wall section side 2. Refer to the **Product Color Options** page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides Standard Base Raceway



Approx.

57.9#

65.7#

73.5#

81.4#

89.3#

97.1#

105.0#

133.2#

Delivered

1 & C.O.M.

\$ 1040

1163

1274

1443

1503

1527

1639

2395

Pricing

Packaged Fabric Grade

Delivered

Fabric Grade

1239

1354

1538

1595

1623

1746

2549

Pricing

\$ 1108

Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides

Delivered

Pallas Vertical

Fabric Grade

1388

1517

1726

1789

1821

1959

2856

Pricing

\$ 1240

Delivered Pricing

3 & Pallas Vertical

Fabric Grade

Fabric Grade

1313

1437

1630

1694

1722

1854

2704

\$ 1175

PV

Delivered

Pallas Vertical

Fabric Grade

1440

1576

1790

1859

1890

2035

2969

Pricing

PV2

\$ 1288

			MODEL NUM	BER							
	MODEL	WxH	Basic Model	Top Cap Style	Electrical Code	Trim Color	Slat Wall Finish Side 1	Fabric Side 1	Slat Wall Finish Side 2	Fabric Side 2	
_	Segmented Fabric Panel - 64"H	24 x 64	USSW2R2464								
	 Lower segment includes fabric tiles for both sides, specified separately 	30 x 64	USSW2R3064								
	Upper segment features slat wall on	36 x 64	USSW2R3664								
	lowest 8" of upper tile segment, and	42 x 64	USSW2R4264								
	fabric on remaining segment height	48 x 64	USSW2R4864								
	 Upper and lower fabric segments on each side must be identically specified 	54 x 64	USSW2R5464								
	Slatwall paint finish is specified	60 x 64	USSW2R6064								
Side 1 Side 2	 Standard base raceway on both sides ac- 	72 x 64	USSW2R7264								
1 5100	 cepts power and data cable distribution Panel assembly includes frame, trim, 										
cide '	and panel-to-panel connectors										
512	 Trim is metal and includes top cap, 										
USFR	bottom trim channel, base raceway, and										
	segment channel30-72" wide panels feature two power										
	knockouts per side										
	 24" wide panels feature one power 										
	knockout per side										
	72" wide panels feature split tilesElectrical components are specified										
	separately										

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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std) - No topcap

Select electrical code.

- Chicago, 2 sides w/cutouts - Domestic, no cutouts - Domestic - with cutouts - Chicago, 1 side w/cutouts

• Select trim color.

Refer to the **Product Color Options** page in this

- Domestic, 1 side w/cutouts

Select paint finish for slat wall section side 1. Refer to the **Product Color Options** page in this price list.

Select fabric side 1. Refer to ki.com/fabrics **G**Select paint finish for slat wall section side 2. Refer to the **Product Color Options** page in this

Select fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

direction the fabric is to be applied.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides Elevated Base

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Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides

Flevated Bas

										<u> </u>					
	MODEL			Top Cap Trim Style Colo		Fabric		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing e Fabric Grad 2	Delivered Pr Fabric Grade 3 & Pallas V e Fabric Grade PV	Pricing ertical Pallas Vertic		
	Segmented Fabric Panel - 40"H	24 x 40 L	JSSW2L2440 [44.4#	\$ 812	\$ 866	\$ 920	\$ 972	\$ 1009	
	 Lower segment includes fabric tiles for 								50.7#	903	959	1018	1076	1118	
	both sides, specified separatelyUpper segment features slat wall on								56.9#	982	1048	1109	1173	1217	
	lowest 8" of upper tile segment, and								63.2#	1098	1167	1238	1306	1357	
	fabric on remaining segment height	48 x 40 L	JSSW2L4840						69.5#	1147	1217	1290	1364	1417	
	Upper and lower fabric segments on	54 x 40 L	JSSW2L5440						73.7#	1229	1308	1386	1465	1519	
	each side must be identically specifiedSlatwall paint finish is specified								82.0#	1384	1475	1563	1654	1714	
gide 2	Elevated base does not accept cable distribution	72 x 40 L	JSSW2L7240						101.2#	1824	1940	2057	2174	2262	
side 1 9.	 Panel assembly includes frame, trim, and panel-to-panel connectors Trim is metal and includes top cap, 														
USFL	bottom trim channel, segment channel and foot shroud • 72" wide panels feature split tiles	,													
	Segmented Fabric Panel - 48"H	24 x 48 L	JSSW2L2448						48.2#	\$ 950	\$ 1012	\$ 1074	\$ 1133	\$ 1177	
USFL		30 x 48 L	JSSW2L3048						55.0#	1057	1124	1191	1262	1307	
		36 x 48 L	JSSW2L3648						61.8#	1155	1229	1304	1379	1431	
		42 x 48 L	JSSW2L4248						68.5#	1283	1363	1444	1529	1588	
		48 x 48	JSSW2L4848						75.4#	1333	1417	1505	1590	1651	
		54 x 48	JSSW2L5448						80.1#	1387	1477	1564	1656	1717	
		60 x 48	JSSW2L6048						88.9#	1525	1625	1717	1819	1889	
		72 x 48 L	JSSW2L7248						110.5#	2158	2295	2434	2572	2672	
	Segmented Fabric Panel - 56"H	24 x 56	JSSW2L2456						53.5#	\$ 1011	\$ 1075	\$ 1141	\$ 1207	\$ 1252	
USFL		30 x 56 L	JSSW2L3056						60.8#	1115	1188	1260	1332	1382	
		36 x 56	JSSW2L3656						68.1#	1220	1297	1377	1453	1510	
		42 x 56 L	JSSW2L4256						75.4#	1374	1461	1550	1637	1702	
		48 x 56	JSSW2L4856						82.8#	1428	1517	1612	1703	1768	
		54 x 56	JSSW2L5456						88.1#	1477	1571	1667	1762	1829	
			JSSW2L6056						97.4#	1616	1716	1823	1928	2002	
			JSSW2L7256						122.8#	2284	2432	2576	2724	2828	
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the **Product Color Options** page in this price list.

Select paint finish for slat wall section side 1.

Refer to the **Product Color Options** page in this price list

Select fabric side 1.
Refer to ki.com/fabrics

Select paint finish for slat wall section side 2. Refer to the **Product Color Options** page in this price list.

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

USFL

Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides Elevated Base

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Preconfigured Segmented Fabric Panel w/Slat Wall on Two Sides

			MODEL NUM	MBER										
	MODEL	WxH	Basic Model	Top Cap Style	Trim	Fabric	Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Segmented Fabric Panel - 64"H		USSW2L2464					57.9#	\$ 1040	\$ 1108	\$ 1175	\$ 1240	\$ 1288	
	Lower segment includes fabric tiles for	30 x 64	USSW2L3064					65.7#	1163	1239	1313	1388	1440	
	both sides, specified separately • Upper segment features slat wall on	36 x 64	USSW2L3664					73.5#	1274	1354	1437	1517	1576	
	lowest 8" of upper tile segment, and	42 x 64	USSW2L4264					81.4#	1443	1538	1630	1726	1790	
	fabric on remaining segment height	48 x 64	USSW2L4864					89.3#	1503	1595	1694	1789	1859	
	 Upper and lower fabric segments on each side must be identically specified 	54 x 64	USSW2L5464					95.1#	1527	1623	1722	1821	1890	
	Slatwall paint finish is specified	60 x 64	USSW2L6064					105.0#	1639	1746	1854	1959	2035	
de 2	 Elevated base does not accept cable 	72 x 64	USSW2L7264					133.2#	2395	2549	2704	2856	2969	
side 1 Side	distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap.													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

and panel-to-panel connectors . Trim is metal and includes top cap, bottom trim channel, segment channel,

• 72" wide panels feature split tiles

and foot shroud

BSelect top cap style.

- Flat trim (std)

- No topcap

Select trim color.

Refer to the Product Color Options page in this

• Select paint finish for slat wall section side 1. Refer to the **Product Color Options** page in this

Select fabric side 1. Refer to ki.com/fabrics

Select paint finish for slat wall section side 2. Refer to the Product Color Options page in this price list.

GSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Fabric



Stacking Panel Fabric

			MODEL N	UMBER								
	MODEL		Basic Model		Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
			USTF2416			13.2#	\$ 411	\$ 427	\$ 444	\$ 454	\$ 483	
_	Side 1 and side 2 fabrics are specified	30 x 16"	USTF3016			14.8#	439	459	477	490	520	
	separatelyAll sizes stack above panels of equal	36 x 16"	USTF3616			16.9#	479	502	518	530	568	
	widths		USTF4216			18.5#	527	551	571	584	624	
de 2	• 48"-72" sizes may span multiple panels	48 x 16"	USTF4816			20.1#	536	560	579	595	635	
1 510	Only one stacking section may be added to a frame	54 x 16	USTF5416			21.9#	574	602	622	636	681	
gide '	to a frameNo power is available on stacking	60 x 16"	USTF6016			23.7#	601	629	651	666	711	
		72 x 16"	USTF7216			29.5#	800	838	866	888	946	
USTF	 No storage or accessories may be hung from stacking sections Panel Assembly includes stacking frame, 											

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

segment channel, tiles and panel-to-pan-

• Trim is metal and includes segment

el connectors

channel

BSelect trim color.

Refer to the Product Color Options page in this price list.

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Select fabric side 1.
Refer to ki.com/fabrics

OSelect fabric side 2. Refer to ki.com/fabrics

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Solid Steel



Stacking Panel Solid Steel

			MODEL N	UMBER	l			
	MODEL	WxH	Basic Model	Trim Color	Insert Color	Approx. Packaged Weight	Delivered Pricing	
_			USTS2416			15.5#	\$ 519	
	 Single steel section captured within aluminum frame 	30 x 16"	USTS3016			17.7#	546	
	All sizes stack above panels of equal		USTS3616			20.5#	589	
	widths	42 x 16"	USTS4216			22.7#	618	
	• 48"-72" sizes may span multiple panels	48 x 16"	USTS4816			25.0#	689	
	Only one stacking section may be added to a frame	54 x 16"	USTS5416			27.4#	705	
O*	No power is available on stacking		USTS6016			29.8#	706	
	sections		USTS7216			34.3#	974	
USTS	No storage or accessories may be hung							
	from stacking sections • Steel insert paint color is specified							
	separate from trim, side 1 and side 2 are							
	identical							
	Frame matches trim finish							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A B C

A Select basic model.

Select trim color.

Refer to the **Product Color Options** page in this price list.

Select insert color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel



Stacking Panel Glass

			MODEL N	UMBER					
	MODEL	WxH			Approx. Glass Packaged Color Weight	Clear (GLA)	White Laminate (GLC)	Satin Etch One Side (GLV)	
			USTG2416		□□□ 18.4#	\$ 472	\$ 534	\$ 596	
	Single glass pane captured within alumi-	30 x 16"	USTG3016		□□□ 21.5#	492	551	614	
	num frame • All sizes stack above panels of equal	36 x 16"	USTG3616		□□□ 25.0#	520	581	645	
	widths	42 x 16"			□□□ 28.1#	551	624	696	
	• 48"-72" sizes may span multiple panels	48 x 16"	USTG4816		□□□ 31.1#	602	690	784	
	 Only one stacking section may be added to a frame 	54 x 16	USTG5416		□□□ 34.4#	622	719	824	
	to a manie		USTG6016		□□□ 37.7#	625	733	848	
USTS	sections	72 x 16"	USTG7216		□□□ 43.8#	829	957	1090	
	 No storage or accessories may be hung from stacking sections 								
	Frame matches trim finish								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

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Select glass color.

GLA - Clear

GLC - White laminate

- Satin etch one side

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





MODEL NUMBER Approx. Packaged Delivered Basic Trim Insert MODEL WxH Model Color Color Weight Pricing 13.5# \$ 551 • Single perforated steel section captured 30 x 16" USTP3016 15.1# 589 within aluminum frame 36 x 16" USTP3616 □□ 17.2# 656 All sizes stack above panels of equal 42 x 16" USTP4216 □□ □□□ 19.0# 688 widths • 48"-72" sizes may span multiple panels 48 x 16" USTP4816 □□ 789 20.6# • Only one stacking section may be added 54 x 16 USTP5416 22.5# 828 853 24.4# No power is available on stacking 72 x 16" USTP7216 🗆 🗆 🗆 1087 sections 27.7# No storage or accessories may be hung from stacking sections

• Steel insert paint color is specified separate from trim, side 1 and side 2 are identical · Frame matches trim finish

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the Product Color Options page in this price list.

B O

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Select insert color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Markerboard on One Side

Stacking Panel
Markerboard on One Side

			MODEL NUI	/IBER								
	MODEL	WxH			Fabric Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Markerboard on One-Side Stacking Panel	24 x 16"	USTM12416			16.4#	\$ 494	\$ 517	\$ 534	\$ 548	\$ 584	
		30 x 16"	USTM13016			18.7#	538	564	584	597	640	
						21.5#	572	597	620	635	680	
	widths	42 x 16"	USTM14216			23.8#	623	651	674	691	735	
obc side 2	 48"-72" sizes may span multiple panels 	48 x 16"	USTM14816			26.1#	658	691	714	733	782	
	 Only one stacking section may be added 	54 x 16	USTM15416			28.7#	771	809	855	834	914	
side '	to a frame No power is available on stacking	60 x 16"	USTM16016			31.2#	866	908	937	961	1025	
USTF	sections	72 x 16"	USTM17216			38.7#	988	1034	1068	1096	1168	
	 No storage or accessories may be hung from stacking sections 											

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

3

A Select basic model.

Select trim color.

Refer to the **Product Color Options** page in this price list.

Select fabric side 2.
Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Markerboard on Both Sides

Stacking Panel
Markerboard on Both Sides

			MODEL NUM	MBER			
	MODEL	W x H	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing	
			USTM22416		18.1#	\$ 557	
	Panel - 16" H	30 x 16"	USTM23016		21.1#	615	
0 b c	 Steel marker board on both sides 	36 x 16"	USTM23616		24.2#	642	
2	 All sizes stack above panels of equal widths 	42 x 16"			27.2#	691	
ab Gide	 48"-72" sizes may span multiple panels 	48 x 16"	USTM24816		30.2#	755	
	 Only one stacking section may be added 	54 x 16	USTM25416		33.2#	932	
side '	to a frame		USTM26016		36.2#	1090	
USTS	 No power is available on stacking sections 	72 x 16"	USTM27216		45.4#	1131	
	 No storage or accessories may be hung 						
	from stacking sections						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Slat Wall on One Side

from stacking sections



Stacking Panel
Slat Wall on One Side

	MODEL NUMBER													
	MODEL	WxH			Fabric Side 1	Fabric Side 2	Tile Color Side 1	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
			USTSW12416					15.1#	\$ 624	\$ 652	\$ 680	\$ 694	\$ 737	
	- 16" H	30 x 16"	USTSW13016					17.5#	668	701	724	746	795	
	Side 1 features lower 8" section of slat	36 x 16"	USTSW13616					19.9#	730	762	789	810	864	
2	wall and fabric on upper 8"; side 2 is fabric only	42 x 16"	USTSW14216					22.3#	803	839	870	890	949	
gide		48 x 16"	USTSW14816					24.7#	828	866	897	921	982	
1 2	widths	54 x 16	USTSW15416					27.1#	844	881	914	935	998	
Side	48"-72" sizes may span multiple panelsOnly one stacking section may be added	60 x 16"	USTSW16016					29.5#	908	947	982	1008	1071	
USTF	to a frame	72 x 16"	USTSW17216					36.9#	1278	1337	1383	1416	1510	
	 No power is available on stacking 													
	sections													
	 No storage or accessories may be hung 													

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

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A Select basic model.

BSelect trim color. Refer to the Product Color Options page in this price list.

Select fabric side 1. Refer to ki.com/fabrics

DSelect fabric side 2. Refer to ki.com/fabrics

Select tile color side 1. Refer to the **Product Color Options** page in this price list.

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking Panel Slat Wall on Two Sides

sections

No storage or accessories may be hung

from stacking sections



Stacking Panel
Slat Wall on Two Sides

	MODEL NUMBER														
	MODEL	WxH			Fabric Side 1	Fabric Side 2	Tile Color Side 1	Tile Color Side 2	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
	Slat Wall on Two-Sides Stacking Panel	24 x 16"	USTSW22416						20.6#	\$ 826	\$ 864	\$ 894	\$ 917	\$ 978	
	- 16" H	30 x 16"	USTSW23016						24.0#	884	927	958	983	1049	
	Both sides feature lower 8" section of	36 x 16"	USTSW23616						28.0#	961	1008	1042	1068	1141	
2			USTSW24216						31.3#	1062	1111	1151	1178	1256	
side			USTSW24816						34.7#	1108	1156	1200	1225	1307	
₁₂ 1 ⁹	 All sizes stack above panels of equal 		USTSW25416						38.4#	1159	1211	1254	1285	1370	
"Si ^{QU}	widths	60 x 16"	USTSW26016						42.0#	1189	1243	1288	1320	1408	
USTF	48"-72" sizes may span multiple panelsOnly one stacking section may be added	72 x 16"	USTSW27216						51.5#	1734	1813	1874	1924	2050	
	to a frame														
	 No power is available on stacking 														

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the Product Color Options page in this price list.

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Select fabric side 1.
Refer to ki.com/fabrics

OSelect fabric side 2. Refer to ki.com/fabrics

Select tile color side 1. Refer to the Product Color Options page in this price list.

Select tile color side 2. Refer to the Product Color Options page in this price list.

UPHOLSTERY INFORMATION

Fabric Mixing

If fabric is ordered from one group on side 1 and another group on side 2, calculate list price using the following method:

direction the fabric is to be applied.

Example: -Grade 2 Fabric -Grade 1 Fabric

Upcharge

Upcharge/2 = Cost for one side

Grade 1 Fabric +Cost for one side

Combined list price

Fabric Disclaimer

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Product Modification Request written specifying the

SPECIAL SERVICES

Special Carton Marking With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Intersections 2-Way 90° "L" Corner



Preconfigured Intersections 2-Way 90° "L" Corner

						<u> </u>	
			MODEL NUMB	ER			
					Approx.		
	MODEL	A B B-A	Basic Model	Trim Color	Packaged Weight	Delivered Pricing	
	2-Way 90°, "L" Corner, No Height	32"	U2W9032		7.3#	\$ 154	
*	Change	40"	U2W9040		9.2#	182	
	 Select for 90° corner intersections of 	48"	U2W9048		10.3#	186	
 	two same-height panels		U2W9056		11.3#	195	
A	 Includes full height corner trim, 90° top cap, connecting blocks, light block and 	64"	U2W9064		12.4#	219	
		72"	U2W9072		14.3#	242	
 ↓		80"	U2W9080		15.4#	257	
\$46°							
UTN							
	2-Way 90°, "L" Corner, with Height	32" 40" 8"	U2W901W3240		9.0#	\$ 262	
•	Change	32" 48" 16"	U2W901W3248		10.4#	271	
	Select for 90° corner intersections of	32" 56" 24"	U2W901W3256		11.6#	277	
\$ B	one taller and one lower panelIncludes corner and change-of-height	32" 64" 32"	U2W901W3264		12.7#	288	
6 A	trim, top cap, connecting blocks, light	32" 72" 40"	U2W901W3272		14.1#	301	
		32" 80" 48"	U2W901W3280		15.3#	306	
		40" 48" 8"	U2W901W4048		10.8#	290	
		40" 56" 16"	U2W901W4056		12.2#	300	
•		40" 64" 24"	U2W901W4064		13.4#	307	
UTN		40" 72" 32"	U2W901W4072		14.6#	317	
		40" 80" 40"	U2W901W4080		16.0#	333	
		48" 56" 8"	U2W901W4856		11.9#	296	
		48" 64" 16"	U2W901W4864		13.3#	306	
		48" 72" 24"	U2W901W4872		14.3#	308	
		48" 80" 32"	U2W901W4880		15.5#	319	
		56" 64" 8"	U2W901W5664		13.0#	301	
		56" 72" 16"	U2W901W5672		14.2#	311	
		56" 80" 24"	U2W901W5680		15.4#	318	
		64" 72" 8"	U2W901W6472		14.1#	330	
		64" 80" 16"			15.3#	338	
		72" 80" 8"	U2W901W7280		15.9#	352	
			_	_			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

(3)

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 2-Way 180°

						<u> </u>
			MODEL NUMBE	R		
			Dania	Tuina	Approx.	Delivered
	MODEL	A B B-A	Basic Model	Trim Color	Packaged Weight	Delivered Pricing
- 23	2-Way 180°, In-Line Spacer Trim, No	32"	U2W180IL32		8.4#	\$ 189
1.2	Height Change	40"	U2W180IL40		9.4#	196
	 Select for inline intersections of two 	48"	U2W180IL48		10.4#	197
	same-height panels, with panel-width spacing between	56"	U2W180IL56		11.3#	219
€ A	 Includes two full height flat trim pieces, 		U2W180IL64		12.3#	242
	90° top cap, connecting blocks, and	72"	U2W180IL72		14.3#	301
1 6	connecting hardware	80"	U2W180IL80		15.2#	308
•						
UTN						
	2-Way 180°, Trim One Side, with Height	32" 40" 8"	U2W1801W3240		9.0#	\$ 290
19	Change	32" 48" 16"	U2W1801W3248		10.4#	300
	Select for inline intersections of one tall- er and one lower panel, with panel-width		U2W1801W3256		11.6#	306
B	spacing between	32 04 32	U2W1801W3264		12.7#	317
(⊗ A	 Includes two flat trim pieces, change-of- 	32" 72" 40"	U2W1801W3272		14.1#	333
	height 3-sided trim, top cap, connecting blocks, and connecting hardware		U2W1801W3280		15.3#	337
II 🔻	blocks, and connecting nardware	40" 48" 8"	U2W1801W4048		10.9#	331
		40" 56" 16"	U2W1801W4056		12.3#	341
		40" 64" 24"	U2W1801W4064		13.5#	348
UTN		40" 72" 32"	U2W1801W4072		14.7#	358
		40" 80" 40"	U2W1801W4080		16.1#	372
		48" 56" 8"	U2W1801W4856		11.9#	333
		48" 64" 16"	U2W1801W4864		13.3#	343
		48" 72" 24"	U2W1801W4872		14.5#	350 250
		48" 80" 32"	U2W1801W4880		15.7#	359 240
		56" 64" 8" 56" 72" 16"	U2W1801W5664		12.9#	348 354
		56" 80" 24"	U2W1801W5672 U2W1801W5680		14.3# 15.5#	354 361
		64" 72" 8"	U2W1801W5680		13.9#	372
		64" 80" 16"	U2W1801W6472		15.9#	383
		72" 80" 8"	U2W1801W6480		15.8#	431
		12 00 0	_		13.0π	401
			A	$oldsymbol{\Theta}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 3-Way 90°

			MODEL NUMB	BER		
			Dania	Tuina	Approx.	Delivered
	MODEL	A B B-A	Basic Model	Trim Color	Packaged Weight	Delivered Pricing
	3-Way 90°, "T" Corner, No Height	32"	U3W9032		6.5#	\$ 155
	Change • Select for 90° intersections of three	40"	U3W9040		8.3#	186
		48"	U3W9048		9.2#	193
	same-height panels Includes one full height trim piece, 90°	56"	U3W9056		10.0#	200
A	top cap, connecting blocks, light blocks		U3W9064		11.0#	219
 	and connecting hardware	72"	U3W9072		12.9#	259
		80"	U3W9080		13.8#	267
**						
UTN						
	change-of-height trim, top cap, connect-	32" 40" 8"	U3W901W3240		7.9#	\$ 268
\$		32" 48" 16"	U3W901W3248		9.4#	277
			U3W901W3256		10.5#	285
В		32" 64" 32"	U3W901W3264		11.7#	295
		- 32" 72" 40"	U3W901W3272		13.0#	308
	ing blocks, light blocks, and connecting hardware		U3W901W3280		14.3#	309
	Haluwale	40" 48" 8"	U3W901W4048		9.8#	297
علا المراجع		40" 56" 16"	U3W901W4056		11.2#	307
NA.		40" 64" 24"	U3W901W4064		12.3#	309
UTN		40" 72" 32"	U3W901W4072		13.5#	322
		40" 80" 40"	U3W901W4080		14.9#	341
		48" 56" 8"	U3W901W4856		10.7#	300
		48" 64" 16"	U3W901W4864		12.1#	309
		48" 72" 24"	U3W901W4872		13.2#	317
		48" 80" 32"	U3W901W4880		14.6#	330
		56" 64" 8"	U3W901W5664		11.6#	309
		56" 72" 16"	U3W901W5672		13.0#	319
		56" 80" 24"	U3W901W5680		14.2#	330
		64" 72" 8"	U3W901W6472		12.5#	331 244
		64" 80" 16" 72" 80" 8"	U3W901W6480 U3W901W7280		13.9# 14.7#	341 371
		12 00 0	0344901447280		14.1#	3/1
			A	$oldsymbol{\Theta}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 3-Way 90°

			MODEL NUM	IBER		
					Approx.	
			Basic	Trim	Packaged	Delivered
	MODEL		Model	Color	Weight	Pricing
1	3-Way 90°, In-Line "T" Corner, with	32" 40" 8"	U3W90IL3240		8.9#	\$ 201
0.14	Height Change		U3W90IL3248		10.8#	235
911	 Select for 90° three-way intersections of two taller inline panels and one lower 	32" 56" 24"	U3W90IL3256		11.8#	242
В	perpendicular panel	32 04 32	U3W90IL3264		12.8#	262
	 Includes one full height flat trim piece. 	32" 72" 40"	U3W90IL3272		14.7#	309
	one change-of-height flat trim piece, 90° top cap, connecting blocks, light blocks, and connecting hardware	32" 80" 48"	U3W90IL3280		15.7#	318
	and connecting hardware	40" 48" 8"	U3W90IL4048		10.7#	227
		40 00 10	U3W90IL4056		11.7#	268
		40" 64" 24"	U3W90IL4064		13.6#	279
UTN		40" 72" 32"	U3W90IL4072		14.6#	301
			U3W90IL4080		16.5#	341
		48" 56" 8"	U3W90IL4856		11.6#	235
		48" 64" 16"	U3W90IL4864		13.5#	281
		48" 72" 24"	U3W90IL4872		15.5#	300
		48" 80" 32"	U3W90IL4880		15.5#	308
		56" 64" 8"	U3W90IL5664		12.5#	255
		56" 72" 16"	U3W90IL5672		15.3#	300
		56" 80" 24"	U3W90IL5680		16.4#	307
		64" 72" 8"	U3W90IL6472		13.4#	275
		64" 80" 16"	U3W90IL6480		15.4#	308
		72" 80" 8"	U3W90IL7280		15.2#	300
			A	3		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 3-Way 90°

			MODEL NUMB	ER			
	MODEL	A B B-A	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing	
				COIOI			
\\\	3-Way 90°, Trim Two Sides "T" Corner,	32" 40" 8"	U3W902W3240		8.7#	\$ 219	
	with Height ChangeSelect for 90° three-way intersections		U3W902W3248		10.6#	238	
	of one taller and one lower inline panels	32" 56" 24"	U3W902W3256		11.6#	248	
В	and one perpendicular taller panel	32" 64" 32"	U3W902W3264		12.7#	259	
	 Includes one flat trim piece, two-sided 	32" 72" 40"	U3W902W3272		14.6#	283	
# 1	change-of-height trim, top cap, connect-	32" 80" 48"	U3W902W3280		15.6#	290	
	ing blocks, light blocks, and connecting hardware	40" 48" 8"	U3W902W4048		10.5#	248	
<u>"1"11 * </u>	naiuwaie	40" 56" 16"	U3W902W4056		12.4#	271	
₩.×*		40" 64" 24"	U3W902W4064		13.4#	277	
UTN		40" 72" 32"	U3W902W4072		14.5#	287	
		40" 80" 40"	U3W902W4080		16.4#	297	
		48" 56" 8"	U3W902W4856		11.4#	251	
		48" 64" 16"	U3W902W4864		13.3#	274	
		48" 72" 24"	U3W902W4872		14.3#	281	
		48" 80" 32"	U3W902W4880		15.4#	293	
		56" 64" 8"	U3W902W5664		12.3#	262	
		56" 72" 16"	U3W902W5672		14.2#	283	
		56" 80" 24"	U3W902W5680		15.3#	293	
		64" 72" 8"	U3W902W6472		13.2#	279	
		64" 80" 16"	U3W902W6480		16.0#	301	
		72" 80" 8"	U3W902W7280		15.0#	336	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

A

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 4-Way 90°

						<u>▼</u>
			MODEL NUMB	BER		
			Doois	Tuina	Approx.	Delivered
	MODEL	A B B-A	Basic Model	Trim Color	Packaged Weight	Delivered Pricing
		32"	U4W9032		6.3#	\$ 152
	 Select for 90° intersections of four 	40"	U4W9040		8.1#	178
	same-height panels • Includes 90° top cap, connecting blocks		U4W9048		9.0#	187
	light blocks, and connecting hardware	56"	U4W9056		9.9#	195
A		64"	U4W9064		10.7#	201
		72"	U4W9072		12.6#	229
		80"	U4W9080		13.4#	237
火						
486 - 1848						
UTN						
- No /1	 one taller and three lower panels Includes three-sided change-of-height trim, top cap, connecting blocks, light 	32" 40" 8"	U4W901W3240		7.8#	\$ 265
			U4W901W3248		9.2#	276
		02 00 24	U4W901W3256		10.4#	279
		32" 64" 32"	U4W901W3264		11.6#	290
A		32" 72" 40"	U4W901W3272		12.9#	307
	blocks, and connecting hardware	32" 80" 48"	U4W901W3280		14.1#	308
11		40" 48" 8"	U4W901W4048		8.7#	296
		40" 56" 16"	U4W901W4056		10.1#	306
		40" 64" 24"	U4W901W4064		11.2#	308
UTN		40" 72" 32"	U4W901W4072		13.6#	318
		40" 80" 40"	U4W901W4080		13.6#	338
		48" 56" 8"	U4W901W4856		10.5#	298
			U4W901W4864		11.9#	308
		48" 72" 24"	U4W901W4872		13.1#	317
		48" 80" 32"	U4W901W4880		14.2#	325
		56" 64" 8"	U4W901W5664		11.4#	307
			U4W901W5672		12.8#	318
			U4W901W5680		13.9#	322
		64" 72" 8"	U4W901W6472		12.2#	317 200
		64" 80" 16" 72" 80" 8"	U4W901W6480 U4W901W7280		14.8# 14.0#	326 341
		12 00 0	0444901447280		14.0#	341
			A	$oldsymbol{\mathbf{G}}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 4-Way 90°

					•	
			MODEL NUM	BER		
				A		
			Basic		oprox. Ockaged Delivered	
	MODEL	A B B-A			eight Pricing	
	4-Way 90°, "X" In-Line Intersection, with		U4W90IL3240		8.7# \$ 231	
S'n/s	Height Change	32" 48" 16"			10.7#	
n a *	 Select for 90° four-way intersections of 	32" 56" 24"	U4W90IL3256		11.6# 282	
В	two taller inline panels and two lower perpendicular panels	32" 64" 32"	U4W90IL3264		12.6# 304	
A	Includes two change-of-height flat trim		U4W90IL3272		14.6# 348	
Mill	pieces, 90° top cap, connecting blocks,	32" 80" 48"	U4W90IL3280		15.5# 384	
	light blocks and connecting hardware	40" 48" 8"	U4W90IL4048		10.6# 259	
		40" 56" 16"	U4W90IL4056		12.5#	
다. 다. 다. 그렇게 다. 그렇게 다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그		40" 64" 24"	U4W90IL4064		13.5# 316	
UTN		40" 72" 32"	U4W90IL4072		14.5#	
		40" 80" 40"	U4W90IL4080		16.4# 359	
		48" 56" 8"	U4W90IL4856		11.4# 267	
		48" 64" 16"	U4W90IL4864		13.4# 308	
		48" 72" 24"	U4W90IL4872		14.3# 319	
		48" 80" 32"	U4W90IL4880		16.3# 342	
		56" 64" 8"	U4W90IL5664		12.3#	
		56" 72" 16"	U4W90IL5672		15.2# 312	
		56" 80" 24"	U4W90IL5680		15.2# 331	
		64" 72" 8"	U4W90IL6472		13.1#	
		64" 80" 16"	U4W90IL6480		15.1# 325	
		72" 80" 8"	U4W90IL7280		15.0#	
			A	B		
			•	•		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 4-Way 90°

			MODEL NUMB	ER			
					Approx.		
	MODEL	A D D A	Basic	Trim	Packaged	Delivered	
	MODEL	A B B-A		Color	Weight	Pricing	
\\\		32" 40" 8"	U4W902W3240		8.2#	\$ 218	
	Height Change	32" 48" 16"	U4W902W3248		10.0#	237	
	Select for 90° three-way intersections of two perpendicular taller panels and two				11.2#	240	
B	perpendicular lower panels	32 04 32	U4W902W3264		12.2#	253	
4 A	 Includes two-sided change-of-height 	32" 72" 40"	U4W902W3272		14.0#	282	
	trim, top cap, connecting blocks, light	32" 80" 48"	U4W902W3280		15.2#	288	
	blocks, and connecting hardware	40" 48" 8"	U4W902W4048		10.1#	240	
		40" 56" 16"	U4W902W4056		11.9#	270	
uper Super		40" 64" 24"	U4W902W4064		13.0#	272	
UTN		40" 72" 32"	U4W902W4072		14.1#	282	
		40" 80" 40"	U4W902W4080		15.9#	309	
		48" 56" 8"	U4W902W4856		10.9#	250	
		48" 64" 16"	U4W902W4864		12.8#	274	
		48" 72" 24"	U4W902W4872		13.9#	279	
		48" 80" 32"	U4W902W4880		14.9#	290	
		56" 64" 8"	U4W902W5664		11.8#	259	
		56" 72" 16"	U4W902W5672		13.6#	282	
		56" 80" 24"	U4W902W5680		14.7#	288	
		64" 72" 8"	U4W902W6472		13.4#	268	
		64" 80" 24"	U4W902W6480		14.5#	290	
		72" 80" 8"	U4W902W7280		14.5#	297	
			A	B			
			•	•			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 4-Way 90°

						<u> </u>	
			MODEL NUMB	BER			
					Approx.		
	MODEL	A B B-A	Basic	Trim Color	Packaged Waight	Delivered Printer	
					Weight	Pricing	
	4-Way 90°, "X" Trim Three Sides, with Height Change	32" 40" 8"	U4W903W3240		8.0#	\$ 205	
Ma d	 Select for 90° X four-way intersections 		U4W903W3248		9.9#	253	
	of three taller panels and one lower panels	32" 56" 24" el	U4W903W3256		10.9#	261	
	of three taller panels and one lower panels includes one change-of-height flat trim	32" 64" 32"	U4W903W3264		11.8#	270	
	piece, top cap, connecting blocks, light	32" 72" 40"	U4W903W3272		13.6#	277	
II A B	blocks, and connecting hardware	32" 80" 48"	U4W903W3280		14.5#	281	
		40" 48" 8"	U4W903W4048		10.0#	234	
		40" 56" 16"	U4W903W4056		11.8#	257	
↓		40" 64" 24"	U4W903W4064		12.7#	268	
		40" 72" 32"	U4W903W4072		13.6#	277	
UTN		40" 80" 40"	U4W903W4080		15.4#	307	
		48" 56" 8"	U4W903W4856		10.8#	238	
		48" 64" 16"	U4W903W4864		12.6#	270	
		48" 72" 24"	U4W903W4872		13.6#	272	
		48" 80" 32"	U4W903W4880		14.5#	282	
		56" 64" 8"	U4W903W5664		11.7#	250	
		56" 72" 16"	U4W903W5672		14.5#	277	
		56" 80" 24"	U4W903W5680		14.4#	285	
		64" 72" 8"	U4W903W6472		12.6#	259	
		64" 80" 16"	U4W903W6480		14.4#	282	
		72" 80" 8"	U4W903W7280		14.4#	283	
			A	$oldsymbol{\Theta}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 2-Way 120°

						Y	
			MODEL NUMBER	R			
			Davis.	Tuinn	Approx.	Delivered	
	MODEL	A B B-A	Basic Model	Trim Color	Packaged Weight	Delivered Pricing	
	2-Way 120°, "V" Corner, No Height	32"			4.7#	\$ 403	
₽ //	Change	40"	U2W12040		5.9#	501	
1	 Select for 120° angled intersections of 	48"	U2W12048		6.6#	505	
	two same-height panels	56"	U2W12056		7.4#	518	
	 Includes 2-sided angle trim, 120° top cap, connecting blocks, light block and 		U2W12064		8.0#	537	
A 7	connecting hardware	72"	U2W12072		9.3#	630	
		80"	U2W12080		10.0#	642	
UTN							
▶ 🗸	2-Way 120°, "V" Corner, with Height	32" 40" 8"	U2W1201W3240		4.5#	\$ 424	
4	Change		U2W1201W3248		4.5#	430	
1			U2W1201W3256		4.5#	431	
	 Includes corner and change-of-height 	32" 64" 32"	U2W1201W3264		4.5#	444	
BA	trim, 120° top cap, connecting blocks,		U2W1201W3272		4.5#	454	
	light block, and connecting hardware	32" 80" 48"	U2W1201W3280		4.5#	455	
		40" 48" 8"	U2W1201W4048		5.7#	525	
J. J		40" 56" 16"	U2W1201W4056		5.7#	531	
		40" 64" 24"	U2W1201W4064		5.7#	536	
		40" 72" 32"	U2W1201W4072		5.7#	545	
UTN		40" 80" 40"	U2W1201W4080		6.1#	649	
		48" 56" 8" 48" 64" 16"	U2W1201W4856 U2W1201W4864		6.4# 6.4#	528	
						536	
		48" 72" 24" 48" 80" 32"	U2W1201W4872 U2W1201W4880		6.4# 6.4#	537 547	
		56" 64" 8"	U2W1201W4860		7.1#	545	
		56" 72" 16"	U2W1201W5672		7.1#	549	
		56" 80" 24"	U2W1201W5680		7.1#	556	
		64" 72" 8"	U2W1201W6472		7.9#	563	
			U2W1201W6480		7.9#	569	
			U2W1201W7280		9.0#	653	
			•	B			
			•	U			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 3-Way 120°

						▼	
			MODEL NUMBER	R			
			Basic	Trim	Approx. Packaged	Delivered	
	MODEL	A B B-A	Model	Color	Weight	Pricing	
<u> </u>	3-Way 120° Corner, No Height Change	32"	U3W12032		4.6#	\$ 388	
	Select for 120° intersections of three seme height papels	40"	U3W12040		5.8#	493	
	same-height panels • Includes 120° top cap, connecting	48"	U3W12048		6.4#	495	
	blocks, light blocks and connecting	56"	U3W12056		7.0#	497	
1	hardware	64"	U3W12064		7.7#	505	
1 1		72"	U3W12072		8.9#	602	
₽		80"	U3W12080		9.5#	611	
"							
LITAL							
UIN	0.W 40000 T: 0.0H W	20" 40" 0"	112/1/1201/1/2240		A A#	\$ 407	
▶∕	3-Way 120° Corner, Trim One Side, with Height Change	32" 48" 16"	U3W1201W3240 U3W1201W3248		4.4# 4.4#	416	
1 1	Select for 120° three-way intersections of any tellar and two lower people.	22" 56" 24"	113W1201W3246		4.4#	420	
	of othe tailer and two lower patiets	32" 64" 32"	U3W1201W3264		4.4#	425	
	 Includes one flat trim piece, angled change-of-height trim, top cap, connect 		U3W1201W3272		4.4#	432	
PA	ing blocks, light blocks, and connecting	32" 80" 48"	U3W1201W3280		4.4#	439	
	hardware	40" 48" 8"	U3W1201W4048		5.6#	506	
<u> </u>		40" 56" 16"	U3W1201W4056		5.6#	515	
N. C.		40" 64" 24"	U3W1201W4064		5.6#	517	
		40" 72" 32"	U3W1201W4072		5.6#	525	
UTN		40" 80" 40"	U3W1201W4080		5.6#	622	
		48" 56" 8"	U3W1201W4856		6.2#	509	
			U3W1201W4864		6.2#	518	
		48" 72" 24"	U3W1201W4872		6.2#	524	
		48" 80" 32"	U3W1201W4880		6.2#	530	
		56" 64" 8"	U3W1201W5664		6.9#	517	
		56" 72" 16"	U3W1201W5672		6.9#	524	
		56" 80" 24"	U3W1201W5680		6.9#	527	
			U3W1201W6472		7.5#	525	
			U3W1201W6480		7.5#	529 527	
		72" 80" 8"	U3W1201W7280		8.7#	537	
			A	$oldsymbol{\mathbf{G}}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Preconfigured Intersections 3-Way 120°

						▼	
	MODEL N			R			
					Annrov		
			Basic	Trim	Approx. Packaged	Delivered	
	MODEL	A B B-A		Color	Weight	Pricing	
<u> </u>	3-Way 120° Corner, Trim Two Sides, with	1 32" 40" 8"	U3W1202W3240		5.5#	\$ 518	
4	Height Change	32" 48" 16"	U3W1202W3248		6.6#	614	
	Select for 120° three-way intersections of two tellor people and and lower people	32" 56" 24"	U3W1202W3256		7.3#	623	
	of two taller panels and one lower panel Includes one flat trim piece, top cap,	32" 64" 32"	U3W1202W3264		8.0#	630	
	connecting blocks, light blocks, and	32" 72" 40"	U3W1202W3272		9.1#	727	
D A T	connecting hardware	32" 80" 48"	U3W1202W3280		9.9#	734	
		40" 48" 8"	U3W1202W4048		6.7#	618	
		40" 56" 16"	U3W1202W4056		7.8#	714	
		40" 64" 24"	U3W1202W4064		8.5#	723	
•		40" 72" 32"	U3W1202W4072		9.2#	732	
UTN		40" 80" 40"	U3W1202W4080		10.3#	828	
		48" 56" 8"	U3W1202W4856		7.3#	712	
			U3W1202W4864		8.4#	721	
		48" 72" 24"	U3W1202W4872		9.1#	730	
		48" 80" 32"	U3W1202W4880		9.8#	734	
		56" 64" 8"	U3W1202W5664		8.0#	640	
		56" 72" 16"	U3W1202W5672		9.1#	724	
		56" 80" 24"	U3W1202W5680		9.8#	733	
		64" 72" 8"	U3W1202W6472		8.6#	634	
		64" 80" 16"	U3W1202W6480		9.7#	733	
		72" 80" 8"	U3W1202W7280		10.2#	821	
			A	$oldsymbol{\Theta}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

End-of-Run Trim



End-of-Run Trim

						•	
			MODEL NU	MBER			
				l	Approx.		
	MODEL		Basic	Trim Color	Packaged	Delivered	
	MODEL	_	Model		Weight	Pricing	
			UEOR32		3.6#	\$ 66	
	Conditions	40"	UEOR40		4.2#	73	
7	 Select by height for single panel For seamless end trim when stacking sections are used, specify by combined 	48"	UEOR48		4.7#	75	
		56"	UEOR56		5.5#	79	
	height of panel and stacker	64"			6.0#	94	
	 Includes trim endcap and hardware 	72"	UEOR72		7.0#	117	
4		80"	UEOR80		7.4#	120	
UTN							
	End-of-Run Trim for Change of Height	8"	UEORV08		1.8#	\$ 45	
UTN	Conditions	16"	UEORV16		2.5#	52	
UST	Height listed is the 'height differential'	24"	UEORV24		3.0#	53	
	 Specify the distance between the upper panel height and the lower panel height 	32"	UEORV32		3.5#	61	
	Includes trim endcap and hardware				4.2#	67	
			UEORV48		4.7#	68	
		L					

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

A

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price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Intersections Adjustable Wall Mount Start



Preconfigured Intersections Adjustable Wall Mount Start

		MODEL NUI	BER	
	MODEL	Basic Model	Approx Trim Packagı Color Weight	Delivered Pricing
	Adjustable Wall Mount Start	UNWM16	6.0	\$ 152
	Attaches panel to a wall at the start of a	UNWM32	11.0	183
	run • Includes mounting plate	UNWM40	14.0	191
~ <u>~</u>	 Steel construction with painted finish 	UNWM48	17.0	200
	Adjustable for up to 3/4" of wall deflec-	UNWM56	20.0	211
	 Appropriate wall anchor to drywall must 	UNWM64	22.0	234
e ^{ee}	be provided by contractor	UNWM72	25.0	300
UNS		UNWM80	28.0	345

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Intersections Perpendicular Start for Genius® Wall



Preconfigured Intersections Perpendicular Start for Genius® Wall

			<u>▼</u>	
		MODEL NUMBER		
			Approx.	
		Basic	Packaged Delivered	
		Model	Weight Pricing	
	Perpendicular Start - 32" H 32"	UNGPS32	1.4# \$ 90	
I	Attaches Unite® perpendicularly between two Genius® Wall sections			
·1	Includes aluminum mounting track			
	Hardware for attachment is included			
- Jan 1	Specify UNGPS32 for all heights of segmented papels with gloss steel or			
	segmented panels with glass, steel or perforated steel (with Aluminum frame)			
","	upper segments			
	Specify all other panel models by fin-			
**	ished height (without Aluminum frame) • Stacking sections are allowed and do not			
NS .	require wall attachment			
20%	Perpendicular Start - 40",48",56", 64" H 40"	UNGPS40	1.6# \$ 96	
	Attaches Unite® perpendicularly between two Genius® Wall sections		1.7#	
1	 Includes aluminum mounting track 	UNGPS56	1.9#	
	 Hardware for attachment is included 64" 	UNGPS64	2.1#	
pt 1	 Specify by finished monolithic or segmented panel height for all fabric, 			
	markerboard or slat wall (unframed)			
	upper segments			
	Stacking sections are allowed and do not			
***	require wall attachment			
3				
		A		
		•		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Special Carton Marking

With specially marked information N/C

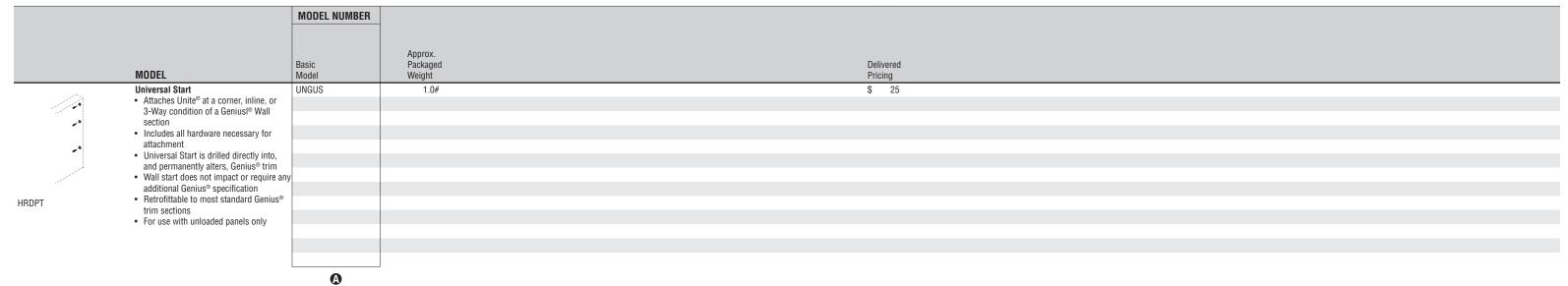
SPECIAL SERVICES

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Intersections Universal Start for Genius® Wall



Preconfigured Intersections Universal Start for Genius® Wall



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Intersections Wall Track

Preconfigured Intersections Wall Track

						▼
			MODEL N	UMBER		
	MODEL	WxHxD	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing
	Wall Track	1-1/4 x 30 x 1"	UNWT30		3.0#	\$ 39
Alba	 Double slotted track accommodates wall mounting of overhead components and 	1-1/4 x 64 x 1"	UNWT64		5.0#	53
	mounting of overhead components and worksurfaces					
	Steel construction with painted finish					
	 Appropriate wall anchor to drywall must 					
	be provided by contractor					
b						
4						
HRDPT						
			A	$oldsymbol{\Theta}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Stackable Intersections 90° 1-Way, 2-Way, 3-Way and 4-Way



Preconfigured Stackable Intersections 90° 1-Way, 2-Way, 3-Way and 4-Way

						•
		МО	DEL NUN	MBER		
		Basi	ic	Top Cap Trim	Approx. Packaged	Delivered
	MODEL	H Mod		Cap Trim Style Color	Weight	Pricing
	 90° 1-Way End Includes top cap and connecting hardware and light block Only used in 90° intersections when 	16 U1W	V90S16	F 🗆	4.6#	\$ 112
	Only used in 90° intersections when stacking one panel					
ST						
01	90° 2-Way Corner	16 U2W	V90S16	F 🗆	5.0#	\$ 120
	 Includes top cap and connecting hard- 					
	ware and light block					
Advert						
ST						
	90° 3-Way Intersection • Includes top cap and connecting hard-	16 U3W	V90S16	F 🗆	4.8#	\$ 103
₹	Includes top cap and connecting nard- ware and light blocks					
	Č					
ייי						
sger 						
T						
	90° 4-Way Intersection	16 U4W	V90S16	F 🗆	4.9#	\$ 78
, ille	Includes top cap and connecting hard- ware and light blocks					
	· ·					
-						
ST						
			A	B O		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

CSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

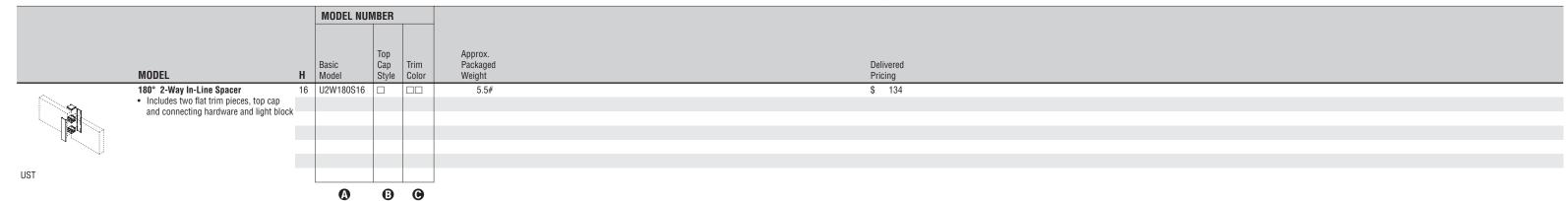
Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Stackable Intersections 2-Way 180° In-Line Spacer



Preconfigured Stackable Intersections 2-Way 180° In-Line Spacer



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

F - Flat trim (std)

BSelect top cap style.

CSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Preconfigured Stackable Intersections 120° 1-Way, 2-Way, 3-Way and 4-Way



Preconfigured Stackable Intersections 120° 1-Way, 2-Way, 3-Way and 4-Way

		M	ODEL NUI	MBER			
						1	
				Тор			Approx.
		H Mo	sic	Top Cap Style	Trim		Approx. Packaged Weight
	MODEL				Color		
>	120° 1-Way End	16 U1	W120S16				3.3#
	 Includes top cap and connecting hard- 						
	ware					l	
	 Only used in 120° intersections when stacking one panel 						
	Stacking one panel						
UST							
77	120° 2-Way Corner • Includes top cap and connecting hard-	16 U2	W120S16				3.4#
4/	Includes top cap and connecting hard-						
	ware and light block						
HOT							
UST							
/7	120° 3-Way Intersection • Includes top cap and connecting hard-	16 U3	W120S16			3.5#	
•/	 Includes top cap and connecting hard- ware and light blocks 						
	ware and light blocks						
V.							
UST							
			A	B	•		
			w	Ð	9		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select top cap style.

F - Flat trim (std)

Select trim color.

Refer to the Product Color Options page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

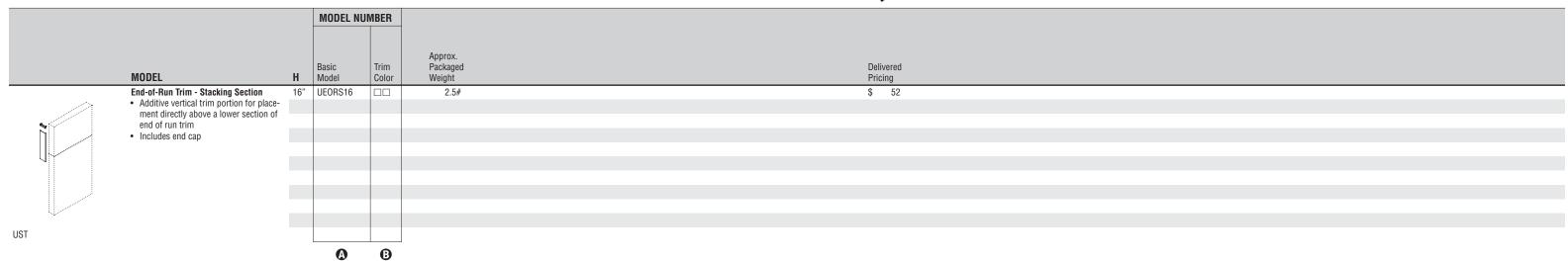
Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Stacking End-of-Run Trim



Stacking End-of-Run Trim



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Dual-Sided



High-Pressure Laminate Gallery Panels End of Run Dual-Sided

				MODEL NUM	BER				
	MODEL	Exposed Width/Side	WxH	Basic Model	Trim Color	Surface Finish	Edge Color	Approx. Packaged Weight	d Delivered Pricing
الله الله		24-1/4						55.7#	
3-1/2" 2YP0SED WID IN 2	For installation at end of run "1" conditions only	24-1/4						69.3#	
3-1/2 EPPOSED III	Balanced two-piece high-pressure lami-	24-1/4						83.0#	
EXPOSED	nate and particleboard construction with	24-1/4	52x56"	UGHEDV4856				96.6#	977
	continuous polypropylene edge band	24-1/4	52x64"	UGHEDV4864				110.2#	1106
	 Overall width spans nominal exposed panel widths from both sides, and panel 								
	thickness								
	 Includes adjustable glides and all attach- 								
	ment hardware • Vertical grain direction								
UGPH	- vertical grain direction								
				A	3	•	0		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select trim color.
- Refer to the **Product Color Options** page in this price list.
- ©Select surface finish.

Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style

OSelect edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

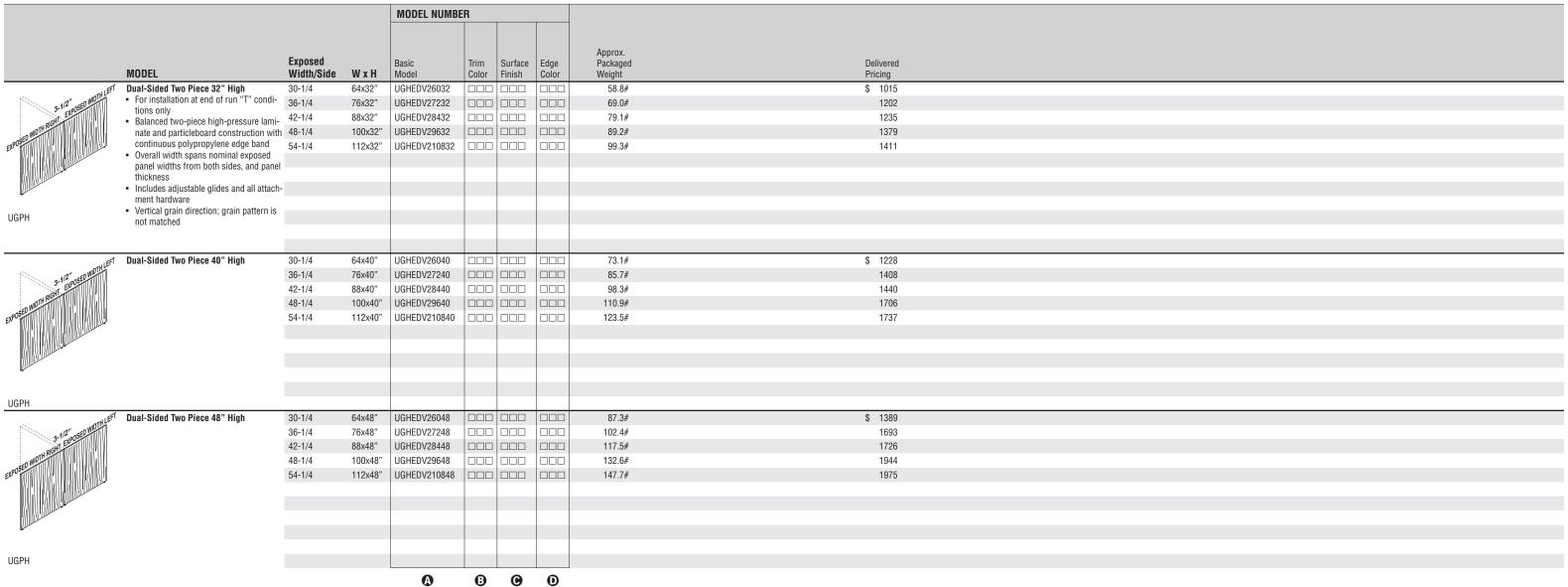
Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction



High-Pressure Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

Select surface finish.

Refer to the **Product Color Options** page in this price list.

Surface finish offerings are based on edge style selections.

• Select edge color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

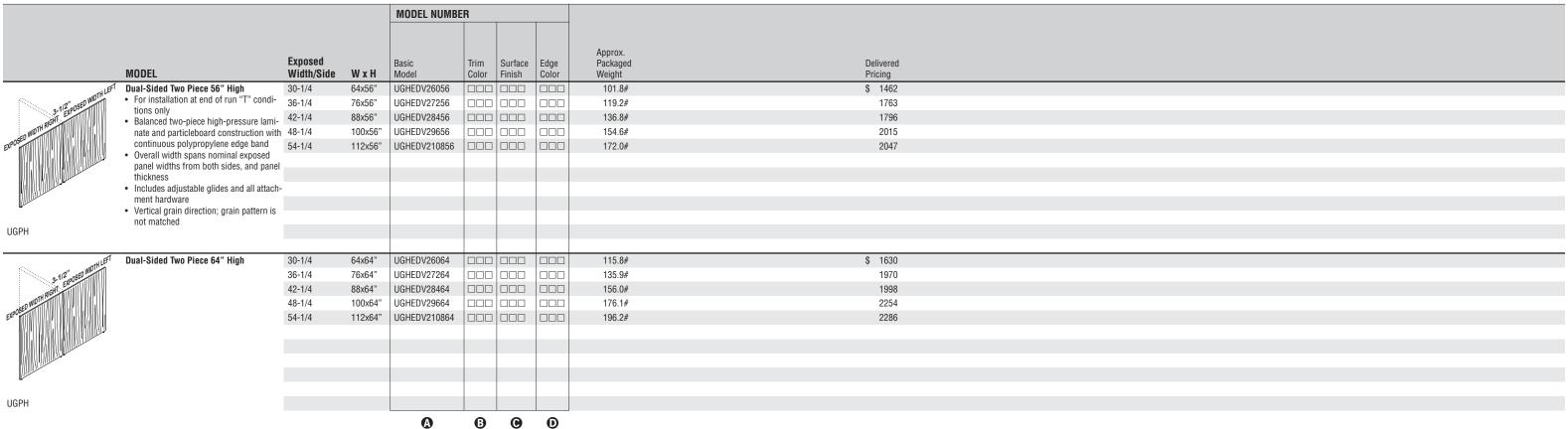
Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction



High-Pressure Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect trim color.
- Refer to the **Product Color Options** page in this price list.
- Select surface finish.

Refer to the **Product Color Options** page in this price list.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Single-Sided-Left



High-Pressure Laminate Gallery Panels End of Run Single-Sided-Left

								lacktriangle
				MODEL NUMB	ER			
							Approx.	
		Exposed			Trim Surface	Edge	Packaged	Delivered
	MODEL				Color Finish	Color	Weight	Pricing
LEFT		24-1/4					31.6#	\$ 437
2-1/2" -0 WIDTH	tion perpendicular to panel run	30-1/4	33-3/4x32"	UGHESVL3032			37.5#	480
EXPOSED	Balanced high-pressure laminate and	36-1/4	39-3/4x32"	UGHESVL3632			43.5#	573
	particleboard construction with continu-	42-1/4	45-3/4x32"	UGHESVL4232			49.4#	589
	ous polypropylene edge band	48-1/4	51-3/4x32"	UGHESVL4832			55.4#	652
	Exposed width is size-matched to nomi- nal panel width	54-1/4	57-3/4x32"	UGHESVL5432			61.4#	668
	 Includes adjustable glides and all attach- 							
-	ment hardware							
UGPH	 Vertical grain direction 							
	End of Run-Left 40" High	24-1/4	27-3/4x40"	UGHESVL2440	000 000		39.3#	\$ 535
2" MDTH LE	•	30-1/4					46.7#	587
3-1/2 SED V		36-1/4	39-3/4x40"	UGHESVL3640	000 000		54.2#	679
EX.		42-1/4	45-3/4x40"	UGHESVL4240			61.6#	695
W/01/11/W/410111		48-1/4	51-3/4x40"	UGHESVL4840			69.0#	812
		54-1/4	57-3/4x40"	UGHESVL5440			76.5#	828
		04 1/4	01 0/4/40	Odileoveo			10.5#	020
UGPH								
odi ii	End of Run-Left 48" High	24-1/4	27-3/4x48"	UGHESVL2448			47.0#	\$ 612
A THUEFT	Liiu oi null'Lell 40 High							
3-1/2" WID!		30-1/4	33-3/4x48" 39-3/4x48"	UGHESVL3048 UGHESVL3648			55.9#	675
EXPO		36-1/4					64.8#	826
WAWI WANT		42-1/4					73.7#	842
		48-1/4	51-3/4x48"				82.6#	847
		54-1/4	57-3/4x48"	UGHESVL5448			91.6#	862
UGPH								
				A	3 9	O		
				•	9	U		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

©Select surface finish.

Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style

OSelect edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Single-Sided-Left



High-Pressure Laminate Gallery Panels End of Run Single-Sided-Left

							<u> </u>	
				MODEL NUM	BER			
		Former				Approx.		
	MODEL	Exposed	W = II	Basic	Trim Surface Edg Color Finish Colo	e Packaged	Delivered	
	MODEL	Width/Side	WxH	Model			Pricing	
, THLEFT	End of Run-Left 56" High	24-1/4	27-3/4x56"	UGHESVL2456			\$ 638	
3-1/2" WIDTH	For installation on left side of worksta- tion, perpendicular to panel run	30-1/4	33-3/4x56"	UGHESVL3056		1□ 65.1#	702	
EXPOSE	tion, perpendicular to panel run Balanced high-pressure laminate and	36-1/4	39-3/4x56"	UGHESVL3656		1□ 75.5#	853	
\(\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	particleboard construction with continu-	- 42-1/4	45-3/4x56"	UGHESVL4256		1□ 85.9#	869	
M(0),(1) (4) (1) (1)	ous polypropylene edge hand	40 1/4	51-3/4x56"	UGHESVL4856		1□ 96.3#	963	
	Exposed width is size-matched to nomi-	54-1/4	57-3/4x56"	UGHESVL5456		106.7#	980	
	nal panel width Includes adjustable glides and all attach- 	 -						
	ment hardware							
-	 Vertical grain direction 							
UGPH								
CFT	End of Run-Left 64" High	24-1/4	27-3/4x64"	UGHESVL2464		1□ 62.4#	\$ 721	
3-1/2" NWIDTH LE		30-1/4	33-3/4x64"	UGHESVL3064		1□ 74.3#	794	
XPOSED XPOSED		36-1/4	39-3/4x64"	UGHESVL3664		1□ 86.2#	961	
		42-1/4	45-3/4x64"	UGHESVL4264		98.0#	978	
W(5)(P1) V,(I A \ 1 1		48-1/4	51-3/4x64"	UGHESVL4864		109.9#	1107	
		54-1/4	57-3/4x64"	UGHESVL5464			1123	
UGPH								
Out II								
				A	B 0 0)		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select trim color.

Refer to the **Product Color Options** page in this price list.

- ©Select surface finish.
- Refer to the **Product Color Options** page in this
- Surface finish offerings are based on edge style selections.

OSelect edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Single-Sided-Right



High-Pressure Laminate Gallery Panels End of Run Single-Sided-Right

								lacktriangle
				MODEL NUMBER	R			
						A	Approx.	
		Exposed		Basic T	Trim Surface	Edge F	Packaged	Delivered
	MODEL	Width/Side	WxH				Weight	Pricing Pricin
2-1/2"	End of Run-Right 32" High	24-1/4	27-3/4x32"				31.6#	\$ 437
RIGHT	 For installation on right side of workstation, perpendicular to panel run 		33-3/4x32"				37.5#	480
-n WIDTH	Balanced high-pressure laminate and	36-1/4	39-3/4x32"	UGHESVR3632			43.5#	573
EXPOSED	particleboard construction with continu-	42-1/4	45-3/4x32"	UGHESVR4232			49.4#	589
*	ous polypropylene edge band	48-1/4	51-3/4x32"	UGHESVR4832			55.4#	652
W/W/A// (0/2)/W//U	Exposed width is size-matched to nomi- nal panel width	54-1/4	57-3/4x32"	UGHESVR5432			61.4#	668
	 Includes adjustable glides and all attach- 	-						
	ment hardware							
	 Vertical grain direction 							
UGPH								
	End of Run-Right 40" High	24-1/4	27-3/4x40"	UGHESVR2440			39.3#	\$ 535
3-1/2		30-1/4	33-3/4x40"	UGHESVR3040			46.7#	587
"INTH RIGH"		36-1/4	39-3/4x40"				54.2#	679
OSED WIL		42-1/4	45-3/4x40"	UGHESVR4240			61.6#	695
EXIT		48-1/4	51-3/4x40"				69.0#	812
W/J/!\/\/\\\\		54-1/4	57-3/4x40"		500 000		76.5#	828
U								
UGPH								
.1011	End of Run-Right 48" High	24-1/4	27-3/4x48"	UGHESVR2448			47.0#	\$ 612
3-1/2 GHT	5 5	30-1/4	33-3/4x48"				55.9#	675
WIDTH RIV		36-1/4	39-3/4x48"				64.8#	826
CXPOSED		42-1/4	45-3/4x48"				73.7#	842
		48-1/4	51-3/4x48"				82.6#	847
		54-1/4	57-3/4x48"				91.6#	862
UGPH								
••					0 0			
				A	B O	O		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect trim color. Refer to the **Product Color Options** page in this price list.
- ©Select surface finish.

Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

OSelect edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels End of Run Single-Sided-Right



High-Pressure Laminate Gallery Panels End of Run Single-Sided-Right

								▼	
				MODEL NUM	BER				
							_		
							Δ = = = = :		
		Exposed		Basic	Trim Sur	ace Edge	Approx. Packaged	Delivered	
	MODEL	Width/Side	WxH	Model	Color Finis		Weight	Pricing	
	End of Run-Right 56" High	24-1/4	27-3/4x56"	UGHESVR2456			54.7#	\$ 638	
3-1/2 CHI	For installation on right side of worksta- tion, perpendicular to panel run	30-1/4	33-3/4x56"	UGHESVR3056			65.1#	702	
WOTH RICH	Balanced high-pressure laminate and	36-1/4	39-3/4x56"	UGHESVR3656			75.5#	853	
TYPOSED WILL	particleboard construction with continu-	42-1/4	45-3/4x56"	UGHESVR4256			85.9#	869	
EA	ous polypropylene edge band	48-1/4	51-3/4x56"	UGHESVR4856			96.3#	963	
16971144411	Exposed width is size-matched to nomi- nal panel width	54-1/4	57-3/4x56"	UGHESVR5456			106.7#	980	
	 Includes adjustable glides and all attach- 	-							
	ment hardware								
	 Vertical grain direction 								
UGPH									
21/2"	End of Run-Right 64" High	24-1/4		UGHESVR2464				\$ 721	
RIGHT		30-1/4	33-3/4x64"	UGHESVR3064				794	
CED WIDTH		36-1/4	39-3/4x64"	UGHESVR3664				961	
EXPOSE		42-1/4	45-3/4x64"	UGHESVR4264				978	
		48-1/4	51-3/4x64"	UGHESVR4864				1107	
		54-1/4	57-3/4x64"	UGHESVR5464			121.8#	1123	
UGPH									
υαΓΠ				_					
				A	B (0			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect trim color. Refer to the **Product Color Options** page in this price list.
- ©Select surface finish.

Refer to the **Product Color Options** page in this Surface finish offerings are based on edge style

OSelect edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels Divider



High-Pressure Laminate Gallery Panels

Biridoi									2111401
				MODEL NUM	IBER				
	MODEL	Exposed Width/Side	W v Ll	Basic Model	Surface E	Edge Color	Approx. Packaged Weight	Delivered Pricing	
	Divider 32" High		25-1/4x32"				24.6#	\$ 397	
1-2/5"	For perpendicular installation at UGPDP		31-1/4x32"	UGHDSV2432			30.5#	441	
EXPOSE	to the contract of the contrac	00 1/ 1	37-1/4x32"	UGHDSV3632			36.4#	534	
WOTH	specified separately; may be installed or either or both sides of panel run	42-1/4	43-1/4x32"	UGHDSV4232			42.3#	550	
	Balanced high-pressure laminate and	19_1/1	49-1/4x32"	UGHDSV4832			48.1#	623	
	particleboard construction with continu-		55-1/4x32"	UGHDSV5432			54.0#	637	
	 ous polypropylene edge band Exposed width is size-matched to nomi- 								
	nal panel width								
UGPH	Includes adjustable glides and all attach	n-							
	ment hardware • Vertical grain direction								
	vortion grain direction								
1.215"	Divider 40" High		25-1/4x40"	UGHDSV2440			30.8#	\$ 483	
1-2-5			31-1/4x40"	UGHDSV3040			38.2#	537	
JO WIDTH			37-1/4x40"	UGHDSV3640			45.5#	628	
			43-1/4x40"	UGHDSV4240			52.9#	645	
		48-1/4	49-1/4x40"	UGHDSV4840			60.2#	777	
		54-1/4	55-1/4x40"	UGHDSV5440			67.6#	794	
UGPH	Divides 40% High	04.4/4	05 4/4::402	11011001/0440		700	07.0"	ф гоо	
1-2/5"	Divider 48" High		25-1/4x48" 31-1/4x48"	UGHDSV2448 UGHDSV3048			37.0# 45.8#	\$ 508 561	
WPOSED WILL			37-1/4x46 37-1/4x48"	UGHDSV3048			54.6#	652	
		42-1/4	43-1/4x48"	UGHDSV3048			63.4#	669	
		48-1/4	49-1/4x48"	UGHDSV4248			72.3#	801	
			55-1/4x48"	UGHDSV5448			81.1#	816	
		04 1/4	00 1/4/40	Garibovo			01.1#	010	
~									
UGPH									
					_				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect surface finish. Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style

Select edge color.

Refer to the Product Color Options page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

High-Pressure Laminate Gallery Panels Divider



High-Pressure Laminate Gallery Panels

				MODEL NUM	BER			
	MODEL	Exposed Width/Side	W x H	Basic Model	Surface Finish	Edge F	pprox. ackaged Delivered /eight Pricing	
1.215"	Divider 56" High	24-1/4	25-1/4x56"	UGHDSV2456			43.1# \$ 575	
41804	For perpendicular installation at UGPDP	30-1/4	31-1/4x56"	UGHDSV3056			53.4# 637	
WIDTH	intersection post conditions only, specified separately; may be installed on	36-1/4	37-1/4x56"	UGHDSV3656			63.7# 789	
	either or both sides of panel run	42-1/4	43-1/4x56"	UGHDSV4256			74.0#	
(/////////////////////////////////////	Balanced high-pressure laminate and	48-1/4	49-1/4x56"	UGHDSV4856			84.3# 914	
	particleboard construction with continu- ous polypropylene edge band	54-1/4	55-1/4x56"	UGHDSV5456			94.6# 931	
	 Exposed width is size-matched to nomi- 							
V	nal panel width							
UGPH	 Includes adjustable glides and all attachment hardware 	-						
	Vertical grain direction							
1-2/5"	Divider 64" High	24-1/4	25-1/4x64"	UGHDSV2464			49.3# \$ 642	
A OSED M		30-1/4	31-1/4x64"	UGHDSV3064			61.1# 714	
		36-1/4	37-1/4x64"	UGHDSV3664			72.8# 883	
		42-1/4 48-1/4	43-1/4x64" 49-1/4x64"	UGHDSV4264 UGHDSV4864			84.6# 900 96.4# 1027	
William		40-1/4 54-1/4	55-1/4x64"	UGHDSV4664			108.2# 1043	
		34-1/4	JJ-1/4X04	UGHD3V3404			100.2#	
UGPH								
				_	•	0		
				A	₿	G		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect surface finish.

Refer to the **Product Color Options** page in this Surface finish offerings are based on edge style

Select edge color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Thermally-Fused Laminate Gallery Panels End of Run Dual-Sided, Single-piece Construction



Thermally-Fused Laminate Gallery Panels End of Run Dual-Sided, Single-piece Construction

				MODEL NUM	BER			
	MODEL	Exposed Width/Side	W x H	Basic Model	Trim Color	Surface Finish	Approx. Packaged Weight	Delivered Pricing
. EFT	End of Run Dual-Sided 29" High	24-1/4	52x29-1/4"	UGTEDH4829			47.7#	\$ 554
TO WIDTH LE	For installation at end of run "T" conditions only	30-1/4	64x29-1/4"	UGTEDH6029			57.9#	628
3-112 EXPOSE	tions only Balanced single-piece thermally-fused	36-1/4	76x29-1/4"	UGTEDH7229			68.1#	734
WIDTH RIGHT	Balanced single-piece thermally-fused laminate and particleboard construction							
EXPOSED	with continuous matching polypropylene)						
	edge band • Overall width spans nominal exposed							
	panel widths from both sides and panel							
	thickness							
W.	 Includes adjustable glides and all attachment hardware 							
UGPT	Horizontal grain direction							
	Edge will match TFL surface finish							
	Fod of Dun Dunt Oided 40% High	04.4/4	F0: 40"	HOTEDHADAD			70.4 //	A 740
STH LEFT	End of Run Dual-Sided 48" High		52x48" 64x48"	UGTEDH4848			79.1# 96.1#	\$ 749 252
3-1/2",00SED WID"				UGTEDH6048 UGTEDH7248			96.1#	853 996
I RIGHT EXT		30-1/4	/ 0X40	UGTEDH/240			113.1#	990
OSED WIDTH								
EMPOU								
UGPT								
				A	ß	Θ		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this

price list.

©Select surface finish.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Thermally-Fused Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction



Thermally-Fused Laminate Gallery Panels End of Run Dual-Sided, Two-piece Construction

								<u> </u>
				MODEL NUMBE	R			
							Approx.	
		Exposed		Basic	Trim	Surface Finish	Approx. Packaged Weight	Delivered
	MODEL	Width/Side			Color	Finish		Pricing
and LEFT		48-1/4	100x29-1/4"	UGTEDH29629			88.8#	\$ 1165
3-1/2" -05ED WID	High	60-1/4		UGTEDH212029			109.0#	1315
gight EXP	For installation at end of run "T" condi-	72-1/4	148x29-1/4"	UGTEDH214429			129.3#	1528
SED WIDTH	tions only Balanced two-piece thermally-fused							
EXP	laminate and particleboard construction,							
	with continuous polypropylene edge							
	band							
	 Overall width spans nominal exposed panel widths from both sides, and panel 							
UGPT	thickness							
	 Includes adjustable glides and all attach- 							
	ment hardware							
	 Horizontal grain direction; grain pattern is not matched 							
	Edge will match TFL surface finish							
LEFT	End of Run Dual-Sided Two Piece 48"	48-1/4	100x48"	UGTEDH29648			147.8#	\$ 1546
1/2" OSED WIDTH			124x48"	UGTEDH212048			181.7#	1751
NGHT EXPO		72-1/4	148x48"	UGTEDH214448			215.7#	2037
agED WIDTH N.								
EXPOS								
UGPT								
UUPI								
				A	B	G		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

©Select surface finish.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Thermally-Fused Laminate Gallery Panels End of Run Single-Sided



Thermally-Fused Laminate Gallery Panels End of Run Single-Sided

							<u> </u>
				MODEL NUME	BER		
		Exposed		Dania	Trim Surface	Approx.	Delivered
	MODEL		WxH	Basic Model	Trim Surface Color Finish	Packaged Weight	Pricing
	End of Run Single-Sided-Left		51-3/4x29-1/4"	UGTESHL4829		47.6#	\$ 554
ay on WIDTH LE	 For installation on left side of worksta- 		63-3/4x29-1/4"	UGTESHL6029		57.8#	628
3-1/2 EXPOSED	tion, perpendicular to panel run • 29" nominal height extends extends 1/4		75-3/4x29-1/4"	UGTESHL7229		67.9#	735
	above worksurface	48-1/4	51-3/4x48"	UGTESHL4848		79.0#	756
	Balanced thermally-fused laminate and	60-1/4	63-3/4x48"	UGTESHL6048		96.0#	858
	particleboard construction, with match- ing continuous polypropylene edge band	72-1/4	75-3/4x48"	UGTESHL7248		113.0#	1002
	 Exposed width is size-matched to nomi- 						
UGPT	nal panel width						
	 Includes adjustable glides and all attach- 						
	ment hardware • Horizontal grain direction						
	Edge will match TFL surface finish						
	2ago 1						
2.1/2"	End of Run Single-Sided-Right	48-1/4	51-3/4x29-1/4"	UGTESHR4829		47.6#	\$ 554
M.RIGHT	End of Run Single-Sided-Right • For installation on right side of worksta-	60-1/4	63-3/4x29-1/4"	UGTESHR6029		57.8#	628
OSED WIDI	tion, perpendicular to panel run • 29" nominal height extends extends 1/4"	72-1/4	75-3/4x29-1/4"	UGTESHR7229		67.9#	735
EXP	above worksurface	48-1/4	51-3/4x48"	UGTESHR4848		79.0#	756
	Balanced thermally-fused laminate and		63-3/4x48"	UGTESHR6048		96.0#	858
	particleboard construction, with matching continuous polypropylene edge band • Exposed width is size-matched to pomi-	72-1/4	75-3/4x48"	UGTESHR7248		113.0#	1002
	 Exposed width is size-matched to nomi- 						
UGPT	nal panel width						
	Includes adjustable glides and all attach-						
	ment hardware • Horizontal grain direction						
	Edge will match TFL surface finish						
				A	B 0		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

©Select surface finish.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Thermally-Fused Laminate Gallery Panels Divider



Delivered Pricing

\$ 507

586

693

699 801

945

Thermally-Fused Laminate Gallery Panels Divider

				MODEL NUM	BER	
	MODEL	Exposed Width/Side	W x H	Basic Model	Surface Finish	Approx. Packaged Weight
	Gallery Panel Divider	48-1/4	49-1/4x29-1/4"	UGTDSH4829		47.7#
1-2/5"	 For perpendicular installation at UGPDP intersection post conditions only, speci- 	60-1/4	61-1/4x29-1/4"	UGTDSH6029		57.9#
₹V.	fied separately; may be installed on right	72-1/4	73-1/4x29-1/4"	UGTDSH7229		68.1#
APOSED WIDT	or left of a workstation, on either or both		49-1/4x48-1/4"	UGTDSH4848		79.1#
	sides of a Unite panel run	60-1/4	61-1/4x48-1/4"	UGTDSH6048		96.1#
	 Balanced thermally-fused laminate and particleboard construction, with continu- 	72-1/4	73-1/4x48-1/4"	UGTDSH7248		113.1#
	ous polypropylene edge band					
	Includes adjustable glides and all attach-					
	ment hardware					
	Horizontal grain directionEdge will match TFL surface finish					
	g					
UGPT						
				A	ß	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect surface finish. Refer to the **Product Color Options** page in this SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Gallery Panel Intersection Post and Cap Divider and Worksurface Support Bracket



Gallery Panel Intersection Post and Cap Divider and Worksurface Support Bracket

						▼
			MODEL NU	UMBER		
					Approx.	
	MODEL	W II	Basic	Trim	Packaged	Delivered
			Model	Color	Weight	Pricing Pricin
62 1		1-2/5x32"	UGPDP32		3.1#	\$ 120
. .e		1-2/5x40"	UGPDP40		3.8#	150
∥ ^ν]	Specify by Unite panel run height; one	1-2/5x48"	UGPDP48		4.4#	161
l [n]	post per intersection accommodates one	1-2/5x56"	UGPDP56		5.1#	206
∥,	or two opposing divider panels	1-2/5x64"	UGPDP64		5.8#	231
 	 1-2/5" installed intersection width 	1-2/5x72"	UGPDP72		6.4#	237
 		1-2/5x80"	UGPDP80		7.1#	242
∥, ã∙						
W.						
UGT						
JUI	Stocking Dividor Intersection Doct	1-2/5x08"	UGPDPS8		1.0#	\$ 86
•	 Used between a pair of stacking sections 	1-2/5x16"	UGPDPS16		1.6#	101
	 Used between a pair of stacking sections that are later added to an existing panel 	1-2/5x24"	UGPDPS24		2.3#	116
	configuration with existing Gallery Panel	1-2/5x32"	UGPDPS32		3.1#	146
	divider(s)					
	 Does not require disassembly of existing panel configuration 					
UGT	No power pass through					
	 Recalculate In-line COH trim (UGDILT) 					
	needed and order new					
	Re-use existing in-line divider intersec-					
	tion cap (UGDILC)					
			1100110		0.0"	A 00
	In-line Divider Intersection CapFor use along a constant height Unite		UGDILC		0.2#	\$ 66
	panel run that contains a divider gallery					
	panel at an interesection. The in-line cap)				
UGT	and required trim are 1-2/5" wide.					
	Worksurface Edge Support Bracket		UGWESB		0.5#	\$ 19
	 Attaches a worksurface to a gallery 					
	panel to provide additional worksurface					
	supportAttachment hardware included					
UGT	See planning guide for specification					
	rules					
			A	B		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Gallery Panel Trim In-line Change-of-Height for Divider Panel



Gallery Panel Trim In-line Change-of-Height for Divider Panel

						▼
			MODEL N	IUMBER		
					Approx.	
			Basic	Trim	Packaged	Delivered
	MODEL	WxH		Color	Weight	Pricing
M	Change-of-Height Trim for 29" Divider	3"	UGDILT03		0.1#	\$ 29
	Panels	11"	UGDILT11		0.2#	32
	For use with divider gallery panels where	n 19"	UGDILT19		0.3#	35
	there is a change of height between a 29"H gallery panel and the Unite panel	27"	UGDILT27		0.4#	40
	run panel height	35"	UGDILT35		0.5#	45
	Trim inserts into the gallery panel divide		UGDILT43		0.6#	52
*	post (UGPDP), specified separately	51"	UGDILT51		0.6#	69
UGT	See planning guide for specification	01	OGDILIOI		0.0#	
out	rules • 1-2/5" installed width					
	• 1-2/3 ilistaneu wiutii					
		0"	HODUTOO		0.1"	
M	Change-of-Height Trim for Non-29"	8"	UGDILT08			\$ 31
	Divider Panels • For use with divider gallery panels when	16"	UGDILT16		0.2#	35
	there is a change of height between all	24"	UGDILT24		0.3#	40
	but 29" gallery panel heights and the					
	Unite panel run					
\mathbb{U}	Not for use with 29" gallery panels Trick in the state of the st					
	 Trim inserts into the gallery panel divided post (UGPDP), specified separately 	er				
UGT	See planning guide for specification					
	rules					
	Change-of-Height or Full-Height Trim for	32"	UGDILT32		0.4#	\$ 45
	Non-29" Divider Panels	40"	UGDILT40		0.5#	52
	· For use with divider gallery panels wher	n _{/18"}	UGDILT48		0.6#	68
	there is a change of height between all	56"	UGDILT56		0.6#	69
	but 29" gallery panel heights and the	64"	UGDILT64		0.5#	
	Mot for use with 20" gallery panels	70"	UGDILT64			69 CO
V	Trim inserts into the gallery panel divide	er oon			0.8#	69
	post (UGPDP), specified separately	80″	UGDILT80		0.9#	69
UGT	 See planning guide for specification 					
	rules					
			A	ß		
			•	U		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Gallery Panel Trim Dead-End Change-of-Height for Divider



Gallery Panel Trim

	,	
Dead-End	Change-of-Height for	Divide

						▼
			MODEL NU	MBER		
					Approx.	
			Basic	Trim	Packaged	Delivered
	MODEL	WxH	Model	Color	Weight	Pricing
	Dead End Divider Panel Change-of-Heigh	8"	UGDDET08		1.2#	\$ 106
	Trim	16"	UGDDET16		2.1#	111
	For installation along a Unite panel run	24"	UGDDET24		2.8#	116
	with a change of panel height and divide gallery panel at the same intersection	32"	UGDDET32		3.7#	124
	 1-2/5" installed width 	40"	UGDDET40		4.5#	130
Ψ	 See planning guide for specification 	48"	UGDDET48		5.1#	132
UGT	rules					

HOW TO ORDER

Indicate the following information on order form:

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- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this price list.

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Gallery Panel Trim End of Run Change-of-Height



Gallery Panel Trim End of Run Change-of-Height

						▼
				MODEL NUM	MBER	
	MODE	:L			Trim Packaged Color Weight	Delivered Pricing
-					□□□ 0.4#	
	• For t	use at the end of a Unite panel run	10-17/20"	UGEORT11	□□□ 1.0#	
	with	Run Trim for 29"H Gallery Panels use at the end of a Unite panel run a change of height between a 29"H ery panel and Unite panel run panel	18-17/20"	UGEORT19	1.7#	
	heigi	ht	26-17/20"	UGEORT27	□□□ 2.2#	
	9			UGEORT35	2.8#	
			42-17/20"	UGEORT43	3.3#	
			50-17/20"	UGEORT51	3.8#	72
UGT						
1	End of		7-1/2"	UGEORT08	□□□ 0.8#	\$ 51
	Panels	3	15-1/2"	UGEORT16	□□□ 1.5#	55
	 For use with divider gallery panels when there is a change of height between all but 29" gallery panel heights and the 	use with divider gallery panels when	23-1/2"	UGEORT24	2.0#	57
	but 2	29" gallery panel heights and the	31-1/2"	UGEORT32	2.6#	61
	Unite	e panel run	39-1/2"	UGEORT40	3.1#	69
			47-1/2"	UGEORT48	3.6#	70
'						
UGT						

HOW TO ORDER

Indicate the following information on order form:

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- 2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

A

B

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this price list.

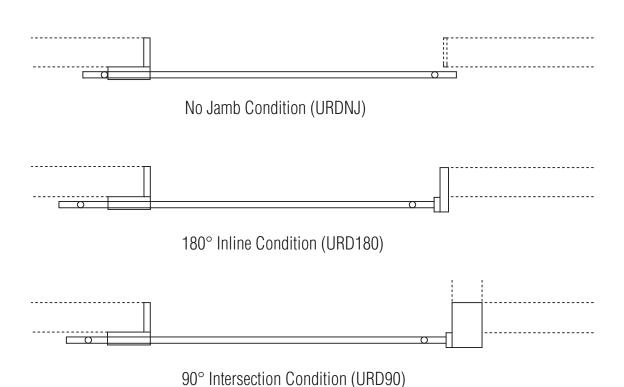
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Plan View of Rolling Door Applications



GENERAL INFORMATION

Unite Rolling Doors allow for simple privacy in workstation, and are offered with or without a jamb closure. Doors without a closing jamb simply over-lap the external corner of the closing panel intersection condition. Doors with jambs are shipped with a jamb post and a jamb rail (a receiver where the door can nest there by providing additional privacy).

Sizes

Rolling Doors are offered in the following sizes: 36"w X 64"h (monolithic door core) 36"w X 80"h (segmented door core) 42"w X 60"h (monolithic door core) 42"w X 60"h (segmented door core)
The width dimension provided indicates the nominal opening width that the door will span, and the actual door is oversized to allow for panel overlap. 64" high doors are constructed with a single aluminum frame. 80" high doors have a 16" high segmented top section to correspond to a 16" high Unite® stacking section.

Panel Attachment and Specification

The panel to which a Rolling Door is attached must be specified the same width or wider than the nominal Rolling Door model (i.e. 36"w door with 36" or wider attach panel). The "No Jamb" model (URDNJ) must be specified with a 6" or wider attaching panel (i.e. 36"w model with 42"w or wider attaching panel). This prevents the door from extending open into an adjacent walkway. This rule is not required if the attaching panel is a member of a panel run.

Door Height Options

80" high Rolling Doors feature a 16" segmented top frame. The top segment of the door is consistent with a 16" panel stacking section on the Unite® panel. 64" Rolling Door models are monolithic and do not feature any segmentation.

Core

Rolling doors are available with two optional core inserts that are designated as "clear" and "opal". The insert material is the same and complements KI All Terrain® screens. The insert material is a horizontally fluted

Polycarbonate sheet. Both cores are semi-trans-

parent and provide basic privacy while allowing light to penetrate into the office space. The opal core is less transparent than the clear.

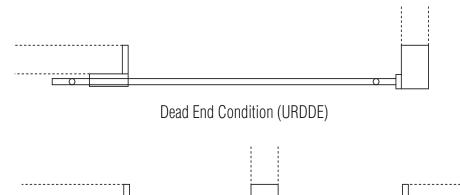
Handedness of Models

All Rolling Door models are "non-handed". Wheel assemblies are packaged separately from the door for unilateral application. Jamb post assemblies are reversible for right or left side assembly.

Planning Options

Rolling doors can be ordered after a job site has been installed (reconfiguration) or space planned in advance of job site installation. If planned in advance, standard Unite® intersections will be replaced with jamb post intersections. If a job site is reconfigured after installation, standard intersections must be removed and replaced with the appropriate jamb post assembly. The exception is with the "no-jamb" condition which does not require a closing jamb intersection.





Double Dead End Condition (URDDDE)



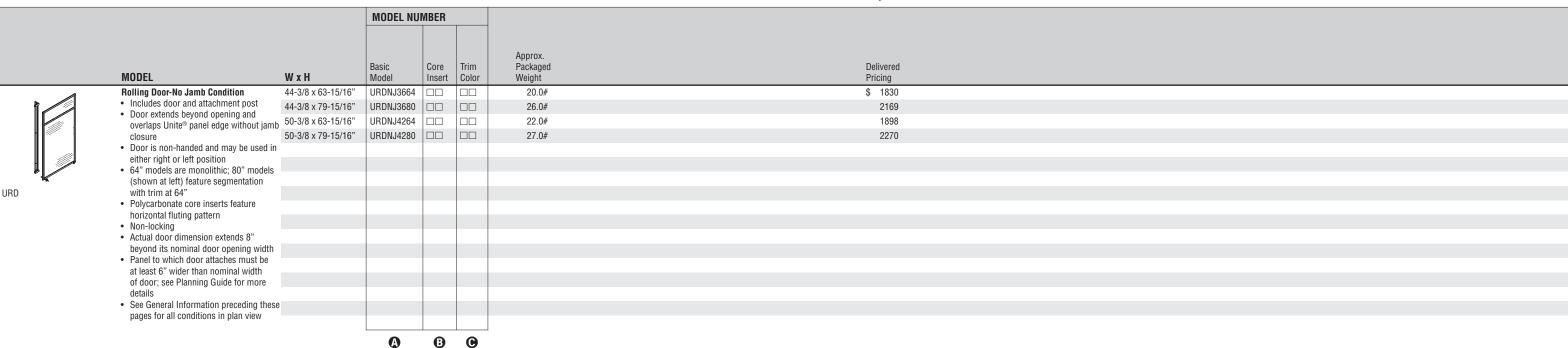
INFORMATION

Warranty

Refer to KI Terms & Conditions document or visit



Unite® Rolling Door



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select core type (plastic fluted core insert).

CP - Fluted Clear Plastic Core

- Fluted Opal Plastic Core; add \$216

Select trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Unite® Rolling Door

						*	
			MODEL NUM	/IBER			
				T			
						Approx	
			Basic	Core	Trim	Approx. Packaged Delivere	rad
	MODEL	WxH	Model	Insert	Color	Weight Pricing	
				_	_		
	Rolling Door-180° Inline Condition	44-3/8 x 63-15/16"	URD1803664			34.0# \$ 237	
	 Includes door, attachment post, and inline door jamb 	44-3/8 x 79-15/16"	URD1803680			44.0# 281	114
	 Door is non-handed and may be used in 	50-3/8 x 63-15/16"	URD1804264			36.0#	40
	either right or left position		URD1804280			45.0#	16
	• 64" models are monolithic; 80" models		01121001200			10.011	
	(shown at left) feature segmentation						
	with trim at 64"						
	Polycarbonate core inserts feature						
	horizontal fluting pattern						
URD	Non-locking						
OND	 Actual door dimension extends 10-3/4" 						
	beyond its nominal door opening width						
	 Panel to which door attaches must be 						
	the same width or wider than the nomi-						
	nal width of door, see Planning Guide for	r					
	more details						
	See General Information preceding these	е					
	pages for all conditions in plan view						
	Rolling Door-90° Intersection Condition	44-3/8 x 63-15/16"	URD903664			42.0# \$ 254	44
, /	Includes door, attachment post, and 90°	44-3/8 x 79-15/16"	URD903680			54.0#	82
	intersection trim with jamb	EO 2/0 x 62 15/16"				44.0# 261	
	Door is non-handed and may be used in with a right or left position.	50-3/8 X 63-15/16	URD904264				
	either right or left position	30-3/6 X / 9-13/10	URD904280			55.0# 308	86
	• 64" models are monolithic; 80" models						
∭	(shown at left) feature segmentation						
	with trim at 64"						
1/2	Polycarbonate core inserts feature						
	horizontal fluting pattern						
URD	Non-lockingActual door dimension extends 10-3/4"						
	beyond its nominal door opening width						
	Panel to which door attaches must be						
	the same width or wider than the nomi-						
	nal width of door, see Planning Guide for						
	more details						
	See General Information preceding these	e					
	pages for all conditions in plan view	-					
			A	B	Θ		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select core type (plastic fluted core insert).

CP - Fluted Clear Plastic Core

- Fluted Opal Plastic Core; add \$216

CSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Unite® Rolling Door

							·
			MODEL NUM	IBER			
						Approx.	
			Basic		Trim	Packaged	Delivered
	MODEL	WxH	Model	Insert	Color	Weight	Pricing
.fe₁	Rolling Door-Dead End Condition	44-3/8 x 63-15/16"	URDDE3664			43.0#	\$ 2509
, <u>/</u>	Includes door, attachment post and 90° doed and include.	44-3/8 x 79-15/16"	URDDE3680			53.0#	2947
	dead end jamb	EO 0/0 CO 4E/40"	URDDE4264			45.0#	2576
	 Door is non-handed and may be used in either right or left position 	50-3/8 x 79-15/16"				54.0#	3051
	64" models are monolithic; 80" models	00 0/0 X 10 10/10	ONDDE 1200			0 1.0#	
	(shown at left) feature segmentation						
	with trim at 64"						
• 🗸	 Polycarbonate core inserts feature 						
	horizontal fluting pattern						
URD	Non-locking Astrology						
	 Actual door dimension extends 10-3/4" beyond its nominal door opening width 						
	Panel to which door attaches must be						
	the same width or wider than the nomi-						
	nal width of door, see Planning Guide fo						
	more details						
	See General Information preceding these	e					
	pages for all conditions in plan view						
	Rolling Door-Double Dead End Condition	44-3/8 x 63-15/16"	URDDDE3664			65.0#	\$ 4508
	 Includes two doors, two attachment 	44-3/8 x 79-15/16"	URDDDE3680			83.0#	5321
	posts and double-sided center jamb pos	50-3/8 x 63-15/16"	URDDDE4264			69.0#	4610
	 64" models are monolithic; 80" models (shown at left) feature segmentation 	50-3/8 x 79-15/16"	URDDDE4280			86.0#	5458
	with trim at 64"	30 3/0 X 73 13/10	011000014200			00.0π	3430
	Polycarbonate core inserts feature						
	horizontal fluting pattern						
	 Non-locking 						
I	 Actual door dimension extends 10-3/4" 						
.	beyond its nominal door opening width						
URD	Panel to which door attaches must be						
	the same width or wider than the nomi- nal width of door, see Planning Guide fo	r					
	more details	1					
	See General Information preceding these	e					
	pages for all conditions in plan view						
			A	B	O		
				U	G		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select core type (plastic fluted core insert).

CP - Fluted Clear Plastic Core
OP - Fluted Opal Plastic Core; add \$216

Select trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Unite® Rolling Door

			MODEL NUMBER										
	MODEL	W x H	Basic Model	Core	Trim Color	Approx. Packaged Weight	Delivered Pricing						
	Rolling Door-Building Wall Condition	44-3/8 x 63-15/16"	URDBW3664			24.0#	\$ 2000						
• 1	Includes door, attachment post and jam rail	b 44-3/8 x 79-15/16"	URDBW3680			31.0#	2408						
	 Jamb rail attaches to building wall 	50-3/8 x 63-15/16"	URDBW4264			26.0#	2066						
	 Door is non-handed and may be used in 	50-3/8 x 79-15/16"	URDBW4280			32.0#	2475						
	either right or left position												
	 64" models are monolithic; 80" models (shown at left) feature segmentation 												
	with trim at 64"												
Dg,	 Polycarbonate core inserts feature 												
URD	horizontal fluting pattern												
	Non-lockingActual door dimension extends 10-3/4"												
	beyond its nominal door opening width												
	 Panel to which door attaches must be 												
	the same width or wider than the nomi-												
	nal width of door, see Planning Guide fo more details	Л											
	 See General Information preceding thes 	e											
	pages for all conditions in plan view												
				_ 									
			A	$oldsymbol{B}$	$oldsymbol{\Theta}$								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select core type (plastic fluted core insert).

CP - Fluted Clear Plastic Core
OP - Fluted Opal Plastic Core; add \$216

CSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

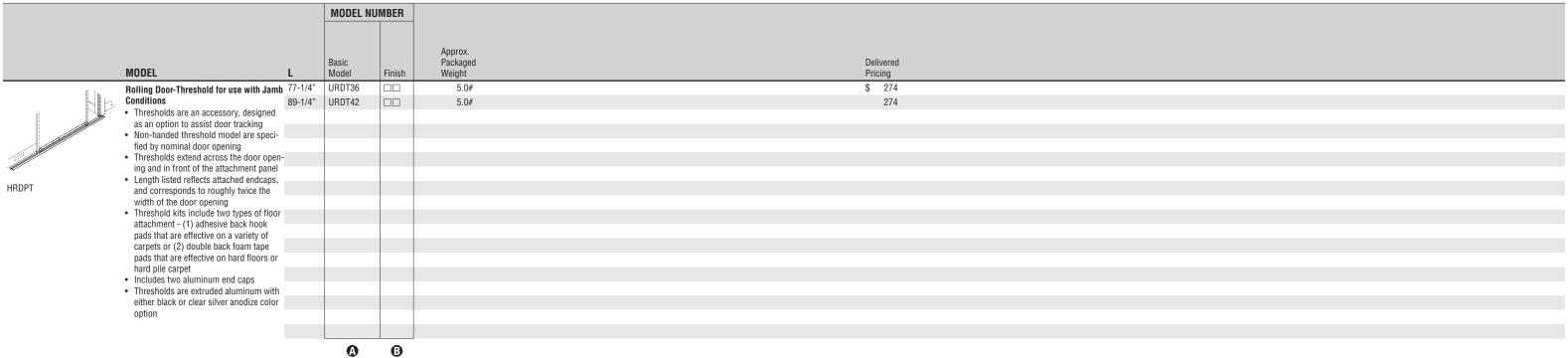
With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Unite® Rolling Door



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect finish.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Unite® Rolling Door

						•
			MODEL NU	JMBER		
					Approx.	
			Basic		Packaged	Delivered
	MODEL	L	Model	Finish	Weight	Pricing
45 :	Rolling Door-Threshold for use with No-	83-1/4"	URDTNJ36		5.0#	\$ 274
	Jamb Conditions	95-1/4"	URDTNJ42		5.0#	274
	Thresholds are an accessory, designed					
	as an option to assist door tracking					
	 Non-handed threshold model are speci- 					
	fied by nominal door opening for rolling door in "no jamb" conditions that require					
	door in "no jamb" conditions that require	9				
	wider doors and longer thresholds					
HRDPT	 Thresholds extend across the door open- ing and in front of the attachment panel 					
	 Length listed reflects attached endcaps, 					
	and corresponds to roughly twice the					
	width of the door opening					
	Threshold kits include two types of floor					
	attachment - (1) adhesive back hook					
	pads that are effective on a variety of					
	carpets or (2) double back foam tape					
	pads that are effective on hard floors or					
	hard pile carpet					
	Includes two aluminum end capsThresholds are extruded aluminum with					
	either black or clear silver anodize color					
	option					
	·					
	Rolling Door-Continuous Threshold	96-1/4"	URDTC		5.0#	\$ 184
	 Thresholds are an accessory, designed 		0.1.2.1			
	as an option to assist door tracking					
	 Continuous Threshold models are 					
	designed to be installed end to end					
	Consult space plan for the required					
	linear feet					
	 Threshold kits include two types of floor attachment - (1) adhesive back hook 					
HRDPT	pads that are effective on a variety of					
	carpets or (2) double back foam tape					
	pads that are effective on hard floors or					
	hard pile carpet					
	 Includes one threshold and one alumi- 					
	num end cap. End caps are not required					
	at joints so only one end cap is included					
	per model					
	 Threshold is extruded aluminum with either black or clear silver anodize color 					
	option					
	op					
			A	B		

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect finish.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 6 Circuit "810"



Electrical
10-Wire System 6 Circuit "810"

	MODEL NUMBER			
		-		
		Approx.	2	
MODEL PANEL	WIDTH Basic Model	Packaged Weight	Delivered Pricing	
Rigid Wireway - 6 Circuit 24"	UET6WW.24	2.0#	\$ 129	
Distributes 10-wire power and allows	UET6WW.30	2.0#	133	
receptacle mounting	UET6WW.36	3.0#	139	
Non-directional Wireway can be mounted inside the base 42"	UET6WW.42	3.0#	144	
raceway or at beltway behind tile 48"	UET6WW.48	3.0#	151	
Accomodates two duplex receptacles per FA?	UET6WW.54	4.0#	164	
side; maximum of four per wireway	UET6WW.60	4.0#	164	
 Receptacles are purchased separately Beltway power requires UETBWM for 72" 	UET6WW.72	4.0#	164	
mounting	OLIOWW.72	т.ол	104	
Raceway Cable Trough - 6 Circuit 24"	UETRT.24	0.9#	\$ 14	
Steel trough manages cords at raceway 30"	UETRT.30	1.1#	15	
36"	UETRT.36	1.3#	19	
42"	UETRT.42	1.4#	22	
48"	UETRT.48	1.6#	23	
HRDPT 54"	UETRT.54	1.8#	25	
60"	UETRT.60	2.0#	28	
72"	UETRT.72	2.3#	32	
	UETBWM	1.3#	\$ 48	
Beltway-Height Harness Mounting Kit - 6 Circuit				
Allows harness to mount at beltway				
height • Includes mounting brackets and hard-				
Ware				
HRDPT				
Beltway Cable Trough - 6 Circuit 24"	UETBT.24	0.6#	\$ 14	
Steel trough manages cords at beltway Requires UETBWM for mounting	UETBT.30	0.8#	15	
• Requires DETBWWI for mounting 36"	UETBT.36	0.9#	19	
42"	UETBT.42	1.1#	22	
48"	UETBT.48	1.3#	23	
HRDPT 54"	UETBT.54	1.5#	25	
60"	UETBT.60	1.6#	28	
72"	UETBT.72	1.9#	32	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 6 Circuit "810"



Electrical
10-Wire System 6 Circuit "810"

					<u> </u>
			MODEL NUMBER		
				Approx.	
	MODEL	PANEL WIDTH	Basic	Packaged Weight	Delivered Pricing
	Harness/Power Pass Through - 6 Circuit Distributes 10-wire power		UET6PP.24	1.0#	\$ 150
	• Non directional	30"	UET6PP.30	2.0#	157
	· Connects to adjacent rigid wireway or	36"	UET6PP.36	2.0#	157
	another harness/pass through	42"	UET6PP.42	2.0#	157
	Receptacle access is not provided	48"	UET6PP.48	2.0#	164
HRDPT	 Length is same as corresponding rigid wireway 	54"	UET6PP.54	3.0#	164
	Pass through requires panel-to-panel	60"	UET6PP.60	3.0#	164
	jumpers (ordered separately)	72"	UET6PP.72	3.0#	164
	In-Line Panel Jumper - 6 Circuit	12" Length	UET6PJINL	1.0#	\$ 66
	Used for in-line intersections				
	 Non-directional 				
Ψ					
HRDPT					
	Intersection Panel Jumper - 6 Circuit • Used for intersections	15-1/2" Length	UET6PJINT	1.0#	\$ 73
· / /	 Used for intersections 				
	 Non-directional 				
HRDPT					
111121 1					
			A		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 6 Circuit "810"



Electrical
10-Wire System 6 Circuit "810"

,						,
			MODEL NUMBER Basic	Approx. Packaged	Delivered	
	MODEL	L 10.4/0" avanth	Model	Weight	Pricing	
HRDPT	Genius In-Line Panel Jumper - 6 Circuit Used to connect Genius® (UL 183) to Unite (UL 1286) at in-line conditions Jumper is non-directional; however electrical system must originate from Genius® wall and terminate in Unite® panel Electrical system cannot alternate between Genius® and Unite®	18-1/2" Lengtn	SEIBPJINL	1.0#	\$ 109	
	 Steel corrogated sheathing and steel 					
	shielded connectors					
	Genius Intersection Panel Jumper - 6 Circuit • Used to connect Genius® (UL 183) to	17-1/2" Length	SET6PJINT	1.0#	\$ 109	
	Unite (UL 1286) at 90 degree intersection conditions					
	Jumper is non-directional; however					
HRDPT	electrical system must originate from Genius® wall and terminate in Unite					
חחטרו	panel • Electrical system cannot alternate					
	between Genius® and Unite					
	 Steel corrogated sheathing and steel shielded connectors 					
	S. Notaba Commodel O					
	Vertical Jumper - 6 Circuit	38-1/2" Length	LIFT6V.I	2.0#	\$ 114	
	Jumps power from base raceway to beltway Non-directional	00 1/2 E011gtil	02.1000	L.U		
HRDPT						
TITULI						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

Special Carton Marking

With specially marked information N/C

SPECIAL SERVICES

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10-Wire System 6 Circuit "810"/with Bezel for Raceway Use



10-Wire System 6 Circuit "810"/with Bezel for Raceway Use

						•
			MODEL NUI	MBER		
					Approx.	
	MODEL	Ecoturos	Basic	Trim	Packaged	Delivered Printing
		Features		Color	Weight	Pricing Pricin
	15 Amp Duplex Receptacle with Bezel for		UET6RRC.1		1.0#	\$ 39
	Raceway Use - 6 Circuit	Circuit 2	UET6RRC.2		1.0#	39
	Snaps to wireways of powered panels Includes bezel with filler plate which can	Circuit 3	UET6RRC.3		1.0#	39
	 Includes bezel with filler plate which car be removed to accept standard "modula 	ar Circuit 4	UET6RRC.4I		1.0#	39
	furniture knockouts" or data plates	Circuit 5	UET6RRC.5I		1.0#	39
	Receptacle color matches bezel color fo	or Circuit 6	UET6RRC.6I		1.0#	39
4	circuits 1,2 and 3					
HRDPT	 4I, 5I and 6I circuit receptacles are stamped with orange triangle 					
	otampou with orange thange					
	15 Amp Duplex Controlled Receptacle	Circuit 1	UET6RRC.1C		1.0#	\$ 39
	with Bezel for Raceway Use - 6 Circuit	Circuit 2	UET6RRC.2C		1.0#	39
	 Marked receptacles are to be used with 	a Circuit 2	UET6RRC.3C		1.0#	39
	customer supplied sensor or timer at th	ne on our o	021011110100		110"	
	infeed to conserve energyNot for use for continuous power draw					
	applications					
4	Snaps to wireways of powered panels					
LIDDRT	 Includes bezel with filler plate which car 					
HRDPT	be removed to accept standard "modula	ar				
	furniture knockouts" or data plates • Receptacle color matches bezel color					
	- Neceptacie color matches bezer color					
~	20 Amp Receptacle with Bezel for Race-		UET6R20R.1		1.0#	\$ 55
	way Use - 6 Circuit	Circuit 2	UET6R20R.2		1.0#	55
	 Snaps to wireways of powered panels Receptacle includes one 20 amp simple; and one 15 amp simplex 	Circuit 3	UET6R20R.3		1.0#	55
	and one 15 amp simplex	Circuit 4	UET6R20R.4I		1.0#	55
	Occupies space of one duplex receptacle	e Circuit 5	UET6R20R.5I		1.0#	55
	Includes bezel with filler plate which car	Circuit 6	UET6R20R.6I		1.0#	55
4	be removed to accept standard "modula furniture knockouts" or data plates	ar				
HRDPT	Receptacle color matches bezel color fo	or				
	circuits 1,2 and 3					
	 4I, 5I and 6I circuit receptacles are 					
	stamped with orange triangle					
			A	$oldsymbol{\mathbf{B}}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical

10-Wire System 6 Circuit "810"/for Beltway Use



Electrical
10-Wire System 6 Circuit "810"/for Beltway Use

						$lackbox{lackbox{\lambda}}$	
			MODEL NUN	MBER			
					Approx.		
	MODEL	Features	Basic	Trim Color	Packaged Weight	Delivered Pricing	
		Circuit 1	UET6BRC.1	_	1.0#	\$ 32	
<i>6</i> N	15 Amp Duplex Receptacle for Beltway Use - 6 Circuit				1.0#		
	Snaps to wireways of powered panels	Circuit 2	UET6BRC.2		1.0#	32	
OF OF	 Receptacle color is specified only for 	Circuit 3	UET6BRC.3			32	
	circuits 1,2 and 3	Circuit 4	UET6BRC.4I		1.0#	32	
LIDDAT	4I, 5I and 6I circuit receptacles are stamped with grange triangle.	Circuit 5	UET6BRC.5I		1.0#	32	
HRDPT	stamped with orange triangle Bezel is pre-specified within beltway tile	Circuit 6	UET6BRC.6I		1.0#	32	
	· For use at beltway only: raceway recep-						
	tacles are listed separately						
	15 Amp Duplex Controlled Receptacle for		UET6BRC.1C		1.0#	\$ 32	
300	Beltway Use - 6 Circuit	Circuit 2	UET6BRC.2C		1.0#	32	
Diam's	 Marked receptacles are to be used with customer supplied sensor or timer at th 	d Circuit 3	UET6BRC.3C		1.0#	32	
	infeed to conserve energy	-					
HRDPT	Not for use for continuous power draw						
	applicationsSnaps to wireways of powered panels						
	Bezel is pre-specified within beltway tile						
	· For use at beltway only: raceway recep-						
	tacles are listed separately						
•	20 Amp Receptacle for Beltway Use - 6	Circuit 1			1.0#	\$ 52	
	Circuit	Circuit 2	UET6B20R.2		1.0#	52	
00	Snaps to wireways of powered panelsReceptacle includes one 20-amp simple	Circuit 3	UET6B20R.3		1.0#	52	
00	and one 15-amp simplex	Circuit 4	UET6B20R.4I		1.0#	52	
	 4I, 5I and 6I circuit receptacles are 	Circuit 5	UET6B20R.5I		1.0#	52	
HRDPT	stamped with orange triangle	Circuit 6	UET6B20R.6I		1.0#	52	
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 						
	tacles are listed separately						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list. Metallic finish not available.

A

(3)

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 6 Circuit "810"



Electrical
10-Wire System 6 Circuit "810"

					▼	
		MODEL NU	JMBER			
	MODEL L	Model	Trim Color	Approx. Packaged Weight	Delivered Pricing	
	Base Infeed with Bezel for Raceway Base - 6 Circuit • Infeed is non-handed	UET6RBFU		7.0#	\$ 204	
	Includes bezel with filler plate which can be removed to accept "modular furniture knockouts" for data plates To accept the file to floor To accept the fi					
HRDPT	For use with standard or tile to floor bases only					
	Base Infeed for Elevated Base - 6 Circuit Infeed is non-handed For use with elevated base only Infeed connects to rigid wireway at	UET6LBFU		7.0#	\$ 204	
HRDPT	beltway					
חאטרו		A	B			

HOW TO ORDER

Indicate the following information on order form:

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- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical

10-Wire System 6 Circuit "810"



MODEL NUMBER Approx. Delivered Basic Power Trim Packaged MODEL PANEL WIDTH Model Option Color Weight Pricing UETF0706 □ 6.7# \$ 191 Top Feed with 7-Foot Pole and Top Cap - 6 Circuit UETF0724 □ 7.3# 398 • Topfeed must be specified by length of UETF0730 □ 30" 7.4# 416 top cap 7.6# 36" UETF0736 □ 418 For use at top of panel only 427 • When powered, infeed connects to either 42" UETF0742 □ 7.8# end of rigid wireway at base or beltway 48" 429 UETF0748 □ 8.0# Does not occupy space for duplex UETF 430 UETF0754 □ 8.2# receptacles • Includes aluminum topfeed power pole, 60" UETF0760 □ 8.4# 432 ceiling trim, top cap, and infeed when 72" UETF0772 □ 8.8# 458 powered • Infeed length 144" adds 14lbs to ship weight UETFXX06.X.XX is only used in combination with Glass Divider Screens (UNGDS). Divider to be 6" undersized of nominal base panel. UETF1006 □ 9.0# \$ 240 Top Feed with 10-foot Pole and Top Cap XX" - 6 Circuit UETF1024 □ 9.6# 508 Topfeed must be specified by length of 30" UETF1030 □ 9.8# 525 top cap 36" UETF1036 □ 10.0# 529 For use at top of panel only · When powered, infeed connects to either 42" UETF1042 □ 10.2# 542 end of rigid wireway at base or beltway 48" UETF1048 □ 543 10.4# Does not occupy space for duplex UETF1054 □ 10.6# 546 receptacles UETF1060 □ 10.8# 547 • Includes aluminum topfeed power pole, 60" ceiling trim, top cap, and infeed when 72" UETF1072 11.2# 571 powered Infeed length 216" adds 19lbs to ship weight UETFXX06.X.XX is only used in combination with Glass Divider Screens (UNGDS). Divider to be 6" undersized of nominal base panel.

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect power.

N - No power; for hardwire (Chicago)

A

(3)

Θ

installations
4 - 442 p

- 442 power infeed; add \$204

- 622 power infeed; add \$204

Note: For Chicago and New York electrical requirements, contact your Customer Service Representative.

©Select trim color.

Refer to the $\mbox{\bf Product Color Options}$ page in this

price list. Metallic finish not available. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10-Wire System 6 Circuit "810"

Electrical
10-Wire System 4 Circuit "810"



Electrical
10-Wire System 4 Circuit "810"

					▼	
			MODEL NUMBER			
				Approx.		
	MODEL	PANEL WIDTH	Basic Model	Packaged Weight	Delivered Pricing	
	Rigid Wireway - 4 Circuit	24"	UET4WW.24	2.0#	\$ 129	
	Distributes 10-wire power and allows	30"	UET4WW.30	2.0#	133	
	receptacle mounting	36"	UET4WW.36	3.0#	139	
	Non-directionalWireway can be mounted inside the bas		UET4WW.42	3.0#	144	
The second second	raceway or at beltway behind tile	18"	UET4WW.48	3.0#	151	
HRDPT	 Accomodates two duplex receptacles per 	F 54"	UET4WW.54	3.0#	156	
וועווו	side. Maximum of four per wireway	60"	UET4WW.60	4.0#	158	
	 Receptacles purchased separately Beltway power requires UETBWM for 		UET4WW.72	4.0#	164	
	mounting	12	OLITVVV.72	1 .0#	IUT	
	Raceway Cable Trough - 4 Circuit	24"	UETRT.24	0.9#	\$ 14	
/*/	Steel trough manages cords at raceway	30"	UETRT.30	1.1#	15	
		36"	UETRT.36	1.3#	19	
		42"	UETRT.42	1.4#	22	
C.		48"	UETRT.48	1.6#	23	
HRDPT		54"	UETRT.54	1.8#	25	
		60"	UETRT.60	2.0#	28	
		72"	UETRT.72	2.3#	32	
	Beltway-Height Harness Mounting Kit - 4		UETBWM	1.3#	\$ 48	
	Circuit					
mesa.	Allows harness to mount at beltway					
	heightIncludes mounting brackets and hard-					
re/	ware					
HRDPT						
. ^	Beltway Cable Trough - 4 Circuit	24"	UETBT.24	0.6#	\$ 14	
//-	Steel trough manages cords at beltwayRequires UETBWM for mounting	30"	UETBT.30	0.8#	15	
	- Trequiles DETENNIN TOT HIDUILLING	36"	UETBT.36	0.9#	19	
		42"	UETBT.42	1.1#	22	
~		48"	UETBT.48	1.3#	23	
HRDPT		54"	UETBT.54	1.5#	25	
		60"	UETBT.60	1.6#	28	
		72"	UETBT.72	1.9#	32	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical 10-Wire System 4 Circuit "810"



Electrical
10-Wire System 4 Circuit "810"

					`	•		
			MODEL NUMBER					
			Basic	Approx. Packaged	Dali	elivered		
	MODEL	PANEL WIDTH	Model	Weight		icing		
	Harness/Power Pass Through - 4 Circuit		UET4PP.24	1.0#		150		
	 Distributes 10-wire power 	30"	UET4PP.30	2.0#		157		
A dame	Non-directional Connects to adjacent Rigid Wireway or Application of the Connect of		UET4PP.36	2.0#		157		
	of another namess/Pass milough	42"	UET4PP.42	2.0#		157		
	 Recentacle access is not provided 	48"	UET4PP.48	2.0#		164		
HRDPT	Length is same as corresponding Rigid Wireway	54"	UET4PP.54	3.0#		164		
	 Pass through requires panel-to-panel 	60"	UET4PP.60	3.0#		164		
	jumpers (ordered separately)	72"	UET4PP.72	3.0#		164		
	In-Line Panel Jumper - 4 Circuit Used for in-line intersections	12" Length	UET4PJINL	1.0#	\$	66		
451	Non-directional							
LIDDAT								
HRDPT	Intersection Panel Jumper - 4 Circuit	15-1/2" Length	UET4PJINT	1.0#	Φ.	73		
<i>∕</i> >	Used for intersections	15-1/2 Lengin	UET4PJINT	1.0#	•	13		
	 Non-directional 							
HRDPT								
	Vertical Jumper - 4 Circuit	38-1/2" Length	UET4VJ	2.0#	\$	114		
	 Jumps power from base raceway to 							
	beltwayNon-directional							
	Non directional							
HRDPT								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10-Wire System 4 Circuit "810"/with Bezel for Raceway Use



10-Wire System 4 Circuit "810"/with Bezel for Raceway Use

						▼
			MODEL NUN	MBER		
					Approx.	
	MODEL	Features	Basic	Trim Color	Packaged Weight	Delivered Pricing
	15-Amp Duplex Receptacle with Bezel for		UET4RRC.1		1.0#	\$ 39
<i>4</i> 2			UET4RRC.2		1.0#	39
	 Snaps to wireways of powered panels 	Circuit 2	UET4RRC.3I		1.0#	39
	 Includes bezel with filler plate which can be removed to accept standard "modular 	Circuit 4	UET4RRC.4I		1.0#	39
	be removed to accept standard "modular	Circuit 4	UE14NNU.41		1.0#	59
	furniture knockouts" or data plates • Receptacle color matches bezel color for					
	circuits 1 and 2					
LIDDOT	3I and 4I circuit receptacles are stamped					
HRDPT	with orange triangle					
		Cincuit 1	LIETADDO 40		1.0#	ф. 00
	15-Amp Duplex Controlled Receptacle with Bezel for Raceway Use - 4 Circuit	Circuit 1	UET4RRC.1C UET4RRC.2C		1.0# 1.0#	\$ 39
	Marked receptacles are to be used with a	Circuit 2	UE14RRG.2G		1.0#	39
	customer supplied sensor or timer at the					
	infeed to conserve energy					
	 Not for use for continuous power draw applications 					
	 Snaps to wireways of powered panels 					
	 Includes bezel with filler plate which can 					
HRDPT	be removed to accept standard "modular					
	furniture knockouts" or data plates Receptacle color matches bezel color					
	• Receptacle color matches bezer color					
~	20-Amp Receptacle with Bezel for Race-		UET4R20R.1		1.0#	\$ 55
			UET4R20R.2		1.0#	55
	Snaps to wireways of powered panelsReceptacle includes one 20 amp simplex	Circuit 4	UET4R20R.4I		1.0#	55
	and one 15 amp simplex					
	Occupies space of one duplex receptacle					
	Includes bezel with filler plate which can be removed to accept standard "modular"					
ν	furniture knockouts" or data plates					
HRDPT	Receptacle color matches bezel color for					
	circuits 1 and 2					
	 4l circuit receptacles are stamped with orange triangle 					
	orango mangio					
			A	B		
			•	•		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 4 Circuit "810"/for Beltway Use



Electrical
10-Wire System 4 Circuit "810"/for Beltway Use

	•					•	
			MODEL NUN	MBER			
					A		
			Basic	Trim	Approx. Packaged	Delivered	
	MODEL	Features		Color	Weight	Pricing	
	15-Amp Duplex Receptacle for Beltway	Circuit 1	UET4BRC.1		1.0#	\$ 32	
	Use - 4 Circuit	Circuit 2	UET4BRC.2		1.0#	32	
00	Snaps to wireways of powered panelsReceptacle color is specified only for	Circuit 3	UET4BRC.3I		1.0#	32	
Dia Dia	circuits 1,and 2	Circuit 4	UET4BRC.4I		1.0#	32	
	 3I and 4I circuit receptacles are stamped 						
HRDPT	with orange triangle						
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 						
	tacles are listed separately						
	15-Amp Duplex Controlled Receptacle for		UET4BRC.1C		1.0#	\$ 32	
300	Beltway Use - 4 Circuit	Circuit 2	UET4BRC.2C		1.0#	32	
OF COMME	 Marked receptacles are to be used with a customer supplied sensor or timer at the 	l L					
	infeed to conserve energy	,					
HRDPT	 Not for use for continuous power draw 						
	applications						
	Snaps to wireways of powered panelsBezel is pre-specified within beltway tile						
	 For use at beltway only: raceway recep- 						
	tacles are listed separately						
~		Circuit 1	UET4B20R.1		1.0#	\$ 52	
	Circuit	Circuit 2	UET4B20R.2		1.0#	52	
0.00	 Snaps to wireways of powered panels Receptacle includes one 20-amp simple; 	Circuit 4	UET4B20R.4I		1.0#	52	
	and one 15-amp simples						
	 4l circuit receptacle is stamped with 						
HRDPT	orange triangle						
	 Bezel is pre-specified within beltway tile For use at beltway only: raceway recep- 						
	 For use at beltway only: raceway receptacles are listed separately 						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

A

(3)

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 4 Circuit "810"



Electrical
10-Wire System 4 Circuit "810"

					•		
		MODEL NU	JMBER				
	MODEL L	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing		
	Base Infeed with Bezel for Raceway Base - 4 Circuit Infeed is non-handed Includes bezel with filler plate which can	UET4RBFU		7.0#	\$ 204		
	be removed to accept "modular furniture knockouts" for data plates For use with standard or tile to floor bases only						
HRDPT	Base Infeed for Elevated Base - 4 Circuit 72" • Infeed is non-handed	UET4LBFU		7.0#	\$ 204		
	For use with elevated base only Infeed connects to rigid wireway at beltway						
HRDPT							
		A	B				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
10-Wire System 4 Circuit "810"



Electrical
10-Wire System 4 Circuit "810"

							▼
			MODEL	NUMBER			
						Approx.	
	MODEL	PANEL WIDTH	Basic	Power	Color	Packaged Weight	Delivered Pricing
₩	Top Feed with 7-Foot Pole and Top Cap - 4 Circuit	XX"	UETF0706			6.7#	\$ 191
	Topfeed must be specified by length of	24"	UETF0724			7.3#	398
	top cap	30"	UETF0730			7.4#	416
	 For use at top of panel only 	36"	UETF0736			7.6#	418
	 When powered,infeed connects to either 	42"	UETF0742			7.8#	427
\$	end of rigid wireway at base or beltway	48"	UETF0748	3 🗆		8.0#	429
UETF	Does not occupy space for duplex	54"	UETF0754			8.2#	430
	receptacles • Includes aluminum topfeed power pole,	60"	UETF0760			8.4#	432
	ceiling trim, top cap, and infeed when	72"	UETF0772			8.8#	458
	powered	, _	02110112			0.0%	
	 Infeed length 144" adds 14lbs to ship 						
	weight						
	UETFXX06.X.XX is only used in combination with Glass Divider Screens						
	(UNGDS). Divider to be 6" undersized of						
	nominal base panel.						
•	Top Feed with 10-foot Pole and Top Cap	XX"	UETF1006			9.0#	\$ 240
	- 4 Circuit	24"	UETF1024	1 🗆		9.6#	508
	Topfeed must be specified by length of	30"	UETF1030			9.8#	525
	top capFor use at top of panel only	36"	UETF1036	6 🗆		10.0#	529
	When powered, infeed connects to	42"	UETF1042	2 🗆		10.2#	542
	either end of rigid wireway at base or	48"	UETF1048			10.4#	543
UETF	beltway	54"	UETF1054			10.6#	546
52	Does not occupy space for duplex	60"	UETF1060			10.8#	547
	receptacles • Includes aluminum topfeed power pole,		UETF1072			11.2#	571
	ceiling trim, top cap, and infeed when	12	UEIFIU/Z			11.2#	571
	powered						
	 Infeed length 216" adds 19lbs to ship 						
	weight						
	UETFXX06.X.XX is only used in combination with Glass Divider Screens						
	(UNGDS). Divider to be 6" undersized of						
	nominal base panel.						
			_	•	•		
			A	ß	Θ		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select power.

N - No power; for hardwire (Chicago)

installations

4 - 442 power infeed; add \$204

- 622 power infeed; add \$204

Note: For Chicago and New York electrical requirements, contact your Customer Service Representative.

©Select trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Electrical
New York Power - 10-Wire System 6 or 4 Circuit "810"



New York Power - 10-Wire System 6 or 4 Circuit "810"

						·
		MODEL NUN	MBER			
		Pagio	Power	Trim	Approx. Whip Packaged	Delivered
	MODEL	Basic Model	Power Option		Whip	Pricing
	New York Base Infeed with Race Way	UETNYBF24			□□□ 12.3#	\$ 584
and the same of th	Cover	UETNYBF30			□□□ 12.6#	586
No. and the state of the state	 City of New York approved power entry 	UETNYBF36			□□□ 12.8#	590
T'	box with panel to panel jumper	UETNYBF42			13.6#	594
	 Infeed must be specified by width of panel 	UETNYBF48			□□□ 13.8#	596
U.S.	Infeed comes with painted steel raceway	UFTNYRF54			0.0#	614
	cover with entry hole and grommet for	UETNYBF60			14.5#	601
UENY	inlet	UETNYBF72			15.0#	607
HRDPT	Can be used at base level only72" whip is color matched to trim	OLINIDI72			13.0#	001
THIDIT	Entry box is mounted to bottom horizon-	-				
	tal and inlet whip enters one side of the					
	panel					
	 Panel jumper is hard wired to infeed box and plugs into wireway of adjacent panel 					
	 Infeed compatible with the 10-Wire Sys- 					
	tem "810". Specify either 6 or 4 circuit					
		LIETAD/TEOTOO			04.4"	A 70
. .	New York Power Top Feed with 7-foot	UETNYTF0730			31.4#	\$ 790
Y	Pole and Top CapTopfeed must be specified by length of	UETNYTF0736			31.6#	796
	top cap	UETNYTF0742			32.3#	805
Ť	 For use at top of panel only 	UETNYTF0748			32.5#	807
	Infeed connects at base raceway	UETNYTF0754			0.0#	831
	 Includes aluminum topfeed power pole, ceiling trim and infeed 				33.1#	809
	216" of conduit provided	UETNYTF0772	2 🗆		33.5#	829
	 Top feed compatible with the 10-Wire 					
UENY	System "810". Specify either 6 or 4					
HRDPT	circuit					
Į.		UETNYTF1030			33.8#	\$ 828
*	Pole and Top Cap	UETNYTF1036			34.0#	831
	Topfeed must be specified by length of top can	UETNYTF1042			34.7#	836
#	top cap • For use at top of panel only	UETNYTF1048			34.9#	848
	 Infeed connects at base raceway 	UETNYTF1054			0.0#	872
	 Includes aluminum topfeed power pole, 	UETNYTF1060) 🗆		35.5#	850
	ceiling trim and infeed216" of conduit provided	UETNYTF1072	2 🗆		35.9#	875
- Ser	Top feed compatible with the 10-Wire					
UENY	System "810". Specify either 6 or 4					
HRDPT	circuit					
		_		6		
		A	B	Θ	O	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select power.

4 - 4 Circuit

6 - 6 Circuit

Select trim color.

Refer to the **Product Color Options** page in this price list.

Select whip color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





			MODEL	NUMBER						
										//
							Approx.		X	
			Basic	Edge Gromme	et Surface	Edge Grommet	Packaged	74P Edge	Knife Edge	
	MODEL		Model	Style Location		Color Color	Weight	(74P)	(KN)	
	Rectangular Worksurfaces - 18" D		UWR1824				17.0#	\$ 238	\$ 275	
. / 🌣	 Brackets and/or supports are specified separately, two required for 24"-72" and 		UWR1830				20.0#	266	300	
<i>></i> /%/	three required for larger than 72"	18 x 36"	UWR1836				24.0#	285	326	
	 60" and larger worksurfaces are rein- 	18 x 42"	UWR1842				27.0#	334	381	
	forcedGrommet locations are shown	18 x 48"	UWR1848				30.0#	359	411	
>.		18 x 54"	UWR1854				33.0#	375	428	
UWR		18 x 60"	UWR1860				38.0#	388	448	
		18 x 66	UWR1866				41.0#	404	459	
		18 x 72	UWR1872				44.0#	411	468	
	Rectangular Worksurfaces - 22" D		UWR2224				20.0#	\$ 242	\$ 279	
UWR	 22" deep worksurfaces optimize alignment with U Series 22" storage elemen 	te LL X 00	UWR2230				24.0#	271	307	
	Brackets and/or supports are specified	22 x 36	UWR2236				28.0#	295	336	
	separately, two required for 24"-72" and	d 22 x 42	UWR2242				32.0#	348	397	
	three required for larger than 72"	22 x 48	UWR2248				36.0#	375	428	
	 60" and larger worksurfaces are reinforced 	22 x 54	UWR2254				39.0#	397	453	
	Grommet locations are shown	22 x 60	UWR2260				45.0#	413	469	
		22 x 66	UWR2266				49.0#	425	483	
		22 x 72	UWR2272				53.0#	430	494	
		22 x 84	UWR2284				60.0#	461	527	
		22 x 96	UWR2296				68.0#	479	546	
	Rectangular Worksurfaces - 24" D		UWR2424				21.0#	\$ 242	\$ 279	
UWR	 Brackets and/or supports are specified separately, two required for 24"-72" and 	24 x 30	UWR2430				26.0#	271	307	
	three required for larger than 72"	24 x 36	UWR2436				30.0#	295	336	
	60" and larger worksurfaces are rein-	24 x 42	UWR2442				34.0#	348	397	
	forced		UWR2448				38.0#	375	428	
	Grommet locations are shown	24 x 54	UWR2454				43.0#	397	453	
		24 x 60	UWR2460				48.0#	413	469	
		24 x 66	UWR2466				53.0#	425	483	
		24 x 72	UWR2472				57.0#	430	494	
		24 x 84	UWR2484				65.0#	461	527	
		24 x 96	UWR2496				74.0#	479	546	
			_	_	_	_				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

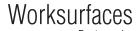
Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





				UMBER									
									Approx.				
	MODEL	4 D	Basic	Edge	Grommet Location	Surface	Edge	Grommet	Packaged		74P Edge	Knife Edge	
	MODEL	AxB	Model	Style					Weight		(74P)	(KN)	
	Rectangular Worksurfaces - 30" D	30 x 24	UWR3024						26.0#		\$ 271	\$ 307	
	 Brackets and/or supports are specified separately, two required for 24"-72" and 	30 x 30	UWR3030						31.0#		295	336	
<i>></i>	three required for larger than 72"	30 x 36	UWR3036						36.0#		322	367	
	60" and larger worksurfaces are rein-	30 x 42	UWR3042						41.0#		370	421	
	forced	30 x 48	UWR3048						47.0#		404	459	
>*	Grommet locations are shown	30 x 54	UWR3054						52.0#		418	477	
UWR		30 x 60	UWR3060						59.0#		431	495	
		30 x 66	UWR3066						64.0#		453	517	
		30 x 72	UWR3072						69.0#		459	524	
		30 x 84	UWR3084						80.0#		524	596	
		30 x 96	UWR3096						90.0#		547	623	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

• Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

• Select surface finish.

selections.

Refer to the **Product Color Options** page in this Surface finish offerings are based on edge style

(3)

Θ

0

(3

(3)

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Worksurfaces Diagonal 90° Corner





			I					
			MODEL NUMBE	ER				
								Approx.
			Basic	Edge Style	Grommet	Surface E	dge Grommet olor Color	et Packaged 74P Edge Knife Edge
	MODEL	AxBxCxD	Model	Style	Location	Finish C	olor Color	Weight (74P) (KN)
	Diagonal 90° Corner - 18" D	18 x 36 x 36 x 18	UWDC18363618					34.0# \$ 443 \$ 508
	 Brackets and/or supports are specified separately, three required Grommet options are limited to center 	18 x 42 x 42 x 18	UWDC18424218					47.0# 476 547
Grommet o		18 x 48 x 48 x 18	UWDC18484818					62.0# 620 710
	(corner) or no grommet							
UWC								
	Diagonal 90° Corner - 22" D	22 x 36 x 36 x 22	UWDC22363622					37.0# \$ 443 \$ 508
UWC	Brackets and/or supports are specified	22 x 42 x 42 x 22	UWDC22424222					50.0# 476 547
	separately, three required Grommet options are limited to center	22 x 48 x 48 x 22	UWDC22484822					65.0# 620 710
	(corner) or no grommet							
	Diagonal 90° Corner - 24" D	24 x 36 x 36 x 24	UWDC24363624					39.0# \$ 443 \$ 508
UWC	Brackets and/or supports are specified	24 x 42 x 42 x 24	UWDC24424224					52.0# 476 547
	separately, three required Grommet options are limited to center	24 x 48 x 48 x 24	UWDC24484824					67.0# 620 710
	(corner) or no grommet							
	, ,							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Center; add \$31

①Select surface finish.

Refer to the Product Color Options page in this

price list. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

• Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





			MODEL NUMB	ER							
			Dania	Edaa	Cuamanat	Cumfoss	Educa Cucumana	Approx. t Packaged	74D Edge	Vnita Edna	
	MODEL	AxBxCxD	Basic Model	Edge Style	Location	Finish	Edge Gromme Color Color	Weight	74P Edge (74P)	Knife Edge (KN)	
	Extended Corner - 22"	22 x 60 x 36 x 22						53.0#	\$ 804	\$ 917	
	 Brackets and/or supports are specified separately, two required for 24"-72" and 	22 x 72 x 36 x 22	UWEC22723622					60.0#	925	1055	
	three required for larger than 72"										
	 60" and larger worksurfaces are rein- 										
**************************************	forcedGrommet locations are shown										
	Groffiller locations are shown										
UWC											
	Extended Corner - 24"	24 x 60 x 36 x 24						55.0#	\$ 804	\$ 917	
UWC	 Brackets and/or supports are specified separately, two required for 24"-72" and 	24 x 72 x 36 x 24	UWEC24723624					62.0#	925	1055	
	three required for larger than 72"										
	60" and larger worksurfaces are rein-										
	forcedGrommet locations are shown										
	Grommot locations are shown										
			A	B	•	O	3				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

• Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





			MODEL NUMB	ER							
			Dania	Falan	Cuamanat	Cuntons	Edna Cuammat	Approx. Packaged	74D Edwa	Vaita Edan	
	MODEL	AxBxCxD	Basic Model	Style	Location	Finish	Edge Grommet Color	Weight	74P Edge (74P)	Knife Edge (KN)	
	Extended Corner - 22"	22 x 36 x 60 x 22	UWEC22366022					53.0#	\$ 804	\$ 917	
	Brackets and/or supports are specified apparetally two required for 24", 72" and	22 x 36 x 72 x 22	UWEC22367222					60.0#	925	1055	
	 Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" 										
	 60" and larger worksurfaces are rein- 										
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	forced										
× ×	Grommet locations are shown										
UWC											
	Extended Corner - 24"	24 x 36 x 60 x 24						55.0#	\$ 804	\$ 917	
UWC	 Brackets and/or supports are specified separately, two required for 24"-72" and 	24 x 36 x 72 x 24	UWEC24367224					62.0#	925	1055	
	three required for larger than 72"										
	 60" and larger worksurfaces are rein- 										
	forced										
	Grommet locations are shown										
			A	B	0	(D)	a a				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 - Grommet : Left/center/right; add LCR

\$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Extended Corner Reductions





		MODEL NUMBE	R							
		Racic	Edge	Grommet	Surface	Edge Gromm	Approx.	7/IP Edge	Knifa Edga	
MODEL	AxBxCxD						Weight	(74P)	(KN)	
Extended Corner Reduction - 18"	18 x 36 x 60 x 22	UWEC18366022					51.0#	\$ 804	\$ 917	
	18 x 36 x 60 x 24	UWEC18366024					53.0#	804	917	
60" and larger worksurfaces are rein-	18 x 36 x 72 x 22	UWEC18367222					58.0#	925	1055	
forced	18 x 36 x 72 x 24	UWEC18367224					60.0#	925	1055	
Grommet locations are shown										
Extended Corner Reduction - 22"							51.0#	\$ 804	\$ 917	
							51.0#	804	917	
Grommet locations are shown								925		
	22 x 36 x 72 x 24	UWEC22367224					53.0#	925	1055	
Extended Corner Reduction - 24"	24 x 36 x 60 x 18	UWEC24366018					53.0#	\$ 804	\$ 917	
Brackets and/or supports are specified separately, three required							55.0#	804	917	
60" and larger worksurfaces are rein-							60.0#	925	1055	
forced	24 x 36 x 72 x 22	UWEC24367222					62.0#	925	1055	
Grommet locations are shown										
	Extended Corner Reduction - 18" Brackets and/or supports are specified separately, three required 60" and larger worksurfaces are reinforced Grommet locations are shown Extended Corner Reduction - 22" Brackets and/or supports are specified separately, three required Grommet locations are shown Extended Corner Reduction - 24" Brackets and/or supports are specified separately, three required 60" and larger worksurfaces are rein-	Extended Corner Reduction - 18" • Brackets and/or supports are specified separately, three required • G0" and larger worksurfaces are reinforced • Grommet locations are shown Extended Corner Reduction - 22" • Brackets and/or supports are specified separately, three required • Grommet locations are shown Extended Corner Reduction - 22" • Brackets and/or supports are specified separately, three required • Grommet locations are shown Extended Corner Reduction - 24" • Brackets and/or supports are specified separately, three required • Grommet locations are shown Extended Corner Reduction - 24" • Brackets and/or supports are specified separately, three required • G0" and larger worksurfaces are reinforced • 60" and larger worksurfaces are reinforced	## MODEL A x B x C x D Model	MODEL A x B x C x D Model Style Extended Corner Reduction - 18" Brackets and/or supports are specified separately, three required 60" and larger worksurfaces are reinforced Grommet locations are shown Extended Corner Reduction - 22" Brackets and/or supports are specified separately, three required Brackets and/or supports are specified separately, three required Grommet locations are shown 22 x 36 x 60 x 24 UWEC22366018 UWEC22366024 UWEC22366024 UWEC22366024 UWEC22367218 UWEC22367218 UWEC22367224 UWEC22367224 UWEC22366024 UWEC22367218 UWEC22367224 UWEC24366018 UWEC24366022 UWEC24366022 UWEC24366022 UWEC24366022 UWEC24367218	MODEL A x B x C x D Basic Model Edge Style Grommet Location Extended Corner Reduction - 18" 18 x 36 x 60 x 22 UWEC18366022 UWEC18366022 □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	Node Extended Corner Reduction - 18" 18 x 36 x 60 x 22 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366024 UWEC18366024 UWEC18366024 UWEC18366024 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18366022 UWEC18367222 UWEC18367222 UWEC18367222 UWEC18367222 UWEC18367224 UWEC1836724 UWEC18367224 UWEC18367248 UWEC18367224 UWEC18367248 UWEC	MODEL A x B x C x D Model Style Location Finish Color Color Color Extended Corner Reduction - 18" Basic Brackets and/or supports are specified separately, three required 60" and larger worksurfaces are reinforced Finish Color Color Color 18 x 36 x 60 x 22 18 x 36 x 60 x 24 18 x 36 x 72 x 22 18 x 36 x 72 x 22 18 x 36 x 72 x 22 18 x 36 x 72 x 24 WEC18366022 18 x 36 x 72 x 22 WEC18367222 WEC18367224 WEC18367224 WEC2366018 22 x 36 x 60 x 24 WEC2366024 WEC	MODEL A x B x C x D Basic Model Edge Style Grommet Location Surface Finish Edge Color Grommet Color Packaged Weight Extended Corner Reduction - 18" • Brackets and/or supports are specified separately, three required • 60" and larger worksurfaces are reinforced 18 x 36 x 60 x 24 18 x 36 x 72 x 22 18 x 36 x 72 x 24 UWEC18366024 UWEC18367222 UWEC18367224 UWEC18367224 UWEC2366024 UWEC18366024 UWEC18366024	Basic Edge Grommet Color Color Finish Color Co	MODEL

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 LC - Grommet : Left /center; add \$62 CR - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

0 9 9

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Extended Corner Reductions





								•		
			MODEL NUMBE	ER .						
				l		_	Approx.			
	MODEL	AxBxCxD	Basic Model	Edge Style	Surface Finish	Edge Gr	Packaged Weight	74P Edge (74P)	Knife Edge (KN)	
	Extended Corner Reduction - 18"	18 x 60 x 36 x 22	UWEC18603622				51.0#	\$ 804	\$ 917	
	 Brackets and/or supports are specified 	18 x 60 x 36 x 24	UWEC18603624				53.0#	804	917	
	separately, three required60" and larger worksurfaces are rein-	18 x 72 x 36 x 22	UWEC18723622				58.0#	925	1055	
	forced	18 x 72 x 36 x 24	UWEC18723624				60.0#	925	1055	
^**/	 Grommet locations are shown 									
UWC										
	Extended Corner Reduction - 22"	22 x 60 x 36 x 18	UWEC22603618				51.0#	\$ 804	\$ 917	
UWC	 Brackets and/or supports are specified separately, three required 	22 x 60 x 36 x 24	UWEC22603624				58.0#	804	917	
	Grommet locations are shown	22 x 72 x 36 x 18	UWEC22723618				58.0#	925	1055	
		22 x 72 x 36 x 24	UWEC22723624				60.0#	925	1055	
	Extended Corner Reduction - 24"	24 x 60 x 36 x 18					53.0#	\$ 804	\$ 917	
UWC	 Brackets and/or supports are specified separately, three required 	24 x 60 x 36 x 22					55.0#	804	917	
	 60" and larger worksurfaces are rein- 	24 x 72 x 36 x 18					60.0#	925	1055	
	forced	24 x 72 x 36 x 22	UWEC24723622				62.0#	925	1055	
	Grommet locations are shown									

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 LC - Grommet : Left /center; add \$62 CR - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

0 9 9

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

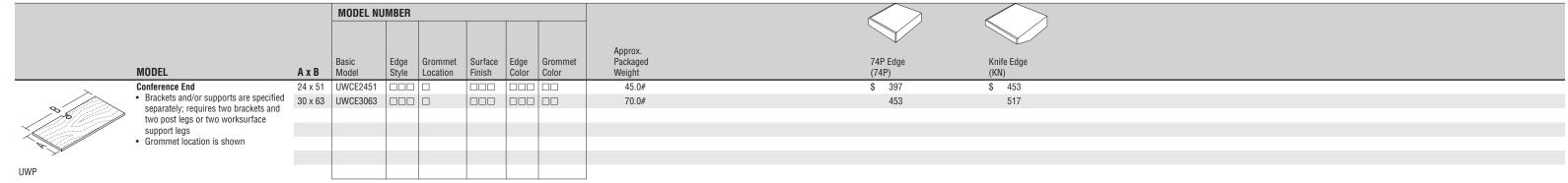
With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.







HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

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(3)

- A Select basic model.
- BSelect edge style.
 74P 74P edge
 - KN Knife edge
- Select grommet location.
 - Grommet : No grommet Grommet : Center; add \$31

• Select surface finish.

Refer to the **Product Color Options** page in this

price list. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





										•			
			MODEL NUM	/IBER									
	MODEL	AxBxC	Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color	Approx. Packaged Weight	74P (74F	Edge P)	Knife Edge (KN)	
	Tapered - 22"	22 x 48 x 30	UWT224830						39.0#	\$	649	\$ 745	
2005	Tapered worksurfaces allow user to face aut of the workstation	22 x 60 x 30	UWT226030						49.0#		708	812	
\%\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	out of the workstation • 22" tapered worksurfaces align with	22 x 72 x 30							58.0#		771	881	
	U-Series tower depths	30 x 48 x 22	UWT304822						39.0#		649	745	
	 Brackets and/or supports are specified 	30 x 60 x 22	UWT306022						49.0#		708	812	
>	separately, two required for 24"-72" and three required for larger than 72"		UWT307222						58.0#		771	881	
UWT	60" and larger worksurfaces are rein-												
	forced												
	Grommet locations are shown												
	Tapered - 24"	24 x 48 x 30	UWT244830						41.0#	\$	649	\$ 745	
UWT	Tapered worksurfaces allow user to face out of the workstation	24 x 60 x 30	UWT246030						51.0#		708	812	
	Brackets and/or supports are specified	24 x 72 x 30	UWT247230						60.0#		771	881	
	separately, two required for 24"-72" and	30 x 48 x 24	UWT304824						41.0#		649	745	
	three required for larger than 72"		UWT306024						51.0#		708	812	
	 60" and larger worksurfaces are reinforced 	30 x 72 x 24	UWT307224						61.0#		771	881	
	Grommet locations are shown												

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style 74P - 74P edge

KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Peninsula





			MODEL NUM	IBER					(
	MODEL	AxBxCxD	Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Grom Color Color	Approx. met Packaged Weight	7 (4P Edge 74P)	Knife Edge (KN)			
	Peninsula - 22" D	16 x 48 x 72 x 22	UWP16487222					71.0#	\$	812	\$ 882			
	Peninsula worksurfaces allow user to	16 x 54 x 72 x 22	UWP16547222					74.0#		869	1009			
	face out of the workstation • 22" worksurfaces align with U-Series	16 x 60 x 72 x 22	UWP16607222					78.0#		897	1040			
	tower depths													
	Brackets and/or supports are specified													
8	separately, two required for 24"-72" and three required for larger than 72"													
/*/*	60" and larger worksurfaces are rein-													
UWP	forced													
	 Grommet locations are shown 													
	Peninsula - 24" D	16 x 48 x 72 x 24	UWP16487224					75.0#	\$	812	\$ 882			
UWP	Peninsula worksurfaces allow user to face out of the workstation	16 x 54 x 72 x 24	UWP16547224					78.0#		869	1009			
	22" worksurfaces align with U-Series	16 x 60 x 72 x 24	UWP16607224					82.0#		897	1040			
	tower depths													
	Brackets and/or supports are specified													
	separately, two required for 24"-72" and three required for larger than 72"													
	 60" and larger worksurfaces are rein- 													
	forced													
	Grommet locations are shown													
			Α	ß	((I)	a (

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

Select grommet location.

N - Grommet : No grommet
L - Grommet : Left; add \$31
C - Grommet : Center; add \$31
R - Grommet : Right; add \$31
LR - Grommet : Left/right; add \$62
LC - Grommet : Left / center; add \$62
CR - Grommet : Center/right; add \$62
LCR - Grommet : Left/center/right; add \$91

OSelect surface finish.

Refer to the **Product Color Options** page in this

price list.
Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





			MODEL NUM	BER							
	MODEL		Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Grommo	Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)	
	Peninsula - 22" D	22 x 72 x 48 x 16	UWP22724816					71.0#	\$ 812	\$ 882	
\hat{\sigma}\	 Peninsula worksurfaces allow user to 	22 x 72 x 54 x 16	UWP22725416					74.0#	869	1009	
		22 x 72 x 60 x 16					000 00	78.0#	897	1040	
	tower depths										
	Brackets and/or supports are specified										
7	separately, two required for 24"-72" and										
UWP	three required for larger than 72" 60" and larger worksurfaces are rein-										
	forced										
•	Grommet locations are shown										
	Peninsula - 24" D	24 x 72 x 48 x 16	UWP24724816					75.0#	\$ 812	\$ 882	
UWP	Peninsula worksurfaces allow user to face out of the workstation	24 x 72 x 54 x 16	UWP24725416					78.0#	869	1009	
	22" worksurfaces align with U-Series	24 x 72 x 60 x 16	UWP24726016					82.0#	897	1040	
	tower depths										
•	Brackets and/or supports are specified										
	separately, two required for 24"-72" and three required for larger than 72"										
	60" and larger worksurfaces are rein-										
	forced										
•	Grommet locations are shown										
			A	B	•	• O	3 3				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

• Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 - Grommet : Left /center; add \$62 - Grommet : Center/right; add \$62 - Grommet : Left/center/right; add LCR \$91

Select surface finish.
Refer to the **Product Color Options** page in this

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

120° End Corner





			MODEL NUMBER	R				
			Basic	Edge	Grommet	Surface	Edge Gromm	Approx. Packaged 74P Edge Knife Edge
	MODEL	AxBxCxD	Model	Style	Location	Finish	Edge Gromm Color Color	Weight (74P) (KN)
	120° End Corner/60° User Edge - 22"	22 x 36 x 36 x 22	UW12022363622					43.0# \$ 922 \$ 1068
C C	 Brackets and/or supports are specified separately, two required 	22 x 42 x 42 x 22	UW12022424222					50.0# 1133 1317
B	Grommet locations are shown	22 x 48 x 48 x 22	UW12022484822					58.0# 1211 1405
70								
7								
UWC								
	120° End Corner/60° User Edge - 24"		UW12024363624					45.0# \$ 922 \$ 1068
UWC	 Brackets and/or supports are specified separately, two required 	24 x 42 x 42 x 24	UW12024424224					54.0# 1133 1317
	Grommet locations are shown	24 x 48 x 48 x 24	UW12024484824					62.0# 1211 1405
			A	B	œ	0	3 3	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

Select grommet location.

- Grommet : No grommet - Grommet : Left; add \$31 - Grommet : Center; add \$31 - Grommet : Right; add \$31 LR - Grommet : Left/right; add \$62 LC - Grommet : Left /center; add \$62 CR - Grommet : Center/right; add \$62 LCR - Grommet : Left/center/right; add

Select surface finish.
Refer to the **Product Color Options** page in this

\$91

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

Select grommet color. Refer to the Product Color Options page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

120° End Corner/60° End Corner



Worksurfaces
120° End Corner/60° End Corner

			MODEL NUMBER					
			Basic	Edge (Grommet	Surface	Edge	Grommet Color
	MODEL	AxBxCxD	Model	-				
	120° End Corner/90° User Edge - 22"		UWIC12022363622					
>/ C /	 Brackets and/or supports are specified separately, two required 	22 x 42 x 42 x 22	UWIC12022424222					
B 37	Grommet locations are shown	22 x 48 x 48 x 22	UWIC12022484822					
A								
UWC								
	120° End Corner/90° User Edge - 24"	24 x 36 x 36 x 24	UWIC12024363624					
UWC	Brackets and/or supports are specified	24 x 42 x 42 x 24	UWIC12024424224					
	separately, two required Grommet locations are shown	24 x 48 x 48 x 24	UWIC12024484824					
	aronimot rosationo aro snown							
	60° End Corner - 22 and 24"	22 x 22	UW1202260					
	Attaches to adjacent worksurface with	24 x 24	UW1202460					
B	splice plates (ordered separately)Does not feature grommets							
A	2000 not route o grommoto							
,								
UWC								
			A	B	•	0	•	(3
			•	\mathbf{o}	9	U	•	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

74P - 74P edge KN - Knife edge

Select grommet location.

N - Grommet : No grommet
L - Grommet : Left; add \$31
C - Grommet : Center; add \$31
R - Grommet : Right; add \$31
LR - Grommet : Left/right; add \$62
LC - Grommet : Left / center; add \$62
CR - Grommet : Center/right; add \$62
LCR - Grommet : Left/center/right; add \$91

• Select surface finish.

Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

Select grommet color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

U-Series® Underhead



Worksurfaces
U-Series® Underhead

			MODEL NU	JMBER	T						
	MODEL	D x W	Basic Model	Edge Grommet Style Location	Surface Finish	Edge Color	Grommet Color	Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)	
	U-Series® Underhead Worksurface		UHWR1536					18.0#	\$ 271	N/A	
•	 Specify by width of underhead 		UHWR1542					21.0#	318	N/A	
	Left and/or right grommets are offered 15" is flush to add of storage; other	15 x 48						24.0#	345	N/A	
< /	 15" is flush to edge of storage; other sizes are recessed to rear of worksurface 							30.0#	361	N/A	
	KN edge not offered on 15" deep tops	15 x 72						35.0#	374	N/A	
UHWR			UHWR1836					24.0#	285	326	
		18 x 42						27.0#	334	381	
			UHWR1848					30.0#	359	411	
		18 x 60						38.0#	388	448	
			UHWR1872					44.0#	411	468	
		22 x 36						28.0#	295	336	
		22 x 42						32.0#	348	397	
		22 x 48						36.0#	375	428	
		22 x 60						45.0#	413	469	
		22 x 72						53.0#	430	494	
			UHWR2436					30.0#	295	336	
		24 x 42						34.0#	348	397	
		24 x 48						38.0#	375	428	
		24 x 40 24 x 60						48.0#	413	469	
								48.0# 57.0#		494	
		24 X /2	UHWR2472					o7.U#	430	494	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

• Select grommet location.

- No grommet - Grommet : Left; add \$31 - Grommet : Right; add \$31 - Grommet : Left/right; add \$62

Select surface finish.

Refer to the **Product Color Options** page in this

price list. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select grommet color.

Refer to the **Product Color Options** page in this price list.

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SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Transaction Countertops





			MODEL NUI	MBER									
			IIIODEE NO.						Approx		C		
	MODEL	D x W	Basic Model	Notch Location	Edge Style	Surface Finish	Edge Color	Bracket Finish	Approx. Packaged Weight	74P Edge (74P)		Knife Edge (KN)	
	Straight Countertops, Standard Height	16 x 24	UWTR1624						15.7#	\$ 398		\$ 453	
	 Includes cantilever support brackets and locking clips to prevent dislodgement 								19.0#	426		492	
	 Notch is required when transaction 		UWTR1636						22.3#	468		543	
	counter is adjacent to end of run trim for	16 x 42	UWTR1642						25.7#	508		594	
	change of height conditions		UWTR1648						29.0#	534		625	
	 Countertops accept task lights Transaction counters add 1-1/4" to 	16 x 54	UWTR1654						32.3#	556		650	
	finished panel heights	16 x 60	UWTR1660						35.7#	642		734	
		16 x 66	UWTR1666						39.0#	712		827	
		16 x 72	UWTR1672						42.3#	811		925	
Notch locations shown		16 x 78	UWTR1678						45.7#	924		1085	
		16 x 84	UWTR1684						50.2#	991		1154	
UWTR													
_	Corner Countertops, Standard Height	16 x 24	UWTRC1624						21.1#	\$ 932		\$ 1076	
	Includes cantilever support brackets and locking clips to prevent dislodgement	16 x 30	UWTRC1630						27.8#	1011		1176	
	Notch is required when transaction	16 x 36	UWTRC1636						34.4#	1060		1240	
	counter is adjacent to end of run trim for	r											
	change of height conditions												
	 Countertops accept task lights Transaction counters add 1-1/4" to 												
	finished panel heights												
Notch locations shown													

HOW TO ORDER

UWTR

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

B

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A Select basic model.

BSelect notch location.

NN - Standard - Left; add \$52 - Right; add \$52 LRN - Both; add \$103

Select edge style.

74P - 74P edge - Knife edge

OSelect surface finish.

Refer to the **Product Color Options** page in this price list. Surface finish offerings are based on edge style

selections.

Select edge color.

Refer to the **Product Color Options** page in this

Select bracket finish.

Refer to the **Product Color Options** page in this price list.

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Special Carton Marking

SPECIAL SERVICES

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Transaction Countertops





		MO	DEL NUMBER							
									Approx.	
	MODEL D	x W Basi	iC del	Notch Location	Edge Style	Surface Finish	Edge Color	Bracket Finish	Packaged Weight	74P Edge (74P)
		6 x 24 UW			74P				15.3#	\$ 361
	 Includes cantilever support brackets and 16 	3 x 30 UW	TR321630		74P				18.6#	388
		3 x 36 UW			74P				21.9#	430
	counter is adjacent to end of run trim for				74P				25.3#	471
	change of height conditions 16	6 x 48 UW			74P				28.6#	498
	Countertops accept task lights Transaction accept task lights 16	6 x 54 UW	TR321654		74P				31.9#	518
	• Transaction counters and 1-1/4 to	6 x 60 UW			74P				35.2#	603
		6 x 66 UW			74P				38.6#	618
	edge is available on these models	5 x 72 UW	TR321672		74P				41.9#	680
	Per the 2010 ADA and ICC A117.1, KI countertops do not extend more than	6 x 78 UW	TR321678		74P				45.3#	887
Notch locations shown		6 x 84 UW	TR321684		74P				49.6#	938
	meet the requirements for a clear floor									
UWTR	space positioned for a parallel approach adjacent to the accessible counter.									
	adjacent to the accession counter.									
	Corner Countertops, 32" Height 16	6 x 24 UW	TRC321624		74P				20.7#	\$ 903
	Includes cantilever support brackets and locking clips to prevent dislodgement				74P				27.4#	982
	Notch is required when transaction	6 x 36 UW	TRC321636		74P				34.0#	1034
	counter is adjacent to end of run trim for									
	change of height conditions • Countertops accept task lights									
	Transaction counters add 1-1/4" to									
	finished panel heights									
	Due to bracket constraints, only 74P edge is available on these models									
	Per the 2010 ADA and ICC A117.1, KI									
Notch locations shown	countertops do not extend more than									
UWTR	4 inches into a circulation path and meet the requirements for a clear floor									
UWIK	space positioned for a parallel approach									
	adjacent to the accessible counter.									

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

price list.

A Select basic model.

BSelect notch location.

NN - Standard - Left; add \$52

- Right; add \$52 - Both; add \$103

Select edge style.

74P - 74P edge

LRN

• Select surface finish.

Refer to the **Product Color Options** page in this price list.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to the **Product Color Options** page in this price list.

Select bracket finish.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

UTBL

Worksurfaces

Freestanding Tables





MODEL NUMBER Approx. 74P Edge Knife Edge Frame Insert Insert Surface Edge Packaged MODEL D x W Model Style Color Type Color Finish Color Weight (74P) Freestanding Tables - Open Leg 24 x 48" 51.0# \$ 864 \$ 920 • Table includes base support and work-62.0# 1000 1146 surface 24 x 72" 74.0# 1013 1216 Knife edge is featured on all four sides UTBL03048 □□□ □□ 974 1035 30 x 48" 71.0# when specified • Support gusset extends 1-1/2" below 30 x 60" 1224 73.0# 1110 worksurface on all sides 1106 1376 83.0# • 29" high table provides 26-1/4" clearance under gusset Freestanding Tables - With Insert 24 x 48" UTBLI2448 □□□ □□ 86.0# \$ 1343 \$ 1224 PS • Table includes base support and work-97.0# 1420 1507 surface 24 x 72" UTBLI2472 PS 109.0# 1499 1504 Knife edge is featured on all four sides 30 x 48" 97.0# 1421 1377 when specified Support gusset extends 1-1/2" below 30 x 60" UTBLI3060 PS 108.0# 1533 1637 worksurface on all sides 118.0# 1613 1676 30 x 72" • 29" high table provides 26-1/4" clearance under gusset

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
-
- Select edge style.
 74P 74P edge
 - KN Knife edge
- Select frame color.

Refer to the **Product Color Options** page in this price list.

①Select insert type.

PS - Perforated steel

Select insert color.

Refer to the **Product Color Options** page in this price list.

Select surface finish.

Refer to the **Product Color Options** page in this price list.

Surface finish offerings are based on edge style selections.

GSelect edge color.

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Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Worksurface Support



Worksurface Support

					•		
		MODEL NUN	/IBER				
				Approx.			
		Basic	Trim	Approx. Packaged	Delivered		
	MODEL	Basic Model	Color	Weight	Pricing		
	Standard Cantilever Bracket	UCANTST.R		2.5#	\$ 37		
Left	Either left or right handed	UCANTST.L		2.5#	37		
HRDPT							
1.4	Design Bracket - Worksurface Support	UCANTD12.R		2.0#	\$ 73		
Left	Bracket	UCANTD12.L		2.0#	73		
	For 18" deep worksurface support only;						
<u> </u>	may not be used in conjunction with overheads						
HRDPT	Overnoaus						
			•				
		A	$oldsymbol{\mathbf{G}}$				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select trim color.
Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Worksurface Support



Worksurface Support

					<u> </u>
		MODEL	NUMBER		
				Approx.	
		Basic	Edge Trim	Packaged	Delivered
	MODEL H	Model	Edge Trim Style Colo	r Weight	Pricing
	Worksurface Edge Support with Lock	UWSES.R	₹ □□	1.0#	\$ 40
	Optional support tying worksurface edge	UWSES.L			40
	in to adjacent panel frame	OWOLO.L	-	1.0#	·
Right					
Orientation 4					
HRDPT					
<∴	Splice Plate	USPLPL		0.5#	\$ 9
·.>	• For use with 24" and 30" deep worksur-				
	faces				
HRDPT					
ווטווו	Calica Blata 22" Waskaustana	USPLPL.2	00	2.4#	\$ 30
	Splice Plate - 22" Worksurface • For use with 22" deep worksurfaces	USPLPL.2	22	∠.4#	\$ 30
•	- 101 use with 22 ucep worksurfaces				
• •					
~*					
HRDPT					
	Add-on Peninsula Attachment Plate	UPENPL2	24	3.8#	\$ 26
\	For use only with 74P worksurfaces	UPENPL3		4.6#	30
\.·`		OI LIVI LO		1.0#	
HRDPT					
HRUPI					
and the same of th		UCFPI18			\$ 47
	Use when adapting heights of in-line worksurface conditions 22"				51
ar e	Specify by worksurface depth 24"	UCFPI24		3.4#	51
	• Edge style refers to worksurface that 30"	UCFPI30		4.3#	54
The state of the s	support is being attached to				
UCFP	Filler plate is intended for use between				
JUI I	26" and 29" worksurface heights, result-				
	ing gap between surfaces is 1-7/8"				
120		UCFPC18			\$ 47
3	Use when adapting heights of corner workourfees conditions 22"	UCFPC22	: 000 00	3.3#	51
	worksurface conditions • Specify by worksurface depth	UCFPC24		3.5#	51
		UCFPC30			54
UCFP	support is being attached to	10			
3011	Filler plate is intended for use between				
	26" and 29" worksurface heights, result-				
	ing gap between surfaces is 1-7/8"				
		A	B G)	
			. 6	•	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

CSelect trim color.

Refer to the **Product Color Options** page in this

Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Worksurface Support



Worksurface Support

							▼	
			MODEL N	NUMBER				
			Racio	Frame	Approx. Packaged	ŗ	lelivered	
	MODEL	Н	Basic Model	Color	Weight	·	ricing	
\bigcirc	 Supports standard 29" height worksur- 				5.5#		73	
	faces							
Ψ								
HRDPT								
\bigcirc	Post Leg Assembly - 24-3/4" Height • Supports 26" height worksurfaces	24-3/4"	UPL26		5.0#	(73	
\bigvee								
HRDPT								
וווטו ו								
			A	ß				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect frame color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.





						•	
			MODEL NUN	VIBER			
					Approx		
			Basic	Edge Frame	Approx. Packaged	Delivered	
	MODEL	WxH	Model	Edge Frame Style Color	Weight	Pricing	
	Open Leg - 27-3/4" Height Does not allow for panel attachment Supports standard 29" perpendicular	18 x 27-3/4"	UPNL01829		12.5#	\$ 235	
		22 x 27-3/4"	UPNL02229		13.8#	240	
			UPNL02429		14.4#	248	
	worksurface • Specify width by worksurface depth	30 x 27-3/4"			16.2#	271	
	Edge style refers to worksurface that	00 X 21 0/4	OI NEOGOES		10.2#	Lil	
	support is being attached to						
HCI							
USL							
C	Open Leg - 24-3/4" Height					\$ 232	
	Does not allow for panel attachmentSupports standard 26" perpendicular				13.2#	237	
	worksurface	24 x 24-3/4"	UPNL02426		13.9#	241	
	Specify width by worksurface depth	30 x 24-3/4"	UPNL03026		15.7#	267	
	 Edge style refers to worksurface that 						
	support is being attached to						
USL							
			A	0 0	_		
				B O			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

©Select frame color.

Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Support Leg Non-Panel Mounted, Insert





									▼	
			MODEL NU	JMBER						
								Approx.		
	MODEL	W = II	Basic	Edge Style	Frame	Insert	Insert	Packaged	Delivered	
	MODEL	WxH					Color	Weight	Pricing	
Ken.	Insert Leg - 27-3/4" Height	18 x 27-3/4"	UPNLI1829					16.1#	\$ 367	
	Does not allow for panel attachmentSupports standard 29" perpendicular	22 x 27-3/4"	UPNLI2229			PS		18.3#	384	
	worksurface	24 x 27-3/4"	UPNLI2429			PS		19.4#	402	
	Features perforated steel insert	30 x 27-3/4"	UPNLI3029					22.4#	444	
	 Specify width by worksurface depth 									
	 Steel insert paint color is specified 									
USL	separately from frame color									
002	 Edge style refers to worksurface that support is being attached to 									
	support is being attached to									
	Insert Lon OA 2/A" Height	10 × 04 0/4"	LIDNI IAGOC			DC		15.0#	ф 200	
*	Insert Leg - 24-3/4" Height • Does not allow for panel attachment	18 x 24-3/4"			1			15.3#	\$ 362	
	 Does not allow for panel attachment Supports 26" perpendicular worksurfac Features perforated steel insert 	e 22 x 24-3/4"	UPNLI2226	1		PS		17.4#	382	
		24 x 24-3/4"	UPNLI2426					18.4#	397	
	 Specify width by worksurface depth 	30 x 24-3/4"	UPNLI3026			PS		21.3#	438	
	Steel insert paint color is specified									
	separately from frame color • Edge style refers to worksurface that									
USL	support is being attached to									
	support to soming attaching to									
			A	ß	œ	0	(3			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge

KN - Knife edge

©Select frame color.

Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

Select insert type.

PS - Perforated steel

Select insert color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Support Leg Panel Mounted, Open





	MODEL NUMBER							
	MODEL	W x H	Basic Model	Left or Right Side	Edge Style	Frame Color	Approx. Packaged Weight	Delivered Pricing
**	Open Leg - 27-3/4" Height	18 x 27-3/4"					13.1#	\$ 240
	 Features bracketry to attach to panel frame 	22 x 27-3/4"					14.4#	248
	Left orientation shown in image Specify width by worksurface depth Edge style refers to worksurface that support is being attached to	24 x 27-3/4"					15.0#	253
		30 x 27-3/4"					16.9#	275
		48 x 27-3/4"					25.2#	410
•		54 x 27-3/4"					27.1#	411
USL		60 x 27-3/4"					29.0#	421
		72 x 27-3/4"	_				32.9#	457
K	Open Leg - 24-3/4" Height	18 x 24-3/4"					12.5#	\$ 237
	 Features bracketry to attach to panel frame 	22 x 24-3/4"					13.8#	241
	Left orientation shown in image	24 x 24-3/4"					14.4#	250
	 Specify width by worksurface depth 	30 x 24-3/4"					16.3#	272
	 Edge style refers to worksurface that support is being attached to 	48 x 24-3/4"					24.6#	407
	support is being attached to	54 x 24-3/4"					25.2#	408
USL		60 x 24-3/4"					28.4#	418
		72 x 24-3/4"	UPSL07226				32.3#	454
			A	B	•	O		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect orientation.

L - Left

R - Right

Select edge style.

74P - 74P edge
KN - Knife edge

OSelect frame color.

Refer to the Product Color Options page in this price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Support Leg Panel Mounted, Insert





			MODEL N	UMBER						
			Pagin	Lefter	Edga Fran	a Incort	Innort	Approx. Packaged	Delivered	
	MODEL	WxH	Basic Model	Left or Right Side	Edge Fran Style Colo	e Insert Type	Insert Color	Weight	Pricing	
	Insert Leg - 27-3/4" Height • Features bracketry to attach to panel frame • Specify width by worksurface depth • Left orientation shown in image • Edge style refers to worksurface that 48	18 x 27-3/4"	UPSLI1829					16.8#	\$ 372	
		22 x 27-3/4"	UPSLI2229					18.9#	388	
		24 x 27-3/4"	UPSLI2429					20.0#	407	
		30 x 27-3/4"						23.0#	450	
		48 x 27-3/4"						35.3#	761	
		54 x 27-3/4"						38.6#	777	
USL		60 x 27-3/4"	UPSLI6029					41.8#	800	
002								48.3#	875	
	Insert Leg - 24-3/4" Height		UPSLI1826			_		15.8#	\$ 367	
	 Features bracketry to attach to panel 	22 x 24-3/4"						17.9#	385	
	frame	24 x 24-3/4"						19.0#	402	
	Specify width by worksurface depthLeft orientation shown in image	30 x 24-3/4"						21.9#	444	
	Edge style refers to worksurface that	48 x 24-3/4"	UPSLI4826					33.8#	758	
	support is being attached to	54 x 24-3/4"	UPSLI5426					35.6#	772	
USL		60 x 24-3/4"						40.0#	795	
OOL		72 x 24-3/4"	UPSLI7226					46.2#	869	
		12 7 24 0/4						10.2#	000	
			A	$oldsymbol{eta}$	0 0	• •	(3)			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select orientation.

L - Left

R - Right

Select edge style.

74P - 74P edge

KN - Knife edge

OSelect frame color.

Refer to the Product Color Options page in this price list. Metallic finish not available.

Select insert type.

PS - Perforated steel

Select insert color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Support Leg Panel Mounted, Center





								▼	
			MODEL NU	JMBER					
							Approx.		
			Basic	Left or	Edge Style	Frame	Packaged	Delivered	
	MODEL	WxH	Model	Right Side	Style	Color	Weight	Pricing	
~	Center Leg (Open) - 27-3/4" Height	18 x 27-3/4"	UPSLC1829				16.5#	\$ 281	
	Handedness of unit indicates placement	22 x 27-3/4"	UPSLC2229				18.5#	287	
	of the visible portion of the locking plate • Leg is non-handed. Leg is centered	24 x 27-3/4"	UPSLC2429				19.4#	295	
	between joining worksurfaces. Right and	d 30 x 27-3/4"	UPSLC3029				22.2#	317	
	Left selection indicate location of the	u	0.000000					***	
	lockng bracket for preferred installation								
USL	access. Teeth engage one vertical row of	f							
USL	 bracket slots and cover the adjacent row Attaches to panel frame to join two 	V							
	worksurfaces								
	Specify width by worksurface depth								
	 Leg is non-handed, leg is centered 								
	between joining worksurfaces and								
	connects to left hand panel slotting and								
	also covers adjacent right hand slottingEdge style refers to worksurface that								
	support is being attached to								
	Center Leg (Open) - 24-3/4" Height	18 x 24-3/4"	UPSLC1826				15.9#	\$ 276	
						1 1	17.9#	283	
	of the visible portion of the locking plate	24 x 24-3/4"	UPSLC2426				18.8#	288	
	 Leg is non-handed. Leg is centered between joining worksurfaces. Right and 	d 30 x 24-3/4"	UPSLC3026				21.6#	312	
	Left selection indicate location of the	u 00 x 2 1 0/ 1	01 0200020				21.0#	V.E	
	lockng bracket for preferred installation								
USL	access. Teeth engage one vertical row of								
USL	bracket slots and cover the adjacent row	V							
	 Attaches to panel frame to join two worksurfaces 								
	Specify width by worksurface depth								
	 Edge style refers to worksurface that 								
	support is being attached to								
			A	ß	0	O			
			w	•	•	U			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect orientation.

L - Left

R - Right

Select edge style.

74P - 74P edge

KN - Knife edge

OSelect frame color.

Refer to the Product Color Options page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Universal Storage and Accessories Overhead Storage



Universal Storage and Accessories Overhead Storage

								Y	
			MODEL NUMB	ER					
									Metallic
			Basic		Paint	Lock Lo	Appr k Pack		Paint add to list
	MODEL	WxHxD	Model	Assembly		Option Co			add to list price
		24 x 16-1/2 x 14-1/2"	PRDS24/UN/PM				_	2.0# \$ 597	\$ 102
	Steel Door Overhead Cabinet-On-Module	30 x 16-1/2 x 14-1/2"	PRDS30/UN/PM					6.0# 658	111
	· On-Module overheads (PM) mount into		PRDS36/UN/PM					0.0# 667	112
	slots in vertical posts. Overheads must	00 X 10 1/2 X 14 1/2	PRDS42/UN/PM					1.0# 713	123
	be the same width as panel mounted to		PRDS48/UN/PM).0# 754	130
DDDG	 Allows for vertical adjustment in 1" increments 	48 x 16-1/2 x 14-1/2"							
PRDS	 Includes mounting brackets 	54 x 16-1/2 x 14-1/2"	PRDS54/UN/PM					1.0# 849	135
	Steel bottom and top shelf, end panels	60 x 16-1/2 x 14-1/2"	PRDS60/UN/PM				JL 5 <i>i</i>	7.0# 920	158
	and front with powder-coated finish								
	 Accepts shelf divider 								
	Door stores recessed with exposed								
	plastic trim handleDouble bit lock is included								
	Shelf depth is 13-1/4"								
**	Steel Door Overhead Cabinet-Load Bar	24 x 16-1/2 x 14-1/2"	PRDS24/UN/LB				□□ 32	2.0# \$ 708	\$ 102
	Mount	30 x 16-1/2 x 14-1/2"	PRDS30/UN/LB				□□ 36	761	111
	Load Bar mount overheads (LB) hang from an externally required lead har	36 x 16-1/2 x 14-1/2"	PRDS36/UN/LB				□□ 40	0.0#	112
	from an externally mounted load bar Load Bar purchased separately 	42 x 16-1/2 x 14-1/2"	PRDS42/UN/LB				□□ 44	1.0# 819	123
	Includes mounting brackets	48 x 16-1/2 x 14-1/2"	PRDS48/UN/LB				□□ 49	9.0#	130
PRDS	 Steel bottom and top shelf, end panels 	54 x 16-1/2 x 14-1/2"	PRDS54/UN/LB				□□ 54	1.0# 954	135
	and front with powder-coated finish	60 x 16-1/2 x 14-1/2"	PRDS60/UN/LB					7.0#	158
	Accepts shelf divider								
	 Door stores recessed with exposed plastic trim handle 								
	Double bit lock is included								
	Shelf depth is 13-1/4"								
	Steel Door Overhead Cabinet-Upmount	24 x 16-1/2 x 14-1/2"	PRDS24/UN/UM				7□ 39	2.0# \$ 761	\$ 102
	On a 48" panel, clearance between	30 x 16-1/2 x 14-1/2"	PRDS30/UN/UM					5.0# 820	111
	the Universal overhead and 29" high	36 x 16-1/2 x 14-1/2"	PRDS36/UN/UM					0.0# 830	112
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	worksurface is 18.85"	42 x 16-1/2 x 14-1/2"	PRDS42/UN/UM					1.0# 874	123
	 On a 56" panel, clearance between the Universal overhead and 29" high 	48 x 16-1/2 x 14-1/2"	PRDS48/UN/UM					0.0# 917	130
rs i i i i i i i i i i i i i i i i i i i	worksurface is 26.85"	54 x 16-1/2 x 14-1/2"	PRDS54/UN/UM					1.0# 1016	135
PRDS	 Includes mounting brackets 		PRDS60/UN/UM					7.0# 1089	
PRDS	 Steel bottom and top shelf, end panels 	60 x 16-1/2 x 14-1/2"	PRDS60/UN/UN				JL 3/	7.0#	158
	and front with powder-coated finish								
	Accepts shelf dividerDoor stores recessed with exposed								
	plastic trim handle								
	Double bit lock is included								
	 Shelf depth is 13-1/4" 								
			A	ß	G	0	∍		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select assembly.

F - Fully Assembled; add \$179

- Unassembled

Select paint color.

Refer to the **Product Color Options** page in this

OSelect lock option.

KA - Key alike KS - Key standard
NLC - No lock core

Select lock color. Refer to the **Product Color Options** page in this price list.

INFORMATION

See color page for coordinated plastic or trim color to the paint color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Universal Storage and Accessories Overhead Storage

									<u> </u>							
			MODEL NUME	ER												
	MODEL	W x H x D	Basic Model	Assembly	Paint Color	Fabric Color	Lock Option	Lock Color	Approx. Package Weight	ed F	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	Metallic Paint add to list price
*>1		24 x 16-1/2 x 14-1/2"	PRDF24/UN/PM						32.0)# \$	630	\$ 640	\$ 650	\$ 650	\$ 657	\$ 102
	Fabric Door Overhead Cabinet-On-Modul	30 x 16-1/2 x 14-1/2"	PRDF30/UN/PM						36.0)#	687	700	709	709	716	111
	 On-Module overheads (PM) mount into 		PRDF36/UN/PM						40.0)#	705	715	725	725	735	112
	slots in vertical posts and must be the	42 x 16-1/2 x 14-1/2"	PRDF42/UN/PM						44.0)#	747	758	769	769	781	123
	same width as panel mounted toAllows for vertical adjustment in 1"	48 x 16-1/2 x 14-1/2"	PRDF48/UN/PM						49.0)#	794	810	819	819	828	130
PRDF	increments	54 x 16-1/2 x 14-1/2"	PRDF54/UN/PM						53.0		782	801	807	807	822	135
	 Includes mounting brackets 	60 x 16-1/2 x 14-1/2"	PRDF60/UN/PM						57.0		969	987	995	995	1011	158
	Steel bottom and top shelf, end panels															
	and front with powder-coated finishAccepts shelf divider															
	Door stores recessed with exposed															
	plastic trim handle															
	Double bit lock is included Chalf double is 12 1/4"															
	Shelf depth is 13-1/4"															
***	Fabric Door Overhead Cabinet-Load Bar	24 x 16-1/2 x 14-1/2"	PRDF24/UN/LB						32.0)# \$	\$ 738	\$ 747	\$ 755	\$ 755	\$ 761	\$ 102
	Mount	30 x 16-1/2 x 14-1/2"	PRDF30/UN/LB						36.0)#	794	806	815	815	824	111
	Load Bar mount overheads (LB) hang	36 x 16-1/2 x 14-1/2"	PRDF36/UN/LB						40.0)#	810	820	831	831	837	112
	from an externally mounted load bar • Load Bar purchased separately	42 x 16-1/2 x 14-1/2"	PRDF42/UN/LB						44.0)#	857	865	877	877	886	123
	 Includes mounting brackets 	48 x 16-1/2 x 14-1/2"	PRDF48/UN/LB						49.0)#	902	916	929	929	936	130
PRDF	Steel bottom and top shelf, end panels	54 x 16-1/2 x 14-1/2"	PRDF54/UN/LB						53.0)#	1016	1024	1034	1034	1041	135
	and front with powder-coated finish	60 x 16-1/2 x 14-1/2"	PRDF60/UN/LB						57.0)#	1077	1097	1106	1106	1116	158
	 Accepts shelf divider Door stores recessed with exposed 															
	plastic trim handle															
	Double bit lock is included															
	Shelf depth is 13-1/4"															
_	Fabric Door Overhead Cabinet-Upmount	24 x 16-1/2 x 14-1/2"	PRDF24/UN/UM						32.0		794	\$ 805	\$ 813	\$ 813	\$ 819	\$ 102
	 On a 48" panel, clearance between the Universal overhead and 29" high 	30 x 16-1/2 x 14-1/2"	PRDF30/UN/UM						36.0		855	862	870	870	882	111
	worksurface is 18.85"	36 x 16-1/2 x 14-1/2"	PRDF36/UN/UM						40.0		866	878	890	890	898	112
	 On a 56" panel, clearance between 	42 x 16-1/2 x 14-1/2"	PRDF42/UN/UM						44.0)#	911	922	936	936	945	123
	the Universal overhead and 29" high	48 x 16-1/2 x 14-1/2"	PRDF48/UN/UM						49.0		959	972	982	982	989	130
\\ \text{\begin{align*}	worksurface is 26.85" • Includes mounting brackets	54 x 16-1/2 x 14-1/2"	PRDF54/UN/UM						53.0		1060	1081	1089	1089	1086	135
PRDF	Steel bottom and top shelf, end panels	60 x 16-1/2 x 14-1/2"	PRDF60/UN/UM						57.0)#	1132	1153	1161	1161	1171	158
	and front with powder-coated finish															
	Accepts shelf divider Dear stores research with expected															
	 Door stores recessed with exposed plastic trim handle 															
	Double bit lock is included															
	Shelf depth is 13-1/4"															
			A	ß	•	0	(3	(3								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select assembly.

F - Fully Assembled; add \$179

- Unassembled

Select paint color.

Refer to the **Product Color Options** page in this

OSelect fabric color. Refer to ki.com/fabrics

Select lock option.

KA - Key alike - Key standard NLC - No lock core

Select lock color.

Refer to the **Product Color Options** page in this price list.

INFORMATION

See color page for coordinated plastic or trim color to the paint color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Universal Storage and Accessories Overhead Storage

									·	
			MODEL NUMBE	ER						
										Metallic Paint
			Basic		Paint	Laminate	Lock	Lock		add to list
	MODEL	WxHxD	Model	Assembly		Color	Option	Color		price
<u></u>	Laminate Door Overhead Cabi-	24 x 16-1/2 x 14-1/2"	PRDL24/UN/PM						32.0# \$ 807	\$ 102
	net-On-Module (PM)	30 x 16-1/2 x 14-1/2"	PRDL30/UN/PM						36.0# 886	111
· V	On-Module overheads mount into slots in vertical pasts. Overheads must be	36 x 16-1/2 x 14-1/2"	PRDL36/UN/PM						40.0# 902	112
	in vertical posts. Overheads must be same width as panel mounted to. Allows	42 x 16-1/2 x 14-1/2"	PRDL42/UN/PM						44.0# 960	123
•	for vertical adjustment in 1" increments	48 x 16-1/2 x 14-1/2"	PRDL48/UN/PM						48.0# 1020	130
PRDL	Includes mounting brackets	54 x 16-1/2 x 14-1/2"	PRDL54/UN/PM						53.0# 1074	135
	 Steel bottom and top shelf, end panels and front with powder-coated finish 	60 x 16-1/2 x 14-1/2"	PRDL60/UN/PM						57.0# 1250	158
	Accepts shelf divider									
	 Door stores recessed with exposed 									
	plastic trim handleDouble bit lock is included									
	Shelf depth is 13-1/4"									
	·									
	Laminate Door Overhead Cabinet-Load	24 x 16-1/2 x 14-1/2"	PRDL24/UN/LB						32.0# \$ 914	\$ 102
	Bar Mount (LB)	30 x 16-1/2 x 14-1/2"	PRDL30/UN/LB						36.0# 990	111
	 Load Bar mount overheads (LB) hang from an externally mounted load bar 	36 x 16-1/2 x 14-1/2"	PRDL36/UN/LB						40.0# 1012	112
	Load Bar purchased separately	42 x 16-1/2 x 14-1/2"	PRDL42/UN/LB						44.0# 1067	123
	 Includes mounting brackets 	48 x 16-1/2 x 14-1/2"	PRDL48/UN/LB						48.0# 1127	130
PRDL	 Steel bottom and top shelf, end panels and front with powder-coated finish 	54 x 16-1/2 x 14-1/2"	PRDL54/UN/LB						53.0# 1259	135
	Accepts shelf divider	60 x 16-1/2 x 14-1/2"	PRDL60/UN/LB						57.0# 1353	158
	 Door stores recessed with exposed 									
	plastic trim handleDouble bit lock is included									
	Shelf depth is 13-1/4"									
	Laminate Door Overhead Cabinet-Up-	24 x 16-1/2 x 14-1/2"							32.0# \$ 971	\$ 102
	mountOn a 48" panel, clearance between	30 x 16-1/2 x 14-1/2"	PRDL30/UN/UM						36.0# 1049	111
	the Universal overhead and 29" high	36 x 16-1/2 x 14-1/2"	PRDL36/UN/UM						40.0# 1064	112
N. V.	worksurface is 18.85"	42 x 16-1/2 x 14-1/2"	PRDL42/UN/UM						44.0# 1126	123
	 On a 56" panel, clearance between the Universal overhead and 29" high 	48 x 16-1/2 x 14-1/2"	PRDL48/UN/UM						48.0# 1183	130
	worksurface is 26.85"	54 x 16-1/2 x 14-1/2"	PRDL54/UN/UM						53.0# 1314	135
PRDL	 Includes mounting brackets 	60 x 16-1/2 x 14-1/2"	PRDL60/UN/UM						57.0# 1412	158
	Steel bottom and top shelf, end panels and front with provider control finish.									
	and front with powder-coated finishAccepts shelf divider									
	Door stores recessed with exposed									
	plastic trim handle									
	 Double bit lock is included Shelf depth is 13-1/4" 									
	- Olicii ucpiii is 10-1/4									
			A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$	0	ⅎ	(3)		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect assembly.

F - Fully Assembled; add \$179

- Unassembled

Refer to the **Product Color Options** page in this

• Select laminate color.

Refer to the **Product Color Options** page in this

Select lock option.

KA - Key alike
KS - Key standard NLC - No lock core

Select lock color.

Refer to the **Product Color Options** page in this price list.

INFORMATION

See color page for coordinated plastic or trim color to the paint color.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard laminate finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates) require a Product Modification Request. Contact customer service for details.

SPECIAL SERVICES

Special Carton Marking With specially marked information N/C

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Universal Storage and Accessories Overhead Storage

						▼	
			MODEL NUMB	ER			
	MODEL	WxHxD	Basic Model	Paint Color	Approx. Packaged Weight	Delivered Pricing	Metallic Paint add to list price
	Low Shelf-On-Module	24 x 10-1/2 x 13-1/4"	ULSR24/UN/PM		14.0#	\$ 260	\$ 102
	On-Module shelves (PM) mount into	30 x 10-1/2 x 13-1/4"	ULSR30/UN/PM		16.0#	270	111
· III IIII	slots in vertical posts. Shelves must be same width as panel mounted to. Allow	s 36 x 10-1/2 x 13-1/4"	ULSR36/UN/PM		17.0#	284	112
	for vertical adjustment in 1" increments	42 x 10-1/2 x 13-1/4"	ULSR42/UN/PM		19.0#	295	123
ULSR		48 x 10-1/2 x 13-1/4"	ULSR48/UN/PM		20.0#	300	130
		54 x 10-1/2 x 13-1/4"	ULSR54/UN/PM		22.0#	320	135
		60 x 10-1/2 x 13-1/4"			24.0#	329	158
	Low Shelf-Load Bar Mount	24 x 10-1/2 x 13-1/4"			14.0#	\$ 365	\$ 102
	 Load Bar mount overheads (LB) hang from an externally mounted load bar 	30 x 10-1/2 x 13-1/4"	ULSR30/UN/LB		16.0#	377	111
D. January	Load Bar purchased separately	36 x 10-1/2 x 13-1/4"	ULSR36/UN/LB		17.0#	389	112
7		42 x 10-1/2 x 13-1/4"	ULSR42/UN/LB		19.0#	402	123
ULSR		48 x 10-1/2 x 13-1/4"	ULSR48/UN/LB		20.0#	406	130
		54 x 10-1/2 x 13-1/4"	ULSR54/UN/LB		22.0#	433	135
		60 x 10-1/2 x 13-1/4"	ULSR60/UN/LB		24.0#	435	158
اللان	Low Shelf-UpmountOn a 48" panel, clearance between	24 x 10-1/2 x 13-1/4"	ULSR24/UN/UM		14.0#	\$ 424	\$ 102
Sulling Control	the Universal overhead and 29" high	30 x 10-1/2 x 13-1/4"	ULSR30/UN/UM		16.0#	432	111
	worksurface is 18.85"	36 x 10-1/2 x 13-1/4"	ULSR36/UN/UM		17.0#	447	112
\Z	 On a 56" panel, clearance between the Universal overhead and 29" high 	42 x 10-1/2 x 13-1/4"	ULSR42/UN/UM		19.0#	461	123
LII OD	worksurface is 26.85"	48 x 10-1/2 x 13-1/4"	ULSR48/UN/UM		20.0#	465	130
ULSR		54 x 10-1/2 x 13-1/4"	ULSR54/UN/UM		22.0#	489	135
		60 x 10-1/2 x 13-1/4"	ULSR60/UN/UM		24.0#	497	158
			A	$oldsymbol{eta}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select paint color.

Refer to the **Product Color Options** page in this price list.

INFORMATION

Includes 10-1/2" high back Accepts shelf dividers Shelves shipped assembled

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



Universal Storage and Accessories Overhead Storage

						<u> </u>	
			MODEL NUMB	ER			
							Metallic
			Davis.	Deint	Approx.	Different	Paint
	MODEL	WxHxD	Basic Model	Paint Color	Packaged Weight	Delivered Pricing	add to list price
<u></u>	Regular Shelf-On-Module	24 x 16-1/2 x 13-1/4"	URSR24/UN/PM		19.0#	\$ 280	\$ 102
	On-Module shelves mount into slots in	30 x 16-1/2 x 13-1/4"	URSR30/UN/PM		20.0#	291	111
	vertical posts. Shelves must be same	36 x 16-1/2 x 13-1/4"	URSR36/UN/PM		22.0#	300	112
[Junior	width as panel mounted to. Allows for vertical adjustment in 1" increments	42 x 16-1/2 x 13-1/4"	URSR42/UN/PM		23.0#	309	123
	vertical adjustifient in 1 micrements	48 x 16-1/2 x 13-1/4"	URSR48/UN/PM		25.0#	323	130
URSR		54 x 16-1/2 x 13-1/4"	URSR54/UN/PM		27.0#	339	135
Onton		60 x 16-1/2 x 13-1/4"	URSR60/UN/PM		28.0#	350	158
	Regular Shelf-Load Bar Mount	24 x 16-1/2 x 13-1/4"	URSR24/UN/LB		19.0#	\$ 386	\$ 102
	 Load Bar mount overheads (LB) hang 	30 x 16-1/2 x 13-1/4"	URSR30/UN/LB		20.0#	398	111
	from an externally mounted load bar	36 x 16-1/2 x 13-1/4"	URSR36/UN/LB		22.0#	406	112
L. L	 Load Bar purchased separately 	42 x 16-1/2 x 13-1/4"	URSR42/UN/LB		23.0#	420	123
4		48 x 16-1/2 x 13-1/4"	URSR48/UN/LB		25.0#	428	130
URSR		54 x 16-1/2 x 13-1/4"	URSR54/UN/LB		27.0#	444	135
		60 x 16-1/2 x 13-1/4"	URSR60/UN/LB		28.0#	458	158
	Regular Shelf-Upmount	24 x 16-1/2 x 13-1/4"	URSR24/UN/UM		19.0#	\$ 442	\$ 102
	 On a 48" panel, clearance between 	30 x 16-1/2 x 13-1/4"			20.0#	457	111
VI SAME	the Universal overhead and 29" high worksurface is 18.85"	36 x 16-1/2 x 13-1/4"	URSR36/UN/UM		22.0#	465	112
	On a 56" panel, clearance between	42 x 16-1/2 x 13-1/4"	URSR42/UN/UM		23.0#	473	123
	the Universal overhead and 29" high	48 x 16-1/2 x 13-1/4"	URSR48/UN/UM		25.0#	485	130
•	worksurface is 26.85"	54 x 16-1/2 x 13-1/4"	URSR54/UN/UM		27.0#	505	135
URSR		60 x 16-1/2 x 13-1/4"	URSR60/UN/UM		28.0#	513	158
			_				
			A	$oldsymbol{\Theta}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select paint color.
Refer to the **Product Color Options** page in this price list.

INFORMATION

Includes full back Accepts shelf dividers Shelves shipped assembled

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Universal Storage and Accessories Overhead Accessories



Universal Storage and Accessories Overhead Accessories

						▼
			MODEL NUM	IBER		
					Approx.	
			Basic	Trim	Packaged	Delivered
	MODEL	Features	Model	Color	Weight	Pricing
Ä	Universal Overhead On-Module Mounting		48.0261.SET		1.0#	\$ 52
	Bracket					
	Sold in pairs / Black only					
	Mounts into slots in vertical postsAllows for vertical adjustments in 1"					
4.	increments					
HRDPT	 Only necessary to order if changing 					
	mounting style					
	Load Bar Brackets		46.2103		1.0#	\$ 158
	 Load Bar mount overheads hang from ar 	1	10.2.00		110#	V
Y -	externally mounted load bar					
r	 Load Bar purchased separately, Sold in pairs 					
	pans					
UDDDT.						
HRDPT						
£ 5	Upmount BracketsOn a 48" panel, clearance between		46.2299		1.0#	\$ 197
	the Universal overhead and 29" high					
	worksurface is 18.85"					
	 On a 56" panel, clearance between 					
V	the Universal overhead and 29" high					
HRDPT	worksurface is 26.85" • Sold in pairs					
	• Solu ili paris					
	P-Series Keys	Lock Core/2 Key Set - Satin Chrome	2.KP20522.SC		0.4#	\$ 15
HRDPT	- Double hit decign	Lock Core/2 Key Set - Black	2.KP20522		0.4#	15
	Range of 200 different core/key numbers available	Master Key	2.KP20550		0.2#	11
	Must specify lock number(s) requested		2.KP20551		0.2#	11
		Blank Key	2.KP20552		0.2#	3
	sets	Cut Key	2.KP20557		0.2#	4
		,				
			A	ß		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Universal Storage and Accessories Overhead Accessories



Universal Storage and Accessories Overhead Accessories

								 *					
			MODEL N	IUMBER	ł								
	MODEL	WxH	Basic Model	Trim Color	Mounting	Fabric Color	Approx. Packaged Weight	Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Universal Shelf Dividers	7-1/4 x 11-1/2"	NSD				1.0#	 \$ 35			<u> </u>		
	 Steel shelf dividers with powder-coated finish 												
•	Fits on all shelves and cabinets												
O.													
HRDPT													
	Wall Mounted Load Bar	24"	SWLB.24				5.0#	\$ 151					
	Supports overhead storage on drywall or other non-panel applications		SWLB.30				6.0#	161					
	other non paner applications	36"	SWLB.36				7.0#	164					
		42"	SWLB.42				8.0#	182					
		48"	SWLB.48				10.0#	187					
HRDPT		54"	SWLB.54				13.0#	222					
		60"	SWLB.60				12.0#	223					
		66"	SWLB.66				13.0#	226					
		72"	SWLB.72				14.0#	234					
		84"	SWLB.84				17.0#	362					
		96"	SWLB.96				19.0#	381					
	Overhead Tackboard	24 x 12"	PTB02412				3.0#	N/A	\$ 184	\$ 189	\$ 192	\$ 201	\$ 212
	Hangs from bottom of overhead cabinet or shelf		PTB03012				3.0#	N/A	202	205	208	221	231
	 Includes mounting brackets in black only 	36 x 12"	PTB03612				3.0#	N/A	223	228	230	236	250
	· ·	42 X 12"	PTB04212				4.0#	N/A	229	233	236	243	261
		48 x 12"	PTB04812				4.0#	N/A	232	236	239	250	265
PTB0		54 x 12"	PTB05412				4.0#	N/A	265	272	278	286	301
		60 x 12"	PTB06012				4.0#	N/A	276	283	285	297	311
			A	3	•	•							
			_	_	_	_							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

Select mounting.

NLBM - Not load bar mounted YLBM - Load bar mounted

OSelect fabric color. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Universal Storage and Accessories LED Task Lights



Universal Storage and Accessories LED Task Lights

	MODEL NUM	BER		
		Approx.		
	Basic	Packaged	Delivered	
	MODEL Basic Model	Weight	Pricing	
	Single Unit - Overhead LED Task Light 12" LEDTK.12.SGL.		\$ 147	
	• Attaches to the bottom of overhead 17" LEDTK.17.SGL.		188	
	ctorage exhibits or chalving			
	 Task lights are specified by the cabinet 31" LEDTK.31.SGL. 		230	
3	width to which they are attached. See 44" LEDTK.44.SGL.0	SN 2.3#	264	
	"INFORMATION" at bottom of price list			
HRDPT	page for sizing chart.			
111121 1	Slim profile mounts effortlesly via			
	magnets or screw-in bracket			
	Attachment hardware included Touch and hold dimmability with last-			
	state memory			
	Silver anodized aluminum body/black			
	plastic end caps			
	9' power supply			
	Includes 2 cord managers			
	molado 2 dora managoro			
	Starter Unit - Overhead LED Task Light 12" LEDTK.12.DCP.0		\$ 192	
	Starter Unit - Overhead LED Task Light 12" LEDTK.12.DCP.0 • Attaches to the bottom of overhead 17" LEDTK 17 DCP.0		\$ 192 240	
	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving	iN 1.6#	240	
	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet 31" LEDTK.12.DCP.0 LEDTK.31.DCP.0	1.6# IN 2.1#	240 283	
	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See LEDTK.12.DCP.0 17" LEDTK.12.DCP.0 18" LEDTK.41.DCP.0 LEDTK.44.DCP.0	1.6# IN 2.1#	240	
	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. LEDTK.12.DCP.0 17" LEDTK.12.DCP.0 LEDTK.41.DCP.0	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-state memory	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-state memory • Silver anodized aluminum body/black plastic end caps	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-state memory • Silver anodized aluminum body/black plastic end caps • Daisy chain with Adder units	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 12" LEDTK.12.DCP.0 44" LEDTK.44.DCP.0	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 11' power supply Includes 2 cord managers	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 11' power supply Includes 2 cord managers Refer to Interlinking Combination table	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 11' power supply Includes 2 cord managers	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 11' power supply Includes 2 cord managers Refer to Interlinking Combination table below for optimal performance of daisy	1.6# IN 2.1#	240 283	
HRDPT	Starter Unit - Overhead LED Task Light Attaches to the bottom of overhead storage cabinets or shelving Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. Slim profile mounts effortlesly via magnets or screw-in bracket Attachment hardware included Touch and hold dimmability with last-state memory Silver anodized aluminum body/black plastic end caps Daisy chain with Adder units 11' power supply Includes 2 cord managers Refer to Interlinking Combination table below for optimal performance of daisy	1.6# IN 2.1#	240 283	

HOW TO ORDER Indicate the following information on order form:	HOW TO BUILD A MODEL NUMBER Select basic model.	INFORMATION LED TASK LIGHT CABINET WIDTH Cabinet Light	INTERLOCKING SPECIFICATIONS INTERLINKING COMBINATIONS (DAISY CHAIN)	INTERLOCKING SPECIFICATIONS INTERLINKING COMBINATIONS (cont.) (DAISY CHAIN)	SPECIAL SERVICES Special Carton Marking
 Quantity of each item. Model number, including options. See "How To Build a Model Number". Any special service required. Note: • The □ indicates that a choice is required. • The absence of the □ indicates that no choice is required. • Alpha-numeric characters in place of □ indicate that no other alternatives are available. 		Width Width 24" 12" or 17" 30" 17" 36" 17" 42" 31" 48" 31" 54" 44" 60" 44" 66" 44" 72" 44"	# of # of # of # of # of 12" 17" 31" 44" 6	# of # of # of # of 12" 17" 31" 44" 1	With specially marked information N/C Shipping Ships knocked down, FOB Manitowoc, WI 5422(freight prepaid. Freight class 70. Specifications and prices are subject to change without prior notice.

Universal Storage and Accessories



Universal Storage and Accessories LED Task Lights

		MODEL NUMBER			
	MODEL V	Basic I Model	Approx. Packaged Weight	Delivered Pricing	
	Adder Unit - Overhead LED Task Light 1	2" LEDTK.12.DCA.GN	1.2#	\$ 95	
	 Attaches to the bottom of overhead 	7" LEDTK.17.DCA.GN	1.6#	109	
		1" LEDTK.31.DCA.GN	2.1#	152	
	width to which they are attached. See 4	4" LEDTK.44.DCA.GN	2.3#	188	
	"INFORMATION" below for sizing chart.				
HRDPT	Slim profile mounts effortlesly via				
	magnets or screw-in bracket • Attachment hardware included				
	Touch and hold dimmability with last-				
	state memory				
	Silver anodized aluminum body/black				
	plastic end capsDaisy chain with Starter units				
	18' jumper cord and connect to starter				
	unit				
	Includes 2 cord managersDoes not inlcude power supply; must				
	purchase starter unit with power supply				
	Controlled by the on/off/dimmer of the				
	starter unit				
	Refer to Interlinking Combination table below for optimal performance of daisy				
	below for optimal performance of daisy chained fixtures				
		(A)			

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

2. Model number, including options. See "How To Build a Model Number".

3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

INFORMATION LED TASK LIGHT CABINET WIDTH Cabinet Ligh Cabinet Width 24" 30" 36" 42" 48" 54" 60" 66" 72" 12" or 17" 17" 44" 44"

ht		
lth		
r 17"		
""		
""		
"		
"		
,"		
"		
"		
"		

# of	# of	# of	# of
12"	17"	31"	44"
6	0	0	0
5	1	0	0
5	0	0	0
4	2	0	0
4	1	0	0
4	0	1	0
4	0	0	0
3	2	0	0
3	1	1	0
3	1	0	0
3	0	1	0
3	0	0	1
3	0	0	0
2	3	0	0
2	2	1	0
2	1	1	0
2	0	2	0
2	0	0	1

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS

(DAISY CHAIN)

INTERLOCKING SPECIFICATIONS
INTERLINKING COMBINATIONS (cont.)
(DAISY CHAIN)

# of	# of	# of	# of
12"	17"	31"	44"
1	4	0	0
1	3	0	0
1	2	1	0
1	2	0	1
1	1	1	0
1	1	0	1
0	4	0	0
0	3	1	0
0	3	0	0
0	2	1	0
0	2	0	1
0	1	2	0
0	1	1	1
0	1	0	1
0	0	3	0
0	0	2	0
0	0	1	1
0	0	0	2

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Balance® Storage and Accessories Overhead Storage



Balance® Storage and Accessories Overhead Storage

			T						•	
			MODEL NUMBI	R						
			Dania		Upper	Lask	Lask	Approx.	Delivered	
	MODEL	WxHxD	Basic Model	Paint Color	Door Solid Color	Lock I	Lock Color	Packaged Weight	Delivered Pricing	
		30 x 17 x 19-1/4"	BLCS30/UN/PM					46.0#	\$ 1243	
ď .	Balance® Overhead Cabinet-Solid Color Upper Door-On Module (PM)							52.0#	1323	
	Colored or translucent extruded polypro	30 X 17 X 19-1/4	BLCS36/UN/PM							
	pylene door		BLCS42/UN/PM					58.0#	1393	
	On-Module overheads mount into slots	48 x 17 x 19-1/4"	BLCS48/UN/PM					64.0#	1441	
		54 x 17 x 19-1/4"	BLCS54/UN/PM					72.0#	1523	
	same width as panel mounted to. Allow for vertical adjustment in 1" increments	S 60 x 17 x 19-1/4"	BLCS60/UN/PM					78.0#	1606	
ВОН	ior vertical adjustment in 1 increments									
	Balance® Overhead Cabinet-Solid Color	30 x 17 x 19-1/4"	BLCS30/UN/LB					46.0#	\$ 1437	
	Upper Door-Load Bar Mount	36 x 17 x 19-1/4"	BLCS36/UN/LB					52.0#	1519	
	Colored or translucent extruded polypro	42 x 17 x 19-1/4"	BLCS42/UN/LB					58.0#	1583	
	pylene doorLoad Bar Mount overheads hang from a	40 - 47 - 40 4/4"	BLCS48/UN/LB				000	64.0#	1632	
	externally mounted load bar	54 x 17 x 19-1/4"	BLCS54/UN/LB					72.0#	1714	
~	Load Bar purchased separately	60 x 17 x 19-1/4"	BLCS60/UN/LB					78.0#	1798	
R∩H		00 X 11 X 10 1,1	220000, 011, 22					10.0%		
2011	Balance® Overhead Cabinet-Solid Color	30 x 17 x 19-1/4"	BLCS30/UN/UM					46.0#	\$ 1344	
	Upper Door-Upmount		BLCS36/UN/UM					52.0#	1424	
	Colored or translucent extruded polypro	- 40 v 17 v 10 1/4"	BLCS36/UN/UM					52.0# 58.0#		
Y	nylene door								1493	
	 Upmount brackets raise the storage 12" 	48 X 17 X 19-1/4"	BLCS48/UN/UM					64.0#	1541	
	 On a 48" panel, clearance between the 	54 x 17 x 19-1/4"	BLCS54/UN/UM					72.0#	1615	
•	Balance overhead and 29" high worksur face is 18.85"	60 x 17 x 19-1/4"	BLCS60/UN/UM					78.0#	1710	
ВОН	• On a 56" panel, clearance between the									
	Balance overhead and 29" high worksur	-								
	face is 26.85"									
			μ	-						

0 0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select cabinet paint color. Refer to the **Product Color Options** page in this price list.
- Select upper door color. Refer to the **Product Color Options** page in this

OSelect lock option.

KA - Key alike KS - Key standard
NLC - No lock core

Select lock color.

Refer to the Product Color Options page in this price list.

INFORMATION

Painted cabinet and lower door Shelf dividers available separately Cabinet is fully assembled Door stores above top of cabinet Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 77.5.

Balance® Storage and Accessories Overhead Storage



Balance® Storage and Accessories Overhead Storage

							▼					
			MODEL NUMBE	R								
	MODEL	WxHxD	Basic Model		Lock Loc Option Co		Delivered Pricing Fabric Grad 1 & C.O.M.	Delivered Pricing e Fabric Grade 2	Delivered Pric Fabric Grade 3 & Pallas Ve e Fabric Grade PV	Pricing rtical Pallas Vertical	Delivered Pricing Pallas Vertica Fabric Grade PV2	
	Balance® Overhead Cabinet-Fabric Upper	· 30 x 17 x 19-1/4"	BLCF30/UN/PM			□□ 46.0#	\$ 1342	\$ 1354	\$ 1370	\$ 1370	\$ 1376	
	Door-On-Module	36 x 17 x 19-1/4"	BLCF36/UN/PM			□□ 52.0#	1429	1442	1460	1460	1466	
	On-Module overheads (PM) mount into	42 x 17 x 19-1/4"	BLCF42/UN/PM			□□ 58.0#	1501	1518	1533	1533	1540	
	slots in vertical postsOverheads must be same width as panel	48 x 17 x 19-1/4"	BLCF48/UN/PM			□□ 64.0#	1557	1570	1584	1584	1591	
	mounted to	54 x 17 x 19-1/4"	BLCF54/UN/PM			□□ 71.0#	1643	1655	1676	1676	1683	
ВОН	 Allows for vertical adjustment in 1" increments. 	60 x 17 x 19-1/4"	BLCF60/UN/PM			□□ 78.0#	1736	1750	1773	1773	1780	
	Balance® Overhead Cabinet-Fabric Upper	30 × 17 × 10-1///"	BLCF30/UN/LB			□□ 46.0#	\$ 1533	\$ 1545	\$ 1562	\$ 1562	\$ 1568	
	Door-Load Bar Mount	36 x 17 x 19-1/4"	BLCF36/UN/LB			□□ 52.0#	1624	1634	1654	1654	1659	
	Load Bar Mount overheads (LB) hang		BLCF42/UN/LB			□□ 58.0#	1695	1710	1728	1728	1735	
	from an externally mounted load bar	48 x 17 x 19-1/4"	BLCF48/UN/LB			□□ 64.0#	1742	1757	1780	1780	1788	
	 Load Bar purchased separately 	54 x 17 x 19-1/4"	BLCF54/UN/LB			□□ 71.0#	1824	1836	1858	1858	1865	
~			BLCF60/UN/LB			□□ 78.0#	1926	1941	1962	1962	1971	
ВОН												
	Balance® Overhead Cabinet-Fabric Upper	30 x 17 x 19-1/4"	BLCF30/UN/UM			□□ 46.0#	\$ 1445	\$ 1455	\$ 1475	\$ 1475	\$ 1479	
	Door-Upmount	36 x 17 x 19-1/4"	BLCF36/UN/UM			□□ 52.0#	1529	1542	1562	1562	1568	
	 Upmount brackets raise the storage component 12" 	42 x 17 x 19-1/4"	BLCF42/UN/UM			□□ 58.0#	1605	1617	1634	1634	1641	
	On a 48" panel, clearance between the	48 x 17 x 19-1/4"	BLCF48/UN/UM			□□ 64.0#	1655	1671	1686	1686	1695	
	Balance overhead and 29" high worksur-	- 54 x 17 x 19-1/4"	BLCF54/UN/UM			□□ 71.0#	1740	1753	1775	1775	1776	
V	face is 18.85" • On a 56" panel, clearance between the	60 x 17 x 19-1/4"	BLCF60/UN/UM			□□ 78.0#	1832	1852	1870	1870	1877	
ВОН	On a 56" panel, clearance between the Balance overhead and 29" high worksur-											
	face is 26.85"											

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select cabinet paint color. Refer to the **Product Color Options** page in this price list.

•

B

A

0

(3)

- © Select upper door color. Refer to ki.com/fabrics

Select lock option.

KA - Key alike - Key standard

NLC - No lock core

Select lock color.

Refer to the Product Color Options page in this price list.

INFORMATION

Painted cabinet and lower door Shelf dividers available separately Cabinet is fully assembled Door stores above top of cabinet Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 77.5.

Balance® Storage and Accessories Overhead Storage



Balance® Storage and Accessories Overhead Storage

			MODEL NUMB	R						
	MODEL	WxHxD	Basic Model	Cabinet Paint Color	Laminate Color	Laminate Door Edge Color	Key Option	Lock Color	Approx. Packaged Delivered Weight Pricing	
-A	Balance® Overhead Cabinet-Laminate	30 x 17 x 19-1/4"	BLCL30/UN/PM						46.0# \$ 1524	
	Upper Door-On-Module	36 x 17 x 19-1/4"	BLCL36/UN/PM						52.0# 1570	
	 On-Module overheads (PM) mount into slots in vertical posts. Overheads must 	42 x 17 x 19-1/4"	BLCL42/UN/PM						58.0# 1674	
	be the same width as panel mounted to	48 x 17 x 19-1/4"	BLCL48/UN/PM						64.0# 1790	
	Allows for vertical adjustment in 1"	54 x 17 x 19-1/4"	BLCL54/UN/PM						71.0# 1903	
1	increments.	60 x 17 x 19-1/4"	BLCL60/UN/PM						78.0# 2015	
A	Balance® Overhead Cabinet-Laminate	30 x 17 x 19-1/4"	BLCL30/UN/LB						46.0# \$ 1716	
	Upper Door-Load Bar Mount	36 x 17 x 19-1/4"	BLCL36/UN/LB						52.0# 1757	
	 Load Bar Mount overheads (LB) hang from an externally mounted load bar 	42 x 17 x 19-1/4"	BLCL42/UN/LB						58.0# 1865	
	Load Bar purchased separately	48 x 17 x 19-1/4"	BLCL48/UN/LB						64.0# 1981	
	p	54 x 17 x 19-1/4"	BLCL54/UN/LB						71.0# 2103	
1		60 x 17 x 19-1/4"	BLCL60/UN/LB						78.0# 2209	
$\overline{}$	Balance® Overhead Cabinet-Laminate	30 x 17 x 19-1/4"	BLCL30/UN/UM						46.0# \$ 1628	
	Upper Door-Upmount	36 x 17 x 19-1/4"	BLCL36/UN/UM						52.0# 1672	
	 Upmount brackets raise the storage component 12" 	42 x 17 x 19-1/4"	BLCL42/UN/UM						58.0# 1777	
	• On a 48" panel, clearance between the	48 x 17 x 19-1/4"	BLCL48/UN/UM						64.0# 1890	
ß	Balance overhead and 29" high worksur-	54 x 17 x 19-1/4"	BLCL54/UN/UM						71.0# 2045	
· ·	face is 18.85" On a 56" panel, clearance between the Balance overhead and 29" high worksurface is 26.85"	60 x 17 x 19-1/4"	BLCL60/UN/UM						78.0# 2118	
			A	B	0	D	(a)	(3		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select cabinet paint color. Refer to the **Product Color Options** page in this price list.
- Select upper door laminate color. Refer to the **Product Color Options** page in this
- Select laminate door edge color. Refer to the **Product Color Options** page in this
- Select lock option.

KA - Key alike
KS - Key standard NLC - No lock core

Select lock color.

Refer to the **Product Color Options** page in this price list.

INFORMATION

Painted cabinet and lower door Shelf dividers available separately Cabinet is fully assembled Door stores above top of cabinet Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard laminate finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates) require a Product Modification Request. Contact customer service for details.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 77.5.

Balance® Storage and Accessories



Balance® Storage and Accessories Overhead Accessories

						▼		
			MODEL NUI	MBER				
					Approx.			
			Basic	Paint	Packaged	Delivered		
	MODEL	W	Model	Color	Weight	Pricing		
	Balance® Overhead On-Module Mounting	1	BOA/UN/PM		5.0#	\$ 210		
	Bracket	,						
	Sold in pairs							
\$ 	 Mounts into slots in vertical posts 							
1]	 Black only 							
ВОА								
	Load Bar Brackets		BOA/UN/LB		5.0#	\$ 264		
, M	Load Bar mount overheads (LB) hang							
	from an externally mounted load bar							
레	Load Bar purchased separatelySold in pairs							
	- Join III pails							
BOA			201//////		5.0%	4 005		
2	Upmount Brackets		BOA/UN/UM		5.0#	\$ 325		
	 On a 48" panel, clearance between the Balance® overhead and 29" high work- 							
	surface is 18.85"							
4.	• On a 56" panel, clearance between the							
	Balance® overhead and 29" high work-							
www.	surface is 26.85"							
BOA	Sold in pairs							
	Shelf Dividers	7-1/4 x 11-1/2"	NSD		1.0#	\$ 35		
\sim	 Steel shelf dividers with powder coat 	,	1.02			* **		
	finish							
•	 Fits on all shelves and cabinets 							
\ \								
\ \ \ \								
HRDPT								
A	Wall Mounted Load Bar	24"	SWLB.24		5.0#	\$ 151		
		30"	SWLB.30		6.0#	161		
		36"	SWLB.36		7.0#	164		
		42"	SWLB.42		8.0#	182		
		48"	SWLB.48		10.0#	187		
HRDPT		54"	SWLB.54		13.0#	222		
		60"	SWLB.60		12.0#	223		
		66"	SWLB.66		13.0#	226		
		72"	SWLB.72		14.0#	234		
		84"	SWLB.72		17.0#	362		
						381		
		96"	SWLB.96		19.0#	301		
			A	$oldsymbol{\mathbf{B}}$				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect paint color. Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Balance® Storage and Accessories



Balance® Storage and Accessories Overhead Accessories

			MODEL NU	MBER									
	MODEL	Features W x H	Basic Model	Trim Color M		bric lor		elivered ricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
	Overhead Tackboard	24 x 12	" PTB02412				3.0#	N/A	\$ 184	\$ 189	\$ 192	\$ 201	\$ 212
	 Hangs from bottom of flipper door cabinet or shelf 	30 x 12	" PTB03012				3.0#	N/A	202	205	208	221	231
	When hanging from Balance® overhead	36 x 12	" PTB03612				3.0#	N/A	223	228	230	236	250
	or U-Series™ sliding overhead, specify	42 x 12	" PTB04212				4.0#	N/A	229	233	236	243	261
	attachment bar BMB (purchase separate	48 x 12	" PTB04812				4.0#	N/A	232	236	239	250	265
	ly) and a /YLBM mounting option • Includes mounting brackets in black only	54 x 12	" PTB05412				4.0#	N/A	265	272	278	286	301
	• includes mounting brackets in black only	60 x 12	" PTB06012				4.0#	N/A	276	283	285	297	311
		24 x 16	" PTB02416				3.0#	N/A	264	271	276	284	301
		30 x 16	" PTB03016				4.0#	N/A	272	280	285	293	315
		36 x 16	" PTB03616				4.0#	N/A	279	285	291	300	322
		42 x 16	" PTB04216				5.0#	N/A	284	291	297	306	325
		48 x 16	" PTB04816				5.0#	N/A	297	306	311	322	344
		54 x 16	" PTB05416				6.0#	N/A	309	321	325	335	357
		60 x 16	" PTB06016				6.0#	N/A	324	331	340	350	376
_	Tackboard/Tool Rail Attachment Bar	30"	BMB30				3.0# \$	52					
	Attachment bracket that attaches to	36"	BMB36				3.0#	52					
	the bottom of a Balance® overhead or U-Series™ sliding overhead to accept	42"	BMB42				3.0#	53					
~	overhead tackboard	48"	BMB48				4.0#	62					
	 Order same size as overhead cabinet 	54"	BMB54				4.0#	63					
	18-gauge steelBlack only	60"	BMB60				4.0#	67					
	Black only												
	P-Series Keys	Lock Core/2 Key Set - Satin Chrome	2.KP20522.S0				0.4# \$	15					
Γ	Double bit design Dongs of 200 different core/key numbers	Lock Core/2 Key Set - Black	2.KP20522				0.4#	15					
	Range of 200 different core/key numbers available	Master Key	2.KP20550				0.2#	11					
	Must specify lock number(s) requested	Extractor Key	2.KP20551				0.2#	11					
	when ordering cut key or lock core/key	Blank Key	2.KP20552				0.2#	3					
	sets	Cut Key	2.KP20557				0.2#	4					
			A	•	Θ	Ð							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

Metallic finish not available.

Select mounting.

NLBM - Not load bar mounted YLBM - Load bar mounted

OSelect fabric color. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

U-Series[™] Pedestals



U-Series[™] Pedestals

										•		
				MODEL NU	MBER							
				Basic	Unit	Lock	Lock	Pull	Approx. Packaged	Delivered	Whites & All Metal	
	MODEL	Features	WxDxH	Model	Color	Option	Color	Style	Weight	Pricing	Upchargu	,0
^	Pedestal - MBF	Mobile	15 x 17-5/8" x 21-3/4"	ULP20MBF					38.0#	\$ 428	\$	
	One 6" box drawerOne 12" file drawer	Mobile	15 x 21-5/8" x 21-3/4"	ULP24MBF					42.0#	453		30
	5th wheel eliminates need for counter-											
	balance weight											
	 Optional dividers sold separately 											
USLP												
	Pedestal - BBF Two 6" box drawers	Mobile	15 x 17-5/8" x 27-5/8"	ULP20MBBF					49.0#	\$ 512	\$	
	One 12" file drawer	Mobile	15 x 21-5/8" x 27-5/8"	ULP24MBBF					51.0#	536		30
	5th wheel eliminates need for counter-											
	balance weightOptional dividers sold separately											
	Optional dividors sold sopulatory											
4												
USLP												
	Pedestal - FF	Mobile	15 x 17-5/8" x 27-5/8"	ULP20MFF					79.0#	\$ 613	\$	0
	Two 12" file drawers	Mobile	15 x 21-5/8" x 27-5/8"	ULP24MFF					71.0#	618		30
	Counterbalance weight includedOptional dividers sold separately											
USLP												
				A	B	$\mathbf{\Theta}$	O	(3				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit and drawer color. Refer to the **Product Color Options** page in this price list.

Select lock option.

KS - Key standard
NLC - No lock core - Key alike

OSelect lock color.

Refer to the **Product Color Options** page in this price list.

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

HeightMobile pedestal include 2-5/16" allowance for casters.

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Pedestals



U-Series[™] Pedestals

				MODEL NU	JMBER							
	MODEL	Features	W x D x H	Basic Model	Unit Color	Lock Option	Lock Color	Pull Style	Approx. Packaged Weight	Delivered Pricing		Whites & All Metallics Upcharge
	Pedestal - BBF • Features 2-5/8" non-adjustable glides		15 x 17-5/8" x 27-5/8"	ULP20FBBF					49.0#	\$ 545		\$ 80
	 Two 6" box drawers 	Freestanding	15 x 21-5/8" x 27-5/8"	ULP24FBBF					51.0#	579		80
	 One 12" file drawer Center caster eliminates need for coun-											
	terbalance weight Optional dividers sold separately											
	optional dividure dold doparatory											
USLP												
	Pedestal - FF	Freestanding							79.0#	\$ 640		\$ 80
	Features 2-5/8" non-adjustable glidesTwo 12" file drawers	Freestanding	15 x 21-5/8" x 27-5/8"	ULP24FFF					71.0#	649		80
	Counterbalance is includedOptional dividers sold separately											
	• F											
USLP												
				A	B	Θ	0	•				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select unit and drawer color. Refer to the **Product Color Options** page in this price list.
- Select lock option.

KS - Key standard
NLC - No lock core - Key alike

OSelect lock color.

Refer to the **Product Color Options** page in this price list.

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

Height
All freestanding pedestals include 1/4" allowance for glides in recessed position.

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

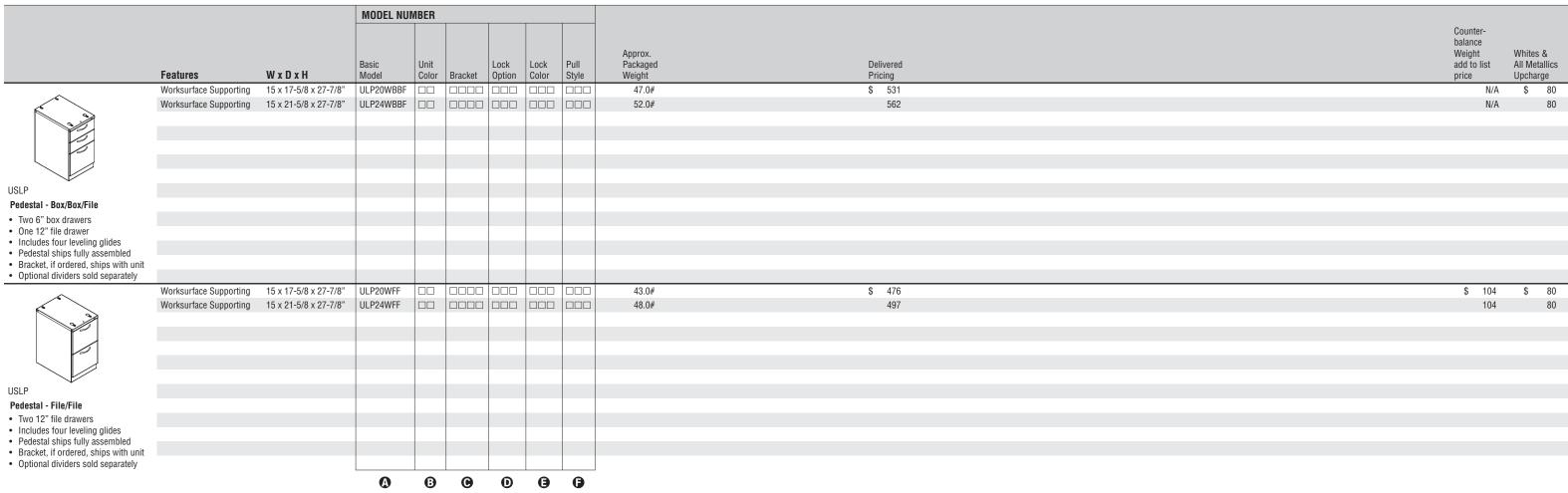
Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Pedestals

Worksurface Supporting



U-Series[™] Pedestals



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit color. Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

Select bracket.

NB - No Bracket - 24" Worksurface; add \$104 **3K30** - 30" Worksurface; add \$104 **SW24** - 24" Worksurface; add \$104 **SW30** - 30" Worksurface; add \$104 UN22 - 22" Worksurface; add \$104 **UN24** - 24" Worksurface; add \$104 UN24KN - 24" Worksurface w/knife edge; add \$104 **UN30** - 30" Worksurface; add \$104

UN30KN - 30" Worksurface w/knife edge; WW24 - 24" Worksurface; add \$104 **WW30** - 30" Worksurface; add \$104

When ordering: 3K for System 3000 SW for Studio Works **UN** for Unite WW for WireWorks If ped is not replacing return, no bracket is required.

DSelect lock option. KS - Key standard NLC - No lock core - Key alike

Select lock color.

Refer to the **Product Color Options** page in this

Select pull style.

USP - U-Series pull (standard) - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories. SPECIAL SERVICES

Special Carton Marking With specially marked information N/C

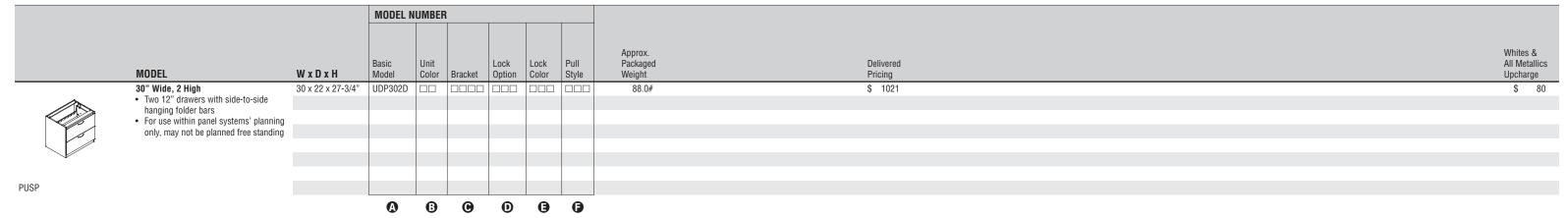
Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Double Pedestals



U-Series[™] Double Pedestals



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color. Refer to the **Product Color Options** page in this price list.

All white and metallic paints require an upcharge. Please see upcharge column.

3 Select blac	KEL.
NB	- No Bracket
3K24	- 24" Worksurface; add \$101
	- 30" Worksurface; add \$109
SW24	- 24" Worksurface; add \$130
	- 30" Worksurface; add \$135
	- 22" Worksurface; add \$101
	- 24" Worksurface; add \$101
	- 24" Worksurface w/knife edge;
add \$101	
UN30	- 30" Worksurface; add \$101
UN30KN	 30" Worksurface w/knife edge;

WW24 - 24" Worksurface; add \$94 **WW30** - 30" Worksurface; add \$99

When ordering: 3K for System 3000 SW for Studio Works **UN** for Unite

WW for WireWorks

If ped is not replacing return, no bracket is required.

DSelect lock option.

KS - Key standard NLC - No lock core - Key alike

Select lock color.

Refer to the **Product Color Options** page in this price list.

Select pull style.

USP - U-Series pull (standard) - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Height shown is with glides in fully recessed position. Maximum height is 28-1/2".

Figures provided are approximate and reflect packaged product without additional accessories.

Folder Bars

Files are configured for side-to-side media storage.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Wardrobe Towers 48" High Cabinet



U-Series[™] Wardrobe Towers 48" High Cabinet

										<u> </u>	
				MODEL NUM	/IBER						
	MODEL	Features		Basic Model	Unit Color	Lock Option	Lock Color	Pull Style	Approx. Packaged Weight	Delivered Pricing	Whites & All Metallics Upcharge
	Wardrobe/Cabinet - File/File		24 x 22 x 48"						122.0#	\$ 1900	\$ 128
	Wardrobe and cabinet lock independent-	Right	24 x 22 x 48"	UWFFC48R					122.0#	1900	128
	Pedestal features two 12" drawers and locks independently of wardrobe Includes four leveling glides Chinat features editately abolf.										
	Cabinet features adjustable shelfUnits ship fully assembled										
left shown	omic omp rany accomplisa										
PUSW											
	Wardrobe/Cabinet - Box/Box/File	Left	24 x 22 x 48"						127.0#	\$ 1979	\$ 128
	Wardrobe and cabinet lock independent- ly	Right	24 x 22 x 48"	UWBBFC48R					127.0#	1979	128
	 Pedestal features two 6" box drawers 										
	and one 12" file drawer										
	Includes four leveling glidesCabinet features adjustable shelf										
	 Units ship fully assembled 										
left shown											
PUSW											
I JOVV											
				A	$\mathbf{\Theta}$	$oldsymbol{\Theta}$	O	(3			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit color.

Refer to the **Product Color Options** page in this All white and metallic paints require an up-

charge. Please see upcharge column.

Select lock option.

KS - Key standard - No lock core - Key alike

OSelect lock color.

Refer to the **Product Color Options** page in this

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Wardrobe Towers



U-Series[™] Wardrobe Towers 64" High Cabinet

									-	
				MODEL NU	MBER					
	MODEL	Features \	WxDxH	Basic Model	Unit Color	Lock Option	Lock Color	Pull Style	Approx. Packaged Delivered Weight Pricing	Whites & All Metallics Upcharge
	Wardrobe/Cabinet - File/File	Left 2	24 x 22 x 64"	UWFFC64L					152.0# \$ 1993	\$ 191
	 Wardrobe and cabinet lock independent- 	Right	24 x 22 x 64"	UWFFC64R					152.0# 1993	191
	 Pedestal features two 12" drawers and 									
1/5	locks independently of wardrobe									
	 Includes four leveling glides 									
	Cabinet features adjustable shelf									
	 Units ship fully assembled 									
left shown										
PUSW										
	Wardrobe/Cabinet - Box/Box/File	Left 2	24 x 22 x 64"	UWBBFC64L					157.0# \$ 2042	\$ 191
	Wardrobe and cabinet lock independent-	Right	24 x 22 x 64"	UWBBFC64R					157.0# 2042	191
	Pedestal features two 6" box drawers									
	and one 12" file drawer									
	Includes four leveling glides Cabinat factures adjustable shalf									
	Cabinet features adjustable shelfUnits ship fully assembled									
left shown										
PUSW										
				A	B	•	0	(3		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit color. Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

Select lock option.

KS - Key standard
NLC - No lock core - Key alike

OSelect lock color.

Refer to the **Product Color Options** page in this

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Wardrobe Towers



U-Series[™] Wardrobe Towers 48" High Side Access Bookcase

				MODEL NU	JMBER						
	MODEL	Features	WxDxH	Basic Model	Unit Color	Lock Option	Lock Color	Pull Style	Approx. Packaged Weight	Delivered Pricing	Whites & All Metallics Upcharge
	Wardrobe/Side Access Bookcase - File/		24 x 22 x 48"						120.0#	\$ 1851	\$ 128
	File	Right	24 x 22 x 48"	UWFFB48R					120.0#	1851	128
	 Pedestal features two 12" drawers and locks independently of wardrobe 										
	 Includes four leveling glides 										
	Cabinet features adjustable shelfUnits ship fully assembled										
left shown	 48" Tower does not include adjustable 										
ieπ snown	shelf										
PUSW											
	Wardrobe/Side Access Bookcase - Box/		24 x 22 x 48"						125.0#	\$ 1873	\$ 128
	Box/File • Pedestal features two 6" box drawers	Right	24 x 22 x 48"	UWBBFB48R					125.0#	1873	128
	and one 12" file drawer										
	Includes four leveling glides Cabinat foatures adjustable abolf										
	Cabinet features adjustable shelfUnits ship fully assembled										
left shown	 48" Tower does not include adjustable 										
ieit Silowii	shelf										
PUSW											
				A	B	Θ	0	(3			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit color. Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

Select lock option.

KS - Key standard
NLC - No lock core - Key alike

OSelect lock color.

Refer to the Product Color Options page in this

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Wardrobe Towers



U-Series[™] Wardrobe Towers 64" High Side Access Bookcase

									<u> </u>	
				MODEL NUI	MBER					
	MODEL	Features	WxDxH	Basic Model	Unit Color	Lock Option	Lock Color	Pull Style	Approx. Packaged Delivered Weight Pricing	Whites & All Metallics Upcharge
	Wardrobe/Side Access Bookcase - File/	Left	24 x 22 x 64"	UWFFB64L					155.0# \$ 2042	\$ 191
	File	Right	24 x 22 x 64"	UWFFB64R					155.0# 2042	191
	Pedestal features two 12" drawers and leads independently of wordrobe.									
	locks independently of wardrobe • Includes four leveling glides									
	 Cabinet features adjustable shelf 									
	 Units ship fully assembled 									
left shown										
PUSW										
	Wardrobe/Side Access Bookcase - Box/		24 x 22 x 64"						160.0# \$ 2072	\$ 191
	Box/File	Right	24 x 22 x 64"	UWBBFB64R					160.0# 2072	191
	 Pedestal features two 6" box drawers and one 12" file drawer 									
	 Includes four leveling glides 									
	Cabinet features adjustable shelf Units ship fully assembled.									
	 Units ship fully assembled 									
left shown										
DHOW										
PUSW										
				A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$	O	(3		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect unit color. Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

Select lock option.

KS - Key standard

NLC - No lock core - Key alike

OSelect lock color.

Refer to the Product Color Options page in this

Select pull style.

USP - U-Series pull (standard)

CZP - Connection Zone pull

INFORMATION

Accessories

See accessory section for accessories that can be ordered separately.

Figures provided are approximate and reflect packaged product without additional accessories. SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

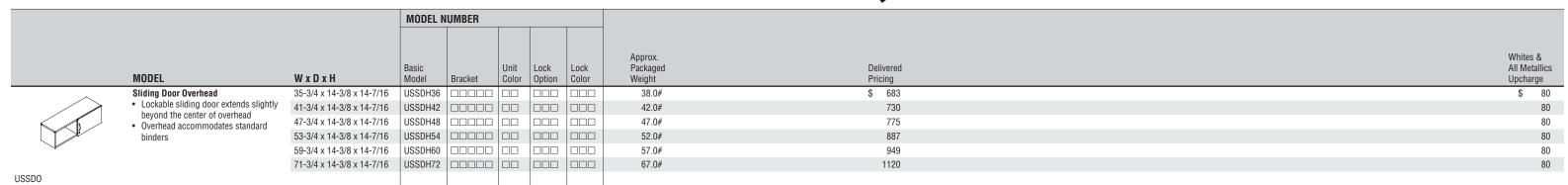
Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

U-Series[™] Overheads



U-Series[™] Overheads



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect bracket type.

LB - Mounted on load bar
UN - Unite mounted

A

B

 Θ

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(3)

UN/UM - Unite upmount

Select unit color.

Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

• Select lock option.

KS - Key standard
NLC - No lock core
KA - Key alike

Select lock color.

Refer to the **Product Color Options** page in this price list.

INFORMATION

weights

Figures provided are approximate and reflect packaged product without additional accessories.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships **assembled**, **FOB Manitowoc**, **WI 54220**, **freight prepaid**. Freight class 70.

U-Series[™] Underhead Storage



U-Series[™] Underhead Storage

									_	
			MODE	L NUMBER	l					
	MODEL	D x W x H	Basic Model	Direction	Unit Color	Lock Option	Ap Lock Pa Color W	Approx. Packaged Weight	Delivered Pricing	Whites & All Metallics Upcharge
	Underhead Storage	35-3/4 x 14-3/8 x 14-7/8	UHS36					38.0#	\$ 683	\$ 80
	 Underhead storage units mount below worksurface 	41-3/4 x 14-3/8 x 14-7/8	UHS42					42.0#	730	80
	Underhead accommodates standard	47-3/4 x 14-3/8 x 14-7/8	UHS48					47.0#	775	80
	binders	53-3/4 x14-3/8 x 14-7/8"	UHS54					50.0#	849	80
	Storage units include holes in top and hatten for and does in against in with	59-3/4 x 14-3/8 x 14-7/8	UHS60					52.0#	887	80
	bottom for cord drop in conjuction with grommets	71-3/4 x 14-3/8 x 14-7/8	UHS72					57.0#	949	80
UHS	 Includes brackets for attachment; legs 									
	may be specified separately if desired									
	 Lockable sliding door extends slightly beyond the center divider of storage uni 	it								
			111101					0.0"	A 470	
	Underhead Storage Support LegMay be used in place of return	1-1/2 x 13-7/8 x 13-5/16"	UHSL					8.6#	\$ 172	\$ 14
	 Size noted does not reflect attachment 									
	brackets									
UHSL										
			_	-		•	G			
			A	₿	$oldsymbol{\Theta}$	\mathbf{O}	(3			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select placement of leg.

L - Left

R - Right

Select unit color.

Refer to the **Product Color Options** page in this

All white and metallic paints require an upcharge. Please see upcharge column.

Select lock option.

KS - Key standard

KA - Key alike

NLC - No lock core

Select lock color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

U-Series[™] Storage and Accessories



U-Series[™] Storage and Accessories Overhead Accessories

					·
		MODEL NUM	MBER		
				Approx.	
	MODEL	Basic	Trim	Packaged	Delivered Politics
		L Model	Color		Pricing
	U-Series® Overhead On-Module Mounting	48.0222.SET		5.0#	\$ 210
	Bracket for Unite				
	Sold in pairsMounts into slots in frame				
}	Black only				
\$	 Allows for vertical adjustment in 1" 				
	increment				
HRDPT					
	U-Series® Overhead On-Module Single	48.0222.R.BL		2.5#	\$ 107
	Mounting Bracket for Unite				* 17
•	Sngle bracket must be specified with				
	overhead bracket set 48.022.SET				
	Sor use supporting a U-Series overhead				
LIDDAT	that spans two Unite panels				
HRDPT		48.0236.12.S		7.0#	\$ 355
20	U-Series® Overhead Upmount Brackets for Unite	48.0230.12.5		7.U#	\$ 300
	Sold in pairs				
	Mounts into slots in frame				
	 Uses 8" of slot space at top of panel 				
	Overhead extends 15" above top cap				
	Fasteners and allen wrench included				
HRDPT					
	U-Series® Overhead Load Bar Brackets	46.8186.SET		5.0#	\$ 264
7	for Unite				
	Sold in pairs Load Par Prockets attach to an externally.				
	 Load Bar Brackets attach to an externally mounted load bar 				
R 0	Load Bar purchased separately				
2 9					
HRDPT					
		A	$oldsymbol{\Theta}$		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

U-Series[™] Storage and Accessories



U-Series[™] Storage and Accessories Overhead Accessories

		MODEL	. NUMBER		
				Approx.	
		Basic	Trim	Packaged	Delivered
	MODEL L	Model	Color	Weight	Pricing
	Wall Mounted Load Bar for Unite 24	" SWLB.24		5.0#	\$ 151
	Supports overhead storage on drywall or other non-panel application Requires Load Bar brackets to support storage unit-sold separately			6.0#	161
		" SWLB.36		7.0#	164
		" SWLB.42	2	8.0#	182
	48	" SWLB.48		10.0#	187
HRDPT	54			13.0#	222
	60			12.0#	223
		" SWLB.66		13.0#	226
		" SWLB.72		14.0#	234
		" SWLB.84		17.0#	362
	96	" SWLB.96	6	19.0#	381
		A	ß		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.



U-Series[™] Accessories Pedestal Accessories

			MODEL N	NUMBER		
					Approx.	
			Basic	Paint	Approx. Packaged	Delivered
	MODEL	Features	Model	Color	Weight	Pricing
	Pedestal Bracket	System 3000® 24" deep worksurface	3K24		6.0#	\$ 104
1	Graphic represents bracket used with A'' door redeatel on a 24" door	System 3000® 30" deep worksurface	3K30		10.0#	104
888	a 24" deep pedestal on a 24" deep worksurface	StudioWorks® 24" deep worksurface	SW24		6.0#	104
. †	 Bracket is intended to fill the space 	StudioWorks® 30" deep worksurface	SW30		10.0#	104
	between back of pedestal and panel	Unite® 22" deep worksurface	UN22		6.0#	104
*	 Bracket provides support for extended runs and screws with trim to outside 	Unite® 24" deep worksurface	UN24		6.0#	104
1	back of pedestal for added support on	Unite® 24" deep knife edge worksurface	UN24KN		10.0#	104
	extended panel runs	Unite® 30" deep worksurface	UN30		6.0#	104
	 Bracket depth varies by pedestal model 24" worksurface 	Unite® 30" deep knife edge worksurface	UN30KN		10.0#	104
USPA	- 20" pedestal = approx. 6-1/4"	WireWorks® 24" deep worksurface	WW24		6.0#	104
	- 24" pedestal = approx. 2-1/4"	WireWorks® 30" deep worksurface	WW30		10.0#	104
	30" worksurface					
	- 20" pedestal = approx. 12-1/4"- 24" pedestal = approx. 6-1/4"					
			A	B		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select paint color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.



U-Series[™] Accessories

			MODEL	NUMBE	R										
	MODEL	WxDxH	Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight	Delivered Pricing C.O.M.	Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
	Cushioned Seat for Mobile Pedestal	15 x 17 x 1-7/8"	PDCU/17			5.0#	\$ 209	\$ 209	\$ 238	\$ 251	\$ 264	\$ 279	\$ 295	\$ 329	\$ 337
	 17"D used with 17-5/8"D (20"D nomi- 	15 x 20 x 1-7/8"				6.0#		228	250	269	278	292	308	344	353
	nal) mobile pedestal • 20"D used with 21-5/8"D or 27-5/8"D														
PDCU	(24" or 30"D nominal) mobile pedestal														
	 Adds 2-1/4" to pedestal height 														
	Fabric runs side to sideLip height is 3-1/4"														
	Lip Holghe 13 0 1/4														
			A	ß	•										

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this price list.

• Select upholstery color. Refer to ki.com/fabrics
For specific fabric availability on cushioned seats, please refer to E-Spec.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.



U-Series[™] Accessories

						▼	
				MODEL NUMBER			
	MODEL	Features	WxDxH	Basic Model	Approx. Packaged Weight	Delivered Pricing	
	Counterbalance Weight Required for conversion for 24" deep mobile and freestanding to file/file units.	24"D Units	12-1/2 x 2 x 18"	USPCBW25	25.0#	\$ 118	
USPA	Counterbalance Weight Required for conversion for 20" deep mobile and freestanding to file/file units. Two required, sold in pairs	For 20" D Units	7-1/2 x 3/4 x 16"	USPCBW36	36.0#	\$ 232	
USPA							
	P-Series Keys	Lock Core/2 Key Set - Satin Chrome		2.KP20522.SC	0.4#	\$ 15	
HRDPT	Double bit design Pange of 200 different core/key numbers	Lock Core/2 Key Set - Black		2.KP20522	0.4#	15	
	Range of 200 different core/key numbers available	Master Key		2.KP20550	0.2#	11	
	 Must specify lock number(s) requested 	Extractor Key		2.KP20551	0.2#	11	
	when ordering cut key or lock core/key			2.KP20552	0.2#	3	
	sets	Cut Key		2.KP20557	0.2#	4	
®	Caster Kit		2-5/8"	USPCK	1.0#	\$ 92	
_	 Converts freestanding pedestals to mobile units 						
Q	Finished height consistent with free-						
Q9 Q9	standing pedestal						
	• File/file utilits require counterbalance						
USPA	weights4 casters and a 5th wheel per kit						
	-						
8	Glide Kit Converts mobile pedestal to freestanding		2-5/8"	USPGK	1.0#	\$ 92	
_		J					
ع م	weights						
Î 2 *	Finished height consistent with mobile redectal						
	pedestal4 glides and a center wheel per kit						
USPA	- grides and a content which per kill						
				•			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Special Carton Marking

With specially marked information N/C

SPECIAL SERVICES

Shipping
Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid. Freight class 70.



U-Series[™] Accessories

					•	
			MODEL NUMBER			
	MODEL	WxDxH	Basic Model	Approx. Packaged Weight	Delivered Pricing	
	Pencil Tray • For 6" box drawers • Black finish only	12-1/8 x 4 x 1"	S7P/PENTRAY	1.0#	\$ 10	
PDACU						
	6" Partition For 6" box drawers Black finish only Priced each	12-1/8 x 4-5/8"	S7P/D6	1.0#	\$ 6	
PDACU						
	Hanging Folder Partition For 12" file drawers Black finish only	12-1/8 x 9-5/8"	S7P/D12	1.0#	\$ 10	
	Black finish onlyPriced each					
PDACU						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

Accessories Acoustic Septum Kits



Accessories Acoustic Septum Kits

		MODEL	NUMBER	
			Approx.	
	MODEL W 3	Basic (H Model	Packaged Weight	Delivered Pricing
		32" UNRC.24		\$ 66
	2" thick fiberglass sheet is field installed inside from a trusture	22" LINDC 30	32 6.0#	77
	inside frame structure	22" LINDC 36	32 6.9#	111
	• When used with Unite® tiles, kit provides .70NRC / .70SAA per ASTM C423-09a 42.3	32" LINBC 42	32 7.8#	129
	 Acoustic septum kit may be specified 	√33" HNDC 48	22 9.8#	154
HRDPT	with any Unite® base style	32" UNRC.60	32 10.6#	154
	with any Unite® base style • Specify by panel size (72" panels include 2-36" kits)	32" UNRC.72	32 11.6#	224
	 Septums may be field-trimmed to allow 24 x 			110
		40" UNRC.30		111
	36 >	40" UNRC.36	40 8.7#	219
		40" UNRC.42		219
	48 >	40" UNRC.48	40 11.2#	219
		40" UNRC.60		219
		40" UNRC.72		428
		48" UNRC.24		84
		48" UNRC.30		129
		48" UNRC.36		219
		48" UNRC.42		254
		48" UNRC.48		254
		48" UNRC.60		254
		48" UNRC.72		428
		56" UNRC.24		129
		56" UNRC.30		164
		56" UNRC.36		219
		56" UNRC.42 56" UNRC.48		254 325
		56" UNRC.48		325
		56" UNRC.72		431
		64" UNRC.24		129
		64" UNRC.30		191
		64" UNRC.36		219
		64" UNRC.42		254
		64" UNRC.48		325
		64" UNRC.60		375
		64" UNRC.72		431
			©	
			W	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories

base panel.

Glass Divider Screen



Accessories
Glass Divider Screen

			MODEL N	UMBER					
						Approx.		Satin Etch	
			Basic	Glass	Trim	Packaged	Clear	One Side	
	MODEL	WxH	Model	Glass Color	Color	Weight	(GLA)	(GLV)	
	Glass Divider Screen	24 x 12"	UNGDS24			20.0#	\$ 306	\$ 362	
	Unframed glass divider drops into panel top.	30 x 12"	UNGDS30			23.0#	318	375	
	Divider hase takes place of top cap	36 x 12"	UNGDS36			26.0#	350	418	
	May span two panels up to 72" wide	42 x 12"	UNGDS42			28.0#	397	477	
	maximum	48 x 12"	UNGDS48			31.0#	416	504	
	 May not be used over segmented glass or segmented perforated steel panels 	54 x 12"	UNGDS54			35.0#	429	531	
UNGD	May not be used over stacking sections	60 x 12"	UNGDS60			38.0#	451	562	
	or adjacent to trim UEORV	66 x 12"	UNGDS66			40.0#	538	647	
	Glass features polished edge	72 x 12"	UNGDS72			43.0#	596	732	
	 If Top Infeed is required at same location, order UETFXX06.X.XX. Divider 								
	must be 6" undersized of the nominal								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect glass color.
GLA - Clear

GLV - Satin etch one side

Select trim color.

Refer to the **Product Color Options** page in this price list.

A

3 9

Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Frameless Modesty Panel with Acrylic Insert



Accessories
Frameless Modesty Panel with Acrylic Insert

						· ·
			MODEL NU	JMBER		
					Approx.	
			Basic		Packaged	Delivered
	MODEL	WxH	Model	Acrylic	Weight	Pricing
	Frameless Modesty Panel	24 x 10	UMODA24		7.0#	\$ 142
	 Metal attachment to worksurface underside acrylic panel Dimension listed refers to the worksurface width; actual width is approximately 6" undersized 	30 x 10	UMODA30		8.0#	176
		36 x 10	UMODA36		9.0#	223
		42 x 10	UMODA42		11.0#	253
		48 x 10	UMODA48		13.0#	307
UMOD		54 x 10	UMODA54		14.0#	318
		60 x 10	UMODA60		16.0#	543
		66 x 10	UMODA66		18.0#	549
		72 x 10	UMODA72		19.0#	564
			A	ß		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select acrylic color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories

Continuous Top Cap/Carpet Gripper/Alum Grommet/Hooks



Accessories

Continuous Top Cap/Carpet Gripper/Alum Grommet/Hooks

	a principal de la company de l					the state of the s
		MODEL NUM	/IBER			
				Approx.		
	MODEL	Basic Model	Trim Color	Packaged Weight	Delivered Pricing	
	Continuous Top Cap	48 0717 48		2.7#	\$ 51	
	Used in place of standard top cap for un interrupted spans between intersections			3.4#	51	
	 To specify, add together nominal panel 	48.0717.00		3.6#	55	
4/	widths	48.0717.66		3.8#	94	
	Maximum span is 6 feet	48.0717.72		3.8#	94	
HRDPT	One of Original	110040		0.5 "		
HRDPT	Carpet Gripper • Grippers snap into leveling glides to	UNCG10		0.5#	\$ 8	
ППОГІ	prevent panels from shifting on carpet					
	 Glide rotation is unaffected Black finish only					
	Package of 10					
	Aluminum Grommet	48.0399		0.5#	\$ 11	
RST	 Molded grommet is specified in all powdercoat colors 					
	powdercoat colors					
HRDPT	In-Line Coat Hook	40.0005		0.5#	A 00	
	 Attaches along the side edge of the tile 	48.0035		0.5#	\$ 30	
STORE .	 Cannot be at End-of-run 					
165	 Can only be used with fabric tiles for a good fit 					
	 If used at any intersection, a clothes 					
	hanger cannot be used Cannot be used on glass stackers					
	Gainful be used on glass stackers					
HRDPT						
	Top Cap Picture/Coat Hook • Hooks over the top cap	10.434453.01		0.5#	\$ 29	
	 Cannot be used on glass stackers 					
	Can be used on other stackers					
V						
HRDPT						
		A	B			
		•	-			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Power Modules



				•
		MODEL NUMBER		
	MODEL	Basic Model	Approx. Packaged Weight	Delivered Pricing
	Round Power Module-Dual Receptacles • Round module with sleeves fits into	UNPWUP	2.0#	\$ 363
	Round module with sleeves fits into Unite® grommet cutout			
	Provides two receptacles			
	 Cord length is 6 feet 			
₩ 🚕	Black			
HRDPT				
	Round Power Module-Receptacle and	UNPWUD	2.0#	\$ 363
	Data			
	Round module with sleeves fits into Unite® grammet output			
	Unite® grommet cutoutProvides one receptacle and one data			
Ψ				
	Black			
HRDPT				

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Bracket Assembly Kit/Receptacle Kit



Accessories
Bracket Assembly Kit/Receptacle Kit

					▼	
		MODEL NU	UMBER			
	MODEL	Basic Model	Bezel Color	Approx. Packaged Weight	Delivered Pricing	
	Chicago Mounting Bracket Assembly Kit	UCEM		1.5#	\$ 99	
	Steel construction Accords Chicago Code Records With					
	 Accepts Chicago Code Receptacle Kit (see below) 					
	 Specify one assembly per panel, for use 					
	on base raceway only					
110	 Associated panels must be specified with Chicago power option in order to accept 	1				
HRDPT	assembly					
	 Includes mounting hardware 					
	Assembly is not size-specific or handed					
	Chicago Code Receptacle Kit	URK.HW		1.4#	\$ 98	
	 Includes all components required to mount one hardwired receptacle to a 					
	mounting bracket assembly (see below)					
	mounting bracket assembly (see below) • Receptacle is provided by customer					
	Up to two receptacles may be specified					
	on a 24" panel, one per side; up to four receptacles may be mounted on all other					
	panels, two per side					
HRDPT						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect bezel color.

Refer to the **Product Color Options** page in this price list.

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Markerboards



			MODEL NUMBER			
				Approx.		
			Basic	Packaged	Delivered	
	MODEL	Features W x H	Model	Weight	Pricing	
	Markerboards - No Frame	On-Module 36 x 30"	UNDEMB.PM3630	25.0#	\$ 367	
	White "dry erase" painted steel "No force of 02 and 15 and 16 a	On-Module 42 x 30"	UNDEMB.PM4230	21.0#	381	
abc	 "No frame" construction of 22 gauge steel with honeycomb core adhered to 	On-Module 48 x 30"	UNDEMB.PM4830	23.0#	395	
	back of tile to dampen sound	On-Module 54 X 30"	UNDEMB.PM5430	27.0#	482	
	 Includes magnetic removable 16" x 	On-Module 60 x 30"	UNDEMB.PM6030	30.0#	536	
	2-1/2" tray with markers and eraser					
HRDPT	 Includes black mounting brackets 					
	Markerboards	On-Module 30 x 32"	UNMB.PM.3032	11.0#	\$ 657	
	White porcelain painted steel surface	On-Module 36 x 32"	UNMB.PM.3632	13.0#	689	
6 . (.)	with matching white trim • Includes magnetic removable 16" x	On-Module 42 x 32"	UNMB.PM.4232	15.0#	765	
(abc)	2-1/2" tray with markers and eraser	On-Module 48 x 32"	UNMB.PM.4832	17.0#	783	
	 Includes black mounting brackets 	On-Module 54 X 32"	UNMB.PM.5432	20.0#	855	
		On-Module 60 x 32"	UNMB.PM.6032	22.0#	895	
HRDPT						
	Magnetic Tray	16 x 2-1/2"	MB.TRAY	1.0#	\$ 52	
HRDPT						
	Tray/Eraser/4 Markers		MB.MARKERKIT	1.0#	\$ 125	
HRDPT						

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Tackboard



Accessories Tackboard

MODEL February Wint February Model February Model Mode												
				MODEL NUME	BER							
NOCE Pales							- · ·	2				
Patient Pati						Approx						
Marcian Marc				Basic	Fabric							
Miller		MODEL	Features W x H					2				
Marche on and source of marked content flusted in Section Section Content flusted in Section Content			On-Module 24 x 12"	UNTB2412/PM		3.0#	\$ 173	\$ 178	\$ 183	\$ 186	\$ 199	
-			On-Module 30 x 12"	UNTB3012/PM		3.0#	191	196	198	204	219	
Note that the nomination of the property of			On-Module 36 x 12"	UNTB3612/PM		4.0#	205	216	218	224	235	
Decompose 16 - 16 - 16 - 16 - 16 - 16 - 16 - 16			On-Module 42 x 12"			4.0#	217	222	224	230	243	
Profession 1			On-Module 48 x 12"									
Dr. Module M. 10 Miles			On-Module 54 x 12	UNTB5412/PM		0.0#				270	283	
O-Model No. 10	UTB											
On-Model 87 x 8 8 20 20 20 20 22												
On Modula 42 1 8 UNTR-\$15FMM □□□ 5.6 P 218 23 226 234 248 On Modula 43 1 8 UNTR-\$15FMM □□□ 6.0 P 296 299 234 242 257 On Modula 43 1 8 UNTR-\$15FMM □□□ 0.0 P 294 272 275 284 285 On Modula 43 2 8 UNTR-\$240FMM 10 10 4.0 P 296 271 274 281 298 On Modula 30 2 20 UNTR-\$240FMM □□ 5.0 P 30 281 295 305 319 On Modula 32 2 20 UNTR-\$240FMM □□ 5.0 P 30 307 312 325 342 On Modula 43 2 20 UNTR-\$240FMM □□ 7.0 P 308 317 225 334 352 On Modula 43 2 20 UNTR-\$240FMM □□ 7.0 P 30 381 388 38 42 On Modula												
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Or-Module Or-Module 30 x 20* Or-Module 4x 20* Or-Module 4x 20* Or-Module 5x 20* Or-Module 5x 20* Or-Module 6x 20* Or-Module 5x 20* Or-M												
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On-Module 30 x 20' MTM3020PM □□□□ 5.0 P 281 290 295 305 319 On-Module 4 x 20' MTM3020PM □□□□ 6.0 P 300 307 312 325 342 On-Module 4 x 20' MTM3020PM □□□□ 8.0 P 308 317 325 34 352 On-Module 4 x 20' MTM3020PM □□□ 8.0 P 370 381 386 398 421 On-Module 6 x 20' MTM5020PM □□□ 8.0 P 377 392 398 411 429 On-Module 6 x 30' MTM5020PM □□□ 10.0 P 377 392 398 411 429 On-Module 2 x 30' MTM5020PM □□□ 10.0 P 372 382 398 411 429 On-Module 3 x 30' MTM5020PM □□□ 8.0 P 372 382 392 404 425 On-Module 4 x 30'			On-Module 60 x 16"									
Or-Module 42 x 20° Or-Module 48 x 20° Or-Module 48 x 20° Or-Module 48 x 30° Or-Module 48 x 30° Or-Modul												
On-Module On												
On-Module 48 x 20" WITB4820PM □□□ 8.0 ≠ 370 381 386 398 421 On-Module 54 x 20" WITB4820PM □□□ 1.0 ≠ 387 397 405 415 438 On-Module 24 x 30" WITB800PM □□□ 6.0 ≠ 283 294 300 307 328 On-Module 35 x 30" WITB8300PM □□□ 6.0 ≠ 382 381 398 411 429 On-Module 34 x 30" WITB8300PM □□□ 6.0 ≠ 383 294 300 307 328 On-Module 42 x 30" WITB8300PM □□□ 8.0 ≠ 372 382 392 404 425 On-Module 48 x 30" WITB8300PM □□□ 10.0 ≠ 417 425 432 450 451 On-Module 60 x 30" WITB8300PM □□□ 10.0 ≠ 417 425 432 450 471 On-Module 61												
On-Module On-Module On-Module 24 x 30" 0 \(\text{orange} \) \(\												
On-Module On-Module 24 x 30' On-Module 36 x 30' On-Module 36 x 30' On-Module 42 x 30' On-Module 42 x 30' On-Module 42 x 30' On-Module 42 x 30' On-Module 50 x 30'												
On-Module On												
On-Module 30 x 30" UNTB3030/PM 0 7.0 # 352 361 370 381 402 On-Module 36 x 30" UNTB3630/PM 0 8.0 # 372 382 392 404 425 On-Module 42 x 30" UNTB4330/PM 0 10.0 # 395 407 417 426 451 On-Module 54 x 30" UNTB4330/PM 0 11.0 # 417 425 432 450 471 On-Module 54 x 30" UNTB5430/PM 0 0.0 # 414 462 468 480 502 On-Module 24 x 48" UNTB6430/PM 0 9.0 # 362 372 382 394 416 On-Module 24 x 48" UNTB348/PM 0 9.0 # 362 372 382 394 416 On-Module 36 x 8" UNTB348/PM 0 11.0 # 420 427 438 452 477 On-Module 36 x 8" UNTB348/PM 0 13.0 # 477 492 503<												
On-Module 36 x 30" UNTB3630/PM □□ 8.0# 372 382 392 404 425 On-Module 42 x 30" UNTB4230/PM □□□ 10.0# 395 407 417 426 451 On-Module 64 x 30" UNTB4830/PM □□□ 11.0# 417 425 432 450 471 On-Module 60 x 30" UNTB430/PM □□□ 0.0# 444 462 468 480 502 On-Module 60 x 30" UNTB6030/PM □□□ 14.0# 452 466 472 487 515 On-Module 24 x 48" UNTB3048/PM □□□ 9.0# 362 372 382 394 416 On-Module 35 x 48" UNTB3048/PM □□□ 11.0# 420 427 438 452 477 On-Module 42 x 48" UNTB3048/PM □□□ 13.0# 477 492 503 515 543 On-Module 4												
On-Module 42 x 30" On-Module 42 x 30" On-Module 48 x 30" On-Module												
On-Module 48 x 30" UNTB4830/PM Inc. 417 425 432 450 471 On-Module 54 x 30 UNTB5430/PM Inc. 0.0# 444 462 468 480 502 On-Module 60 x 30" UNTB6030/PM Inc. 14.0# 452 466 472 487 515 On-Module 24 x 48" UNTB2448/PM Inc. 9.0# 362 372 382 394 416 On-Module 30 x 48" UNTB3048/PM Inc. 11.0# 420 427 438 452 477 On-Module 36 x 48" UNTB3648/PM Inc. 13.0# 477 492 503 515 543 On-Module 42 x 48" UNTB4848/PM Inc. 15.0# 492 505 519 529 559 On-Module 48 x 48" UNTB4848/PM Inc. 17.0# 521 538 549 564 595												
On-Module 0-Module 0-Modul												
On-Module 60 x 30" UNTB6030/PM □□□ 14.0# 452 466 472 487 515 On-Module 24 x 48" UNTB2448/PM □□□ 9.0# 362 372 382 394 416 On-Module 30 x 48" UNTB3048/PM □□□□ 11.0# 420 427 438 452 477 On-Module 36 x 48" UNTB3048/PM □□□□ 13.0# 477 492 503 515 543 On-Module 42 x 48" UNTB4248/PM □□□□ 15.0# 492 505 519 529 559 On-Module 48 x 48" UNTB4848/PM □□□□ 17.0# 521 538 549 564 595												
On-Module 24 x 48" UNTB2448/PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
On-Module 30 x 48" UNTB3048/PM □ □ □ 11.0# 420 427 438 452 477 On-Module 36 x 48" UNTB3648/PM □ □ □ 13.0# 477 492 503 515 543 On-Module 42 x 48" UNTB4248/PM □ □ □ 15.0# 492 505 519 529 559 On-Module 48 x 48" UNTB4848/PM □ □ □ 17.0# 521 538 549 564 595												
On-Module 36 x 48" UNTB3648/PM □ □ □ 13.0# 477 492 503 515 543 On-Module 42 x 48" UNTB4248/PM □ □ □ 15.0# 492 505 519 529 559 On-Module 48 x 48" UNTB4848/PM □ □ □ 17.0# 521 538 549 564 595												
On-Module 42 x 48" UNTB4248/PM UDITB4248/PM 15.0# 492 505 519 529 559 On-Module 48 x 48" UNTB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM UDITB4848/PM 595												
On-Module 48 x 48" UNTB4848/PM □□□□ 17.0# 521 538 549 564 595												
			On-Module 48 x 48"	UNTB4848/PM		17.0#	521	538	549	564	595	
				A	$oldsymbol{\Theta}$							

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fabric color. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Brackets



Accessories Brackets

		MODEL NUMB	ER		
		Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing
	Tackboard On-Module Bracket Order one kit for 12" and 16" high	48.0262.TB.KIT		1.0#	\$ 36
	tackboards				
9 19 1	 Order two kits for 20" and 30" high 				
g	tackboards • Order three kits for 48" high tackboards				
	Not used on Overhead Tackboards Only necessary to order if changing				
HRDPT	Only necessary to order if changing				
IIIDI I	mounting style Black only				
	Markerboard On-Module Bracket	48.0262.MB.KIT		1.0#	\$ 62
	Pair of bracketsOrder one kit for all heights				
4	 Includes mounting hardware 				
d [, []	 Only necessary to order if changing 				
	mounting style Black only				
UDDDT					
HRDPT					

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

3

A Select basic model.

BSelect trim color. Refer to the **Product Color Options** page in this

price list. Metallic finish not available.

With specially marked information N/C

SPECIAL SERVICES **Special Carton Marking**

Shipping Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories Paper Management



Accessories Paper Management

						▼	
			MODEL N	UMBER			
					Approx.		
			Basic	Trim	Packaged	Delivered	
	MODEL	HxWxD	Model	Color	Weight	Pricing	
	On-Module Tool Rail	24 x 4-1/2"	UPMTR24		3.0#	\$ 143	
	 Accomodates paper management components 	30 x 4-1/2"	UPMTR30		4.0#	151	
	Attaches to panels "on" module	36 x 4-1/2"	UPMTR36		5.0#	157	
	Field installable	42 x 4-1/2"	UPMTR42		6.0#	165	
UTR	Painted aluminum construction	48 x 4-1/2"	UPMTR48		6.0#	175	
	 Consists of four slots to accept components 	54 X 4-1/2"	UPMTR54		7.0#	208	
	nonta	60 x 4-1/2"	UPMTR60		7.0#	223	
		72 x 4-1/2"	UPMTR72		8.0#	243	
	Plastic Paper Tray Unit	2 x 9-1/2 x 14"	PPLL		1.0#	\$ 52	
	Plastic construction						
	Accepts letter and legal-size paperSuspends from Tool Rail						
1	- ouspends from foor flair						
A							
HRDPT							
	Plastic Diagonal Storage Unit	2-1/2 x 7 x 12-1/2"	PPDS		4.0#	\$ 52	
	 Plastic construction 						
	 Three slanted partitions per unit with dividers 						
	Suspends from Tool Rail						
	Caoponao nom roomaa						
1							
HRDPT							
			A	$oldsymbol{eta}$			

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Accessories

Desktop Accessories



Accessories

Desktop Accessories

			MODEL NU	UMBER		
	MODEL	H x W x D	Basic Model	Trim Color	Approx. Packaged Weight	Delivered Pricing
	Accessory Tray	2 x 9 1/2 x 10"	PPAT		6.0#	\$ 43
A-T-I	 Injection-molded plastic 					
	Stores stamps, tape dispenser, post-it nads and namer clins					
***************************************	pads and paper clips • Suspends from Tool Rail					
HRDPT						
	Pencil Cup	4 x 4 x 3 1/2"	PPPC		0.3#	\$ 43
	Injection-molded plasticSuspends from Tool Rail					
	Suspenus nom tool han					
HRDPT						
			A	B		
			w	•		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect trim color.

Refer to the **Product Color Options** page in this

price list. Metallic finish not available. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

