UNITE® SYSTEM

PRICE LIST
October 6, 2010
Updated July 12, 2023

800.424.2432

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

KI

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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 solid colors.

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.
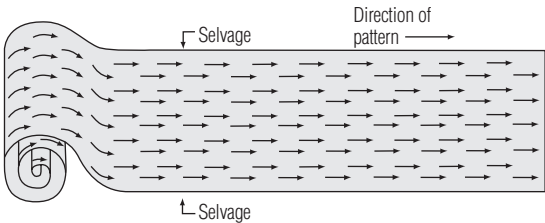

Diagram A

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.

In all instances, send this form to the C.O.M. Specialist.

☐ **A** Selvage Top to Bottom   ☐ **B** Selvage Side to Side

Purchasing Agent (Dealer or buying organization)
_____

Attention
_____

Address
_____

City   State   Zip
_____

Project Name
_____

Type and number of units of each type
_____

Please see information at right and check the appropriate box.

☐ Submitted for testing.   ☐ Test approved. Submitted for production.

_____   _____
Purchase Order Number   KI Acknowledgement Number

KI C.O.M. Manufacturing Site Addresses:

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

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

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

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

GB
KI Green Bay
Attn: COM Storage
1687 Westminster Drive - Gate 3
Green Bay, WI 54302

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

OM
KI
Attn: COM Storage
1110 S. Mildred Ave.
Ontario, CA 91761

Ordering COM, COL and COV
Information

KI

Ordering COM, COL and COV
Information

Tile Width	Tile Height	Actual Cut size	54" Non Directional	54" Directional	66" Non Directional	66" Directional
24	8	28 x 13	0.36	0.36	0.18	0.18
24	16	28 x 21	0.58	0.58	0.29	0.29
24	24	28 x 29	0.81	0.81	0.40	0.40
24	26	28 x 31	0.86	0.86	0.43	0.43
24	32	28 x 37	1.03	1.03	0.51	0.51
24	34	28 x 39	1.08	1.08	0.54	0.54
24	40	28 x 45	1.25	1.25	0.63	0.63
24	42	28 x 47	1.31	1.31	0.65	0.65
24	48	28 x 53	1.47	1.47	0.74	0.74
24	50	28 x 55	1.53	1.53	0.76	0.76
24	56	28 x 61	1.69	1.69	0.85	0.85
24	58	28 x 63	1.75	1.75	0.88	0.88
24	64	28 x 69	1.92	1.92	0.96	0.96
30	8	34 x 13	0.36	0.36	0.36	0.36
30	16	34 x 21	0.58	0.58	0.58	0.58
30	24	34 x 29	0.81	0.81	0.81	0.81
30	26	34 x 31	0.86	0.86	0.86	0.86
30	32	34 x 37	1.03	1.03	1.03	1.03
30	34	34 x 39	1.08	1.08	1.08	1.08
30	40	34 x 45	1.25	1.25	1.25	1.25
30	42	34 x 47	1.31	1.31	1.31	1.31
30	48	34 x 53	1.47	1.47	1.47	1.47
30	50	34 x 55	1.53	1.53	1.53	1.53
30	56	34 x 61	1.69	1.69	1.69	1.69
30	58	34 x 63	1.75	1.75	1.75	1.75
30	64	34 x 69	1.92	1.92	1.92	1.92
36	8	40 x 13	0.36	0.36	0.36	0.36
36	16	40 x 21	0.58	0.58	0.58	0.58
36	24	40 x 29	0.81	0.81	0.81	0.81
36	26	40 x 31	0.86	0.86	0.86	0.86
36	32	40 x 37	1.03	1.03	1.03	1.03
36	34	40 x 39	1.08	1.08	1.08	1.08
36	40	40 x 45	1.25	1.25	1.25	1.25
36	42	40 x 47	1.31	1.31	1.31	1.31
36	48	40 x 53	1.47	1.47	1.47	1.47
36	50	40 x 55	1.53	1.53	1.53	1.53
36	56	40 x 61	1.69	1.69	1.69	1.69
36	58	40 x 63	1.75	1.75	1.75	1.75
36	64	40 x 69	1.92	1.92	1.92	1.92
42	8	46 x 13	0.36	0.36	0.36	0.36
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

Tile Width	Tile Height	Actual Cut size	54" Non Directional	54" Directional	66" Non Directional	66" Directional
48	8	52 x 13	0.36	0.36	0.36	0.36
48	16	52 x 21	0.58	0.58	0.58	0.58
48	24	52 x 29	0.81	0.86	0.81	0.81
48	26	52 x 31	0.86	0.86	0.86	0.86
48	32	52 x 37	1.03	1.03	1.03	1.03
48	34	52 x 39	1.08	1.08	1.08	1.08
48	40	52 x 45	1.25	1.25	1.25	1.25
48	42	52 x 47	1.31	1.31	1.31	1.31
48	48	52 x 53	1.47	1.47	1.47	1.47
48	50	52 x 55	1.53	1.53	1.53	1.53
48	56	52 x 61	1.69	1.69	1.69	1.69
48	58	52 x 63	1.75	1.75	1.75	1.75
48	64	52 x 69	1.92	1.92	1.92	1.92
54	8	58 x 13	1.61		0.36	0.36
54	16	58 x 21	1.61		0.58	0.58
54	24	58 x 29	1.61		0.81	0.81
54	26	58 x 31	1.61		0.86	0.86
54	32	58 x 37	1.61		1.03	1.03
54	34	58 x 39	1.61		1.08	1.08
54	40	58 x 45	1.61		1.25	1.25
54	42	58 x 47	1.61		1.31	1.31
54	48	58 x 53	1.61		1.47	1.47
54	50	58 x 55	1.61		1.53	1.53
54	56	58 x 61	1.61		1.69	1.69
54	58	58 x 63	1.61		1.75	1.75
54	64	58 x 69	1.61		1.92	1.92
60	8	64 x 13	1.78		0.36	0.36
60	16	64 x 21	1.78		0.58	0.58
60	24	64 x 29	1.78		0.81	0.81
60	26	64 x 31	1.78		0.86	0.86
60	32	64 x 37	1.78		1.03	1.03
60	34	64 x 39	1.78		1.08	1.08
60	40	64 x 45	1.78		1.25	
60	42	64 x 47	1.78		1.31	1.31
60	48	64 x 53	1.78		1.47	1.47
60	50	64 x 55	1.78		1.53	1.53
60	56	64 x 61	1.78		1.69	1.69
60	58	64 x 63	1.78		1.75	1.75
60	64	64 x 69	1.78		1.92	1.92

Panel Size	Actual Cut size	54" Non Directional	54" Directional	66" Non Directional	66" Directional
Tackboards (TB) or Overhead Hanging Tackborads (PTBO)					
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
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	54 x 26	0.72	0.72	0.72	0.72
5420	60 x 26			0.72	0.72
6020	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
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

Panel Size	Actual Cut size	54" Non Directional	54" Directional	66" Non Directional	66" Directional
Fabric Overhead Cabinets					
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 Fabric Overhead Cabinets					
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

Yardage requirements are "per tile" (multiply by the number of tiles per panel for total yardage per panel).

8" Height is for slat rail (tool rail) or some segmented tiles.

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).

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 $3^1/2$" 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 $1^7/8$" tubing.
- Vertical Post – roll-formed 16-gauge steel with powder-coat finish (black), measuring $1^3/4$" x $2^1/16$", 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 $1^1/8$" x 24" x $1^1/2$" height. Glides provide a 3" range of adjustment.
- Glide – 1" diameter plastic.
- Glide stem – $3/8$-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 $1^3/8$" x $1^{13}/16$" x $2^1/2$" 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 $7^1/2$" 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 $1^{11}/32$" x $3^9/32$", 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 $7^1/2$" 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 $9/16$"

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: $1^{13}/16$" 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 $1/8$" minimum wall thickness. Includes three threaded inserts and no spacer plates.
Dimensions: $2^1/2$" x $2^{15}/16$" wide

Tile/Inserts

Monolithic
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 – $1/2$" 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 $2^1/16$" x $7^5/8$" 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.

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 1" 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 1" 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

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 $2^1/_{16}$" x $7^5/_8$" 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: $^3/_8$" x $3^1/_2$" 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: $^3/_8$" x $3^1/_2$" by height of panel.

End-of-run trim clips are formed of $^1/_{16}$" black spring steel.
Dimensions: $^9/_{16}$" x 2" x $3^5/_{16}$".

3-way, change-of-height, or "C" shaped trim is formed of $^1/_{16}$" powder-coated steel.
Dimensions: $3^1/_2$" x $3^1/_2$" by height of tallest panel.

90° dead-end trim features 18-gauge welded steel plate.
Dimensions: $^1/_2$" x $3^3/_{16}$".

120° dead-end trim is formed to a 60° angle of $^1/_{16}$" powder-coated steel.
Dimensions: $3^1/_2$" x $3^1/_2$" 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 $^1/_{16}$" thick powder-coated steel. Installation utilizes a snap fit and requires no tools.
Dimensions: $3^1/_2$" x $3^1/_2$" by height of highest panel.

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: $^{11}/_{16}$" x $1^1/_4$" 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" x $2^1/_4$" by width of panel.

Tile-to-floor trim channel is extruded aluminum with a powder-coat finish.
Dimensions: $^3/_4$" x $1^1/_2$" 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 $^3/_8$-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: $1^1/_8$" x $3^1/_2$" x $5^7/_{16}$".

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 $^1/_{16}$" 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 $1^1/_8$" 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 $1^1/_8$" 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 $3^1/_2$" overlap): 52"

Thermally-Fused Laminate
- Heights: $29^1/_4$" & 48"
- Widths (includes $3^1/_2$" 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 $3^1/_2$" overlap): $27^3/_4$", $33^3/_4$", $39^3/_4$", $45^3/_4$", $51^3/_4$" & $57^3/_4$"

Thermally-Fused Laminate
- Heights: $29^1/_4$" & 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 $3^1/_2$" overlap): $60^1/_2$", $72^1/_2$", $84^1/_2$", $96^1/_2$" & $108^1/_2$"

Thermally-Fused Laminate
- Heights: $29^1/_4$" & 48"
- Widths (includes $3^1/_2$" overlap): $96^1/_2$", $120^1/_2$" & $144^1/_2$"

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: $29^1/_4$" & 48"
- Widths (includes 1" for attachment): $49^1/_4$", $61^1/_4$" & $73^1/_4$"

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 $^3/_8$-16 x 1" G5 short neck carriage bolts with steel washers and $^3/_8$-16 KEPs nuts.

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" x 3.36" with 1.20" wide channels to accept the divider gallery panel. Divider intersection post contains 3.0" x .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 x $2^3/_4$" 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 $29^1/_4$" 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 $29^1/_4$" 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 – 1 isolated ground and 1 building ground

4-4-2
- (4) hot wires
- (4) independent neutral wires
- (2) ground wires – 1 isolated ground and 1 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, $^1/_2$" 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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System Jumpers
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 $1^1/_2$" x $^3/_4$".
- Top mounting bracket – formed 14-gauge steel.
- Glide – $^3/_8$"-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 $^1/_{16}$" 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 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, $7^1/_2$" 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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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" x 1$\frac{1}{2}$" 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$\frac{1}{2}$" 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 $\frac{3}{8}$" 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 $\frac{3}{4}$" 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$\frac{1}{2}$" wide by 14" deep.

Dimensions: 2$\frac{1}{2}$" high by 7" wide by 12$\frac{1}{2}$" deep.

Dimensions: 9" high by 5" wide by 10$\frac{1}{2}$" 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$\frac{1}{2}$" high by 7" wide by 12$\frac{1}{2}$" 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$\frac{1}{2}$" 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$\frac{1}{2}$" deep.

Panel, Gallery Panel & Rolling Door - Trim/Paint Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Earthen Clay	EY
Espresso Metallic	EX
Everglade Shade	EV
Flannel	FN
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Mardi Gras	MG
Misty Brown	MY
Nemo	NE
Nordic	ND
Purple Haze	PH
Rubber Ducky	RK
Sand	SA
Starlight Silver Metallic	SX
Surf's Up	SP
Twilight Shadow	TI
Ultra Blue	UB
Warm Grey	WG
Zesty Lime	ZL

Trim color includes visible trim*, preconfigured intersections, and visible worksurface supports.

*All trim is metal. Trim includes: top cap, bottom trim, channel/tile-to-floor trim, base raceway and foot shroud.

Panel - Paint Color

Black	BLS1
Blue Grey	GRS1
Bronze Metallic	ZMS1
Cayenne	CYS1
Champagne Metallic	CMS1
Cool Grey	CGS1
Cottonwood	COS1
Earthen Clay	EYS1
Espresso Metallic	EXS1
Everglade Shade	EVS1
Flannel	FNS1
Glitz Metallic	GZS1
Hazy Jade	HJS1
Honey Bee	HYS1
Light Tone	LGS1
Mardi Gras	MGS1
Misty Brown	MYS1
Nemo	NES1
Nordic	NDS1
Purple Haze	PHS1
Rubber Ducky	RKS1

Sand	SAS1
Starlight Silver Metallic	SXS1
Surf's Up	SPS1
Twilight Shadow	TIS1
Ultra Blue	UBS1
Warm Grey	WGS1
Zesty Lime	ZLS1

Paint Color includes Steel Segments/Steel Inserts.

Panel - Perforated Color

Black	IBL
Blue Grey	IGR
Bronze Metallic	IZM
Cayenne	ICY
Champagne Metallic	ICM
Cool Grey	ICG
Cottonwood	ICO
Earthen Clay	IEY
Espresso Metallic	IEX
Everglade Shade	IEV
Flannel	IFN
Glitz Metallic	IGZ
Hazy Jade	IHJ
Honey Bee	IHY
Light Tone	ILG
Mardi Gras	IMG
Misty Brown	IMY
Nemo	INE
Nordic	IND
Purple Haze	IPH
Rubber Ducky	IRK
Sand	ISA
Starlight Silver Metallic	ISX
Surf's Up	ISP
Twilight Shadow	ITI
Ultra Blue	IUB
Warm Grey	IWG
Zesty Lime	IZL

Perforated color includes Steel segments and inserts.

Panel - Segmented Glass Insert

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

Clear glass features polished edge treatment. Satin etch glass features satin etch edge treatment.

Rolling Door - Core Color

Fluted Clear Plastic Core	CP
Fluted Opal Plastic Core	OP

Rolling Door - Threshold Finish/Anodized Color

Black	BL
Clear	CL

Surface Finish--Laminate - Worksurfaces, Universal Overhead, Balance Overhead, U-Series Overhead and High Pressure Laminate for Gallery Panel

Belair	LBQ
Biltmore Cherry	LBT
Black	LBK
Brighton Walnut	LBW
Canyon Zephyr	LCA
Castle Oak	LCO
Casual Linen	LCU
Cherry Storm	LCX
Classic Linen	LCI
Cloud Zephyr	LCL
Cocobala	LCC
Crisp Linen	LRI
Desert Zephyr	LDZ
Dove Grey	LDG
Fired Steel	LIL
Flax Linen	LXF
Florence Walnut	LFC
Forged Steel	LOL
Friston Ash	LFH
Frosty White	LFW
Graphite Nebula	LGN
Grey	LGE
High Rise	LHE
Hollyberry	LHY
Island	LID
Italian Silver Ash	LIT
Kensington Maple	LKM
Lapis Blue	LLB
Markerboard White	LMK
Misted Zephyr	LMR
Monticello Maple	LMT
Nickel Evolv	LNV
North Sea	LNA
Ocean	LON
Pearl Bisque	LPB
Pearl Silver	LPS
Pressed Linen	LPR
River Cherry	LRY
Satin Stainless	LSS
Shadow Zephyr	LSR
Silicon evolv	LSV
Sterling Ash	LAZ
Tailored Linen	LTL
Titanium evolv	LTV
White Nebula	LWL
White Sand	LWN
Windsor Mahogany	LWY

Surface Finish - Thermally-Fused Laminate for Gallery Panels

Italian Silver Ash	LIT
Kensington Maple	LKM
River Cherry	LRY

Electrical - Bezel Color

Black	BBL
Blue Grey	BGR
Cool Grey	BCG
Light Tone	BLG
Misty Brown	BMY
Sand	BSA
Warm Grey	BWG

Electrical - Receptacle Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Controlled Receptacle Color

Black	BL
Light Tone	LG
Sand	SA
Warm Grey	WG

Electrical - Exposed Infeed Coating

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Worksurface - Grommet Color

Black grommet	BL
Blue Grey grommet	GR
Bronze Metallic grommet	ZM
Cayenne grommet	CY
Champagne Metallic grommet	CM
Cool Grey grommet	CG
Cottonwood grommet	CO
Earthen Clay grommet	EY
Espresso Metallic grommet	EX
Everglade Shade grommet	EV
Flannel grommet	FN
Glitz Metallic grommet	GZ
Hazy Jade grommet	HJ
Honey Bee grommet	HY
Light Tone grommet	LG
Mardi Gras grommet	MG
Misty Brown grommet	MY
Nemo grommet	NE
Nordic grommet	ND
Purple Haze grommet	PH
Rubber Duck grommet	RK
Sand grommet	SA
Starlight Silver grommet	SX
Surf's Up grommet	SP
Twilight Shadow grommet	TI
Ultra Blue grommet	UB
Warm Grey grommet	WG
Zesty Lime grommet	ZL

Worksurface - Edge Color for 74P, KN Edge Style and Gallery Panel Edge Color

Belair	EBQ
Biltmore Cherry	EBT
Black	EBL
Blue Grey	EGR
Brighton Walnut	EBW
Castle Oak	ECO
Cayenne	ECY
Cherry Storm	ECX
Cocobala	ECC
Cool Grey	ECG
Earthen Clay	EEY
Everglade Shade	EEV
Flannel	EFN
Florence Walnut	EFC
Friston Ash	EFH
Frosty White	EFW
Hazy Jade	EHJ
Honey Bee	EHY
Italian Silver Ash	EIT
Kensington Maple	EKM
Light Tone	ELG
Mardi Gras	EMG
Misty Brown	EMY
Monticello Maple	EMT
Multiplex	EMB
Nemo	ENE
Nordic	END
Poppy Red	EPR
Purple Haze	EPH
River Cherry	ERY
Rubber Ducky	ERK
Sand	ESA
Sky Blue	ESK
Sterling Ash	EAZ
Surf's Up	ESP
Twilight Shadow	ETI
Ultra Blue	EUB
Warm Grey	EWG
Windsor Mahogany	EWY
Zesty Lime	EZL

Multiplex available on 74P edge ONLY.

Worksurface - Bracket Color (Countertops)

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Earthen Clay	EY
Espresso Metallic	EX
Everglade Shade	EV
Flannel	FN
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Mardi Gras	MG
Misty Brown	MY
Nemo	NE
Nordic	ND
Purple Haze	PH
Rubber Ducky	RK
Sand	SA
Starlight Silver Metallic	SX
Surf's Up	SP
Twilight Shadow	TI
Ultra Blue	UB
Warm Grey	WG
Zesty Lime	ZL

Universal Overhead - Paint Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Earthen Clay	EY
Espresso Metallic	EX
Everglade Shade	EV
Flannel	FN
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Misty Brown	MY
Nordic	ND
Sand	SA
Starlight Silver Metallic	SX
Twilight Shadow	TI
Warm Grey	WG

Universal Overhead Door Handles are plastic. The plastic trim color is automatically coordinated with the paint color as follows:

Black plastic trim coordinates with; Black, Bronze Metallic, Cayenne, Earthen Clay, Espresso Metallic, Everglade Shade, Flannel, Hazy Jade, Nordic, and Twilight Shadow paint
Blue Grey plastic trim coordinates with; Blue Grey paint
Light Tone plastic trim coordinates with; Champagne Metallic and Light Tone paint
Cool Grey plastic trim coordinates with; Cool Grey paint
Sand plastic trim coordinates with; Cottonwood and Sand paint
Misty Brown plastic trim coordinates with; Misty Brown paint
Warm Grey plastic trim coordinates with; Starlight Silver Metallic and Warm Grey paints

Universal Overhead - Trim Color

Black	BL
Blue Grey	GR

Finish Cards

View color swatches for items listed within this document.

Paints	Wood/Veneer	Molded Edges	Hard Plastics
Plastics/Poly	Laminates	Edge Styles	Glass

Certain options referenced may not be available on GSA Schedule.

Cool Grey	CG
Cottonwood	CO
Flannel	FN
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Balance® Overhead - Cabinet Paint Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Earthen Clay	EY
Espresso Metallic	EX
Everglade Shade	EV
Flannel	FN
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Mardi Gras	MG
Misty Brown	MY
Nemo	NE
Nordic	ND
Purple Haze	PH
Rubber Ducky	RK
Sand	SA
Starlight Silver Metallic	SX
Surf's Up	SP
Twilight Shadow	TI
Ultra Blue	UB
Warm Grey	WG
Zesty Lime	ZL

Balance® Overhead - Upper Door Solid Color

Black	UBL
Blue Grey	UGR
Cool Grey	UCG
Light Tone	ULG
Misty Brown	UMY
Sand	USA
Translucent	UTR
Warm Grey	UWG

Balance® Overhead - Shelf Divider Paint Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Cottonwood	CO
Flannel	FN
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Balance® Overhead - Laminate Door Edge Color

Black laminate door edge	EBL
Blue Grey laminate door edge	EGR
Cool Grey laminate door edge	ECG
Light Tone laminate door edge	ELG
Misty Brown laminate door edge	EMY
Sand laminate door edge	ESA
Warm Grey laminate door edge	EWG

Laminate is only available for the upper door.

U-Series™ - Unit Color/Paint Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Earthen Clay	EY
Espresso Metallic	EX
Everglade Shade	EV
Flannel	FN
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Mardi Gras	MG
Misty Brown	MY
Nemo	NE
Nordic	ND
Poppy Red	PR
Purple Haze	PH
Rubber Ducky	RK
Sand	SA
Sky Blue	SK
Whites & All Metallics	SX
Surf's Up	SP
Twilight Shadow	TI
Ultra Blue	UB
Warm Grey	WG
Zesty Lime	ZL

*All white & metallic paints require an upcharge. See price list.

U-Series™ - Edge Color

Belair	EBQ
Biltmore Cherry	EBT
Black	EBL
Blue Grey	EGR
Brighton Walnut	EBW
Castle Oak	ECO
Cherry Storm	ECX
Cocobala	ECC
Cool Grey	ECG
Earthen Clay	EEY
Everglade Shade	EEV

Flannel	EFN
Florence Walnut	EFC
Friston Ash	EFH
Frosty White	EFW
Hazy Jade	EHJ
Honey Bee	EHY
Italian Silver Ash	EIT
Kensington Maple	EKM
Light Tone	ELG
Mardi Gras	EMG
Misty Brown	EMY
Monticello Maple	EMT
Multiplex	EMB
Nemo	ENE
Poppy Red	EPR
Purple Haze	EPH
River Cherry	ERY
Rubber Ducky	ERK
Sand	ESA
Sky Blue	ESK
Sterling Ash	EAZ
Surf's Up	ESP
Twilight Shadow	ETI
Ultra Blue	EUB
Warm Grey	EWG
Windsor Mahogany	EWY
Zesty Lime	EZL

Accessories - Glass Divider Screen

Satin etch one side	GLV
Clear	GLA

Clear glass features polished edge treatment. Satin etch glass features satin etch edge treatment.

Accessories/Paper Management - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Earthen Clay	EY
Everglade Shade	EV
Glitz Metallic	GZ
Hazy Jade	HJ
Honey Bee	HY
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Twilight Shadow	TI
Warm Grey	WG

Accessories/Paper Management - Modesty Panel Acrylic Insert

Cloud Acrylic	ACD
Ghost White Acrylic	AGE

Lock Color

Black	BLL
Satin Chrome	SCL

Finish Cards
View color swatches for items listed within this document.

Paints **Wood/Veneer** **Molded Edges** **Hard Plastics**

Plastics/Poly **Laminates** **Edge Styles** **Glass**

Certain options referenced may not be available on GSA Schedule.

Preconfigured Monolithic Fabric Panel
Standard Base Raceway

KI

MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	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	UMFR2432	□	□□	□□	□□□□	□□□□	34.6#	$ 424	$ 444	$ 459	$ 470	$ 503
	30 x 32	UMFR3032	□	□□	□□	□□□□	□□□□	39.4#	481	504	521	534	571
	36 x 32	UMFR3632	□	□□	□□	□□□□	□□□□	44.3#	524	548	568	581	620
	42 x 32	UMFR4232	□	□□	□□	□□□□	□□□□	49.2#	560	585	607	623	661
	48 x 32	UMFR4832	□	□□	□□	□□□□	□□□□	54.1#	589	617	637	653	696
	54 x 32	UMFR5432	□	□□	□□	□□□□	□□□□	58.9#	644	672	695	711	759
	60 x 32	UMFR6032	□	□□	□□	□□□□	□□□□	63.8#	733	765	795	812	866
	72 x 32	UMFR7232	□	□□	□□	□□□□	□□□□	77.4#	934	977	1011	1037	1107
Monolithic Fabric Panel - 40" H	24 x 40	UMFR2440	□	□□	□□	□□□□	□□□□	39.4#	$ 457	$ 479	$ 495	$ 506	$ 542
	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
	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
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ						

UMFR

Monolithic Fabric Panel - 32" H
- Standard base raceway on both sides accepts power and data cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified 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

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

Ⓒ Select electrical code.
CP	- Chicago, 2 sides w/cutouts
DN	- Domestic, no cutouts
DP	- Domestic - with cutouts
C1	- Chicago, 1 side w/cutouts
D1	- Domestic, 1 side w/cutouts

Ⓓ Select 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:

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.

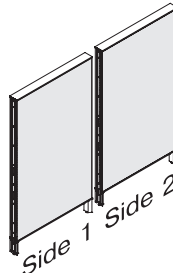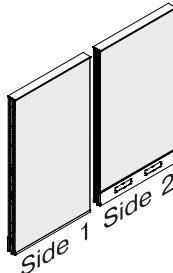Specifications and prices are subject to change without prior notice.

Preconfigured Monolithic Fabric Panel
Standard Base Raceway

KI

UMFR (56" H)

UMFR (64" H)

MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	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 - 56" H	24 x 56	UMFR2456	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	49.2#	$ 547	$ 571	$ 590	$ 607	$ 648
	30 x 56	UMFR3056	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	55.6#	650	681	703	721	769
	36 x 56	UMFR3656	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	62.1#	707	738	763	784	837
	42 x 56	UMFR4256	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	68.6#	776	811	839	861	920
	48 x 56	UMFR4856	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	75.0#	837	876	905	928	989
	54 x 56	UMFR5456	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	81.4#	906	947	981	1008	1075
	60 x 56	UMFR6056	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	87.9#	1030	1077	1115	1146	1220
	72 x 56	UMFR7256	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	108.4#	1280	1340	1386	1420	1515
Monolithic Fabric Panel - 64" H	24 x 64	UMFR2464	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	53.6#	$ 571	$ 596	$ 618	$ 634	$ 679
	30 x 64	UMFR3064	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	60.5#	666	699	724	744	790
	36 x 64	UMFR3664	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	67.5#	728	761	789	809	862
	42 x 64	UMFR4264	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	74.5#	800	837	865	887	945
	48 x 64	UMFR4864	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	81.5#	858	898	931	954	1015
	54 x 64	UMFR5464	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	88.4#	930	972	1008	1032	1100
	60 x 64	UMFR6064	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	95.4#	1054	1102	1143	1169	1249
	72 x 64	UMFR7264	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	118.2#	1331	1392	1439	1476	1572
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ						

Monolithic Fabric Panel - 56" H
- Standard base raceway on both sides accepts power and data cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified 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

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

Ⓒ Select electrical code.
CP	- Chicago - with cutouts
DN	- Domestic, no cutouts
DP	- Domestic - with cutouts
C1	- Chicago, 1 side w/cutouts
D1	- Domestic, 1 side w/cutouts

Ⓓ Select 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:

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.

Specifications and prices are subject to change without prior notice.

Preconfigured Monolithic Fabric Panel
Elevated Base

KI

Side 1 Side 2

UMFL

MODEL	W x H	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
Monolithic Fabric Panel - 32" H	24 x 32	UMFL2432	☐	☐☐	☐☐☐☐	☐☐☐☐	32.4#	$ 424	$ 444	$ 459	$ 470	$ 503
• Elevated base does not accept cable distribution	30 x 32	UMFL3032	☐	☐☐	☐☐☐☐	☐☐☐☐	36.5#	481	504	521	534	571
• Includes monolithic fabric tiles for both sides	36 x 32	UMFL3632	☐	☐☐	☐☐☐☐	☐☐☐☐	40.5#	524	548	568	581	620
• Panel assembly includes frame, trim, and panel-to-panel connectors	42 x 32	UMFL4232	☐	☐☐	☐☐☐☐	☐☐☐☐	44.6#	560	585	607	623	661
	48 x 32	UMFL4832	☐	☐☐	☐☐☐☐	☐☐☐☐	48.7#	589	617	637	653	696
• Trim is metal and includes top cap, bottom trim channel, and foot shroud	54 x 32	UMFL5432	☐	☐☐	☐☐☐☐	☐☐☐☐	52.7#	644	672	695	711	759
• Side 1 and side 2 finishes are specified separately	60 x 32	UMFL6032	☐	☐☐	☐☐☐☐	☐☐☐☐	56.8#	733	765	795	812	866
• 72" wide panels feature split tiles	72 x 32	UMFL7232	☐	☐☐	☐☐☐☐	☐☐☐☐	68.8#	934	977	1011	1037	1107
Monolithic Fabric Panel - 40" H	24 x 40	UMFL2440	☐	☐☐	☐☐☐☐	☐☐☐☐	37.2#	$ 457	$ 479	$ 495	$ 506	$ 542
	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
	60 x 40	UMFL6040	☐	☐☐	☐☐☐☐	☐☐☐☐	64.8#	788	825	853	877	934
	72 x 40	UMFL7240	☐	☐☐	☐☐☐☐	☐☐☐☐	79.0#	1041	1089	1128	1156	1231
Monolithic Fabric Panel - 48" H	24 x 48	UMFL2448	☐	☐☐	☐☐☐☐	☐☐☐☐	42.1#	$ 501	$ 521	$ 542	$ 556	$ 590
	30 x 48	UMFL3048	☐	☐☐	☐☐☐☐	☐☐☐☐	47.2#	568	594	614	629	670
	36 x 48	UMFL3648	☐	☐☐	☐☐☐☐	☐☐☐☐	52.3#	649	681	703	719	769
	42 x 48	UMFL4248	☐	☐☐	☐☐☐☐	☐☐☐☐	57.5#	749	782	809	829	883
	48 x 48	UMFL4848	☐	☐☐	☐☐☐☐	☐☐☐☐	62.6#	772	807	836	856	915
	54 x 48	UMFL5448	☐	☐☐	☐☐☐☐	☐☐☐☐	67.7#	815	854	883	906	967
	60 x 48	UMFL6048	☐	☐☐	☐☐☐☐	☐☐☐☐	72.9#	911	950	985	1010	1076
	72 x 48	UMFL7248	☐	☐☐	☐☐☐☐	☐☐☐☐	89.4#	1168	1223	1266	1297	1384

Ⓐ   Ⓑ   Ⓒ   Ⓓ   Ⓔ

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

Ⓐ Select basic model.

Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No topcap

Ⓒ Select 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:

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.

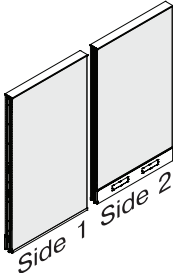Specifications and prices are subject to change without prior notice.

MODEL	W x H	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
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 sides	36 x 56	UMFL3656	□	□□	□□□□	□□□□	58.3#	707	738	763	784	837
• Panel assembly includes frame, trim, and panel-to-panel connectors	42 x 56	UMFL4256	□	□□	□□□□	□□□□	64.0#	776	811	839	861	920
	48 x 56	UMFL4856	□	□□	□□□□	□□□□	69.7#	837	876	905	928	989
• Trim is metal and includes top cap, bottom trim channel, and foot shroud	54 x 56	UMFL5456	□	□□	□□□□	□□□□	75.3#	906	947	981	1008	1075
• Side 1 and side 2 finishes are specified separately	60 x 56	UMFL6056	□	□□	□□□□	□□□□	81.0#	1030	1077	1115	1146	1220
• 72" wide panels feature split tiles	72 x 56	UMFL7256	□	□□	□□□□	□□□□	99.8#	1280	1340	1386	1420	1515
Monolithic Fabric Panel - 64" H	24 x 64	UMFL2464	□	□□	□□□□	□□□□	51.4#	$ 571	$ 596	$ 618	$ 634	$ 679
	30 x 64	UMFL3064	□	□□	□□□□	□□□□	57.5#	666	699	724	744	790
	36 x 64	UMFL3664	□	□□	□□□□	□□□□	63.7#	728	761	789	809	862
	42 x 64	UMFL4264	□	□□	□□□□	□□□□	69.9#	800	837	865	887	945
	48 x 64	UMFL4864	□	□□	□□□□	□□□□	76.1#	858	898	931	954	1015
	54 x 64	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
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ						

UMFL

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

Ⓐ Select basic model.

Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No topcap

Ⓒ Select 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:

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.

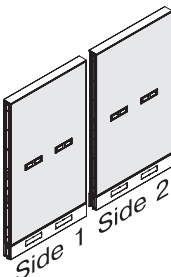Specifications and prices are subject to change without prior notice.

UMFL

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

KI

		MODEL NUMBER							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
MODEL	**W x H**	Basic Model	Top Cap Style	Electrical Code	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight					
Monolithic Fabric Panel - 32" H	24 x 32	UMFT2432	□	□□	□□	□□□□	□□□□	33.6#	$ 424	$ 444	$ 459	$ 470	$ 503
• Side 1: tile-to-floor base does not accept cable distribution	30 x 32	UMFT3032	□	□□	□□	□□□□	□□□□	38.1#	481	504	521	534	571
• Side 2: standard base raceway accepts power and data cable distribution	36 x 32	UMFT3632	□	□□	□□	□□□□	□□□□	42.7#	524	548	568	581	620
	42 x 32	UMFT4232	□	□□	□□	□□□□	□□□□	47.3#	560	585	607	623	661
• Includes monolithic fabric tiles for both sides	48 x 32	UMFT4832	□	□□	□□	□□□□	□□□□	51.9#	589	617	637	653	696
• Panel assembly includes frame, trim, and panel-to-panel connectors	54 x 32	UMFT5432	□	□□	□□	□□□□	□□□□	56.4#	644	672	695	711	759
• Trim is metal and includes top cap, bottom trim channel, and base raceway	60 x 32	UMFT6032	□	□□	□□	□□□□	□□□□	61.0#	733	765	795	812	866
	72 x 32	UMFT7232	□	□□	□□	□□□□	□□□□	74.0#	934	977	1011	1037	1107
• Side 1 and side 2 finishes are specified separately													
• 30-72" wide tiles feature two power 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
	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
	60 x 40	UMFT6040	□	□□	□□	□□□□	□□□□	69.0#	788	825	853	877	934
	72 x 40	UMFT7240	□	□□	□□	□□□□	□□□□	84.2#	1041	1089	1128	1156	1231
Monolithic Fabric Panel - 48" H	24 x 48	UMFT2448	□	□□	□□	□□□□	□□□□	43.3#	$ 501	$ 521	$ 542	$ 556	$ 590
	30 x 48	UMFT3048	□	□□	□□	□□□□	□□□□	48.9#	568	594	614	629	670
	36 x 48	UMFT3648	□	□□	□□	□□□□	□□□□	54.5#	649	681	703	719	769
	42 x 48	UMFT4248	□	□□	□□	□□□□	□□□□	60.2#	749	782	809	829	883
	48 x 48	UMFT4848	□	□□	□□	□□□□	□□□□	65.8#	772	807	836	856	915
	54 x 48	UMFT5448	□	□□	□□	□□□□	□□□□	71.4#	815	854	883	906	974
	60 x 48	UMFT6048	□	□□	□□	□□□□	□□□□	77.1#	911	950	985	1010	1076
	72 x 48	UMFT7248	□	□□	□□	□□□□	□□□□	94.6#	1168	1223	1266	1297	1384
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ						

UMFT

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

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

Ⓓ Select 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:

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.

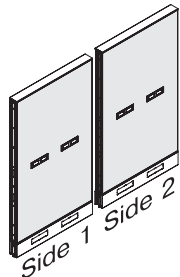Specifications and prices are subject to change without prior notice.

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

KI

MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	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 - 56" H	24 x 56	UMFT2456	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	48.2#	$ 547	$ 571	$ 590	$ 607	$ 648
• Side 1: tile-to-floor base does not accept cable distribution	30 x 56	UMFT3056	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	54.3#	650	681	703	721	769
• Side 2: standard base raceway accepts power and data cable distribution	36 x 56	UMFT3656	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	60.5#	707	738	763	784	837
• Includes monolithic fabric tiles for both sides	42 x 56	UMFT4256	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	66.7#	776	811	839	861	920
	48 x 56	UMFT4856	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.8#	837	876	905	928	989
• Panel assembly includes frame, trim, and panel-to-panel connectors	54 x 56	UMFT5456	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	79.0#	906	947	981	1008	1075
• Trim is metal and includes top cap, bottom trim channel, and base raceway	60 x 56	UMFT6056	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	85.2#	1030	1077	1115	1146	1220
• Side 1 and side 2 finishes are specified separately	72 x 56	UMFT7256	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	105.0#	1280	1340	1386	1420	1515
• 30-72" wide tiles feature two power 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 - 64" H	24 x 64	UMFT2464	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	52.5#	$ 571	$ 596	$ 618	$ 634	$ 679
	30 x 64	UMFT3064	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	59.2#	666	699	724	744	790
	36 x 64	UMFT3664	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	65.9#	728	761	789	809	862
	42 x 64	UMFT4264	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.6#	800	837	865	887	945
	48 x 64	UMFT4864	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	79.3#	858	898	931	954	1015
	54 x 64	UMFT5464	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	86.0#	930	972	1008	1032	1100
	60 x 64	UMFT6064	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	92.7#	1054	1102	1143	1169	1249
	72 x 64	UMFT7264	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	114.8#	1331	1392	1439	1476	1572
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ						

UMFT

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
   F - Flat trim (std)
   N - No topcap

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

Ⓓ Select 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:

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.

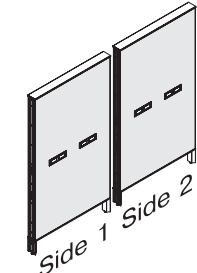Specifications and prices are subject to change without prior notice.

MODEL	W x H	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 - 40" H	24 x 40	UMFRBW2440							39.4#	$ 509	$ 534	$ 552	$ 568	$ 603
	30 x 40	UMFRBW3040							44.7#	592	620	642	656	699
	36 x 40	UMFRBW3640							50.1#	651	683	706	723	772
	42 x 40	UMFRBW4240							55.6#	711	746	772	790	842
	48 x 40	UMFRBW4840							61.0#	735	771	798	816	873
	54 x 40	UMFRBW5440							66.4#	785	823	851	875	931
	60 x 40	UMFRBW6040							71.8#	882	924	956	981	1048
	72 x 40	UMFRBW7240							87.6#	1172	1225	1268	1301	1388
Monolithic Fabric Panel - 48" H	24 x 48	UMFRBW2448							44.3#	$ 549	$ 574	$ 595	$ 611	$ 650
	30 x 48	UMFRBW3048							50.2#	637	666	691	708	755
	36 x 48	UMFRBW3648							56.1#	723	755	782	801	855
	42 x 48	UMFRBW4248							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
	60 x 48	UMFRBW6048							79.8#	988	1035	1070	1098	1168
	72 x 48	UMFRBW7248							98.0#	1310	1371	1417	1454	1551
Monolithic Fabric Panel - 56" H	24 x 56	UMFRBW2456							49.2#	$ 608	$ 635	$ 656	$ 674	$ 718
	30 x 56	UMFRBW3056							55.6#	718	751	777	798	850
	36 x 56	UMFRBW3656							62.1#	788	825	853	876	932
	42 x 56	UMFRBW4256							68.6#	879	920	950	976	1040
	48 x 56	UMFRBW4856							75.0#	931	976	1009	1035	1102
	54 x 56	UMFRBW5456							81.4#	997	1022	1079	1107	1178
	60 x 56	UMFRBW6056							87.9#	1121	1172	1212	1242	1329
	72 x 56	UMFRBW7256							108.4#	1438	1504	1557	1594	1703

UMFR

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Side 1 Side 2

Monolithic Fabric Panel - 40" H
- Standard base raceway on both sides accepts power and data cable distribution
- Above worksurface beltway accepts power and data cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified separately
- 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

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

Ⓒ Select electrical code.
| DP | - Domestic - with cutouts |
| D1 | - Domestic, 1 side w/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 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:

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.

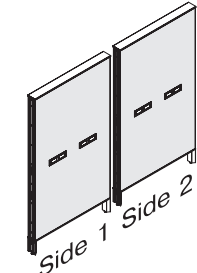Specifications and prices are subject to change without prior notice.

UMFR

MODEL		W x H	MODEL NUMBER							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
			Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Fabric Side 1	Fabric Side 2						
Monolithic Fabric Panel - 64" H		24 x 64	UMFRBW2464	□	□□	□□□	□□	□□□□	□□□□	53.6#	$ 647	$ 679	$ 697	$ 715	$ 762
• Standard base raceway on both sides accepts power and data cable distribution		30 x 64	UMFRBW3064	□	□□	□□□	□□	□□□□	□□□□	60.5#	761	798	825	845	902
• Above worksurface beltway accepts power and data cable distribution		36 x 64	UMFRBW3664	□	□□	□□□	□□	□□□□	□□□□	67.5#	831	870	900	923	983
• Includes monolithic fabric tiles for both sides		42 x 64	UMFRBW4264	□	□□	□□□	□□	□□□□	□□□□	74.5#	908	946	981	1008	1071
• Panel assembly includes frame, trim, and panel-to-panel connectors		48 x 64	UMFRBW4864	□	□□	□□□	□□	□□□□	□□□□	81.5#	972	1014	1052	1077	1150
• Trim is metal and includes top cap, bottom trim channel, and base raceway		54 x 64	UMFRBW5464	□	□□	□□□	□□	□□□□	□□□□	88.4#	1024	1091	1132	1158	1236
• Side 1 and side 2 finishes are specified separately		60 x 64	UMFRBW6064	□	□□	□□□	□□	□□□□	□□□□	95.4#	1180	1235	1278	1309	1398
• 30-72" wide panels feature two power knockouts at base and two knockouts with bezels at beltway per side		72 x 64	UMFRBW7264	□	□□	□□□	□□	□□□□	□□□□	118.2#	1515	1584	1638	1681	1793
• 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															

Ⓐ   Ⓑ   Ⓒ   Ⓓ   Ⓔ   Ⓕ   Ⓖ

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| **F** | - Flat trim (std) |
| **N** | - No topcap |

Ⓒ Select electrical code.
| **DP** | - Domestic - with cutouts |
| **D1** | - Domestic, 1 side w/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 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:

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.

Preconfigured Monolithic Fabric Panel (Beltway Power)
Elevated Base

KI

MODEL	W x H	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 - 40" H	24 x 40	UMFLBW2440	□	□□	□□□	□□	□□□□	□□□□	37.2#	$ 509	$ 534	$ 552	$ 568	$ 603
	30 x 40	UMFLBW3040	□	□□	□□□	□□	□□□□	□□□□	41.8#	592	620	642	656	699
	36 x 40	UMFLBW3640	□	□□	□□□	□□	□□□□	□□□□	46.4#	651	683	706	723	772
	42 x 40	UMFLBW4240	□	□□	□□□	□□	□□□□	□□□□	51.0#	711	746	772	790	842
	48 x 40	UMFLBW4840	□	□□	□□□	□□	□□□□	□□□□	55.6#	735	771	798	816	873
	54 x 40	UMFLBW5440	□	□□	□□□	□□	□□□□	□□□□	60.2#	785	823	851	875	931
	60 x 40	UMFLBW6040	□	□□	□□□	□□	□□□□	□□□□	64.8#	882	924	956	981	1048
	72 x 40	UMFLBW7240	□	□□	□□□	□□	□□□□	□□□□	79.0#	1172	1225	1268	1301	1388
Monolithic Fabric Panel - 48" H	24 x 48	UMFLBW2448	□	□□	□□□	□□	□□□□	□□□□	42.1#	$ 549	$ 574	$ 595	$ 611	$ 650
	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
	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
	48 x 56	UMFLBW4856	□	□□	□□□	□□	□□□□	□□□□	69.7#	931	976	1009	1035	1102
	54 x 56	UMFLBW5456	□	□□	□□□	□□	□□□□	□□□□	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
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ						

UMFL

Side 1 Side 2

Monolithic Fabric Panel - 40" H
- 30-72" wide tiles each feature two power knockouts with bezels at above-worksurface beltway
- 24" wide tiles each feature one power knockout with bezel at above-worksurface beltway
- Raised base does not accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and foot shroud
- Side 1 and side 2 finishes are specified separately
- 72" wide panels feature split tiles
- 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: • 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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - 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 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:

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.

Specifications and prices are subject to change without prior notice.
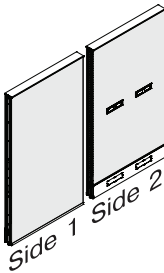
UMFL

Monolithic Fabric Panel - 64" H
- 30-72" wide tiles each feature two power knockouts with bezels at above-worksurface beltway
- 24" wide tiles each feature one power knockout with bezel at above-worksurface beltway
- Raised base does not accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and foot shroud
- Side 1 and side 2 finishes are specified separately
- 72" wide panels feature split tiles
- Electrical components are specified separately

MODEL	W x H	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
	24 x 64	UMFLBW2464	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	51.4#	$ 647	$ 679	$ 697	$ 715	$ 762
	30 x 64	UMFLBW3064	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	57.5#	761	798	825	845	902
	36 x 64	UMFLBW3664	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.7#	831	870	900	923	983
	42 x 64	UMFLBW4264	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	69.9#	908	946	981	1008	1071
	48 x 64	UMFLBW4864	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	76.1#	972	1014	1052	1077	1150
	54 x 64	UMFLBW5464	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	82.3#	1024	1091	1132	1158	1236
	60 x 64	UMFLBW6064	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	88.5#	1180	1235	1278	1309	1398
	72 x 64	UMFLBW7264	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	109.6#	1515	1584	1638	1681	1793
		A	B	C	D	E	F	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.
- 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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - 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 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:

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.

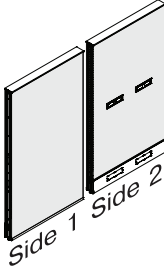Specifications and prices are subject to change without prior notice.

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

KI

MODEL	W x H	Basic Model (A)	Top Cap Style (B)	Electrical Code (C)	Bezel Color (D)	Trim Color (E)	Fabric Side 1 (F)	Fabric Side 2 (G)	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 - 40" H	24 x 40	UMFTBW2440							38.4#	$ 509	$ 534	$ 552	$ 568	$ 603
	30 x 40	UMFTBW3040							43.4#	592	620	642	656	699
	36 x 40	UMFTBW3640							48.5#	651	683	706	723	772
	42 x 40	UMFTBW4240							53.7#	711	746	772	790	842
	48 x 40	UMFTBW4840							58.8#	735	771	798	816	873
	54 x 40	UMFTBW5440							63.9#	785	823	851	875	931
	60 x 40	UMFTBW6040							69.0#	882	924	956	981	1048
	72 x 40	UMFTBW7240							84.2#	1172	1225	1268	1301	1388
Monolithic Fabric Panel - 48" H	24 x 48	UMFTBW2448							43.3#	$ 549	$ 574	$ 595	$ 611	$ 650
	30 x 48	UMFTBW3048							48.9#	637	666	691	708	755
	36 x 48	UMFTBW3648							54.5#	723	755	782	801	855
	42 x 48	UMFTBW4248							60.2#	823	858	887	912	974
	48 x 48	UMFTBW4848							65.8#	840	879	912	934	996
	54 x 48	UMFTBW5448							71.4#	888	928	961	986	1051
	60 x 48	UMFTBW6048							77.1#	988	1035	1070	1098	1168
	72 x 48	UMFTBW7248							94.6#	1310	1371	1417	1454	1551
Monolithic Fabric Panel - 56" H	24 x 56	UMFTBW2456							48.2#	$ 608	$ 635	$ 656	$ 674	$ 718
	30 x 56	UMFTBW3056							54.3#	718	751	777	798	850
	36 x 56	UMFTBW3656							60.5#	788	825	853	876	932
	42 x 56	UMFTBW4256							66.7#	879	920	950	976	1040
	48 x 56	UMFTBW4856							72.8#	931	976	1009	1035	1102
	54 x 56	UMFTBW5456							79.0#	997	1022	1079	1107	1178
	60 x 56	UMFTBW6056							85.2#	1121	1172	1212	1242	1329
	72 x 56	UMFTBW7256							105.0#	1438	1504	1557	1594	1703

Left margin model callouts: UMFT

Model description notes (40" H):
- Side 1: tile-to-floor base does not accept cable distribution at base or beltway
- Side 2: standard base raceway and above-worksurface beltway accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified 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 knockout
- 72" wide panels feature split tiles
- Electrical components are specified separately

Column keys: Ⓐ Ⓑ Ⓒ Ⓓ Ⓔ Ⓕ Ⓖ

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
- **F** - Flat trim (std)
- **N** - 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 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:

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.

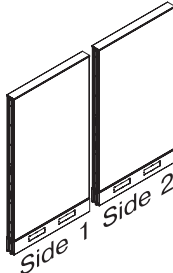Specifications and prices are subject to change without prior notice.

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

KI

MODEL	W x H	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	UMFTBW2464	□	□□	□□□	□□	□□□□	□□□□	52.5#	$ 647	$ 679	$ 697	$ 715	$ 762
	30 x 64	UMFTBW3064	□	□□	□□□	□□	□□□□	□□□□	59.2#	761	798	825	845	902
	36 x 64	UMFTBW3664	□	□□	□□□	□□	□□□□	□□□□	65.9#	831	870	900	923	983
	42 x 64	UMFTBW4264	□	□□	□□□	□□	□□□□	□□□□	72.6#	908	946	981	1008	1071
	48 x 64	UMFTBW4864	□	□□	□□□	□□	□□□□	□□□□	79.3#	972	1014	1052	1077	1150
	54 x 64	UMFTBW5464	□	□□	□□□	□□	□□□□	□□□□	86.0#	1024	1091	1132	1158	1236
	60 x 64	UMFTBW6064	□	□□	□□□	□□	□□□□	□□□□	92.7#	1180	1235	1278	1309	1398
	72 x 64	UMFTBW7264	□	□□	□□□	□□	□□□□	□□□□	114.8#	1515	1584	1638	1681	1793

MODEL NUMBER

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- Side 1: tile-to-floor base does not accept cable distribution at base or beltway
- Side 2: standard base raceway and above-worksurface beltway accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified 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 knockout
- 72" wide panels feature split tiles
- Electrical components are specified separately

Side 1 Side 2

UMFT

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| **F** | - Flat trim (std) |
| **N** | - 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 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:

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.

Specifications and prices are subject to change without prior notice.

MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	Trim Color	Paint Color Side 1	Paint Color Side 2	Approx. Packaged Weight	Delivered Pricing
Monolithic Steel Panel - 32"H	24 x 32	UMSR2432	□	□□	□□	□□□□	□□□□	39.7#	$ 574
• Standard base raceway on both sides accepts power and data cable distribution	30 x 32	UMSR3032	□	□□	□□	□□□□	□□□□	45.7#	617
• Includes monolithic steel tiles with mounting bars for both sides	36 x 32	UMSR3632	□	□□	□□	□□□□	□□□□	51.8#	653
	42 x 32	UMSR4232	□	□□	□□	□□□□	□□□□	57.9#	670
• Panel assembly includes frame, trim, and panel-to-panel connectors	48 x 32	UMSR4832	□	□□	□□	□□□□	□□□□	64.0#	749
• Trim is metal and includes top cap, bottom trim channel, and base raceway	54 x 32	UMSR5432	□	□□	□□	□□□□	□□□□	70.1#	850
• Side 1 and side 2 finishes are specified separately	60 x 32	UMSR6032	□	□□	□□	□□□□	□□□□	76.2#	1002
	72 x 32	UMSR7232	□	□□	□□	□□□□	□□□□	94.5#	1203
Monolithic Steel Panel - 40"H	24 x 40	UMSR2440	□	□□	□□	□□□□	□□□□	44.8#	$ 585
	30 x 40	UMSR3040	□	□□	□□	□□□□	□□□□	51.6#	642
	36 x 40	UMSR3640	□	□□	□□	□□□□	□□□□	58.5#	693
	42 x 40	UMSR4240	□	□□	□□	□□□□	□□□□	65.4#	719
	48 x 40	UMSR4840	□	□□	□□	□□□□	□□□□	72.3#	796
	54 x 40	UMSR5440	□	□□	□□	□□□□	□□□□	79.2#	895
	60 x 40	UMSR6040	□	□□	□□	□□□□	□□□□	86.1#	1051
	72 x 40	UMSR7240	□	□□	□□	□□□□	□□□□	107.5#	1265
Monolithic Steel Panel - 48"H	24 x 48	UMSR2448	□	□□	□□	□□□□	□□□□	49.9#	$ 655
	30 x 48	UMSR3048	□	□□	□□	□□□□	□□□□	57.5#	693
	36 x 48	UMSR3648	□	□□	□□	□□□□	□□□□	65.2#	750
Monolithic Steel Panel - 56"H	24 x 56	UMSR2456	□	□□	□□	□□□□	□□□□	55.1#	$ 685
	30 x 56	UMSR3056	□	□□	□□	□□□□	□□□□	63.5#	751
	36 x 56	UMSR3656	□	□□	□□	□□□□	□□□□	72.0#	805
Monolithic Steel Panel - 64"H	24 x 64	UMSR2464	□	□□	□□	□□□□	□□□□	60.2#	$ 816
	30 x 64	UMSR3064	□	□□	□□	□□□□	□□□□	69.5#	879
	36 x 64	UMSR3664	□	□□	□□	□□□□	□□□□	78.8#	941

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UMSR

• 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

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   price list.

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

Ⓒ Select electrical code.
CP	- Chicago, 2 sides w/cutouts
DN	- Domestic, no cutouts
DP	- Domestic - with cutouts
C1	- Chicago, 1 side w/cutouts
D1	- Domestic, 1 side w/cutouts

Ⓓ Select trim color.
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.

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

Preconfigured Monolithic Steel Panels
Elevated Base

KI

MODEL	W x H	MODEL NUMBER					Approx. Packaged Weight	Delivered Pricing
		Basic Model	Top Cap Style	Trim Color	Paint Color Side 1	Paint Color Side 2		
Monolithic Steel Panel - 32"H	24 x 32	UMSL2432	☐	☐☐	☐☐☐☐	☐☐☐☐	37.1#	$ 574
• Raised base does not accept cable distribution	30 x 32	UMSL3032	☐	☐☐	☐☐☐☐	☐☐☐☐	42.4#	617
• Includes monolithic steel tiles with mounting bars for both sides	36 x 32	UMSL3632	☐	☐☐	☐☐☐☐	☐☐☐☐	47.6#	653
	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, bottom trim channel, and foot shroud	54 x 32	UMSL5432	☐	☐☐	☐☐☐☐	☐☐☐☐	63.5#	850
• Side 1 and side 2 finishes are specified separately	60 x 32	UMSL6032	☐	☐☐	☐☐☐☐	☐☐☐☐	68.8#	1002
	72 x 32	UMSL7232	☐	☐☐	☐☐☐☐	☐☐☐☐	85.5#	1203
• 72" wide panels feature split tiles								
Monolithic Steel Panel - 40"H	24 x 40	UMSL2440	☐	☐☐	☐☐☐☐	☐☐☐☐	42.1#	$ 585
	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
	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
	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
	30 x 64	UMSL3064	☐	☐☐	☐☐☐☐	☐☐☐☐	66.1#	879
	36 x 64	UMSL3664	☐	☐☐	☐☐☐☐	☐☐☐☐	74.6#	941

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UMSL

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
F	- Flat trim (std)
N	- No topcap

Ⓒ Select trim color.
   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.

Ⓔ 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.

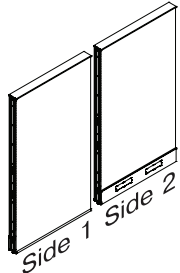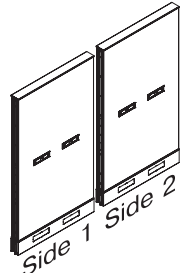Specifications and prices are subject to change without prior notice.

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

KI

			MODEL NUMBER							
MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	Trim Color	Paint Color Side 1	Paint Color Side 2	Approx. Packaged Weight	Delivered Pricing	
Monolithic Steel Panel - 32"H	24 x 32	UMST2432	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	38.9#	$ 574	
• Side 1: tile-to-floor base does not accept cable distribution	30 x 32	UMST3032	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	44.7#	617	
• Side 2: standard base raceway accepts power and data cable distribution	36 x 32	UMST3632	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	50.5#	653	
	42 x 32	UMST4232	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	56.4#	670	
• Includes monolithic steel tiles with mounting bars for both sides	48 x 32	UMST4832	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	62.2#	749	
• Panel assembly includes frame, trim, and panel-to-panel connectors	54 x 32	UMST5432	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	68.0#	850	
• Trim is metal and includes top cap, bottom trim channel, and base raceway	60 x 32	UMST6032	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	73.9#	1002	
• Side 1 and side 2 finishes are specified separately	72 x 32	UMST7232	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	91.8#	1203	
• Side 2: 30-72" wide panels feature two 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	
	30 x 40	UMST3040	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	50.6#	642	
	36 x 40	UMST3640	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	57.2#	693	
	42 x 40	UMST4240	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.9#	719	
	48 x 40	UMST4840	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	70.6#	796	
	54 x 40	UMST5440	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	77.2#	895	
	60 x 40	UMST6040	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	83.9#	1051	
	72 x 40	UMST7240	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	104.8#	1265	
Monolithic Steel Panel - 48"H	24 x 48	UMST2448	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	49.1#	$ 655	
	30 x 48	UMST3048	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	56.5#	693	
	36 x 48	UMST3648	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	64.0#	750	
Monolithic Steel Panel - 56"H	24 x 56	UMST2456	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	54.3#	$ 685	
	30 x 56	UMST3056	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	62.5#	751	
	36 x 56	UMST3656	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	70.8#	805	
Monolithic Steel Panel - 64"H	24 x 64	UMST2464	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	59.4#	$ 816	
	30 x 64	UMST3064	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	68.5#	879	
	36 x 64	UMST3664	☐	☐☐	☐☐	☐☐☐☐	☐☐☐☐	77.6#	941	
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ			

UMST

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - No topcap |

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

Ⓓ Select trim color.
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.

Ⓕ 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.

Specifications and prices are subject to change without prior notice.

KI

		MODEL NUMBER								
MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Paint Color Side 1	Paint Color Side 2	Approx. Packaged Weight	Delivered Pricing
Monolithic Steel Panel - 40"H	24 x 40	UMSRBW2440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	44.8#	$ 602
• Standard base raceway on both sides accepts power and data cable distribution	30 x 40	UMSRBW3040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	51.6#	668
• Above worksurface beltway accepts power and data cable distribution	36 x 40	UMSRBW3640	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	58.5#	721
	42 x 40	UMSRBW4240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	65.4#	750
• Includes monolithic steel tiles with mounting bars for both sides	48 x 40	UMSRBW4840	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.3#	825
• Panel assembly includes frame, trim, and panel-to-panel connectors	54 x 40	UMSRBW5440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	79.2#	924
	60 x 40	UMSRBW6040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	86.1#	1078
• Trim is metal and includes top cap, bottom trim channel, and base raceway	72 x 40	UMSRBW7240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	107.5#	1322
• Side 1 and side 2 finishes are specified 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 at beltway per side										
• 72" wide panels feature split tiles										
• Electrical components are specified separately										
Monolithic Steel Panel - 48"H	24 x 48	UMSRBW2448	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	49.9#	$ 672
	30 x 48	UMSRBW3048	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	57.5#	721
	36 x 48	UMSRBW3648	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	65.2#	780
Monolithic Steel Panel - 56"H	24 x 56	UMSRBW2456	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	55.1#	$ 701
	30 x 56	UMSRBW3056	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.5#	781
	36 x 56	UMSRBW3656	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.0#	837
Monolithic Steel Panel - 64"H	24 x 64	UMSRBW2464	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	60.2#	$ 831
	30 x 64	UMSRBW3064	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	69.5#	911
	36 x 64	UMSRBW3664	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	78.8#	972

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UMSR

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

Ⓐ Select basic model.

Ⓑ Select top cap style.
 F - Flat trim (std)
 N - No topcap

Ⓒ Select electrical code.
 DP - Domestic - with cutouts
 D1 - Domestic, 1 side w/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 price list.

Ⓕ 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.

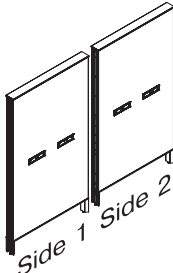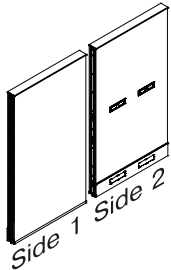Specifications and prices are subject to change without prior notice.

Preconfigured Monolithic Steel Panels (Beltway Power)
Elevated Base

KI

MODEL	W x H	MODEL NUMBER							Approx. Packaged Weight	Delivered Pricing
		Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Paint Color Side 1	Paint Color Side 2		
Monolithic Steel Panel - 40"H	24 x 40	UMSLBW2440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	42.1#	$ 602
• Includes monolithic steel tiles with mounting bars for both sides	30 x 40	UMSLBW3040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	48.2#	668
• 30-72" wide tiles each feature two power knockouts with bezels at above-worksurface beltway	36 x 40	UMSLBW3640	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	54.3#	721
	42 x 40	UMSLBW4240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	60.5#	750
• 24" wide tiles each feature one power knockout with bezel at above-worksurface beltway	48 x 40	UMSLBW4840	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	66.6#	825
• Raised base does not accept cable distribution	54 x 40	UMSLBW5440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.6#	924
	60 x 40	UMSLBW6040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	78.7#	1078
• Panel assembly includes frame, trim, and panel-to-panel connectors	72 x 40	UMSLBW7240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	98.5#	1322
• Trim is metal and includes top cap, bottom trim channel, and foot shroud										
• Side 1 and side 2 finishes are specified separately										
• 72" wide panels feature split tiles										
Monolithic Steel Panel - 48"H	24 x 48	UMSLBW2448	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	47.3#	$ 672
	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
	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
	30 x 64	UMSLBW3064	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	66.1#	911
	36 x 64	UMSLBW3664	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	74.6#	972

Side 1 Side 2

UMSL

Ⓐ Ⓑ Ⓒ Ⓓ Ⓔ Ⓕ Ⓖ

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

price list.

Ⓐ Select basic model.

Ⓑ Select top cap style.

F	- Flat trim (std)
N	- 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 price list.

Ⓕ 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

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

KI

MODEL	W x H	Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	Paint Color Side 1	Paint Color Side 2	Approx. Packaged Weight	Delivered Pricing
Monolithic Steel Panel - 40"H	24 x 40	UMSTBW2440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	44.0#	$ 602
• Side 1: tile-to-floor base does not accept cable distribution at base or beltway	30 x 40	UMSTBW3040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	50.6#	668
• Side 2: standard base raceway and above-worksurface beltway power accept cable distribution	36 x 40	UMSTBW3640	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	57.2#	721
	42 x 40	UMSTBW4240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.9#	750
• Includes monolithic steel tiles with mounting bars for both sides	48 x 40	UMSTBW4840	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	70.6#	825
• Panel assembly includes frame, trim, and panel-to-panel connectors	54 x 40	UMSTBW5440	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	77.2#	924
	60 x 40	UMSTBW6040	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	83.9#	1078
• Trim is metal and includes top cap, bottom trim channel, and base raceway	72 x 40	UMSTBW7240	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	104.8#	1322
• Side 1 and side 2 finishes are specified separately										
• Side 2: 30-72" wide tiles feature two base knockouts and two beltway power knockouts with bezels										
• Side 2: 24" wide tiles feature one base power knockout and one beltway knockout 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
	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
	30 x 56	UMSTBW3056	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	62.5#	781
	36 x 56	UMSTBW3656	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	70.8#	837
Monolithic Steel Panel - 64"H	24 x 64	UMSTBW2464	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	59.4#	$ 831
	30 x 64	UMSTBW3064	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	68.5#	911
	36 x 64	UMSTBW3664	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	77.6#	972
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ		

UMST

HOW TO ORDER

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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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• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select top cap style.
| F | - Flat trim (std) |
| N | - 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 price list.

Ⓕ 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.