



PASSELTM COLLECTION

PRICE LIST

EFFECTIVE SEPTEMBER 2, 2026
800.424.2432

Contents

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

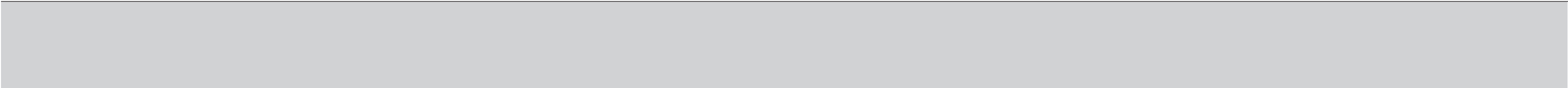


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Yardage	Grade	List Price Per Yard
1	B	\$ 33
1	C	\$ 49
1	D	\$ 64
1	E	\$ 78
1	F	\$ 93
1	G	\$ 109
1	H	\$ 124
1	I	\$ 147
1	J	\$ 169
1	K	\$ 191
1	L	\$ 224
1	M	\$ 258
1	N	\$ 291
1	O	\$ 336
1	P	\$ 380
1	Q	\$ 424
1	R	\$ 469
1	S	\$ 513

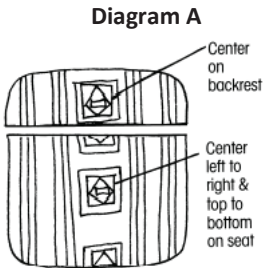
To calculate the fabric option price, multiply the model's total yardage by the fabric grade's list price per yard. Add this fabric option price to the base model price to determine the total price. Fabric yardage can be found on the model pricing page.



How to Specify

As a standard procedure, KI applies seating upholstery as swatched by the textile distributor. Reference distributor’s website. Upholstery that is required to be applied differently than is swatched, will need a Product Modification Request written specifying the direction the upholstery is to be applied.

Seating upholstery requiring specific positioning of intricate patterns or patterns repeats on seats and backrests, will need a Product Modification Request written including a sketch noting the specific requirements, as in Diagram A.



When directional or patterned fabrics are used, they often require more yardage than solid colors.

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

C.O.M. yardage requirements accompanying products in the pricing section are for 10 chairs/seats or less, 54" wide nondirectional material. On larger orders, less material is required.

Leather hides must be a minimum of 50 square feet of usable material. The outer edges cannot be calculated as square feet or yardage. To determine square footage, multiply unit yardage by 18 square feet to obtain the total square footage required per unit.

For exact production yardage requirements, call 1-800-424-2432, ext. 2707.

Production

Customer’s upholstery must be approved prior to acceptance for production.

C.O.M. not received into the appropriate facility 3 weeks prior to acknowledged delivery date may go on hold. See KI C.O.M. Shipping Location listing for the correct facility address by product.

Testing

When KI requires testing, actual yardage to upholster one chair may be required. The C.O.M. Specialist will confirm model and fabric testing requirements when applicable.

Approved test samples will be applied to the order or will be held for 6 months. After 6 months, the sample will no longer be applied to your order. For all product testing, send fabric samples to the manufacturing facility. See KI C.O.M. Shipping Location listing for the correct facility address by product.

All C.O.M. must be labeled with the KI product order number and customer purchase order number.

Treated Materials

If C.O.M. requires processing such as a stain resistance treatment or acrylic backing, it may shrink. To prevent delays in delivery or back ordering due to shrinkage, please have your processor verify measurement after processing and assure adequate yardage shipped.

Split Orders

If a portion of the shipment which does not require C.O.M. application is to be processed and shipped early, KI will enter the order immediately at your request. These split shipments are subject to minimum order changes.

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. due to a change of upholstery or cancellation of an order. If it the customer’s responsibility to arrange for return of the material.

Contact the C.O.M. Specialist at 1-800-424-2432, ext. 2707, with questions or to request a split order.

C.O.M. SHIPPING LOCATION



Architectural Walls	Panel Systems	Impress Ultra OM
Evoke..... MN	All Terrain..... KP	Intellect Wave GB
Genius..... MN	Balance MN	Jessa HN
	Universal MN	JubileeVQ
Casegoods	Wireworks MN	Katera..... GB
Aristotle..... MN	Unite..... MN	Kiaura Lounge Seating..... HN
Likha..... MN		Kiaura Task/Conference Chairs..... GB
	Residence Hall Furniture	Learn2..... GB
	RoomScape MN	LimeLite..... GB
		Lyra HN
	Screens	Medical & Laboratory Stools..... OM
	All Terrain..... KP	MyPlace HN
	Connection Zone..... BW	MyWay HN
	Tributaire..... BW	Oath GB
	True/Volition KP	Opt4 GB
	Genesis..... KP	Pilot OM
	Tattoo..... MN	Promenade BW
	Universal..... BW	Ruckus..... GB
		Sela HN
	Seating	Sift GB
	600 Series..... BW	Signia OM
	Affina HN	Soltice Metal HN
	Altus GB	Soltice..... HN
	Apply GB	Sonrisa HN
	Calida HN	Strive..... GB
	Cascha VT	Sway BW
	Civara VT	Tattoo..... HN
	Clamber HN	Torsion-on-the-Go! GB
	Cogni GB	Torsion Air GB
	Diem OM	Zeker HN
	Doni GB	Zentori VT
	Gladly VQ	Zoetry HN
	Grazie GB	
	Hub HN	
	Impress OM	

KI C.O.M. Manufacturing Site Addresses:

<u>BW</u> KI Bonduel Attn: COM Storage 204 West South St. Bonduel, WI 54107	<u>HN</u> KI High Point Attn: COM Storage 217 Feld Avenue High Point, NC 27263	<u>MN</u> KI Manitowoc Attn: COM Storage 1400 S. 41st St. Manitowoc, WI 54220	<u>VQ</u> KI Attn: COM Fabrics 6892 Marlin Circle La Palma, CA 90623
<u>GB</u> KI Green Bay Attn: COM Storage 1687 Westminster Drive - Gate 3 Green Bay, WI 54302	<u>KP</u> KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7	<u>OM</u> KI Attn: COM Storage 1110 S. Mildred Ave. Ontario, CA 91761	<u>VT</u> KI Attn: COM Storage 2803 South Taylor Drive Sheboygan, WI 53081



PRODUCT SPECIFICATIONS

Passel Collection
Desking System

November 2025

TECHNICAL SPECIFICATIONS

Overview

The Passel Desking System features three unique rail systems to include: standard rail, panel rail, and the 120-degree rail. Each rail system utilizes a similar beam assembly, but includes either legs or panels to make up the core of each different rail system.

Standard Rail System

Standard rail configurations feature an open and minimalist aesthetic, where the rail assembly is visible and a featured element. Legs make up the end of each rail assembly. Rail intersection legs or worksurfaces planned perpendicular to the rail connect directly to the beam of the rail assembly to provide support and stability for the standard rail configuration.

Panel Rail System

Panel rail configurations feature legs concealed by vertical laminate end panels. Panel rail supported configurations are more structural, portraying a traditional aesthetic utilizing rectilinear worksurfaces that run parallel to the rail beams, on one or both sides, and include the laminate panel legs which also conceal the rail assembly, making it less visible. In the panel rail system, return worksurfaces are optional and when specified, they install to the edge of the adjoining rectilinear worksurface, rather than to the rail’s beam.

120 Degree Rail System

The 120-degree rail system incorporates two- and three-way 120-degree intersection legs, as well as 120-degree worksurface support legs which are end and inline, and can be single- or dual-sided to extend the rail system and create various configurations using the two available 120-degree table styles. Rail assemblies bridge between the intersection and worksurface support legs, allowing for many possible configurations with worksurfaces on one side to be single-sided, or on both sides of the beam to be dual-sided. The two table styles available are pinwheel and the 120-degree worksurface.

Rail Assemblies

Beams

The beam assembly is the structural horizontal portion of the rail assembly and consists of an extruded aluminum primary upper and an extruded aluminum secondary lower beam which each attach at both ends to a leg or panel using gussets and hardware. The upper beam is 2 1/8" in height by 3 1/2" deep. The lower beam is 1" high and 2 11/16" deep. The upper beam, when specified suspends the installed electrical system, and the lower beam may be specified to hold modesty panels underneath. The space between beams is enclosed using a toolless push-on vertical cover at each side. When specified, the vertical covers have cutouts for electrical receptacles and data jack plates. The covers serve to keep all electrical components contained inside the beam. The beams are powder-coat painted, ship disassembled and include all gussets, mounting blocks, and attachment hardware.

Standard Rail Beams

Beams for standard rail configurations secure to intersection legs, shared inline, or end legs with feet, and require perpendicular support attached to the beam for stability. Return worksurfaces provide the necessary support by mounting either directly to the beam, or to a standard rail cubby storage unit installed on the beam.

Panel Rail Beams

Beams for the panel rail system are specified as standalone, end, or middle and they attach to various panel legs which provide perpendicular support. The difference in beam types accounts for varied dimension differences due to leg dimension and placement. Rectilinear worksurfaces install to the panel rail beam and to panel legs to become an integrated part of the system.

TECHNICAL SPECIFICATIONS

Rail Assemblies (cont.)

Beams (cont.)

120 Degree Rail Beams

Two beam types specified for the 120-degree rail system are the 120-degree standard rail beam, and the 120-degree connection beam, with each style designed for a specific purpose. The 120-degree standard rail beam comes in two sizes, 42" and 48", and join at one end to a 120-degree intersection leg, and at the other end to an end worksurface support leg, allowing the end leg to mount flush to the edge of the pinwheel or 120-degree worksurface. The connection beam comes in two sizes as well, but the 42" beam actual length is 43.17" and the 48" beam is 49.17". The connection beams join to a 120-degree intersection leg at one end, and an inline worksurface support leg at the other end, allowing the 120-degree worksurfaces to join tight to each other in configuration.

Beam Electrical

Three electrical systems are available to choose from: 810 10-wire in 6-2-2 or 4-4-2 configurations, Pattern single-circuit, and hardwired electrical. Reference the “Electrical” specifications on page 5 for more information.

Standard Rail Legs

Standard rail leg construction includes a powder-coat painted vertical aluminum extrusion 2" wide by 3 1/2" deep by 26 1/4" high including the foot. Legs are specified as either end or inline and include leveling glides. A pair of end and/or inline legs add 4" to the width of the beam and to the total rail assembly width. For example: one 48" standard rail beam with two standard rail end legs equal an overall rail length of 52".

Standard rail intersection leg construction includes a vertical aluminum extrusion 3 1/2" wide by 3 1/2" deep by 26 1/4" high and they have no feet. Intersection legs are intended for use in a 2-way, 3-way, and 4-way 90° intersection conditions. Each intersection leg includes an adjustable glide for leveling.

Panel Rail Legs

Panel rail leg construction includes a powder-coat painted vertical aluminum extrusion 2" wide by 3 1/2" deep by 29" high attached to a 3/4" thick laminate panel. Legs are specified as either end or inline, along with being single- or dual-sided. Panel legs include leveling glides on the aluminum extrusion and the ends of the panels. Panel end legs increase the overall rail assembly length by 1 1/2" in total. (3/4" per leg).

120 Degree Rail Legs

The 120-degree intersection leg construction is of a powder-coat painted squared-off triangle-shaped aluminum extrusion, 4 11/16" on each of the three sides which serves to install beams at 120-degees from one another. Legs may be specified for 2-way or 3-way intersection conditions. The leg is 26 1/4" tall, and at the top is a machined aluminum top cap. The intersection leg has no foot on the bottom, but includes an adjustable glide for leveling.

The 120-degree worksurface support leg assemblies install at 90-degrees to the beam assembly of the rail system, either to a standard rail beam, or to a connection beam. The worksurface support legs can be single- or dual-sided and inline or end, depending on the location in a 120-degree worksurface configuration. The inline or end leg member, when installed at the back of one, or a pair of dual-sided worksurfaces consists of a 2" x 3 1/2" by 29" high aluminum extrusion, which contains a cast aluminum top cap, and an adjustable glide on the bottom. Support leg(s), either single- or dual-sided and either inline or end secure to the aluminum extrusion using 14-gauge bracket(s) and #10-24 screws. The outward mounting 120-degree support leg assembly construction consists of 16-gauge square steel tube weldment construction with 11-gauge formed steel worksurface support bracket(s) welded on the top for attachment to the underside of worksurfaces. At the bottom of the vertical leg member is an adjustable glide. All worksurface support leg components are powder-coat painted. The two types of worksurfaces which may be configured with the 120-degree legs are the pinwheel and the 120-degree worksurface.



TECHNICAL SPECIFICATIONS

Return Worksurface

Return worksurfaces are offered in two thicknesses, two depths (24" & 30"), along with widths from 42" to 72" in 6" nominal lengths. Tops are pre-drilled for worksurface cantilever brackets and return support legs.

The ¾" worksurfaces are constructed of ¾" thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate, and on the underside is a .030" phenolic backer. Total worksurface thickness .808". 73P edge profile is offered on the worksurface.

The 1¼" worksurfaces are constructed of 1⅛" thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate, and on the underside is a .030" phenolic backer. Total worksurface thickness is 1¼". 74P edge profile is offered on the worksurface.

Return Worksurface Support Legs

Steel return worksurface support legs are a fixed-height "goalpost" style, constructed of 1½" square tubing, miter cut and welded to the horizontal member for a seamless look. Included is a welded-on formed-metal worksurface support bracket at the top member. Glides thread into a weldment in the underside of each leg and offer ⅞" of height adjustment for uneven floors. The leg height is 28¼" with leveling glide and is offered in 24" and 30" depths to support the fixed worksurface in 24" or 30" depths. Steel return worksurface legs are powder-coat painted and are offered in a variety of colors. Legs are ordered separately from the return worksurface.

Wood return worksurface support legs are a fixed-height tapered style, constructed from 1¼" thick hardwood, with legs tapering from 3⅞" x 1¼" at the top to a round 1¼" at the bottom. Legs spread out from the top worksurface brackets and are angled out and away toward the floor. Legs attach to three steel worksurface brackets at the top for stability. Glides thread into an insert in the bottom of each leg and offer ⅞" of height adjustment for uneven floors. The leg height is 28¼" including the leveling glides and worksurface brackets, are offered in two depths to support the fixed worksurface in 24" or 30" depths. Steel worksurface brackets are powder-coat painted, and wood legs are offered in a variety of stain colors and are clear-coat sealed. Legs are ordered separately from the return worksurface.

Rectilinear Worksurface

Rectilinear worksurfaces are specified for installation onto the panel rail system only, and are the same construction as the return worksurface offered in ¾" and 1¼" tops. Rectilinear worksurfaces come in the following widths: 12", 13¾", 18" and 24" and are installed to run parallel to the beam. Worksurface cantilever brackets under the worksurface mount to the beam, and angle brackets included on the panel rail legs attach to the worksurface at the ends. The quantity of cantilever brackets vary by length of the worksurface. Cubbies and/or cabinets, with supports, can be placed and installed onto the rectilinear worksurfaces.

Extended Return Worksurface

Extended return worksurfaces are boot-shaped with the longer extension end mounting to the beam of the standard rail system using cantilever brackets, or to a rectilinear worksurface of the panel rail system with splice plates. Extension dimension is 36" for the 24" depth worksurface, and 42" for the 30" deep worksurface. Similar as standard return worksurfaces, extended return worksurfaces are offered in two depths, 24" and 30" and widths from 60", 66" and 72" in 6" nominal lengths. Extended return worksurfaces are offered in right- and left-hand models and are of the same construction as the rectangular-shaped return worksurfaces, offered with ¾" and 1¼" thick tops and require either a steel or wood return wood leg at the end, to be specified separately.

Peninsula Worksurface

Peninsula worksurfaces have a D-shaped end, are available in two depths, 24" and 30", and come in lengths of 42" through 60" in 6" nominal lengths. They mount to the beam of the standard rail system using cantilever brackets, or to a rectilinear worksurface of the panel rail system with splice plates. They are of the same construction as the rectangular-shaped return worksurfaces, offered with ¾" and 1¼" thick tops. The worksurface requires a peninsula leg installed at the end, to be specified separately. When attached to the standard rail, if installed more than 6" from the end of rail, a beam intermediate leg must be specified and installed for added support. For panel rail installations to rectilinear worksurfaces, specify surface-to-surface connection to receive splice plates. For standard rail system installation to beams, specify rail cantilever support to receive cantilever brackets.

TECHNICAL SPECIFICATIONS

Desking Cable Tray

Desking cable trays are an optional accessory so must be ordered separately. Cable trays are formed from 16-gauge steel, are offered in two widths, 24" and 44", and can be mounted to the return worksurface underside. The trays are L-shaped with a solid steel back that faces the back non-user side of the worksurface. The front of the tray is open towards the user for easy cord management while the bottom includes multiple access holes to allow cords to drop to the floor. The tray is secured to the return worksurface with #10-16 x ⅝" screws.

Return Worksurface Screens

Felt screens are an optional accessory so must be ordered separately. They are constructed from a ½" thick sound-absorbing, 100% polyester felt. The panels have a density of 0.5 lb/ft³ and are sound absorbing tested to ASTM C423 with an NRC rating of .44 when using no air gap (A Mount testing method) and an NRC rating of .81 with 2" air gap. The polyester felt is in accordance with ASTM-E84 and achieves a Class A Flame Spread.

Fabric screens are constructed using ⅞" thick, 7.7 lb/ft³ fiberglass core board, wrapped in a fabric cover using approved fabric adhesive. The fiberglass core board is tested per ASTM C423 with an ARC rating of S5.

Screens are secured to two or three 11-gauge steel formed brackets using two #10-32 knurled thumb screws per bracket.

Rail Modesty Panels

Rail modesty panels are designed to mount under the lower beam of the beam assembly. An 18-gauge steel channel secures first to the underside of the lower beam, then the top of the modesty panel attaches into that steel channel. Modesty panels are available in ½" polyester felt or ¼" acrylic. Felt panels are of the same construction as the felt screens.

Rail Screens

Frameless Rail Screens

Frameless rail screens install onto the top beam of the rail assembly, of standard and panel rail systems. An extruded aluminum U-channel installs first using thread-forming flat head screws into plates which are slid into the T-slot at the top beam of the rail assembly. The 1" screen is then set in place and press-fit into the U-channel using screen-width steel hem inserts. Frameless screen material is constructed of 1" polyester felt material and are available in 15", 21" and 27" heights and various standard widths between 18" through 66" in 6" nominal lengths, and 68" through 84" in 2" increments. Widths specified may not exceed the beam width they will install onto. Frameless screens may be specified with either square or rounded top corners.

Framed Rail Screens

Framed rail screens have sides and top perimeter construction is of 1¼" x 1¼" extruded aluminum square tubing, miter cut at the corners and joined with screws and steel brackets internally. Framed screens offer square corners only. Each screen is mounted into the channel in the top beam of the rail assembly. Three screen core styles are offered: ½" polyester felt, ½" tackable fabric, and ½" magnetic dry-erasable steel. Framed rail screens are available in three heights, 15", 21", and 27", with above finished floor overall heights of 42", 48" and 54" respectively. Widths are available from 24" to 84" in 6" nominal lengths.

Under Storage Rail Screens

Under storage rail screens may be specified as either ½" polyester felt, or ¼" acrylic material. The screen material is pressed into an aluminum channel and the screen assembly is press-fit into the channel in the top beam of the rail assembly, installed under a cubby or cabinet to separate workspaces in dual-sided applications. Screens are available 6" high to mount under cubbies, and 12" high to mount under cabinets. All nominal widths come as two separate rail screens to accommodate middle support legs of cubbies and cabinets.



TECHNICAL SPECIFICATIONS

Cubbies & Cabinets

Standard Rail Cubby

Standard rail cubbies are single high, 15¾” high by 13¾” deep by 42”, 48”, 54”, 60”, 66” and 72” wide. Cubbies mount directly to the beam through cast aluminum cantilever brackets. They are made with ¾” laminate and steel side sets. Two styles of cubbies are offered; the single-sided unit and the shared unit. The single-sided cubby has the open compartments facing one side only. The shared cubby is divided in the center with each half open to the opposite direction.

Panel Rail Cubby

Panel rail cubbies are single-height and two compartments wide, constructed in part using ¾” laminate, faced both sides and with edge band to make up the top, bottom, back and middle divider panel. Cubby is supported on each side by a rigid welded end frame assembly made of 1¼” square vertical tubes with 1¼” x 1⅝” U-channel welded at the top, horizontally between the uprights, with welded-on angle brackets for attachment. They come in three styles: single-sided, shared, and dual-sided. The single-sided cubby has a back and a front, is divided in the center and has the open compartments facing the same side. The shared cubby is divided in the center and has one opening facing one side, and the other opening facing the opposite side. The dual-sided cubby has two open compartments facing each side. Dual-sided spans over the rail and the backs of a pair of dual-sided rectilinear worksurfaces. Installation of a beam intermediate leg is required under the dual-sided cubby. All panel rail cubbies are 15” high overall. Single-sided and shared cubbies are 13¾” deep, while dual-sided cubbies are 27½” deep. All cubbies come in widths of 42” through 72” in 6” nominal lengths. The cubbies sit directly on top of the rectilinear worksurface(s) and are secured in place with a two-piece lock bracket. This bracket is fastened to the middle of the side set at the bottom, then secured to the underside of the worksurface it is over.

Panel Rail Cabinet

Panel rail cabinets are constructed primarily of steel and are offered with steel top and door fronts, or with laminate top and door fronts. Hinged doors are lockable. Cabinets offered are single-sided, shared, and dual-sided. The steel base of each cabinet is supported on each side by a rigid welded end frame assembly made of 1¼” square vertical tubes with 1¼” x 1⅝” U-channel welded at the top, horizontally between the uprights, which attach to the top to the cabinet. At the bottom of panel rail mounted cabinets at each end is a steel bracket which is offset to connect the cabinet to under the worksurface. All units have an additional 1¼” square support post in the middle.

Cubby & Cabinet Frame Inserts

Laminate and polyester felt (PET) frame insert panels are available to enclose the open frame at the ends of the cubby or cabinet frames and are specified separately.

Electrical

810 10-Wire Electrical System

The US standard electrical system available on Passel desking system is an 810 10-wire electrical system (20 amps per circuit). 10-wire rigid wireway harnesses are mounted within the wire management channel located beneath the upper beam. The rigid wireway is accessible on both sides of the beam. Power is supplied through a 6-2-2 configuration with six hot wires, two shared oversized neutral wires and two ground wires (one isolated ground and one building ground) or through a 4-4-2 configuration with four hot wires, four neutral and two ground wires (one isolated ground and one building ground). Rigid wireways pass power to 15-amp receptacles. The 810 10-wire electrical system is UL Listed per the UL 183 standard.

10-Wire Rigid Wireway Kits

10-wire rigid wireways are specified separately for each beam intended to receive power. Wireway kits are specified by beam length. Wireways up to 60” wide include two receptacle locations per side for a maximum of four receptacle locations. Beams 66” wide or larger contain two 24” wireways, each supporting one receptacle location per side (also a total of four receptacles locations) along with an adjoining 10-wire power jumper. The wireway design allows for snap connection of one wireway to another though the use of common 10-wire power jumpers. The kit includes the mounting hardware to suspend the rigid wireway to the upper beam.

TECHNICAL SPECIFICATIONS

Electrical (cont.)

810 10-Wire Electrical System (cont.)

10-Wire Duplex Receptacles

15-amp 10-wire duplex receptacles for the modular electrical system feature injection molded components which snap fit into the 10-wire rigid wireways which are field installed in the beam. Specify either 6-2-2 or 4-4-2 configurations.

10-Wire Power Jumper

20” beam-to-beam power jumpers feature steel casing and are used for inline and corner connections. Specify either 6-2-2 or 4-4-2 jumper to connect rigid wireways between adjacent beams.

10-Wire Top Power Infeed Kit

Power and data may be brought into the Passel desking system using a 10-wire top power infeed. Top infeed assembly consists of a 10’ extruded aluminum data and/or power pole, top cap and ceiling trim and must be specified as either an end or middle position. The interior of the power pole features a septum for power and data cable separation. Specify either 6-2-2 or 4-4-2 power to receive the appropriate electrical whip with the pole. When no power is selected, the user receives an empty pole to be used for data cables only.

10-Wire Base Power Infeed Kit

Power and data may be brought into the Passel desking system using a 10-wire base power infeed. Base infeed assembly can be routed from the inside of end legs or either side of inline legs, however, not on the outside of an end leg. The base infeed kit includes an aluminum cover to conceal the conduit. Specify either 6-2-2 or 4-4-2 power to receive the appropriate electrical whip. When no power is selected, the user receives the cover to be used for data cables only.

Pattern Single-Circuit Electrical System

Passel desking system can be configured with the Pattern single-circuit electrical system. The Pattern electrical system is ETL Listed, evaluated to safety standard UL 962A (USA) and CAN/CSA-C22.2 NO. 308 (Canada). It allows for a maximum of up to ten distribution blocks and up to 50’ of Pattern power jumpers from the Pattern power infeed (in either direction), whichever comes first. Pattern is a non-sequential system and the infeed is compatible with ground fault interrupter (GFI/ GFCI) outlets. Power modules for Pattern are specified separately.

Pattern Power Distribution Blocks

Pattern power distribution blocks are standalone connectors, each containing four port locations. Distribution blocks are included with appropriate power jumper and power infeed kits, so do not need to be ordered separately. Distribution blocks bring the power infeed, power jumpers and power modules together and allow power to be efficiently supplied to each beam. Two distribution block types are included with the Pattern system, grey and white.

Pattern Power Jumper Kits

Pattern jumper power kits come with one grey distribution block and appropriately sized power jumper. Jumpers are nonsequential and are keyed on each end to connect between distribution blocks. Power jumper kits are ordered separately, and are used to carry power from beam-to-beam according to layout configuration.

Pattern Power Infeed Kits

The Pattern power infeed kits must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number and size of beams, as well as the number of receptacles per beam, and amperage needs in each ganging configuration will determine the number of power infeed kits required at any given installation. Infeeds can be installed anywhere in the run. Kit comes with one grey Pattern power distribution block, one 12” power jumper, one white Pattern power distribution block and Pattern power infeed cord. Power infeed consists of a 15-amp plug on one end of the 108” cord and keyed connector at the opposite end of the cord. Kit includes a vertical wire manager. A Pattern quick-release tool is also included to assist with disconnecting connector ends from distribution blocks.



PRODUCT SPECIFICATIONS

Passel Collection
Storage

December 2025

TECHNICAL SPECIFICATIONS

Construction and Standard Features

All Passel storage units are constructed of low-carbon cold-rolled steel, formed and welded with minimum notching for superior strength and unit aesthetics. Doors each use 110-degree Euro-style “hidden hinges” to highlight clean lines. Drawers feature smooth-rolling steel ball-bearing extension slides. All doors and drawers overlap the unit shell for maximum aesthetics. Units are all equipped with leveling glides, except the mobile pedestals have casters.

Passel Storage Finish

Painted steel components of Passel storage units are offered in all standard KI powder-coat finishes. Powder-coat application is a hybrid epoxy, baked on to provide a scratch and stain resistant finish. Select “lamine top & front” model's ¾” doors, drawer fronts, and tops are high-pressure laminate, on both sides, over particleboard core for maximum durability and aesthetics. Laminate and backer is 0.030” thick. Laminate is available in all standard KI patterns and grades. Laminate panels have a 2 mm PVC-free edge offered in standard KI colors.

Passel Pulls

All Passel units can be ordered to receive ADA compliant cast metal pulls which include arc nickel, nickel rectangle (Connection Zone), and brushed nickle facet pulls. Cabinet and wall-mounted cabinet doors overhang 1” at the bottom of the unit and function as an integrated ADA compliant pull.

Passel Locks

All Passel storage units are offered standard with high-security double-bit locks, with master key capable P-series lock cores. Locks are available in black chromate and satin chrome finishes.

Optional Seat Pads

Pedestals and credenzas are offered with optional loose seat pads. Total pad thickness is 1 ¼”, consisting of a ¾” polyurethane foam of 2.0 average density, with 100 indentation force deflection (IDF), glued to a ½” particleboard base. Pads are upholstered in select KI fabrics and the base includes rubberized non-skid strips to also protect the pedestal or credenza’s top surface finish.

Compliance

Passel storage units are designed and manufactured to meet or exceed ANSI/BIFMA x5.9-2019.

Mobile Pedestals

Pedestal case construction is primarily of 22-gauge steel, with internal formed steel reinforcements for maximum strength. The tops are 20-gauge steel, and bottom reinforcement construction is of 16-gauge steel. Single wall metal or laminate fronts screw-mount to pre-painted drawer bodies and overlap the face of the unit. Pencil (3”) drawers operate on two-piece, ¾ extension ball bearing suspensions. File drawers operate on three-piece full extension ball bearing suspensions.

Pedestals feature a 3” pencil and 12” file drawer with a lock to secure contents. Pedestals are equipped with twin-swiveling casters on the four corners of which two are locking and two are non-locking. Caster wheels are constructed of soft non-marking plastic. Under the bottom file drawer front, a 5th caster is installed to eliminate the need for a counterbalance weight.



PRODUCT SPECIFICATIONS

Passel Collection
Adjustable-Height Tables

June 2025

TECHNICAL SPECIFICATIONS

General

The table consists of a top with two adjustable height T-Leg or C-Leg bases. T-Leg columns are centered on a horizontal foot and C-Leg columns are offset two-thirds of the distance to the back of the horizontal foot. Bases are attached to a dual stringer worksurface cross bar support that spans the two bases and supports either a 1 1/4" or a 3/4" thick tabletop. The top of the worksurface adjusts in height between 22⁵/₁₆" and 48⁷/₁₆" on tables with 3/4" thick worksurfaces and 22¹¹/₁₆" and 48¹³/₁₆" on tables with 1 1/4" thick worksurfaces by means of electric two button control switch with up and down arrow indicators.

Base

The T-Leg or C-Leg base consists of a column assembly and foot, both finished with powder-coat paint. Column assembly consists of an outer member, an intermediate member, and an inner member. The lower outer member is 3 1/4" x 2" rectangular, 16-gauge steel tubing with a 1/4" thick steel plate welded inside the bottom end. The intermediate member is 3" x 1 3/4" rectangular, 16-gauge steel tubing. The top inner member is 2 3/4" x 1 1/2" rectangular, 16-gauge steel tubing with a 7 1/2" x 3 3/4" rectangular 11-gauge formed steel motor housing welded to the top end. The foot consists of two formed and welded 12-gauge steel components and is attached to the column with four 6 mm bolts. Two 1 3/4" diameter nylon base leveling glides with 3/8" of adjustability are threaded into each end of the foot.

Worksurface Support

The worksurface support is constructed using two formed 2.5 mm steel brackets that surround the motor housing at the top of each leg column. The bracket is secured to the housing using four 6 mm bolts. Four 1.5 mm J-Shaped cross members are included and can be adjusted based on worksurface width. When connected, the four channels create two full length cross members that attach to each leg bracket for stability.

Worksurfaces

Worksurfaces are available in two standard thickness, 3/4" or 1 1/4" overall thickness. Worksurfaces are constructed of 3/4" or 1 1/8" thick 45 lb density particleboard core. The top surface is covered with .030" high-pressure laminate and the bottom surface is covered with a phenolic backing. The perimeter is finished using high-impact plastic edging. The worksurface is pre-drilled and attached to the bases using twenty-four 5 mm tapping screws.

Control Box

Tables ship standard with a control box and corded two-button hand switch. All table hand switches plug into the control box and come standard with ISP (Intelligent System Protection). The stand-by power consumption of the control box is 0.1 watts. Power cord length is 108" with a 3-prong plug.

Deluxe Control Pad

The Deluxe Control Pad is an optional accessory that includes three programable memory buttons for saved height settings, an LED display that lets users read the tables overall height, and a side access USB-A port.

Cable Tray

The cable tray is an optional accessory which must be ordered separately. Constructed of 16-gauge sheet metal finished with a powder-coat paint which may be coordinated to match the color of the table base. Screws are provided for attachment to the underside of the worksurface, and tops are pre-drilled for cable tray attachment in predetermined locations based on worksurface size and base style. Trays provide open access from the front, user side to easily feed wires, route cables, place modules or power strips and/or install cable management systems.

TECHNICAL SPECIFICATIONS

Worksurface Screens

Screens are an optional accessory that must be ordered separately. All screens are secured to two or three 11-gauge steel formed brackets using two #10-32 knurled thumb screws per bracket. Screens are available in two styles.

Polyester Felt Screens

Polyester felt screens are constructed from 1/2" thick tackable, sound absorbing, 100% polyester felt and are available in a variety of colors. The panels have a density of 0.5 lb/ft² and are sound absorbing tested to ASTM C423 with an NRC rating of .44 when using no air gap (A Mount testing method) and an NRC rating of .81 with 2" air gap. The polyester felt is in accordance with ASTM-E84 and achieves a Class A Flame Spread.

Fabric Screens

Fabric screens are constructed from 1/2" thick tackable, low density fiberboard that is wrapped in a sewn fabric cover. The panels have a density of 21.84 lb/ft³ and are FSC Mix Credit Certified (FSC-C081621) for Sustainability. Fabric covers are available in a wide variety of KI fabrics.

Passel Electric Adjustable-Height Table - Operating Capacity Charts

Tables with 1 1/4" Thick Worksurfaces			
Table Dimensions	1 1/4" Top Weight (approx.)	Base Only Operating Capacity	Operating Load Capacity
24 x 48	40 lb	250 lb	200 lb
24 x 54	45 lb	250 lb	200 lb
24 x 60	50 lb	250 lb	195 lb
24 x 66	55 lb	250 lb	190 lb
24 x 72	60 lb	250 lb	185 lb
30 x 48	50 lb	250 lb	195 lb
30 x 54	56 lb	250 lb	190 lb
30 x 60	63 lb	250 lb	180 lb
30 x 66	69 lb	250 lb	175 lb
30 x 72	75 lb	250 lb	170 lb

Tables with 3/4" Thick Worksurfaces			
Table Dimensions	3/4" Top Weight (approx.)	Base Only Operating Capacity	Operating Load Capacity
24 x 48	24 lb	250 lb	220 lb
24 x 54	27 lb	250 lb	215 lb
24 x 60	30 lb	250 lb	215 lb
24 x 66	33 lb	250 lb	210 lb
24 x 72	36 lb	250 lb	210 lb
30 x 48	30 lb	250 lb	215 lb
30 x 54	34 lb	250 lb	210 lb
30 x 60	38 lb	250 lb	215 lb
30 x 66	42 lb	250 lb	205 lb
30 x 72	45 lb	250 lb	200 lb

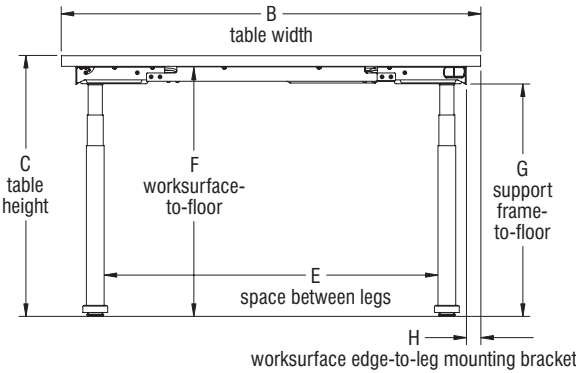


DIMENSIONS

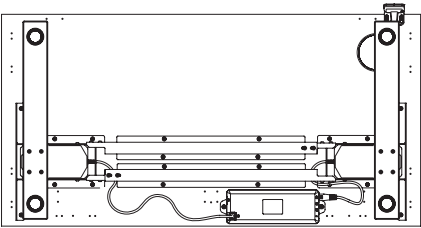
Passel Adjustable-Height Table - C-Leg

Model Number	A Table Depth	B Table Width	C Table Height	D Worksurface Thickness	E Space Between Legs	F Worksurface-to-Floor	G Support Frame-to-Floor	H Worksurface Edge-to-Leg Mounting Bracket	I Leg Setback	J Leg Inset
PKFFA2448	23 1/2"	46 1/2"	22 3/16" - 48 5/16"	3/4"	37"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	14 3/4"	5 9/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA2454	23 1/2"	52 1/2"	22 3/16" - 48 5/16"	3/4"	43"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	14 3/4"	5 9/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA2460	23 1/2"	58 1/2"	22 3/16" - 48 5/16"	3/4"	49"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	14 3/4"	5 9/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA2466	23 1/2"	64 1/2"	22 3/16" - 48 5/16"	3/4"	55"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	14 3/4"	5 9/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA2472	23 1/2"	70 1/2"	22 3/16" - 48 5/16"	3/4"	58 3/4"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	2 1/16"	14 3/4"	5 9/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA3048	29 1/2"	46 1/2"	22 3/16" - 48 5/16"	3/4"	37"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	19 1/16"	7 5/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA3054	29 1/2"	52 1/2"	22 3/16" - 48 5/16"	3/4"	43"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	19 1/16"	7 5/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA3060	29 1/2"	58 1/2"	22 3/16" - 48 5/16"	3/4"	49"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	19 1/16"	7 5/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA3066	29 1/2"	64 1/2"	22 3/16" - 48 5/16"	3/4"	55"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	19 1/16"	7 5/16"
			22 11/16" - 48 13/16"	1 1/4"						
PKFFA3072	29 1/2"	70 1/2"	22 3/16" - 48 5/16"	3/4"	58 3/4"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	2 1/16"	19 1/16"	7 5/16"
			22 11/16" - 48 13/16"	1 1/4"						

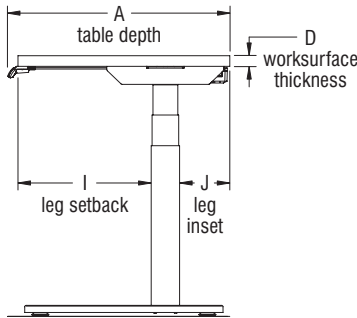
(model PKFFA2448-73P with glide base shown)



(front view)



(bottom view)



(side view)

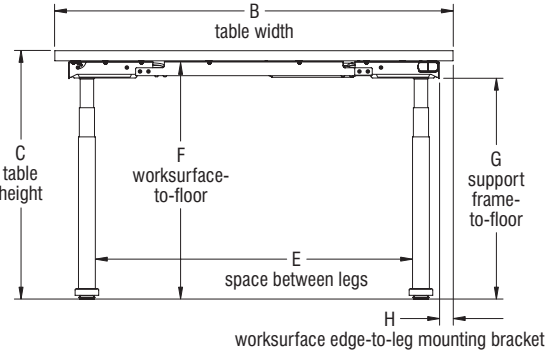
Note: Table height dimensions in the chart above represent tables with glide bases. If the table has a caster base, 1" must be added to the "table height" column in the chart.

DIMENSIONS

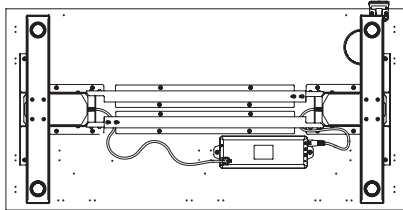
Passel Adjustable-Height Table - T-Leg

Model Number	A Table Depth	B Table Width	C Table Height	D Worksurface Thickness	E Space Between Legs	F Worksurface-to-Floor	G Support Frame-to-Floor	H Worksurface Edge-to-Leg Mounting Bracket	I Leg Set-back	J Leg Inset
PKAFA2448	23 1/2"	46 1/2"	22 3/16" - 48 5/16"	3/4"	37"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	10 1/8"	10 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA2454	23 1/2"	52 1/2"	22 3/16" - 48 5/16"	3/4"	43"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	10 1/8"	10 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA2460	23 1/2"	58 1/2"	22 3/16" - 48 5/16"	3/4"	49"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	10 1/8"	10 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA2466	23 1/2"	64 1/2"	22 3/16" - 48 5/16"	3/4"	55"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	10 1/8"	10 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA2472	23 1/2"	70 1/2"	22 3/16" - 48 5/16"	3/4"	58 3/4"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	2 1/16"	10 1/8"	10 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA3048	29 1/2"	46 1/2"	22 3/16" - 48 5/16"	3/4"	37"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	13 1/8"	13 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA3054	29 1/2"	52 1/2"	22 3/16" - 48 5/16"	3/4"	43"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	13 1/8"	13 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA3060	29 1/2"	58 1/2"	22 3/16" - 48 5/16"	3/4"	49"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	13 1/8"	13 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA3066	29 1/2"	64 1/2"	22 3/16" - 48 5/16"	3/4"	55"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	1 9/16"	13 1/8"	13 1/8"
			22 11/16" - 48 13/16"	1 1/4"						
PKAFA3072	29 1/2"	70 1/2"	22 3/16" - 48 5/16"	3/4"	58 3/4"	21 3/8" - 47 9/16"	19 3/8" - 45 9/16"	2 1/16"	13 1/8"	13 1/8"
			22 11/16" - 48 13/16"	1 1/4"						

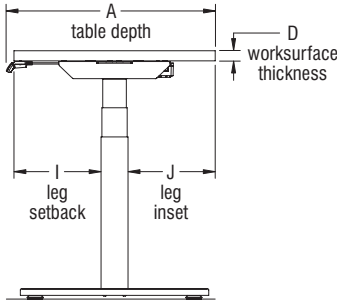
(model PKAFA2448-73P with glide base shown)



(front view)



(bottom view)



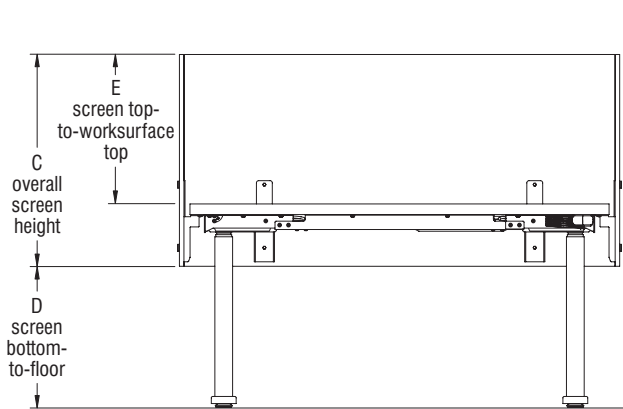
(side view)

Note: Table height dimensions in the chart above represent tables with glide bases. If the table has a caster base, 1" must be added to the "table height" column in the chart.

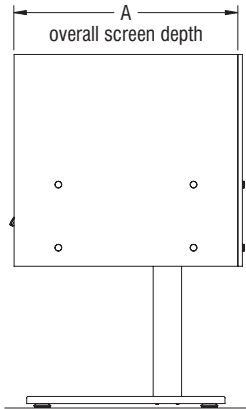


DIMENSIONS

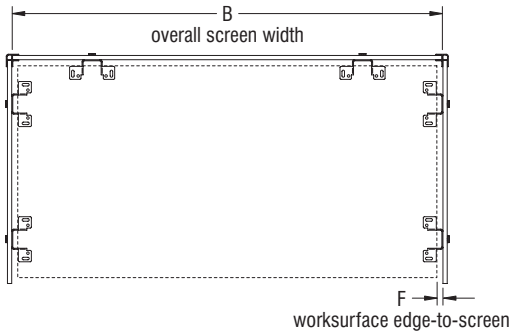
Passel Worksurface Screens - (models PKFFA2448-73P with glide base, PKDFA4824, & PKDFA2424 shown)



(front view)



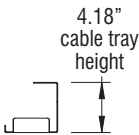
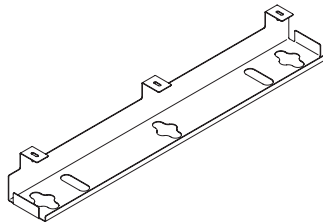
(side view)



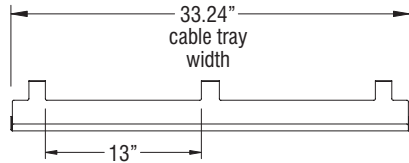
(top view)

DIMENSIONS

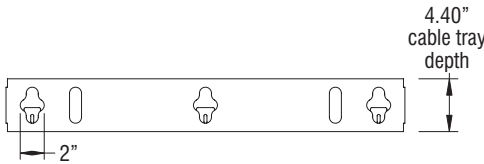
Passel Cable Tray - (model PKCA36 shown)



(side view)



(front view)

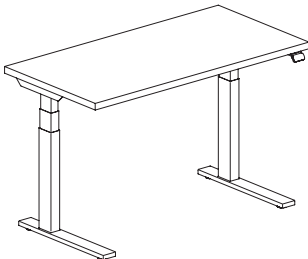


(bottom view)

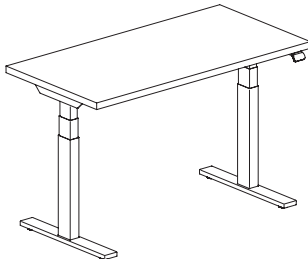


STATEMENT OF LINE

Passel Adjustable-Height Tables

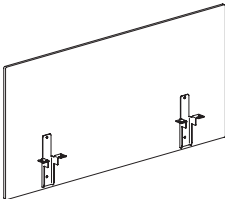


PKFFA2448 PKFFA3048
PKFFA2454 PKFFA3054
PKFFA2460 PKFFA3060
PKFFA2466 PKFFA3066
PKFFA2472 PKFFA3072



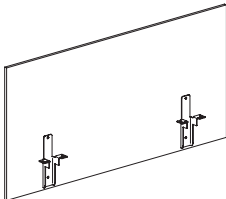
PKAFA2448 PKAFA3048
PKAFA2454 PKAFA3054
PKAFA2460 PKAFA3060
PKAFA2466 PKAFA3066
PKAFA2472 PKAFA3072

Passel Worksurface Screens



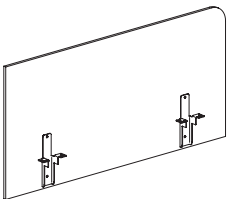
Fabric
Square Corners

PKDFA2424 PKDFA2430
PKDFA3024 PKDFA3030
PKDFA4224 PKDFA4230
PKDFA4824 PKDFA4830
PKDFA5424 PKDFA5430
PKDFA6024 PKDFA6030
PKDFA6624 PKDFA6630
PKDFA7224 PKDFA7230



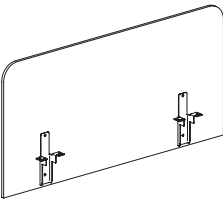
Polyester Felt
Square Corners

PKDPF2424R0 PKDPF2430R0
PKDPF3024R0 PKDPF3030R0
PKDPF4224R0 PKDPF4230R0
PKDPF4824R0 PKDPF4830R0
PKDPF5424R0 PKDPF5430R0
PKDPF6024R0 PKDPF6030R0
PKDPF6624R0 PKDPF6630R0
PKDPF7224R0 PKDPF7230R0



Polyester Felt
One Rounded Corner

PKDPF2424R1 PKDPF2430R1
PKDPF3024R1 PKDPF3030R1
PKDPF4224R1 PKDPF4230R1
PKDPF4824R1 PKDPF4830R1
PKDPF5424R1 PKDPF5430R1
PKDPF6024R1 PKDPF6030R1
PKDPF6624R1 PKDPF6630R1
PKDPF7224R1 PKDPF7230R1



Polyester Felt
Two Rounded Corners

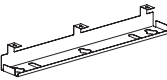
PKDPF2424R2 PKDPF2430R2
PKDPF3024R2 PKDPF3030R2
PKDPF4224R2 PKDPF4230R2
PKDPF4824R2 PKDPF4830R2
PKDPF5424R2 PKDPF5430R2
PKDPF6024R2 PKDPF6030R2
PKDPF6624R2 PKDPF6630R2
PKDPF7224R2 PKDPF7230R2



Screen Corner Connector

PKDSC24
PKDSC30

Passel Cable Tray



PKCA36



PRODUCT SPECIFICATIONS

Passel Collection
Storage

December 2025

TECHNICAL SPECIFICATIONS

Construction and Standard Features

All Passel storage units are constructed of low-carbon cold-rolled steel, formed and welded with minimum notching for superior strength and unit aesthetics. Doors each use 110-degree Euro-style “hidden hinges” to highlight clean lines. Drawers feature smooth-rolling steel ball-bearing extension slides. All doors and drawers overlap the unit shell for maximum aesthetics. Units are all equipped with leveling glides, except the mobile pedestals have casters.

Passel Storage Finish

Painted steel components of Passel storage units are offered in all standard KI powder-coat finishes. Powder-coat application is a hybrid epoxy, baked on to provide a scratch and stain resistant finish. Select “laminate top & front” model's ¾” doors, drawer fronts, and tops are high-pressure laminate, on both sides, over particleboard core for maximum durability and aesthetics. Laminate and backer is 0.030” thick. Laminate is available in all standard KI patterns and grades. Laminate panels have a 2 mm PVC-free edge offered in standard KI colors.

Passel Pulls

All Passel units can be ordered to receive ADA compliant cast metal pulls which include arc nickel, nickel rectangle (Connection Zone), and brushed nickle facet pulls. Cabinet and wall-mounted cabinet doors overhang 1” at the bottom of the unit and function as an integrated ADA compliant pull.

Passel Locks

All Passel storage units are offered standard with high-security double-bit locks, with master key capable P-series lock cores. Locks are available in black chromate and satin chrome finishes.

Optional Seat Pads

Pedestals and credenzas are offered with optional loose seat pads. Total pad thickness is 1 ¼”, consisting of a ¾” polyurethane foam of 2.0 average density, with 100 indentation force deflection (IDF), glued to a ½” particleboard base. Pads are upholstered in select KI fabrics and the base includes rubberized non-skid strips to also protect the pedestal or credenza’s top surface finish.

Compliance

Passel storage units are designed and manufactured to meet or exceed ANSI/BIFMA x5.9-2019.

Mobile Pedestals

Pedestal case construction is primarily of 22-gauge steel, with internal formed steel reinforcements for maximum strength. The tops are 20-gauge steel, and bottom reinforcement construction is of 16-gauge steel. Single wall metal or laminate fronts screw-mount to pre-painted drawer bodies and overlap the face of the unit. Pencil (3”) drawers operate on two-piece, ¾ extension ball bearing suspensions. File drawers operate on three-piece full extension ball bearing suspensions.

Pedestals feature a 3” pencil and 12” file drawer with a lock to secure contents. Pedestals are equipped with twin-swiveling casters on the four corners of which two are locking and two are non-locking. Caster wheels are constructed of soft non-marking plastic. Under the bottom file drawer front, a 5th caster is installed to eliminate the need for a counterbalance weight.

TECHNICAL SPECIFICATIONS

Credenzas

Credenza case construction is primarily of 20-gauge steel, with internal formed steel reinforcements for maximum strength. The top and structural reinforcements are 18-gauge steel, and the bottom reinforcement construction is of 16-gauge steel. Laminate top units use 16-gauge steel reinforcements at the top. The lower drawer body construction is 18-gauge steel. The credenza base frame construction is a one-piece rigid, 16-gauge welded square tube frame around the underside at the perimeter, which includes four legs with leveling glides at the corners, providing 3⅜” of vertical clearance underneath. Single and double module units share the same style base frame.

Drawer modules feature a 3” pencil drawer at the top, a 12” file drawer below and a counterbalance weight inside and at the back of the unit for stability. File drawers come with side-to-side folder bars of 14-gauge steel and the drawer face features a lock to secure contents.

Wardrobes

Wardrobe case construction is primarily of 20-gauge steel, with internal formed steel reinforcements for maximum strength. Steel tops are 19-gauge steel, and the structural reinforcements are 18-gauge steel. Wardrobe base frame construction is of a one-piece rigid 16-gauge welded square tube frame around the underside at the perimeter, which includes four legs with leveling glides at the corners, providing 3⅜” of vertical clearance underneath. The wardrobe left side features three equally spaced fixed shelves, and the right side is fully open and contains a coat rod.

High-Density Storage Units

Storage unit case construction is primarily of 20-gauge steel, with internal formed steel reinforcements for maximum strength. The top front reinforcement is 16-gauge steel, and the rear reinforcements are 18-gauge steel. The unit uprights, steel door channels, rear door panel, drawer and unit bottom are 18-gauge steel.

A single full-height high-density storage module pulls directly out of the unit and is accessible from one side. The module provides versatile storage to the user while also functioning as a privacy element when extended. The storage module contains a wardrobe section with coat hook, an upper fixed shelf that spans the entire module depth, and a bookcase style storage area with two adjustable shelves. The reverse side of the storage module has a large painted metal surface appropriate for attaching notes with magnets or using a magnetic markerboard accessory. Units are stationary on adjustable glides, but the front, bottom of the storage module has a soft, non-marking fixed caster under the extendable storage, eliminating the need for a counterbalance weight.

Wall-Mounted Cabinets

Cabinet units are constructed primarily of 20-gauge steel, with internal formed steel reinforcements at the top and base for maximum strength. Steel cabinet top and base reinforcements are 18-gauge steel. Laminate top models use 16-gauge steel reinforcements.

Wall mounted cabinets are secured to the wall using an extruded aluminum cleat that spans the width. At the base, the unit is supported with a formed steel bumper channel.



Acrylic Color		Cool Grey	CG	Florence Walnut	EFC	Bronze Metallic	ZM	Flannel	FN	Sand	SA
Cloud Acrylic	ACD	Cool Grey Textured (Matte)	CGT	Friston Ash	EFH	Cayenne	CY	Flannel Textured (Matte)	FNT	Starlight Silver Metallic	SX
Colorless Acrylic	ACS	Cottonwood	CO	Frosty White	EFW	Champagne Metallic	CM	Glitz Metallic	GZ	Surf's Up	SP
Laguna Acrylic	ALA	Cottonwood Textured (Matte)	COT	Hartley Walnut	EHW	Cool Grey	CG	Hazy Jade	HJ	Tarragon	TQ
Sunshine Acrylic	ASE	Earthen Clay	EY	Hazy Jade	EHJ	Cool Grey Textured (Matte)	CGT	Honey Bee	HY	Twilight Shadow	TI
Tomato Acrylic	ATT	Espresso Metallic	EX	Italian Silver Ash	EIT	Cottonwood	CO	Light Tone	LG	Ultra Blue	UB
Base Finish (Height Adjustable Tables)		Everglade Shade	EV	Kensington Maple	EKM	Cottonwood Textured (Matte)	COT	Mardi Gras	MG	Warm Grey	WG
Black	BL	Flannel	FN	Light Tone	ELG	Earthen Clay	EY	Misty Brown	MY	Warm Grey Textured (Matte)	WGT
Cottonwood	CO	Flannel Textured (Matte)	FNT	Mardi Gras	EMG	Espresso Metallic	EX	Nemo	NE	Zesty Lime	ZL
Starlight Silver Metallic	SX	Glitz Metallic	GZ	Misty Brown	EMY	Everglade Shade	EV	Nordic	ND	Paint Color Rail Data Cover Plate	
Beam Finish		Hazy Jade	HJ	Monticello Maple	EMT	Flannel	FN	Poppy Red	PR	Black	BL
Black	BL	Honey Bee	HY	Multiplex	EMB	Flannel Textured (Matte)	FNT	Purple Haze	PH	Black Textured (Matte)	BLT
Black Textured (Matte)	BLT	Light Tone	LG	Nemo	ENE	Glitz Metallic	GZ	Rainforest	RQ	Blue Grey	GR
Blue Grey	GR	Mardi Gras	MG	Nordic	END	Hazy Jade	HJ	Raw Jasper	RJ	Bronze Metallic	ZM
Bronze Metallic	ZM	Misty Brown	MY	Pinnacle Walnut	EPW	Honey Bee	HY	Rubber Ducky	RK	Cayenne	CY
Cayenne	CY	Nemo	NE	Poppy Red	EPR	Light Tone	LG	Sand	SA	Champagne Metallic	CM
Champagne Metallic	CM	Nordic	ND	Rainforest	ERQ	Mardi Gras	MG	Starlight Silver Metallic	SX	Cool Grey	CG
Cool Grey	CG	Poppy Red	PR	Raleigh Walnut	ERW	Misty Brown	MY	Surf's Up	SP	Cool Grey Textured (Matte)	CGT
Cool Grey Textured (Matte)	CGT	Purple Haze	PH	River Cherry	ERY	Nemo	NE	Tarragon	TQ	Cottonwood	CO
Cottonwood	CO	Rainforest	RQ	Rubber Ducky	ERK	Nordic	ND	Twilight Shadow	TI	Cottonwood Textured (Matte)	COT
Cottonwood Textured (Matte)	COT	Raw Jasper	RJ	Sand	ESA	Poppy Red	PR	Ultra Blue	UB	Earthen Clay	EY
Earthen Clay	EY	Rubber Ducky	RK	Sky Blue	ESK	Purple Haze	PH	Warm Grey	WG	Espresso Metallic	EX
Espresso Metallic	EX	Sand	SA	Solano Walnut	ESG	Rainforest	RQ	Warm Grey Textured (Matte)	WGT	Everglade Shade	EV
Everglade Shade	EV	Sky Blue	SK	Sterling Ash	EAZ	Raw Jasper	RJ	Zesty Lime	ZL	Flannel	FN
Flannel	FN	Starlight Silver Metallic	SX	Surf's Up	ESP	Rubber Ducky	RK	Lock Color		Flannel Textured (Matte)	FNT
Flannel Textured (Matte)	FNT	Surf's Up	SP	Tarragon	ETQ	Sand	SA	Black	BLL	Glitz Metallic	GZ
Glitz Metallic	GZ	Tarragon	TQ	Twilight Shadow	ETI	Starlight Silver Metallic	SX	Satin Chrome	SCL	Hazy Jade	HJ
Hazy Jade	HJ	Twilight Shadow	TI	Ultra Blue	EUB	Surf's Up	SP	Paint Color - Accessories & Electrical Components		Honey Bee	HY
Honey Bee	HY	Ultra Blue	UB	Valley Forge Elm	EVF	Tarragon	TQ	Black	BL	Light Tone	LG
Light Tone	LG	Warm Grey	WG	Warm Grey	EWG	Twilight Shadow	TI	Black Textured (Matte)	BLT	Mardi Gras	MG
Mardi Gras	MG	Warm Grey Textured (Matte)	WGT	White River Forest	EWR	Ultra Blue	UB	Blue Grey	GR	Misty Brown	MY
Misty Brown	MY	Zesty Lime	ZL	Windsor Mahogany	EWY	Warm Grey	WG	Bronze Metallic	ZM	Nemo	NE
Nemo	NE	Cable Tray (Height Adjustable Tables)		Zesty Lime	EZL	Warm Grey Textured (Matte)	WGT	Cayenne	CY	Nordic	ND
Nordic	ND	Black	BL	Felt Color 1/2" Thick		Zesty Lime	ZL	Champagne Metallic	CM	Poppy Red	PR
Poppy Red	PR	Cottonwood	CO	Dandelion	FTDD	Infeed Color		Cool Grey	CG	Purple Haze	PH
Purple Haze	PH	Starlight Silver Metallic	SX	Fawn	FTFW	Black	BL	Cool Grey Textured (Matte)	CGT	Rainforest	RQ
Rainforest	RQ	Edge Color for 73P and 74P Edges		Flannel	FTFN	Cool Grey	CG	Cottonwood	CO	Raw Jasper	RJ
Raw Jasper	RJ	Akira	EAK	Heather	FTHR	Grey	GR	Cottonwood Textured (Matte)	COT	Rubber Ducky	RK
Rubber Ducky	RK	Beigewood	EBZ	Lava	FTLV	Light Tone	LG	Earthen Clay	EY	Sand	SA
Sand	SA	Belair	EBQ	Mallard	FTML	Misty Brown	MY	Espresso Metallic	EX	Starlight Silver Metallic	SX
Starlight Silver Metallic	SX	Biltmore Cherry	EBT	Midnight Blue	FTMB	Sand	SA	Everglade Shade	EV	Surf's Up	SP
Surf's Up	SP	Black	EBL	Pepper	FTPR	Warm Grey	WG	Flannel	FN	Tarragon	TQ
Tarragon	TQ	Black Hills Oak	EBH	Spring	FTSG	Leg Finish (Rail Legs)		Flannel Textured (Matte)	FNT	Twilight Shadow	TI
Twilight Shadow	TI	Blue Grey	EGR	Tidal Wave	FTTW	Black	BL	Glitz Metallic	GZ	Ultra Blue	UB
Ultra Blue	UB	Brighton Walnut	EBW	Felt Color 1" Thick		Black Textured (Matte)	BLT	Hazy Jade	HJ	Warm Grey	WG
Warm Grey	WG	Castle Oak	ECO	Fawn	FTFW	Blue Grey	GR	Honey Bee	HY	Warm Grey Textured (Matte)	WGT
Warm Grey Textured (Matte)	WGT	Cayenne	ECY	Flannel	FTFN	Bronze Metallic	ZM	Light Tone	LG	Zesty Lime	ZL
Zesty Lime	ZL	Cherry Storm	ECX	Frost	FTFR	Cayenne	CY	Mardi Gras	MG	Power Module Color	
Bracket Color (Worksurface Screens)		Cocobala	ECC	Pebble	FTPB	Champagne Metallic	CM	Misty Brown	MY	Black	MBL
Black	BL	Cool Grey	ECG	Pepper	FTPR	Cool Grey	CG	Nemo	NE	Cool Grey	MCG
Black Textured (Matte)	BLT	Cumberland Walnut	ECJ	Spring	FTSG	Cool Grey Textured (Matte)	CGT	Nordic	ND	Cottonwood	MCO
Blue Grey	GR	Dering Forest	EDF	Frame/Trim Color (Rail Screens)		Cottonwood	CO	Poppy Red	PR	Warm Grey	MWG
Bronze Metallic	ZM	Designer White	EDR	Black	BL	Cottonwood Textured (Matte)	COT	Purple Haze	PH	Receptacle Color	
Cayenne	CY	Everglade Shade	EEV	Black Textured (Matte)	BLT	Earthen Clay	EY	Rainforest	RQ	Black	BL
Champagne Metallic	CM	Fawn Cypress	EFQ	Blue Grey	GR	Espresso Metallic	EX	Raw Jasper	RJ	Cool Grey	CG
		Flannel	EFN			Everglade Shade	EV	Rubber Ducky	RK		

Finish Cards

View color swatches for items listed within this document.

- | | | | |
|----------------------|--------------------|---------------------|----------------------|
| <u>Paints</u> | <u>Wood/Veneer</u> | <u>Molded Edges</u> | <u>Hard Plastics</u> |
| <u>Plastics/Poly</u> | <u>Laminates</u> | <u>Edge Styles</u> | <u>Glass</u> |

Certain options referenced may not be available on GSA Schedule.



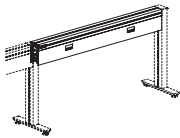
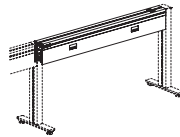
Grey	GR	Everglade Shade	EV	White Nebula	LWL	
Light Tone	LG	Flannel	FN	White Sand	LWN	
Misty Brown	MY	Flannel Textured (Matte)	FNT	Windsor Mahogany	LWY	
Sand	SA	Glitz Metallic	GZ	Surface Finish--Grade 2 Standard Laminate		
Warm Grey	WG	Hazy Jade	HJ			
		Honey Bee	HY		LAK	
		Light Tone	LG		LBY	
		Mardi Gras	MG		LBH	
		Misty Brown	MY		LCQ	
		Nemo	NE		LDF	
		Nordic	ND		LFQ	
		Poppy Red	PR		LIM	
		Purple Haze	PH		LMK	
		Rainforest	RQ	LVF		
		Raw Jasper	RJ	LWR		
		Rubber Ducky	RK	Surface Finish--Grade 3 Standard Laminate		
		Sand	SA		LBV	
		Starlight Silver Metallic	SX		LCJ	
		Surf's Up	SP		LDE	
		Tarragon	TQ		LHW	
		Twilight Shadow	TI		LNL	
		Ultra Blue	UB		LRW	
		Warm Grey	WG		LSG	
		Warm Grey Textured (Matte)	WGT		LSC	
		Zesty Lime	ZL			
		Surface Finish--Grade 1 Standard Laminate		Wood Finish Color		
			Beigewood		LBZ	BCX
			Belair		LBQ	BCN
			Biltmore Cherry		LBT	BCA
			Black		LBK	BEB
			Brighton Walnut		LBW	BFC
			Castle Oak		LCO	BNA
			Cherry Storm		LCX	BRY
			Classic Linen		LCI	
			Cocobala		LCC	
		Crisp Linen	LRI			
		Designer White	LDR			
		Dove Grey	LDG			
		Florence Walnut	LFC			
		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			
		Monticello Maple	LMT			
		North Sea	LNA			
		Ocean	LON			
		Pinnacle Walnut	LPW			
		River Cherry	LRY			
		Shadow Zephyr	LSR			
		Sterling Ash	LAZ			
		Titanium Evolv	LTV			

Finish Cards

View color swatches for items listed within this document.

- | | | | |
|----------------------|--------------------|---------------------|----------------------|
| <u>Paints</u> | <u>Wood/Veneer</u> | <u>Molded Edges</u> | <u>Hard Plastics</u> |
| <u>Plastics/Poly</u> | <u>Laminates</u> | <u>Edge Styles</u> | <u>Glass</u> |

Certain options referenced may not be available on GSA Schedule.

		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H				Delivered Pricing
 PKBA	Standard Rail Beam	24 x 3-1/2 x 5-3/4	PKBA24	☐	☐	12.00# \$ 730
	• For use with 10-Wire and Single Circuit (Pattern) electrical	30 x 3-1/2 x 5-3/4	PKBA30	☐	☐	769
	• Rail legs and electrical specified separately	36 x 3-1/2 x 5-3/4	PKBA36	☐	☐	809
		42 x 3-1/2 x 5-3/4	PKBA42	☐	☐	851
	• For use with end of run top infeed, enters through top of rail end leg	48 x 3-1/2 x 5-3/4	PKBA48	☐	☐	896
		54 x 3-1/2 x 5-3/4	PKBA54	☐	☐	943
	• For power cutouts without receptacles, specify cover PKELFP (black only)	60 x 3-1/2 x 5-3/4	PKBA60	☐	☐	1048
	• Requires attached perpendicular element for stability - see planning guide for additional details	66 x 3-1/2 x 5-3/4	PKBA66	☐	☐	1176
		72 x 3-1/2 x 5-3/4	PKBA72	☐	☐	1276
	• 24" beam available with 1 power cutout per side (max of 2 per beam)	78 x 3-1/2 x 5-3/4	PKBA78	☐	☐	1439
		84 x 3-1/2 x 5-3/4	PKBA84	☐	☐	1613
	• When applicable, base infeed enters on inside of rail end leg, or either side of rail inline leg					
	• Vertical electrical covers install without tools					
	• 24" & 30" beams not available with data cutout					
 PKBB	Standard Rail Beam w/Top Infeed Cutout	24 x 3-1/2 x 5-3/4	PKBB24	☐	☐	12.00# \$ 730
	• For use with 10-Wire and Single Circuit (Pattern) electrical	30 x 3-1/2 x 5-3/4	PKBB30	☐	☐	769
	• Rail legs and electrical specified separately	36 x 3-1/2 x 5-3/4	PKBB36	☐	☐	809
		42 x 3-1/2 x 5-3/4	PKBB42	☐	☐	851
	• For use with inline top infeed; enters 4.5" from right or left end of beam (non-handed)	48 x 3-1/2 x 5-3/4	PKBB48	☐	☐	896
		54 x 3-1/2 x 5-3/4	PKBB54	☐	☐	943
	• For power cutouts without receptacles, specify cover PKELFP (black only)	60 x 3-1/2 x 5-3/4	PKBB60	☐	☐	1048
		66 x 3-1/2 x 5-3/4	PKBB66	☐	☐	1176
	• Requires attached perpendicular element for stability - see planning guide for additional details	72 x 3-1/2 x 5-3/4	PKBB72	☐	☐	1276
		78 x 3-1/2 x 5-3/4	PKBB78	☐	☐	1439
	• 24" beam available with 1 power cutout per side (max of 2 per beam)	84 x 3-1/2 x 5-3/4	PKBB84	☐	☐	1613
	• Vertical electrical covers install without tools					
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select power option.
- | | |
|-----------|--|
| NC | - No power or data cutouts |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
- Refer to the **Product Color Options** page in this price list.

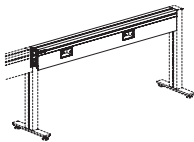
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H				Delivered Pricing
 PKBH	Hardwire Standard Rail Beam	24 x 3-1/2 x 5-3/4	PKBH24	1P	☐ ☐	\$ 730
	• Separate top infeed beam not required, electrical wires enter through top of rail inline and end legs	30 x 3-1/2 x 5-3/4	PKBH30	1P	☐ ☐	769
		36 x 3-1/2 x 5-3/4	PKBH36	☐ ☐	☐ ☐	809
	• Can be used with any style/location infeed (inline or end of run, and base or top)	42 x 3-1/2 x 5-3/4	PKBH42	☐ ☐	☐ ☐	851
		48 x 3-1/2 x 5-3/4	PKBH48	☐ ☐	☐ ☐	896
	• Beam includes electrical boxes	54 x 3-1/2 x 5-3/4	PKBH54	☐ ☐	☐ ☐	943
	• Rail legs and electrical specified separately	60 x 3-1/2 x 5-3/4	PKBH60	☐ ☐	☐ ☐	1048
		66 x 3-1/2 x 5-3/4	PKBH66	☐ ☐	☐ ☐	1176
	• Requires attached perpendicular element for stability - see planning guide for additional details	72 x 3-1/2 x 5-3/4	PKBH72	☐ ☐	☐ ☐	1276
		78 x 3-1/2 x 5-3/4	PKBH78	☐ ☐	☐ ☐	1439
	• Vertical electrical covers install without tools	84 x 3-1/2 x 5-3/4	PKBH84	☐ ☐	☐ ☐	1613
	• When applicable, base infeed enters on inside of rail end leg, or either side of rail inline leg					
	• 24" beams limited to 1 power cutout per beam (cutout on one side only)					
	• 24" & 30" beams not available with data cutout					
	• 30" - 42" beams limited to 2 power cutouts per beam (one cutout per side)					
	• NC power option not available on Hard-wire beams; order PKBA with NC power option if needed					
	• Suitable of Chicago Installations					
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select power option.
- | | |
|-----------|--|
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

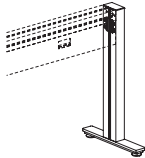
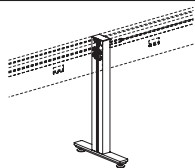
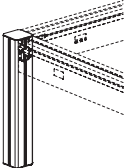
Standard Rail

Rail Legs



Standard Rail

Rail Legs

				MODEL NUMBER			
				Basic Model	Leg Finish		
MODEL	Features	W x D x H				Approx. Packaged Weight	Delivered Pricing
 PKLB	Standard Rail End Leg - For use at the end of standard rail beams; beam connection on one side of leg only - Legs are non-handed - Not intended for change of direction - Not for use in panel rail applications	2 x 15 x 26-3/4		PKLBF	☐ ☐	9.00#	\$ 290
 PKLCF	Standard Rail Inline Leg - For use between two standard rail beams; accepts beam connection on both sides of leg - Legs are non-handed - Not intended for change of direction - Not for use in panel rail applications	2 x 15 x 26-3/4		PKLCF	☐ ☐	9.00#	\$ 290
 PKLDN	Standard Rail Intersection Leg - 2-Way - Supports two rails in a 90 degree corner configuration; accepts rail attachment on two sides - Rectilinear worksurfaces cannot be planned along rails connected to intersection legs - Required for attachment of perpendicular rails - Not for use in panel rail applications	Corner 4-1/2 x 4-1/2 x 26-3/4		PKLDN	☐ ☐	12.00#	\$ 431

A

B

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

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

SPECIAL SERVICES

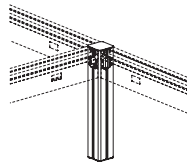
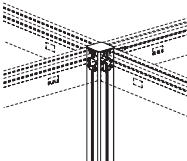
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.



				MODEL NUMBER					
				Basic Model	Leg Finish				
MODEL				Features	W x D x H	Approx. Packaged Weight	Delivered Pricing		
 PKLD	Standard Rail Intersection Leg - 3-Way - Supports three rails in a 3-way/T configuration; accepts rail attachment on three sides - Rectilinear worksurfaces cannot be planned along rails connected to intersection legs - Required for attachment of perpendicular rails - Not for use in panel rail applications			3-Way	4-1/2 x 4-1/2 x 26-3/4	PKLDN3	☐ ☐	12.00#	\$ 431
 PKLD	Standard Rail Intersection Leg - 4-Way - Supports four rails in a 4-way configuration; accepts rail attachment on all four sides - Rectilinear worksurfaces cannot be planned along rails connected to intersection legs - Required for attachment of perpendicular rails - Not for use in panel rail applications			4-Way	4-1/2 x 4-1/2 x 26-3/4	PKLDN4	☐ ☐	12.00#	\$ 431

A

B

A

B

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select leg finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

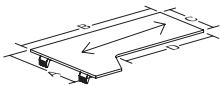
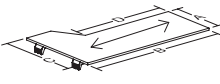
Standard Rail

Rail Supported Extended Return Worksurfaces

KI

Standard Rail

Rail Supported Extended Return Worksurfaces

					MODEL NUMBER									
MODEL			Features	A x B x C x D	Basic Model	Edge Color	Surface Finish	Support Style	Support Finish					
	Standard Rail Extended Return Worksurface, Rail Supported, Left, 3/4\" data-bbox="78 238 175 328">73P Edge	Left	36 x 60 x 24 x 41	PKWB366024/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	60.00#	\$ 1120	\$ 57	\$ 390		
		Left	36 x 66 x 24 x 47	PKWB366624/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	66.00#	1199	57	390		
		Left	36 x 72 x 24 x 53	PKWB367224/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	70.00#	1283	57	390		
		Left	42 x 60 x 30 x 41	PKWB426030/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	68.00#	1206	57	390		
		Left	42 x 66 x 30 x 47	PKWB426630/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	72.00#	1299	57	390		
		Left	42 x 72 x 30 x 53	PKWB427230/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	79.00#	1395	57	390		
	Standard Rail Extended Return Worksurface, Rail Supported, Right, 3/4\" data-bbox="78 593 175 683">73P Edge	Right	24 x 60 x 36 x 41	PKWB246036/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	60.00#	\$ 1120	\$ 57	\$ 390		
		Right	24 x 66 x 36 x 47	PKWB246636/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	66.00#	1199	57	390		
		Right	24 x 72 x 36 x 53	PKWB247236/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	70.00#	1283	57	390		
		Right	30 x 60 x 42 x 41	PKWB306042/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	68.00#	1206	57	390		
		Right	30 x 66 x 42 x 47	PKWB306642/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	72.00#	1299	57	390		
		Right	30 x 72 x 42 x 53	PKWB307242/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	79.00#	1395	57	390		
					A	B	C	D	E					

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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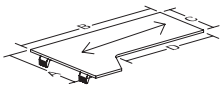
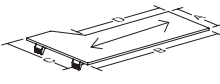
Standard Rail

Rail Supported Extended Return Worksurfaces

KI

Standard Rail

Rail Supported Extended Return Worksurfaces

				MODEL NUMBER									
				Basic Model	Edge Color	Surface Finish	Support Style	Support Finish					
MODEL				Features	A x B x C x D								
	Standard Rail Extended Return Worksurface, Rail Supported, Left, 1-1/4\" 74P Edge - Return legs specified separately, Qty 1 required per worksurface - Worksurface mounts directly to the rail with included cantilever brackets (rail supported) 'A' Dimension mounts to rail - All extended returns include a worksurface stiffener (field installed)	Left	36 x 60 x 24 x 41	PKWB366024/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
		Left	36 x 66 x 24 x 47	PKWB366624/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	86.00#	1236	\$ 57	\$ 390	
		Left	36 x 72 x 24 x 53	PKWB367224/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	90.00#	1323	57	390	
		Left	42 x 60 x 30 x 41	PKWB426030/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	88.00#	1244	57	390	
		Left	42 x 66 x 30 x 47	PKWB426630/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	92.00#	1339	57	390	
		Left	42 x 72 x 30 x 53	PKWB427230/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	99.00#	1439	57	390	
	Standard Rail Extended Return Worksurface, Rail Supported, Right, 1-1/4\" 74P Edge - Return legs specified separately, Qty 1 required per worksurface - Worksurface mounts directly to the rail with included cantilever brackets (rail supported) 'C' Dimension mounts to rail - All extended returns include a worksurface stiffener (field installed)	Right	24 x 60 x 36 x 41	PKWB246036/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	80.00#	\$ 1155	\$ 57	\$ 390	
		Right	24 x 66 x 36 x 47	PKWB246636/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	86.00#	1236	57	390	
		Right	24 x 72 x 36 x 53	PKWB247236/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	90.00#	1323	57	390	
		Right	30 x 60 x 42 x 41	PKWB306042/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	88.00#	1244	57	390	
		Right	30 x 66 x 42 x 47	PKWB306642/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	92.00#	1339	57	390	
		Right	30 x 72 x 42 x 53	PKWB307242/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	99.00#	1439	57	390	
				A	B	C	D	E					

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

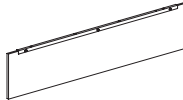
Special Carton Marking

With specially marked information

N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

		MODEL NUMBER				
		Basic Model	Felt Color			
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing	
 PKDG	Standard Rail Modesty Panel, Rail Supported, 1/2" Felt	24 x 10	PKDG2410	☐ ☐ ☐	4.00#	\$ 159
	• Not compatible with base infeed	30 x 10	PKDG3010	☐ ☐ ☐	4.00#	183
	• Specify to match standard rail beam width	36 x 10	PKDG3610	☐ ☐ ☐	5.00#	209
	• Mounting hardware included	42 x 10	PKDG4210	☐ ☐ ☐	5.00#	234
	• Clearance from floor to bottom of modesty panel is 11"	48 x 10	PKDG4810	☐ ☐ ☐	6.00#	259
		54 x 10	PKDG5410	☐ ☐ ☐	7.00#	286
		60 x 10	PKDG6010	☐ ☐ ☐	8.00#	308
		66 x 10	PKDG6610	☐ ☐ ☐	9.00#	330
		72 x 10	PKDG7210	☐ ☐ ☐	10.00#	354
		78 x 10	PKDG7810	☐ ☐ ☐	10.00#	383
		84 x 10	PKDG8410	☐ ☐ ☐	11.00#	414
			A	B		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.

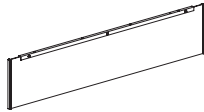
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

		MODEL NUMBER			
		Basic Model	Acrylic Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
 PKDH Standard Rail Modesty Panel, Rail Supported, 1/4" Acrylic • Not compatible with base infeeds • Specify to match standard rail beam width • Mounting hardware included • Clearance from floor to bottom of modesty panel is 11"	24 x 10	PKDH2410	☐ ☐ ☐	7.00#	\$ 238
	30 x 10	PKDH3010	☐ ☐ ☐	8.00#	227
	36 x 10	PKDH3610	☐ ☐ ☐	9.00#	314
	42 x 10	PKDH4210	☐ ☐ ☐	10.00#	352
	48 x 10	PKDH4810	☐ ☐ ☐	11.00#	390
	54 x 10	PKDH5410	☐ ☐ ☐	12.00#	428
	60 x 10	PKDH6010	☐ ☐ ☐	13.00#	462
	66 x 10	PKDH6610	☐ ☐ ☐	15.00#	495
	72 x 10	PKDH7210	☐ ☐ ☐	16.00#	531
	78 x 10	PKDH7810	☐ ☐ ☐	17.00#	575
	84 x 10	PKDH8410	☐ ☐ ☐	18.00#	621
		A	B		

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select acrylic color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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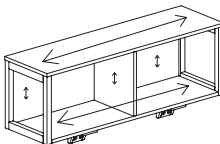
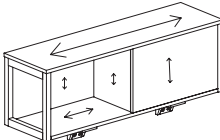
Standard Rail

Rail Supported Cubbies - Single-Sided & Shared

KI

Standard Rail

Rail Supported Cubbies - Single-Sided & Shared

		MODEL NUMBER											Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
		Basic Model	Frame/Trim Color	Surface Finish	Edge Color										
MODEL		W x D x H					Approx. Packaged Weight		Delivered Pricing						
	Standard Rail Single-Sided Cubby, Rail Supported - Full width open storage compartment accessible on one side only - Open front storage constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames - Fixed laminate center divider always included - Rail mounting hardware included - Requires a Return or Peninsula work-surface attached to at least one side for stability purposes - Specify 3/4" thick worksurface to mount flush w/ bottom panel of cubby - Finished height is 43.75" when installed on rail - PKALA/PKAPA side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends) 14" internal height clearance	42 x 13-3/4 x 16	PKAA42	☐	☐	☐	96.00#		\$ 1882		\$	79	\$	500	
		48 x 13-3/4 x 16	PKAA48	☐	☐	☐	105.00#		1919			79		500	
		54 x 13-3/4 x 16	PKAA54	☐	☐	☐	116.00#		1958			111		750	
		60 x 13-3/4 x 16	PKAA60	☐	☐	☐	125.00#		1998			111		750	
		66 x 13-3/4 x 16	PKAA66	☐	☐	☐	136.00#		2039			111		750	
		72 x 13-3/4 x 16	PKAA72	☐	☐	☐	145.00#		2058			111		750	
	Standard Rail Shared Cubby, Rail Supported - Two equal size open storage compartments that are accessible on opposite sides - Open front storage constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames - Fixed laminate center divider always included - Rail mounting hardware included - Requires a Return or Peninsula work-surface attached to at least one side for stability purposes - Specify 3/4" thick worksurface to mount flush w/ bottom panel of cubby - Finished height is 43.75" when installed on rail - PKALA/PKAPA side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends) 14" internal height clearance	42 x 13-3/4 x 16	PKAB42	☐	☐	☐	96.00#		\$ 1882		\$	79	\$	500	
		48 x 13-3/4 x 16	PKAB48	☐	☐	☐	105.00#		1919			79		500	
		54 x 13-3/4 x 16	PKAB54	☐	☐	☐	116.00#		1958			111		750	
		60 x 13-3/4 x 16	PKAB60	☐	☐	☐	125.00#		1998			111		750	
		66 x 13-3/4 x 16	PKAB66	☐	☐	☐	136.00#		2039			111		750	
		72 x 13-3/4 x 16	PKAB72	☐	☐	☐	145.00#		2058			111		750	
			A	B	C	D									

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select frame/trim color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

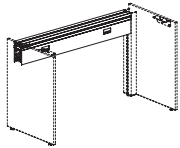
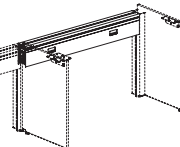
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H				Delivered Pricing
 PKBD	Panel Rail Beam, Standalone	36-1/2 x 3-1/2 x 5-3/4	PKBD42	☐	☐	16.00# \$ 851
	• When applicable, base infeed enters on inside of panel rail end leg or either side of panel rail inline leg	42-1/2 x 3-1/2 x 5-3/4	PKBD48	☐	☐	17.00# 896
		48-1/2 x 3-1/2 x 5-3/4	PKBD54	☐	☐	19.00# 943
	• Standalone beam assumes two panel rail end legs will be specified	54-1/2 x 3-1/2 x 5-3/4	PKBD60	☐	☐	21.00# 1048
	• For end of run top infeed, infeed enters through top of panel rail end leg	60-1/2 x 3-1/2 x 5-3/4	PKBD66	☐	☐	25.00# 1176
	• For use with 10-Wire or Single Circuit (Pattern) Electrical	66-1/2 x 3-1/2 x 5-3/4	PKBD72	☐	☐	27.00# 1276
	• Electrical not included, specified separately	72-1/2 x 3-1/2 x 5-3/4	PKBD78	☐	☐	28.00# 1439
	• For power cutouts without receptacles, specify cover PKELFP (black only)	78-1/2 x 3-1/2 x 5-3/4	PKBD84	☐	☐	30.00# 1613
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)					
	• 42"W is minimum size available for standalone					
	• Vertical electrical covers install without tools					
 PKBE	Panel Rail Beam, End	20-1/4 x 3-1/2 x 5-3/4	PKBE24	☐	☐	11.00# \$ 730
	• When applicable, base infeed enters on inside of panel rail end leg or either side of panel rail inline leg	26-1/4 x 3-1/2 x 5-3/4	PKBE30	☐	☐	13.00# 769
		32-1/4 x 3-1/2 x 5-3/4	PKBE36	☐	☐	14.00# 809
	• End beam assumes one panel rail end leg and one panel rail inline leg will be specified	38-1/4 x 3-1/2 x 5-3/4	PKBE42	☐	☐	16.00# 851
	• For end of run top infeed, infeed enters through top of panel rail end leg	44-1/4 x 3-1/2 x 5-3/4	PKBE48	☐	☐	19.00# 896
	• For use with 10-Wire or Single Circuit (Pattern) Electrical	50-1/4 x 3-1/2 x 5-3/4	PKBE54	☐	☐	21.00# 943
	• Electrical not included, specified separately	56-1/4 x 3-1/2 x 5-3/4	PKBE60	☐	☐	22.00# 1048
	• For power cutouts without receptacles, specify cover PKELFP (black only)	62-1/4 x 3-1/2 x 5-3/4	PKBE66	☐	☐	25.00# 1176
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)	68-1/4 x 3-1/2 x 5-3/4	PKBE72	☐	☐	27.00# 1276
	• 24" & 30" beams not available with data cutout	74-1/4 x 3-1/2 x 5-3/4	PKBE78	☐	☐	29.00# 1439
	• 24" beams available with 1 power cutout per side (2 per beam)	80-1/4 x 3-1/2 x 5-3/4	PKBE84	☐	☐	30.00# 1613
	• Vertical electrical covers install without tools					
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- | | |
|-----------|--|
| NC | - No power or data cutouts |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

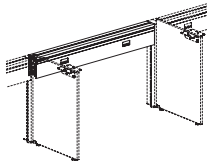
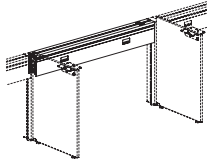
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H				Delivered Pricing
 PKBF	Panel Rail Beam, Middle	22 x 3-1/2 x 5-3/4	PKBF24	☐	☐	11.00# \$ 730
	• When applicable, base infeed enters on inside of panel rail end leg or either side of panel rail inline leg	28 x 3-1/2 x 5-3/4	PKBF30	☐	☐	769
		34 x 3-1/2 x 5-3/4	PKBF36	☐	☐	809
	• Middle beam assumes two panel rail inline legs will be specified	40 x 3-1/2 x 5-3/4	PKBF42	☐	☐	851
		46 x 3-1/2 x 5-3/4	PKBF48	☐	☐	896
	• For use with 10-Wire or Single Circuit (Pattern) Electrical	52 x 3-1/2 x 5-3/4	PKBF54	☐	☐	943
	• Electrical not included, specified separately	58 x 3-1/2 x 5-3/4	PKBF60	☐	☐	1048
		64 x 3-1/2 x 5-3/4	PKBF66	☐	☐	1176
	• For power cutouts without receptacles, specify cover PKELFP (black only)	70 x 3-1/2 x 5-3/4	PKBF72	☐	☐	1276
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)	76 x 3-1/2 x 5-3/4	PKBF78	☐	☐	1439
		82 x 3-1/2 x 5-3/4	PKBF84	☐	☐	1613
	• 24" & 30" beams not available with data cutout					
	• 24" beams available with 1 power cutout per side (2 per beam)					
	• Vertical electrical covers install without tools					
 PKBG	Panel Rail Beam, Middle w/ Top Infeed Cutout	22 x 3-1/2 x 5-3/4	PKBG24	☐	☐	11.00# \$ 730
		28 x 3-1/2 x 5-3/4	PKBG30	☐	☐	769
	• Middle beam assumes two inline panel rail legs will be specified	34 x 3-1/2 x 5-3/4	PKBG36	☐	☐	809
	• For use with inline top infeed, enters cutout 4" from left or right end of beam (non-handed)	40 x 3-1/2 x 5-3/4	PKBG42	☐	☐	851
		46 x 3-1/2 x 5-3/4	PKBG48	☐	☐	896
	• For use with 10-Wire or Single Circuit (Pattern) Electrical	52 x 3-1/2 x 5-3/4	PKBG54	☐	☐	943
	• Electrical not included, specified separately	58 x 3-1/2 x 5-3/4	PKBG60	☐	☐	1048
		64 x 3-1/2 x 5-3/4	PKBG66	☐	☐	1176
	• Infeed not included	70 x 3-1/2 x 5-3/4	PKBG72	☐	☐	1276
	• For power cutouts without receptacles, specify cover PKELFP (black only)	76 x 3-1/2 x 5-3/4	PKBG78	☐	☐	1439
		82 x 3-1/2 x 5-3/4	PKBG84	☐	☐	1613
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)					
	• 24" & 30" beams not available with data cutout					
	• 24" beams available with 1 power cutout per side (2 per beam)					
	• Vertical electrical covers install without tools					

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- | | |
|-----------|--|
| NC | - No power or data cutouts |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

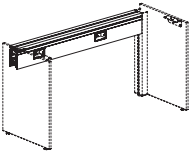
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, **FOB Manitowoc, WI 54220**, **freight prepaid**.

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H			Approx. Packaged Weight	Delivered Pricing
 PKBJ	Hardwire Panel Rail Beam, Standalone	36-1/2 x 3-1/2 x 5-3/4	PKBJ42	☐ ☐	☐ ☐	23.00# \$ 851
	• When applicable, base infeed enters on inside of panel rail end leg or either side of panel rail inline leg	42-1/2 x 3-1/2 x 5-3/4	PKBJ48	☐ ☐	☐ ☐	28.00# 896
		48-1/2 x 3-1/2 x 5-3/4	PKBJ54	☐ ☐	☐ ☐	31.00# 943
	• Standalone beam assumes two panel rail end legs will be specified	54-1/2 x 3-1/2 x 5-3/4	PKBJ60	☐ ☐	☐ ☐	35.00# 1048
	• Beam includes electrical boxes	60-1/2 x 3-1/2 x 5-3/4	PKBJ66	☐ ☐	☐ ☐	38.00# 1176
	• Installation hardware included	66-1/2 x 3-1/2 x 5-3/4	PKBJ72	☐ ☐	☐ ☐	40.00# 1276
	• Top infeed beam not required, electrical wires enter through top of panel rail end leg	72-1/2 x 3-1/2 x 5-3/4	PKBJ78	☐ ☐	☐ ☐	43.00# 1439
		78-1/2 x 3-1/2 x 5-3/4	PKBJ84	☐ ☐	☐ ☐	46.00# 1613
	• Electrical not included, all receptacles & wiring provided by electrician					
	• NC power option not available on Hard-wire beams; order PKBD with NC power option if needed					
	• For power cutouts without receptacles, specify cover PKELFP (black only)					
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)					
	• Suitable for Chicago installations					
	• 42"W is minimum size available for standalone					
	• Vertical electrical covers install without tools					
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select power option.
- | | |
|-----------|--|
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

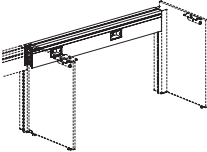
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, **FOB Manitowoc, WI 54220**, **freight prepaid**.

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		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL	W x D x H				Approx. Packaged Weight	Delivered Pricing
 PKBK	Hardwire Panel Rail Beam, End	20-1/4 x 3-1/2 x 5-3/4	PKBK24	1P	☐ ☐	17.00# \$ 730
	• When applicable, base infeed enters on inside of panel rail end leg or either side of panel rail inline leg	26-1/4 x 3-1/2 x 5-3/4	PKBK30	☐ ☐	☐ ☐	19.00# 769
		32-1/4 x 3-1/2 x 5-3/4	PKBK36	☐ ☐	☐ ☐	21.00# 809
	• End beam assumes one panel rail end leg and one panel rail inline leg will be specified	38-1/4 x 3-1/2 x 5-3/4	PKBK42	☐ ☐	☐ ☐	24.00# 851
		44-1/4 x 3-1/2 x 5-3/4	PKBK48	☐ ☐	☐ ☐	29.00# 896
	• Beam includes electrical boxes	50-1/4 x 3-1/2 x 5-3/4	PKBK54	☐ ☐	☐ ☐	32.00# 943
	• Installation hardware included	56-1/4 x 3-1/2 x 5-3/4	PKBK60	☐ ☐	☐ ☐	35.00# 1048
	• Top infeed beam not required, electrical wires enter through top of panel rail end leg	62-1/4 x 3-1/2 x 5-3/4	PKBK66	☐ ☐	☐ ☐	38.00# 1176
	• Electrical not included, all receptacles & wiring provided by electrician	68-1/4 x 3-1/2 x 5-3/4	PKBK72	☐ ☐	☐ ☐	41.00# 1276
	• For power cutouts without receptacles, specify cover PKELFP (black only)	74-1/4 x 3-1/2 x 5-3/4	PKBK78	☐ ☐	☐ ☐	44.00# 1439
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)	80-1/4 x 3-1/2 x 5-3/4	PKBK84	☐ ☐	☐ ☐	47.00# 1613
	• Vertical electrical covers install without tools					
	• 24" beams limited to 1 power cutout per beam (cutout on one side only)					
	• 30" - 42" beams limited to 2 power cutouts per beam (one cutout per side)					
	• NC power option not available on Hard-wire beams; order PKBE with NC power option if needed					
	• 24" & 30" beams not available with data cutout					
	• Suitable for Chicago installations					
		A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select power option.
- | | |
|-----------|--|
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

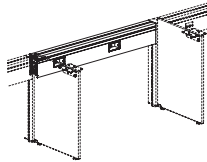
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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		MODEL NUMBER				
		Basic Model	Power Option	Beam Finish		
MODEL		W x D x H			Approx. Packaged Weight	Delivered Pricing
 PKBL	Hardwire Panel Rail Beam, Middle	22 x 3-1/2 x 5-3/4	PKBL24	1P	☐ ☐	14.00# \$ 730
	• Middle beam assumes two panel rail inline legs will be specified	28 x 3-1/2 x 5-3/4	PKBL30	☐ ☐	☐ ☐	18.00# 769
	• Beam includes electrical boxes	34 x 3-1/2 x 5-3/4	PKBL36	☐ ☐	☐ ☐	22.00# 809
	• Installation hardware included	40 x 3-1/2 x 5-3/4	PKBL42	☐ ☐	☐ ☐	25.00# 851
	• Top infeed beam not required, electrical wires enter through top of panel rail end leg	46 x 3-1/2 x 5-3/4	PKBL48	☐ ☐	☐ ☐	30.00# 896
		52 x 3-1/2 x 5-3/4	PKBL54	☐ ☐	☐ ☐	33.00# 943
	• When applicable, electrical wires for base power enter on either side of panel rail inline leg	58 x 3-1/2 x 5-3/4	PKBL60	☐ ☐	☐ ☐	35.00# 1048
		64 x 3-1/2 x 5-3/4	PKBL66	☐ ☐	☐ ☐	39.00# 1176
	• Electrical not included, all receptacles & wiring provided by electrician	70 x 3-1/2 x 5-3/4	PKBL72	☐ ☐	☐ ☐	43.00# 1276
		76 x 3-1/2 x 5-3/4	PKBL78	☐ ☐	☐ ☐	45.00# 1439
	• For power cutouts without receptacles, specify cover PKELFP (black only)	82 x 3-1/2 x 5-3/4	PKBL84	☐ ☐	☐ ☐	47.00# 1613
	• Requires rectilinear worksurfaces & panel rail legs (specified separately)					
	• 24" beams limited to 1 power cutout per beam (cutout on one side only)					
	• 30" - 42" beams limited to 2 power cutouts per beam (one cutout per side)					
	• NC power option not available on Hard-wire beams; order PKBE with NC power option if needed					
	• Vertical electrical covers install without tools					
	• Suitable for Chicago installations					
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select power option.
- | | |
|-----------|--|
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- 1D, 2D & DD power options not available on 24 & 30" wide models.
- C**Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, **FOB Manitowoc, WI 54220**, **freight prepaid**.

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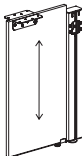
Panel Rail

Single-Sided Panel Rail Inline Legs



Panel Rail

Single-Sided Panel Rail Inline Legs

		MODEL	W x D x H	MODEL NUMBER								Approx. Packaged Weight	Delivered Pricing		Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
				Basic Model	Leg Finish	Surface Finish	Edge Color											
	PKLJ	Panel Rail Single-Sided Inline Leg, Panel Supported	2 x 15-3/4 x 28-1/4	PKLJ14	☐	☐	☐	18.00#	\$	368	\$	29	\$	190				
		• PKLJ14 used with single-sided 13.75 (14)"D rectilinear worksurfaces	2 x 19-3/4 x 28-1/4	PKLJ18	☐	☐	☐	20.00#		394		29		190				
		• PKLJ18 used with single-sided 18"D rectilinear worksurfaces	2 x 25-3/4 x 28-1/4	PKLJ24	☐	☐	☐	22.00#		420		57		390				
		• PKLJ24 used with single-sided 24"D rectilinear worksurfaces																
		• Single-sided available in 13.75 (14)"D, 18"D & 24"D only																
		• Includes one rail inline leg without foot & one laminate panel leg sized to support a rectilinear worksurface on one side of the rail																
		• Panel rail legs cannot be undersized and must match the depth of the rectilinear worksurface it's supporting																
		• Installation hardware included																
		• Panel rail legs cannot be used without rectilinear worksurfaces and panel rail beams (specified separately)																
		• Inline legs accept beam attachment on both sides and support middle or end panel rail beams																
		• Laminate panels are 3/4" thick																
				A	B	C	D											

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
Refer to the **Product Color Options** page in this price list.
- B** Select leg finish.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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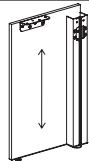
Panel Rail

Single-Sided Panel Rail End Legs



Panel Rail

Single-Sided Panel Rail End Legs

			MODEL NUMBER										Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
MODEL	Features	W x D x H	Basic Model	Leg Finish	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing						
 Left Shown PKLH	Panel Rail Single-Sided End Leg, Panel Supported	Left 2-3/4 x 17-1/4 x 28-1/4	PKLHL14	□□	□□□	□□□	21.00#	\$	368	\$	29	\$	190	
		Left 2-3/4 x 21-1/4 x 28-1/4	PKLHL18	□□	□□□	□□□	23.00#		394		29		190	
	• PKLHL/PKLHR14 used with single-sided 13.75 (14)"D rectilinear worksurfaces	Left 2-3/4 x 27-1/4 x 28-1/4	PKLHL24	□□	□□□	□□□	26.00#		420		57		390	
	• PKLHL/PKLHR18 used with single-sided 18"D rectilinear worksurfaces	Right 2-3/4 x 17-1/4 x 28-1/4	PKLHR14	□□	□□□	□□□	21.00#		368		29		190	
	• PKLHL/PKLHR24 used with single-sided 24"D rectilinear worksurfaces	Right 2-3/4 x 21-1/4 x 28-1/4	PKLHR18	□□	□□□	□□□	23.00#		394		29		190	
	• Single-sided available in 13.75 (14)"D, 18"D & 24"D only	Right 2-3/4 x 27-1/4 x 28-1/4	PKLHR24	□□	□□□	□□□	26.00#		420		57		390	
	• Includes one rail end leg without foot & one laminate panel leg sized to support a rectilinear worksurface on one side of the rail													
	• Panel rail legs cannot be undersized and must match the depth of the rectilinear worksurface it's supporting													
	• Installation hardware included													
	• Panel rail legs cannot be used without rectilinear worksurfaces and panel rail beams (specified separately)													
• End legs accept beam attachment on one side only and support standalone or end panel rail beams														
• Laminate panels are 3/4" thick														
			A	B	C	D								

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select leg finish.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

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Shipping

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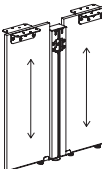
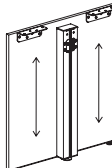
Panel Rail

Dual-Sided Panel Rail Inline Legs



Panel Rail

Dual-Sided Panel Rail Inline Legs

			MODEL NUMBER								Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
MODEL		W x D x H	Basic Model	Leg Finish	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing					
 PKLK	Panel Rail Dual-Sided Inline Leg	25 x 2 x 28-1/4	PKLK24				25.00#	\$	404	\$	29	\$	190
	• PKLK24 used with dual-sided 12"D rectilinear worksurfaces	37 x 2 x 28-1/4	PKLK36				30.00#		441		29		190
	• PKLK36 used with dual-sided 18"D rectilinear worksurfaces	49 x 2 x 28-1/4	PKLK48				36.00#		478		57		390
	• PKLK48 used with dual-sided 24"D rectilinear worksurfaces												
	• Includes one rail inline leg without foot & two laminate panel legs sized to support rectilinear worksufaces on both sides of the rail												
	• Worksurface depth must always match on each side of the rail in dual-sided applications												
	• Inline legs accept beam attachment on both sides and support middle or end panel rail beams												
	• Installation hardware included												
	• Laminate panels are 3/4" thick												
 PKLI	Panel Rail Dual-Sided End Leg	27-1/2 x 2-3/4 x 28-1/4	PKLI24				27.00#	\$	404	\$	79	\$	500
	• PKLI24 used with dual-sided 12"D rectilinear worksurfaces	39-1/2 x 2-3/4 x 28-1/4	PKLI36				35.00#		441		111		750
	• PKLI36 used with dual-sided 18"D rectilinear worksurfaces	48-1/2 x 2-3/4 x 28-1/4	PKLI48				41.00#		478		225		1510
	• PKLI48 used with dual-sided 24"D rectilinear worksurfaces												
	• Includes one rail end leg without foot & a single laminate panel leg sized to support rectilinear worksurfaces on both sides of the rail												
	• Worksurface depth must always match on each side of the rail in dual-sided applications												
	• End legs accept beam attachment on one side only and support standalone or end panel rail beams												
	• Installation hardware included												
	• Laminate panels are 3/4" thick												
			A	B	C	D							

A **B** **C** **D**

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select leg finish.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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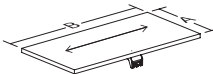
Panel Rail

Panel Supported Rectilinear Worksurfaces - 12” & 14” Deep



Panel Rail

Panel Supported Rectilinear Worksurfaces - 12” & 14” Deep

		MODEL NUMBER									
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish					
MODEL		A x B					Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
 PKWC	Panel Rail Rectilinear Worksurface, Panel Supported, 3/4" Thick, 73P Edge	12 x 24	PKWC1224/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	15.00#	\$ 439	\$ 21	\$ 129
	• Worksurface mounts parallel to the rail • For use with panel rail beams and panel rail legs only, ordered separately • Cantilever bracket for rail attachment included • 12"D worksurfaces are intended for use in dual-sided applications only • 13.75 (14)"D is minimum depth for single-sided applications • In dual-sided applications, must specify worksurfaces for each side • 3/4" (73P) worksurfaces cannot support panel rail supported cubbies & cabinets • Rectilinear worksurfaces 48"W & larger include stiffener (field installed)	12 x 30	PKWC1230/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	18.00#	448	21	129
		12 x 36	PKWC1236/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	20.00#	459	21	129
		12 x 42	PKWC1242/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	22.00#	469	21	129
		12 x 48	PKWC1248/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	24.00#	479	21	129
		12 x 54	PKWC1254/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	26.00#	489	21	129
		12 x 60	PKWC1260/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	28.00#	500	21	129
		12 x 66	PKWC1266/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	31.00#	509	21	129
		12 x 72	PKWC1272/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	34.00#	520	21	129
		12 x 78	PKWC1278/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	36.00#	530	40	250
		12 x 84	PKWC1284/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	541	40	250
		13-3/4 x 24	PKWC1424/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	18.00#	448	21	129
	13-3/4 x 30	PKWC1430/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	21.00#	459	21	129	
	13-3/4 x 36	PKWC1436/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	23.00#	469	21	129	
	13-3/4 x 42	PKWC1442/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	25.00#	479	21	129	
	13-3/4 x 48	PKWC1448/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	27.00#	489	21	129	
	13-3/4 x 54	PKWC1454/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	29.00#	500	21	129	
	13-3/4 x 60	PKWC1460/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	31.00#	509	21	129	
	13-3/4 x 66	PKWC1466/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	34.00#	520	21	129	
	13-3/4 x 72	PKWC1472/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	37.00#	530	21	129	
	13-3/4 x 78	PKWC1478/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	40.00#	541	40	250	
	13-3/4 x 84	PKWC1484/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	43.00#	550	40	250	
			A	B	C	D	E				

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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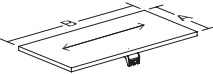
Panel Rail

Panel Supported Rectilinear Worksurfaces - 18" & 24" Deep



Panel Rail

Panel Supported Rectilinear Worksurfaces - 18" & 24" Deep

		MODEL NUMBER								
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish				
MODEL	A x B						Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKWC Panel Rail Rectilinear Worksurface, Panel Supported, 3/4" Thick, 73P Edge • Worksurface mounts parallel to the rail • For use with panel rail beams and panel rail legs only, ordered separately • Cantilever bracket for rail attachment included • For use in single or dual-sided panel rail applications • In dual-sided applications, must specify worksurfaces for each side • 3/4" (73P) worksurface cannot support panel rail supported cubbies & cabinets • Rectilinear worksurfaces 48"W & larger include stiffener (field installed)	18 x 24	PKWC1824/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	20.00#	\$ 454	\$ 21	\$ 129
	18 x 30	PKWC1830/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	22.00#	468	21	129
	18 x 36	PKWC1836/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	25.00#	482	21	129
	18 x 42	PKWC1842/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	27.00#	498	21	129
	18 x 48	PKWC1848/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	29.00#	512	21	129
	18 x 54	PKWC1854/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	31.00#	528	21	129
	18 x 60	PKWC1860/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	33.00#	545	21	129
	18 x 66	PKWC1866/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	36.00#	562	21	129
	18 x 72	PKWC1872/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	579	21	129
	18 x 78	PKWC1878/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	42.00#	596	40	250
	18 x 84	PKWC1884/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	45.00#	615	40	250
	24 x 24	PKWC2424/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	23.00#	646	21	129
	24 x 30	PKWC2430/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	25.00#	676	21	129
	24 x 36	PKWC2436/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	29.00#	707	21	129
	24 x 42	PKWC2442/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	35.00#	737	21	129
	24 x 48	PKWC2448/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	768	21	129
	24 x 54	PKWC2454/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	43.00#	801	29	190
	24 x 60	PKWC2460/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	47.00#	707	29	190
	24 x 66	PKWC2466/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	52.00#	737	29	190
	24 x 72	PKWC2472/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	50.00#	768	29	190
	24 x 78	PKWC2478/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	62.00#	798	57	390
	24 x 84	PKWC2484/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	67.00#	828	57	390
		A	B	C	D	E				

HOW TO ORDER

- Indicate the following information on order form:
1. Quantity of each item.
 2. Model number, including options. See "How To Build a Model Number".
 3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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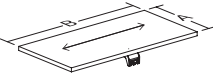
Panel Rail

Panel Supported Rectilinear Worksurfaces - 12” & 14” Deep



Panel Rail

Panel Supported Rectilinear Worksurfaces - 12” & 14” Deep

		MODEL NUMBER								
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish				
MODEL	A x B						Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKWC Panel Rail Rectilinear Worksurface, Panel Supported, 1-1/4” Thick, 74P Edge • Worksurface mounts parallel to the rail • For use with panel rail beams and panel rail legs only, ordered separately • Cantilever bracket for rail attachment included • 12”D worksurfaces are intended for use in dual-sided applications only • 13.75(14)”D is minimum depth for single-sided applications • In dual-sided applications, must specify worksurfaces for each side • 1-1/4” (74P) worksurface required when specifying panel rail supported cubbies & cabinets • Rectilinear worksurfaces 48”W & larger include stiffener (field installed)	12 x 24	PKWC1224/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	22.00#	\$ 452	\$ 21	\$ 129
	12 x 30	PKWC1230/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	26.00#	462	21	129
	12 x 36	PKWC1236/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	29.00#	473	21	129
	12 x 42	PKWC1242/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	31.00#	483	21	129
	12 x 48	PKWC1248/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	35.00#	494	21	129
	12 x 54	PKWC1254/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	38.00#	504	21	129
	12 x 60	PKWC1260/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	40.00#	515	21	129
	12 x 66	PKWC1266/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	44.00#	525	21	129
	12 x 72	PKWC1272/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	48.00#	536	21	129
	12 x 78	PKWC1278/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	51.00#	546	40	250
	12 x 84	PKWC1284/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	56.00#	557	40	250
	13-3/4 x 24	PKWC1424/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	25.00#	462	21	129
	13-3/4 x 30	PKWC1430/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	29.00#	473	21	129
	13-3/4 x 36	PKWC1436/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	32.00#	483	21	129
	13-3/4 x 42	PKWC1442/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	35.00#	494	21	129
	13-3/4 x 48	PKWC1448/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	38.00#	504	21	129
	13-3/4 x 54	PKWC1454/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	41.00#	515	21	129
	13-3/4 x 60	PKWC1460/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	44.00#	525	21	129
	13-3/4 x 66	PKWC1466/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	48.00#	536	21	129
	13-3/4 x 72	PKWC1472/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	51.00#	546	21	129
	13-3/4 x 78	PKWC1478/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	55.00#	557	40	250
	13-3/4 x 84	PKWC1484/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	59.00#	567	40	250
		A	B	C	D	E				

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:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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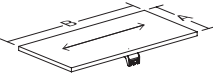
Panel Rail

Panel Supported Rectilinear Worksurfaces - 18” & 24” Deep



Panel Rail

Panel Supported Rectilinear Worksurfaces - 18” & 24” Deep

		MODEL NUMBER								
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish				
MODEL	A x B						Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKWC Panel Rail Rectilinear Worksurface, Panel Supported, 1-1/4” Thick, 74P Edge • Worksurface mounts parallel to the rail • For use with panel rail beams and panel rail legs only, ordered separately • Cantilever bracket for rail attachment included • For use in single or dual-sided panel rail applications • In dual-sided applications, must specify worksurfaces for each side • 1-1/4” (74P) worksurface required when specifying panel rail supported cubbies & cabinets • Rectilinear worksurfaces 48”W & larger include stiffener (field installed)	18 x 24	PKWC1824/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	27.00#	\$ 467	\$ 21	\$ 129
	18 x 30	PKWC1830/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	31.00#	482	21	129
	18 x 36	PKWC1836/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	34.00#	497	21	129
	18 x 42	PKWC1842/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	37.00#	512	21	129
	18 x 48	PKWC1848/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	40.00#	528	21	129
	18 x 54	PKWC1854/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	43.00#	544	21	129
	18 x 60	PKWC1860/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	46.00#	561	21	129
	18 x 66	PKWC1866/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	50.00#	579	21	129
	18 x 72	PKWC1872/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	53.00#	596	21	129
	18 x 78	PKWC1878/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	57.00#	615	40	250
	18 x 84	PKWC1884/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	62.00#	634	40	250
	24 x 24	PKWC2424/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	30.00#	665	21	129
	24 x 30	PKWC2430/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	35.00#	696	21	129
	24 x 36	PKWC2436/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	728	21	129
	24 x 42	PKWC2442/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	47.00#	759	21	129
	24 x 48	PKWC2448/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	55.00#	791	21	129
	24 x 54	PKWC2454/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	61.00#	825	29	190
	24 x 60	PKWC2460/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	67.00#	728	29	190
	24 x 66	PKWC2466/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	72.00#	759	29	190
	24 x 72	PKWC2472/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	76.00#	791	29	190
	24 x 78	PKWC2478/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	81.00#	822	40	250
	24 x 84	PKWC2484/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	89.00#	854	40	250
		A	B	C	D	E				

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

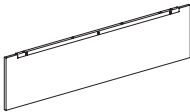
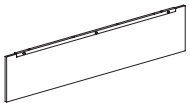
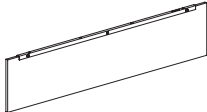
Panel Rail

Panel Rail Modesty Panels - 1/2” Felt



Panel Rail

Panel Rail Modesty Panels - 1/2” Felt

		MODEL NUMBER			
		Basic Model	Felt Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
 PKDG	Panel Rail Modesty Panel, Panel Supported, Standalone, 1/2” Felt - Specify to match beam style and size in panel rail/panel supported applications - Not compatible with base infeeds - Mounting hardware included - Clearance from floor to bottom of modesty panel is 11”	36-1/2 x 10	PKDGP4210	☐ ☐ ☐	6.00# \$ 234
		42-1/2 x 10	PKDGP4810	☐ ☐ ☐	7.00# 259
		48-1/2 x 10	PKDGP5410	☐ ☐ ☐	8.00# 286
		54-1/2 x 10	PKDGP6010	☐ ☐ ☐	9.00# 308
		60-1/2 x 10	PKDGP6610	☐ ☐ ☐	10.00# 330
		66-1/2 x 10	PKDGP7210	☐ ☐ ☐	10.00# 354
		72-1/2 x 10	PKDGP7810	☐ ☐ ☐	11.00# 383
		78-1/2 x 10	PKDGP8410	☐ ☐ ☐	11.00# 414
 PKDG	Panel Rail Modesty Panel, Panel Supported, End, 1/2” Felt - Specify to match beam style and size in panel rail/panel supported applications - Not compatible with base infeeds - Mounting hardware included - Clearance from floor to bottom of modesty panel is 11”	20-1/4 x 10	PKDGS2410	☐ ☐ ☐	\$ 159
		26-1/4 x 10	PKDGS3010	☐ ☐ ☐	4.00# 183
		32-1/4 x 10	PKDGS3610	☐ ☐ ☐	5.00# 209
		38-1/4 x 10	PKDGS4210	☐ ☐ ☐	5.00# 234
		44-1/4 x 10	PKDGS4810	☐ ☐ ☐	6.00# 259
		50-1/4 x 10	PKDGS5410	☐ ☐ ☐	7.00# 286
		56-1/4 x 10	PKDGS6010	☐ ☐ ☐	8.00# 308
		62-1/4 x 10	PKDGS6610	☐ ☐ ☐	9.00# 330
		68-1/4 x 10	PKDGS7210	☐ ☐ ☐	10.00# 354
		74-1/4 x 10	PKDGS7810	☐ ☐ ☐	10.00# 383
 PKDG	Panel Rail Modesty Panel, Panel Supported, Middle, 1/2” Felt - Specify to match beam style and size in panel rail/panel supported applications - Not compatible with base infeeds - Mounting hardware included - Clearance from floor to bottom of modesty panel is 11”	22 x 10	PKDGA2410	☐ ☐ ☐	\$ 159
		28 x 10	PKDGA3010	☐ ☐ ☐	4.00# 183
		34 x 10	PKDGA3610	☐ ☐ ☐	5.00# 209
		40 x 10	PKDGA4210	☐ ☐ ☐	5.00# 234
		46 x 10	PKDGA4810	☐ ☐ ☐	6.00# 259
		52 x 10	PKDGA5410	☐ ☐ ☐	7.00# 286
		58 x 10	PKDGA6010	☐ ☐ ☐	8.00# 308
		64 x 10	PKDGA6610	☐ ☐ ☐	9.00# 330
		70 x 10	PKDGA7210	☐ ☐ ☐	10.00# 354
		76 x 10	PKDGA7810	☐ ☐ ☐	10.00# 383
		82 x 10	PKDGA8410	☐ ☐ ☐	11.00# 414

A

B

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

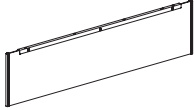
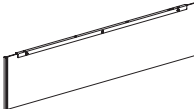
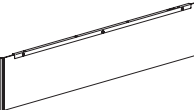
Panel Rail

Panel Rail Modesty Panels - 1/4" Acrylic



Panel Rail

Panel Rail Modesty Panels - 1/4" Acrylic

		MODEL NUMBER			
		Basic Model	Acrylic Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
	Panel Rail Modesty Panel, Panel Supported, Standalone, 1/4" Acrylic	36-1/2 x 10	PKDHP4210	☐ ☐ ☐	9.00# \$ 352
	• Specify to match beam style and size in panel rail/panel supported applications	42-1/2 x 10	PKDHP4810	☐ ☐ ☐	390
	• Not compatible with base infeeds	48-1/2 x 10	PKDHP5410	☐ ☐ ☐	428
	• Mounting hardware included	54-1/2 x 10	PKDHP6010	☐ ☐ ☐	462
	• Clearance from floor to bottom of modesty panel is 11"	60-1/2 x 10	PKDHP6610	☐ ☐ ☐	495
		66-1/2 x 10	PKDHP7210	☐ ☐ ☐	531
		72-1/2 x 10	PKDHP7810	☐ ☐ ☐	575
		78-1/2 x 10	PKDHP8410	☐ ☐ ☐	621
PKDH					
	Panel Rail Modesty Panel, Panel Supported, End, 1/4" Acrylic	20-1/4 x 10	PKDHS2410	☐ ☐ ☐	\$ 238
	• Specify to match beam style and size in panel rail/panel supported applications	26-1/4 x 10	PKDHS3010	☐ ☐ ☐	274
	• Not compatible with base infeeds	32-1/4 x 10	PKDHS3610	☐ ☐ ☐	314
	• Mounting hardware included	38-1/4 x 10	PKDHS4210	☐ ☐ ☐	352
	• Clearance from floor to bottom of modesty panel is 11"	44-1/4 x 10	PKDHS4810	☐ ☐ ☐	390
		50-1/4 x 10	PKDHS5410	☐ ☐ ☐	428
		56-1/4 x 10	PKDHS6010	☐ ☐ ☐	462
		62-1/4 x 10	PKDHS6610	☐ ☐ ☐	495
		68-1/4 x 10	PKDHS7210	☐ ☐ ☐	531
		74-1/4 x 10	PKDHS7810	☐ ☐ ☐	575
PKDH					
	Panel Rail Modesty Panel, Panel Supported, Middle, 1/4" Acrylic	22 x 10	PKDHA2410	☐ ☐ ☐	\$ 238
	• Specify to match beam style and size in panel rail/panel supported applications	28 x 10	PKDHA3010	☐ ☐ ☐	274
	• Not compatible with base infeeds	34 x 10	PKDHA3610	☐ ☐ ☐	314
	• Mounting hardware included	40 x 10	PKDHA4210	☐ ☐ ☐	352
	• Clearance from floor to bottom of modesty panel is 11"	46 x 10	PKDHA4810	☐ ☐ ☐	390
		52 x 10	PKDHA5410	☐ ☐ ☐	428
		58 x 10	PKDHA6010	☐ ☐ ☐	462
		64 x 10	PKDHA6610	☐ ☐ ☐	495
		70 x 10	PKDHA7210	☐ ☐ ☐	531
		76 x 10	PKDHA7810	☐ ☐ ☐	575
PKDH					
		82 x 10	PKDHA8410	☐ ☐ ☐	621

A

B

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select acrylic color.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

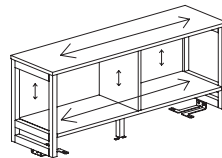
Panel Rail

Panel Rail Supported Cubbies - Single-Sided



Panel Rail

Panel Rail Supported Cubbies - Single-Sided

		MODEL NUMBER												
		Basic Model	Frame/Trim Color	Surface Finish	Edge Color									
MODEL		W x D x H					Approx. Packaged Weight			Delivered Pricing			Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKAC	Panel Rail Single-Sided Cubby, Panel Supported	42 x 13-3/4 x 19-1/4	PKAC42	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	95.00#			\$ 1589			\$ 79	\$ 500
		48 x 13-3/4 x 19-1/4	PKAC48	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	104.00#			1621			111	750
	For use in dual-sided applications only where cubby is centered over the rail	54 x 13-3/4 x 19-1/4	PKAC54	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	115.00#			1655			111	750
	Full width open storage compartment accessible on one side only	60 x 13-3/4 x 19-1/4	PKAC60	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	124.00#			1688			111	750
	Bottom of cubby is elevated 4.5" above worksurface	66 x 13-3/4 x 19-1/4	PKAC66	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	134.00#			1723			111	750
		72 x 13-3/4 x 19-1/4	PKAC72	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	143.00#			1758			111	750
	Mounting hardware included													
	Finished height 48.50" when installed													
	Cannot be specified perpendicular to rail													
	1-1/4" (74P) rectilinear worksurface required for use with panel rail supported cubbies													
	Constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames													
	Fixed laminate center divider always included													
	PKALA/PKAPA side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)													
	13.25" internal height clearance													
	Center support to be offset at install when cubbies span two rails and are centered above an inline panel rail leg													
			A	B	C	D								

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select frame/trim color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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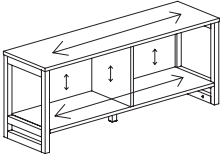
Panel Rail

Panel Rail Supported Cubbies - Single-Sided



Panel Rail

Panel Rail Supported Cubbies - Single-Sided

		MODEL NUMBER											
		Basic Model	Frame/Trim Color	Surface Finish	Edge Color								
MODEL	W x D x H					Approx. Packaged Weight		Delivered Pricing			Laminate Grade 2 add to list price		Laminate Grade 3 add to list price
 PKAN	Panel Rail Single-Sided Rectilinear Mounted Cubby, Panel Supported	42 x 13-3/4 x 19-1/4	PKAN42	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	90.00#	\$ 1444			\$ 79		\$ 500
		48 x 13-3/4 x 19-1/4	PKAN48	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	99.00#	1473			79		500
	For use in single-sided applications only where cubby is mounted to a rectilinear worksurface and is not centered over the beam	54 x 13-3/4 x 19-1/4	PKAN54	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	110.00#	1504			111		750
		60 x 13-3/4 x 19-1/4	PKAN60	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	119.00#	1534			111		750
	Full width open storage compartment accessible on one side only	66 x 13-3/4 x 19-1/4	PKAN66	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	129.00#	1566			111		750
	Bottom of cubby is elevated 4" above worksurface	72 x 13-3/4 x 19-1/4	PKAN72	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	138.00#	1597			111		750
	Mounting hardware included												
	Finished height 48.50" when installed												
	Cannot be specified perpendicular to rail												
	1-1/4" (74P) rectilinear worksurface required for use with panel rail supported cubbies												
	Constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames												
	Fixed laminate center divider always included												
	PKALA/PKAPA side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)												
	13.25" internal height clearance												
			A	B	C	D							

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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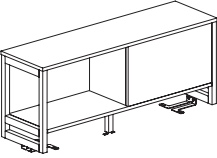
Panel Rail

Panel Rail Supported Cubbies - Shared



Panel Rail

Panel Rail Supported Cubbies - Shared

		MODEL NUMBER											
		Basic Model	Frame/Trim Color	Surface Finish	Edge Color								
MODEL	W x D x H					Approx. Packaged Weight	Delivered Pricing			Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
 PKAE Panel Rail Shared Cubby, Panel Supported - For use in dual-sided applications where cubby is centered over the rail - Mounting hardware included 1/2 width open storage compartment accessible on each side - Bottom of cubby is elevated 4.5" above worksurface - Finished height is 48.50" when installed - Cannot be specified perpendicular to rail 1-1/4" (74P) rectilinear worksurface required for use with panel rail supported cubbies - PKALA/PKAPA side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends) - Constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames - Fixed laminate center divider always included 13.25" internal height clearance - Center support to be offset at install when cubbies span two rails and are centered above an inline panel rail leg	42 x 13-3/4 x 19-1/4	PKAE42	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	95.00#	\$ 1589			\$ 79		\$ 500	
	48 x 13-3/4 x 19-1/4	PKAE48	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	104.00#	1621			111		750	
	54 x 13-3/4 x 19-1/4	PKAE54	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	115.00#	1655			111		750	
	60 x 13-3/4 x 19-1/4	PKAE60	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	124.00#	1688			111		750	
	66 x 13-3/4 x 19-1/4	PKAE66	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	134.00#	1723			111		750	
	72 x 13-3/4 x 19-1/4	PKAE72	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	143.00#	1758			111		750	
		A	B	C	D								

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select frame/trim color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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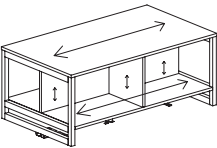
Panel Rail

Panel Rail Supported Cubbies - Dual-Sided



Panel Rail

Panel Rail Supported Cubbies - Dual-Sided

			MODEL NUMBER							
			Basic Model	Frame/Trim Color	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKAI	MODEL	W x D x H								
	Panel Rail Dual-Sided Cubby, Panel Supported	42 x 27-1/2 x 19-1/4	PKAI42	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	159.00#	\$ 2225	\$ 79	\$ 500
		48 x 27-1/2 x 19-1/4	PKAI48	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	174.00#	2270	111	750
	For use in dual-sided applications where cubby is centered over the rail	54 x 27-1/2 x 19-1/4	PKAI54	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	193.00#	2317	111	750
	Mounting hardware included	60 x 27-1/2 x 19-1/4	PKAI60	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	208.00#	2365	111	750
	Full width 1/2 depth open storage compartment accessible on both sides	66 x 27-1/2 x 19-1/4	PKAI66	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	225.00#	2413	111	750
	Bottom of cubby is elevated 4.5" above worksurface	72 x 27-1/2 x 19-1/4	PKAI72	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	240.00#	2461	111	750
	Finished height is 48.50" when installed									
	Cannot be specified perpendicular to rail									
	1-1/4" (74P) rectilinear worksurface required for use with panel rail supported cubbies									
	PKALC/PKAPC side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)									
	Constructed of 3/4" thick laminate top/back/bottom panels & 1-1/4" square powder coated steel side frames									
	Fixed laminate center divider always included									
	13.25" internal height clearance									
	Center support to be offset at install when cubbies span two rails and are centered above an inline panel rail leg									
			A	B	C	D				

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select frame/trim color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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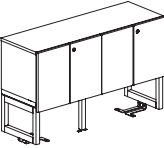
Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors

			MODEL NUMBER					
			Basic Model	Shell Color	Lock Option	Lock Color		
MODEL		W x D x H					Approx. Packaged Weight	Delivered Pricing
 PKAGS	Panel Rail Single-Sided Cabinet, Panel Supported, Steel Top & Doors	42 x 14-1/2 x 25	PKAGS42	☐ ☐	☐ ☐	☐ ☐	98.00#	\$ 1836
		48 x 14-1/2 x 25	PKAGS48	☐ ☐	☐ ☐	☐ ☐	103.00#	1929
	• For use in dual-sided applications where cabinet is centered over the rail	54 x 14-1/2 x 25	PKAGS54	☐ ☐	☐ ☐	☐ ☐	108.00#	2025
	• Mounting hardware included	60 x 14-1/2 x 25	PKAGS60	☐ ☐	☐ ☐	☐ ☐	114.00#	2127
	• Two equal size storage compartments enclosed by two lockable steel doors, secured side-by-side with a shared top & support frame	66 x 14-1/2 x 25	PKAGS66	☐ ☐	☐ ☐	☐ ☐	119.00#	2233
		72 x 14-1/2 x 25	PKAGS72	☐ ☐	☐ ☐	☐ ☐	124.00#	2347
	• Storage accessible on one side only							
	• Bottom of cabinet is 9" above worksurface							
	• Finished height is 54.25" when installed							
	• Cannot be specified perpendicular to rail							
	• Requires use of 1-1/4" (74P) rectilinear worksurface							
	• PKALB/PKAPB side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)							
	• Center support to be offset at install when cabinets span two rails and are centered over an inline panel rail leg							
	• 13" internal height clearance							
			A	B	C	D		

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

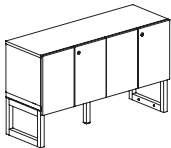
Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors

			MODEL NUMBER					
MODEL	W x D x H	Basic Model	Shell Color	Lock Option	Lock Color	Approx. Packaged Weight	Delivered Pricing	
 PKAMS	Panel Rail Single-Sided Rectilinear Worksurface Mounted Cabinet, Panel Supported, Steel Top & Doors	42 x 14-1/2 x 25	PKAMS42	☐	☐	81.00#	\$ 1670	
		48 x 14-1/2 x 25	PKAMS48	☐	☐	87.00#	1754	
		54 x 14-1/2 x 25	PKAMS54	☐	☐	92.00#	1842	
	• For use in single-sided applications where cabinet is mounted to rectilinear worksurface and is not centered over the rail	60 x 14-1/2 x 25	PKAMS60	☐	☐	97.00#	1934	
		66 x 14-1/2 x 25	PKAMS66	☐	☐	102.00#	2031	
		72 x 14-1/2 x 25	PKAMS72	☐	☐	108.00#	2134	
	• Mounting hardware included							
	• Two equal size storage compartments enclosed by two lockable steel doors, secured side-by-side with a shared top & support frame							
	• Storage accessible on one side only							
	• Bottom of cabinet is 9" above worksurface							
	• Finished height is 54.25" when installed							
	• Cannot be specified perpendicular to rail							
	• Requires use of 1-1/4" (74P) rectilinear worksurface							
	• PKALB/PKAPB side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)							
• 13" internal height clearance								
		A	B	C	D			

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

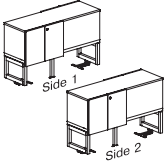
Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors

			MODEL NUMBER					
MODEL			Basic Model	Shell Color	Lock Option	Lock Color	Approx. Packaged Weight	Delivered Pricing
 PKAHS	Panel Rail Shared Cabinet, Panel Supported, Steel Top & Doors	42 x 15-1/2 x 25	PKAHS42	☐	☐	☐	84.00#	\$ 2120
		48 x 15-1/2 x 25	PKAHS48	☐	☐	☐	89.00#	1141
		54 x 15-1/2 x 25	PKAHS54	☐	☐	☐	94.00#	2250
		60 x 15-1/2 x 25	PKAHS60	☐	☐	☐	100.00#	2306
		66 x 15-1/2 x 25	PKAHS66	☐	☐	☐	105.00#	2367
		72 x 15-1/2 x 25	PKAHS72	☐	☐	☐	110.00#	2429
			A	B	C	D		

HOW TO ORDER

Indicate the following information on order form:

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- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
KS - Key standard
NLC - No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

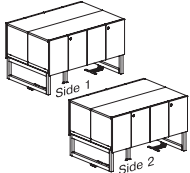
Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Steel Top & Doors

			MODEL NUMBER					
MODEL		W x D x H	Basic Model	Shell Color	Lock Option	Lock Color	Approx. Packaged Weight	Delivered Pricing
 PKAKS	Panel Rail Dual-Sided Cabinet, Panel Supported, Steel Top & Doors	42 x 29-1/4 x 25	PKAKS42	☐	☐	☐	146.00#	\$ 2975
	• For use in dual-sided applications where cabinet is centered over the rail • Mounting hardware included • Two equal size storage compartments enclosed by two lockable steel doors, secured side-by-side with a shared top, fastened back-to-back on a shared support frame • Storage accessible on each side • Bottom of cabinet is 9" above worksur-face • Finished height is 54.25" when installed • Cannot be specified perpendicular to rail • Requires use of 1-1/4" (74P) rectilinear worksurfaces • PKALD/PKAPD side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends) • Center support to be offset at install when cabinets span two rails and are centered over an inline panel rail leg • 13" internal height clearance	48 x 29-1/4 x 25	PKAKS48	☐	☐	☐	157.00#	3131
		54 x 29-1/4 x 25	PKAKS54	☐	☐	☐	168.00#	3291
		60 x 29-1/4 x 25	PKAKS60	☐	☐	☐	178.00#	3360
		66 x 29-1/4 x 25	PKAKS66	☐	☐	☐	189.00#	3525
		72 x 29-1/4 x 25	PKAKS72	☐	☐	☐	199.00#	3696

A

B

C

D

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The ☐ indicates that a choice is required

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

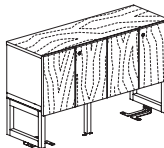
Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors

			MODEL NUMBER											
			Basic Model	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color						
MODEL			W x D x H							Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
 PKAGL	Panel Rail Single-Sided Cabinet, Panel Supported, Laminate Top & Doors	42 x 14-1/2 x 25	PKAGL42	☐	☐	☐	☐	☐	109.00#	\$ 2233	\$ 40	\$ 250		
		48 x 14-1/2 x 25	PKAGL48	☐	☐	☐	☐	☐	118.00#	2346	40	250		
	• For use in dual-sided applications where cabinet is centered over the rail	54 x 14-1/2 x 25	PKAGL54	☐	☐	☐	☐	☐	128.00#	2464	79	500		
	• Mounting hardware included	60 x 14-1/2 x 25	PKAGL60	☐	☐	☐	☐	☐	137.00#	2588	111	750		
	• Two equal size storage compartments enclosed by two fully laminated lockable doors, secured side-by-side with a shared top and support frame	66 x 14-1/2 x 25	PKAGL66	☐	☐	☐	☐	☐	147.00#	2717	111	750		
	• Storage accessible on one side only	72 x 14-1/2 x 25	PKAGL72	☐	☐	☐	☐	☐	156.00#	2854	111	750		
	• Bottom of cabinet is 9" above worksurface													
	• Finished height is 54.25" when installed													
	• Cannot be specified perpendicular to rail													
	• Requires use of 1-1/4" (74P) rectilinear worksurfaces													
	• PKALB/PKAPB side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)													
	• Center support to be offset at install when cabinets span two rails and are centered over an inline panel rail leg													
	• 12.75" internal height clearance													

A

B

C

D

E

F

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

Select shell color.
Refer to the **Product Color Options** page in this price list.
- C

Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- D

Select lock color.
Refer to the **Product Color Options** page in this price list.
- E

Select surface finish.
Refer to the **Product Color Options** page in this price list.
- F

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

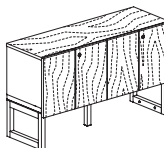
Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors

			MODEL NUMBER												Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
MODEL	W x D x H	Basic Model	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing							
 PKAML	Panel Rail Single-Sided Rectilinear Worksurface Mounted Cabinet, Panel Supported, Laminate Top & Doors	42 x 14-1/2 x 25	PKAML42	☐	☐	☐	☐	106.00#	\$ 2011						\$ 40	\$ 250
		48 x 14-1/2 x 25	PKAML48	☐	☐	☐	☐	116.00#	2112						40	250
		54 x 14-1/2 x 25	PKAML54	☐	☐	☐	☐	125.00#	2219						79	500
	• For use in single-sided applications where cabinet is mounted to rectilinear worksurface and is not centered over the rail	60 x 14-1/2 x 25	PKAML60	☐	☐	☐	☐	135.00#	2330						111	750
		66 x 14-1/2 x 25	PKAML66	☐	☐	☐	☐	144.00#	2447						111	750
		72 x 14-1/2 x 25	PKAML72	☐	☐	☐	☐	154.00#	2569						111	750
	• Mounting hardware included															
	• Two equal size storage compartments enclosed by two fully laminated lockable doors, secured side-by-side with a shared top and support frame															
	• Storage accessible on one side only															
	• Bottom of cabinet is 9" above worksurface															
	• Finished height is 54.25" when installed															
	• Cannot be specified perpendicular to rail															
	• Requires use of 1-1/4" (74P) rectilinear worksurface															
	• PKALB/PKAPB side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends)															
	• 12.75" internal height clearance															

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
KS - Key standard
NLC - No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.
- E** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- F** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors

[illegible]

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
Refer to the **Product Color Options** page in this price list.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.
- E** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- F** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

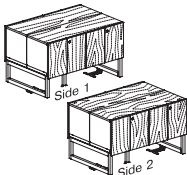
Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors



Panel Rail

Panel Rail Supported Cabinets w/ Laminate Top & Doors

			MODEL NUMBER													
			Basic Model	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color								
MODEL			W x D x H						Approx. Packaged Weight	Delivered Pricing				Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
 PKAKL	Panel Rail Dual-Sided Cabinet, Panel Supported, Laminate Top & Doors - For use in dual-sided applications where cabinets are centered over the rail - Mounting hardware included - Two equal size storage compartments enclosed by two fully laminated lockable doors, secured side-by-side with a shared top, fastened back-to-back on a shared frame - Storage accessible on each side - Bottom of cabinet is 9" above worksurface - Finished height is 54.25" when installed - Cannot be specified perpendicular to rail - Requires use of 1-1/4" (74P) rectilinear worksurfaces - PKALD/PKAPD side/end frame inserts specified separately per opening (Qty 2 required per unit to enclose both ends) - Center support to be offset at install when cabinets span two rails and are centered over an inline panel rail leg 12.75" internal height clearance	42 x 29-1/4 x 25	PKAKL42	☐	☐	☐	☐	☐	197.00#	\$ 3459				\$ 225	\$ 1510	
		48 x 29-1/4 x 25	PKAKL48	☐	☐	☐	☐	☐	216.00#	3640				225	1510	
		54 x 29-1/4 x 25	PKAKL54	☐	☐	☐	☐	☐	235.00#	3826				N/A	N/A	
		60 x 29-1/4 x 25	PKAKL60	☐	☐	☐	☐	☐	254.00#	3906				N/A	N/A	
		66 x 29-1/4 x 25	PKAKL66	☐	☐	☐	☐	☐	273.00#	4098				N/A	N/A	
		72 x 29-1/4 x 25	PKAKL72	☐	☐	☐	☐	☐	293.00#	4298				N/A	N/A	

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.
- E** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- F** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

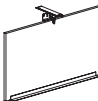
Panel Rail

Under Storage Rail Screens - 1/2” Felt



Panel Rail

Under Storage Rail Screens - 1/2” Felt

			MODEL NUMBER					
MODEL		W x H	Basic Model	Cabinet Style	Felt Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
 PKDL	Under Storage Rail Screen, 1/2” Felt - 6” High • Must be installed beneath panel rail supported storage • Screens ship in two equal size pieces • For use with panel rail supported cubbies, PKAC, PKAE & PKAI • Screens cannot span multiple rails • Mounting hardware included • For use in dual-sided panel rail applications with storage centered over the rail	35 x 6	PKDL426		☐ ☐ ☐ ☐	☐ ☐	2.00#	\$ 207
		41 x 6	PKDL486		☐ ☐ ☐ ☐	☐ ☐	2.00#	244
		47 x 6	PKDL546		☐ ☐ ☐ ☐	☐ ☐	3.00#	280
		53 x 6	PKDL606		☐ ☐ ☐ ☐	☐ ☐	3.00#	307
		59 x 6	PKDL666		☐ ☐ ☐ ☐	☐ ☐	3.00#	341
		65 x 6	PKDL726		☐ ☐ ☐ ☐	☐ ☐	4.00#	377
 PKDL	Under Storage Rail Screen, 1/2” Felt - 12” High • Must be installed beneath panel rail supported storage • Screens ship in two equal size pieces • For use with panel rail supported cabinets, PKAGL/PKAGS, PKAHL/PKAHS & PKAKL/PKAKS • Screens cannot span multiple rails • Mounting hardware included • For use in dual-sided panel rail applications with storage centered over the rail	35 x 13	PKDL4212	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	4.00#	\$ 311
		41 x 13	PKDL4812	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	4.00#	357
		47 x 13	PKDL5412	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	5.00#	403
		53 x 13	PKDL6012	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	5.00#	435
		59 x 13	PKDL6612	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	5.00#	479
		65 x 13	PKDL7212	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	6.00#	524
			A	B	C	D		

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:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select cabinet style.

DUAL

SNSH

- Dual Sided

- Single Deep - Single Sided or Shared
- C**Select 1/2” felt color.

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

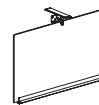
Panel Rail

Under Storage Rail Screens - 1/4" Acrylic



Panel Rail

Under Storage Rail Screens - 1/4" Acrylic

		MODEL	W x H	MODEL NUMBER				Approx. Packaged Weight		Delivered Pricing	
				Basic Model	Cabinet Style	Acrylic Color	Frame/Trim Color				
 PKDM	Under Storage Rail Screen, 1/4" Acrylic - 6" High • Must be installed beneath panel rail supported storage • Screens ship in two equal size pieces • For use with panel rail supported cubbies, PKAC, PKAE & PKAI • Screens cannot span multiple rails • Mounting hardware included • For use in dual-sided panel rail applications with storage centered over the rail	35 x 6	PKDM426		☐ ☐ ☐	☐	7.00#	\$ 296			
		41 x 6	PKDM486		☐ ☐ ☐	☐	7.00#	342			
		47 x 6	PKDM546		☐ ☐ ☐	☐	8.00#	392			
		53 x 6	PKDM606		☐ ☐ ☐	☐	9.00#	422			
		59 x 6	PKDM666		☐ ☐ ☐	☐	10.00#	468			
		65 x 6	PKDM726		☐ ☐ ☐	☐	11.00#	513			
 PKDM	Under Storage Rail Screen, 1/4" Acrylic - 12" High • Must be installed beneath panel rail supported storage • Screens ship in two equal size pieces • For use with panel rail supported cabinets, PKAGL/PKAGS, PKAHL/PKAHS & PKAKL/PKAKS • Screens cannot span multiple rails • Mounting hardware included • For use in dual-sided panel rail applications with storage centered over the rail	35 x 12	PKDM4212	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	9.00#	\$ 444			
		41 x 12	PKDM4812	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	9.00#	509			
		47 x 12	PKDM5412	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	10.00#	573			
		53 x 12	PKDM6012	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	11.00#	618			
		59 x 12	PKDM6612	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	12.00#	681			
		65 x 12	PKDM7212	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐	13.00#	743			
			A	B	C	D					

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:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select cabinet style.
- | | |
|-------------|--|
| DUAL | - Dual Sided |
| SNSH | - Single Deep - Single Sided or Shared |
- C** Select acrylic color.
Refer to the **Product Color Options** page in this price list.
- D** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.



	MODEL NUMBER			
	Basic Model	Leg Finish	Approx. Packaged Weight	Delivered Pricing
 PKLP	MODEL			
	Beam Intermediate Leg • Required for all rail supported & panel rail supported storage • Supports and reinforces the horizontal beam when storage is planned above the rail • Bottom beam extrusion has cutouts for installation of leg • Installation hardware included	PKLPN	☐ ☐	8.00#
				\$ 578
	A	B		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select leg finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER										Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
		Basic Model	Surface Finish	Felt Color									
MODEL	W x D x H				Approx. Packaged Weight		Delivered Pricing						
 PKAL	Cubby & Cabinet Frame Insert, Laminate	11 x 1 x 12	PKALA	☐ ☐ ☐		7.00#	\$ 368			\$	21	\$	129
	• PKALA for use with single-sided & shared standard rail supported cubbies, panel rail supported cubbies & rectilinear mounted panel rail supported cubbies (PKAA/PKAB/PKAC/PKAE/PKAN)	11 x 1 x 6-1/2	PKALB	☐ ☐ ☐		4.00#	336						
	• PKALB for use with single-sided & shared panel rail supported cabinets (PKAGL/PKAGS/PKAHL/PKAHS/PKAML/PKAMS)	25 x 1 x 9-1/2	PKALC	☐ ☐ ☐		11.00#	672					21	129
	• PKALC for use with dual-sided panel rail supported cubbies (PKAI)	25 x 1 x 6-1/2	PKALD	☐ ☐ ☐		8.00#	612					21	129
	• PKALD for use with dual-sided panel rail supported cabinets (PKAKL/PKAKS)												
	• Specified individually per frame opening												
	• Encloses the side/end frame on cubbies and cabinets												
	• Field installed with included hardware												
 PKAP	Cubby & Cabinet Frame Insert, 1/2” Felt	11 x 1 x 12	PKAPA		☐ ☐ ☐	3.00#	\$ 210					N/A	N/A
	• PKAPA for use with single-sided & shared standard rail supported cubbies, panel rail supported cubbies & rectilinear mounted panel rail supported cubbies (PKAA/PKAB/PKAC/PKAE/PKAN)	11 x 1 x 6-1/2	PKAPB		☐ ☐ ☐	2.00#	184					N/A	N/A
	• PKAPB for use with single-sided & shared panel rail supported cabinets (PKAGL/PKAGS/PKAHL/PKAHS/PKAML/PKAMS)	25 x 1 x 9-1/2	PKAPC		☐ ☐ ☐	5.00#	378					N/A	N/A
	• PKAPC for use with dual-sided panel rail supported cubbies (PKAI)	25 x 1 x 6-1/2	PKAPD		☐ ☐ ☐	3.00#	1103					N/A	N/A
	• PKAPD for use with dual-sided panel rail supported cabinets (PKAKL/PKAKS)												
	• Specified individually per frame opening												
	• Encloses the side/end frame on cubbies and cabinets												
	• Field installed with included hardware												

A

B

C

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- C**Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

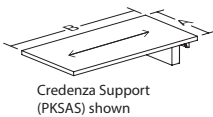
Return Worksurfaces

Rectangular - 24" & 30" Deep



Return Worksurfaces

Rectangular - 24" & 30" Deep

		MODEL NUMBER												
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish								
MODEL	A x B						Approx. Packaged Weight		Delivered Pricing			Laminate Grade 2 add to list price		Laminate Grade 3 add to list price
 PKWA	Return Worksurface, Rectangular, 3/4" Thick, 73P Edge	24 x 42	PKWA2442/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	36.00#	\$ 334			\$ 21		\$ 129
		24 x 48	PKWA2448/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	39.00#	364			21		129
	• Return legs specified separately; Qty 1 required per return	24 x 54	PKWA2454/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	43.00#	394			29		190
	• 3/4" thick worksurface is required when surface mounting (PKLOS) to standard rail supported single-sided or shared cubby	24 x 60	PKWA2460/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	47.00#	424			29		190
		24 x 66	PKWA2466/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	51.00#	454			29		190
		24 x 72	PKWA2472/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	55.00#	487			29		190
	• Returns 48"W and larger include stiffener (field installed)	30 x 42	PKWA3042/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	42.00#	394			29		190
		30 x 48	PKWA3048/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	45.00#	424			29		190
	• Mounts perpendicular to standard rail, standard rail supported cubbies, 3/4" thick panel rail supported rectilinear worksurface, or freestanding credenza	30 x 54	PKWA3054/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	50.00#	454			29		190
		30 x 60	PKWA3060/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	55.00#	484			29		190
		30 x 66	PKWA3066/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	60.00#	513			29		190
	• Match worksurface thickness to adjacent surfaces	30 x 72	PKWA3072/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	64.00#	544			29		190
	• Mounting hardware included													
	• Rail cantilever support used when mounting worksurface directly to rail													
	• Surface to surface support used when mounting to rail supported cubby or 3/4" thick panel rail supported rectilinear worksurface													
	• Credenza support used when mounting one end of return to top of freestanding credenza storage													
			A	B	C	D	E							

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

price list.

- A** Select basic model.
- B** Select edge color.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select support style.
- | | |
|--------------|--------------------------------------|
| PKSAS | - Credenza support; add \$110 |
| PKLOC | - Rail cantilever support; add \$306 |
| PKLOS | - Surface to surface |
- PKLOC = Cantilever bracket kit used when attached to rail
PKSAS = Credenza mounted return support
PKLOS = Splice plate/flat bracket used when attached to rectilinear worksurfaces or bottom panel of rail supported cubbies.
- E** Select support finish.
Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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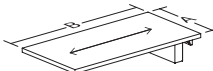
Return Worksurfaces

Rectangular - 24" & 30" Deep



Return Worksurfaces

Rectangular - 24" & 30" Deep

		MODEL NUMBER									
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish					
MODEL		A x B					Approx. Packaged Weight	Delivered Pricing		Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 Credenza Support (PKSAS) shown PKWA	Return Worksurface, Rectangular, 1-1/4" Thick, 74P Edge	24 x 42	PKWA2442/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	52.00#	\$ 352	\$ 21	\$ 129
		24 x 48	PKWA2448/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	55.00#	383	21	129
	• Return legs specified separately; Qty 1 required per return	24 x 54	PKWA2454/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	60.00#	415	29	190
	• Returns 48"W and larger include stiffener (field installed)	24 x 60	PKWA2460/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	71.00#	446	29	190
	• Mounts perpendicular to standard rail, 1-1/4" thick panel rail supported rectilinear worksurface, or freestanding credenza	24 x 66	PKWA2466/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	77.00#	478	29	190
		24 x 72	PKWA2472/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	84.00#	512	29	190
		30 x 42	PKWA3042/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	60.00#	415	29	190
		30 x 48	PKWA3048/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	65.00#	446	29	190
	• Match worksurface thickness to adjacent surfaces	30 x 54	PKWA3054/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	72.00#	478	29	190
	• Mounting hardware included	30 x 60	PKWA3060/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	80.00#	509	29	190
	• Rail cantilever support used when mounting worksurface directly to rail	30 x 66	PKWA3066/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	87.00#	541	29	190
	• Surface to surface support used when mounting to 1-1/4" thick panel rail supported rectilinear worksurface	30 x 72	PKWA3072/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐	94.00#	572	29	190
	• Credenza support used when mounting one end of return to top of freestanding credenza storage										

A

B

C

D

E

HOW TO ORDER

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

Note:

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HOW TO BUILD A MODEL NUMBER

price list.

- A

Select basic model.
- B

Select edge color.
Refer to the **Product Color Options** page in this price list.
- C

Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D

Select support style.

PKSAS

- Credenza support; add \$110

PKLOC

- Rail cantilever support; add \$306

PKLOS

- Surface to surface

PKLOC = Cantilever bracket kit used when attached to rail

PKSAS = Credenza mounted return support

PKLOS = Splice plate/flat bracket used when attached to rectilinear worksurfaces or bottom panel of rail supported cubbies.

E

Select support finish.
Refer to the **Product Color Options** page in this

SPECIAL SERVICES

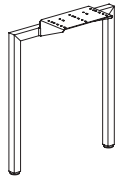
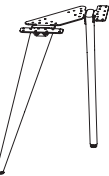
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER				
		Basic Model	Leg Finish	Wood Leg Finish		
 PKLL	MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
	Return Worksurface Leg, Steel	24 x 28-1/4	PKLL24	☐	16.00#	\$ 588
	• For use with Return & Extended Return worksurfaces	30 x 28-1/4	PKLL30	☐	17.00#	646
	• Worksurfaces and support legs specified separately					
	• Specify one leg per return					
	• Leg width must match worksurface depth					
	• Mounting hardware included					
	• Not intended to build freestanding desks/tables					
	• Not intended to be used with Peninsula worksurfaces					
	• Legs are non-handed					
 PKLM	Return Worksurface Leg, Wood	24 x 28-1/4	PKLM24	☐	14.00#	\$ 764
	• For use with Return & Extended Return worksurfaces	30 x 28-1/4	PKLM30	☐	16.00#	1040
	• Worksurfaces and support legs specified separately					
	• Specify one leg per return					
	• Leg width must match worksurface depth					
	• Mounting hardware included					
	• Not intended to build freestanding desks/tables					
	• Not intended to be used with Peninsula worksurfaces					
	• Legs are non-handed					

A

B

C

HOW TO ORDER

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- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

Select leg finish.
Refer to the **Product Color Options** page in this price list.
- C

Select wood leg finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

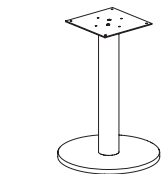
Peninsula Worksurfaces & Peninsula Leg

24" & 30" Deep



Peninsula Worksurfaces & Peninsula Leg

24" & 30" Deep

		MODEL NUMBER											
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish						Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKWF	MODEL	A x B					Approx. Packaged Weight			Delivered Pricing			
	Peninsula Worksurface, 3/4" Thick, 73P Edge	24 x 42	PKWF2442/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	35.00#		\$ 464		\$ 21	\$ 129
		24 x 48	PKWF2448/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	39.00#		487		21	129
	• Peninsula leg specified separately	24 x 54	PKWF2454/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	43.00#		511		29	190
	• For use mounted perpendicular to standard rail, standard rail supported cubbies, or 3/4" thick panel rail supported rectilinear worksurface	24 x 60	PKWF2460/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	47.00#		539		29	190
		30 x 42	PKWF3042/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	42.00#		566		29	190
	• Rail cantilever support used when mounting directly to a standard rail	30 x 48	PKWF3048/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	45.00#		594		29	190
	• Surface to surface support used when mounting to rail supported cubby or 3/4" thick panel rail supported rectilinear worksurface	30 x 54	PKWF3054/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	50.00#		625		29	190
	• Surface to surface support used when mounting to rail supported cubby or 3/4" thick panel rail supported rectilinear worksurface	30 x 60	PKWF3060/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	55.00#		656		29	190
	• Mounting hardware included												
 PKWF	Peninsula Worksurface, 1-1/4" Thick, 74P Edge	24 x 42	PKWF2442/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	47.00#		\$ 478		\$ 21	\$ 129
		24 x 48	PKWF2448/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	55.00#		502		21	129
	• Peninsula leg specified separately	24 x 54	PKWF2454/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	61.00#		527		29	190
	• For use mounted perpendicular to standard rail or 1-1/4" thick panel rail supported rectilinear worksurface	24 x 60	PKWF2460/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	67.00#		554		29	190
		30 x 42	PKWF3042/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	60.00#		583		29	190
	• Rail cantilever support used when mounting directly to a standard rail	30 x 48	PKWF3048/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	65.00#		612		29	190
	• Surface to surface support used when mounting to 1-1/4" thick panel rail supported rectilinear worksurface	30 x 54	PKWF3054/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	72.00#		644		29	190
	• Surface to surface support used when mounting to 1-1/4" thick panel rail supported rectilinear worksurface	30 x 60	PKWF3060/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐ ☐ ☐	☐ ☐	80.00#		676		29	190
	• Mounting hardware included												
 PKLN	Peninsula Worksurface Leg	28-1/4	PKLNPL				☐ ☐	50.00#		\$ 630		N/A	N/A
	• Peninsula worksurface specified separately												
	• Not intended to support return worksurface												
	• Column is 4" Dia., flat disc base is 20" Dia.												
	• Mounting hardware included												
			A	B	C	D	E						

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select edge color.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select support style.
PKLOC - Rail cantilever support; add \$306
PKLOS - Surface to surface
PKLO = Cantilever bracket kit used when attached to rail
PKLOS = Splice plate/flat bracket used when attached to rectilinear worksurfaces or bottom panel of rail supported cubbies.
- E** Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

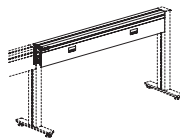
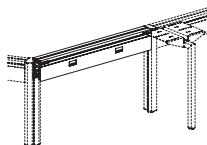
Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

120 Degree Beams



120 Degree Beams

			MODEL NUMBER				
MODEL		W x D x H	Basic Model	Power Option	Beam Finish	Approx. Packaged Weight	Delivered Pricing
 PKBA	Standard Rail Beam	36 x 3-1/2 x 5-3/4	PKBA36	☐ ☐	☐ ☐	16.00#	\$ 809
	• Top infeed enters through top of rail end leg	42 x 3-1/2 x 5-3/4	PKBA42	☐ ☐	☐ ☐	17.00#	851
	• Base infeed enters on inside of rail end leg or either side of rail inline rail leg	48 x 3-1/2 x 5-3/4	PKBA48	☐ ☐	☐ ☐	20.00#	896
	• Three beams required for 3-pack configuration	54 x 3-1/2 x 5-3/4	PKBA54	☐ ☐	☐ ☐	22.00#	943
	• 36", 54" & 60" Beams only used for 120 Degree Pinwheel configurations	60 x 3-1/2 x 5-3/4	PKBA60	☐ ☐	☐ ☐	24.00#	1048
	• Standalone 120 Degree (non-Pinwheel) 3-Pack uses either 42" or 48" Standard Rail Beams						
	• Specify beam length to correspond with 120 Degree rail worksurfaces						
	• Rail end and worksurface support legs specified separately						
 PKBC	120 Degree Rail Connection Beam	43 x 3-1/2 x 5-3/4	PKBC43	☐ ☐	☐ ☐	18.00#	\$ 893
	• Only used in layouts where (2) individual 120 Degree (non-Pinwheel) 3-pack configurations are connected creating one 6-pack	49 x 3-1/2 x 5-3/4	PKBC49	☐ ☐	☐ ☐	21.00#	945
	• Replaces two 42" or 48" standard rail beam in "connected" configurations (two 3-packs connected to create one 6-pack)						
	• Specify beam length to correspond with 120 Degree rail worksurfaces						
	• Rail end and worksurface support legs specified separately						
	• Beams are 1" longer due to shared (inline) rail and worksurface support leg						

A

B

C

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- | | |
|-----------|--|
| NC | - No power or data cutouts |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- Hardwire beams not available with NC - No power or data cutouts
- C** Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

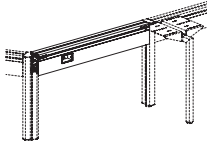
Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

120 Degree Beams



120 Degree Beams

			MODEL NUMBER				
			Basic Model	Power Option	Beam Finish		
 PKBM	MODEL	W x D x H				Approx. Packaged Weight	Delivered Pricing
	Hardwire 120 Degree Rail Connection Beam	43 x 3-1/2 x 5-3/4	PKBM43	☐ ☐	☐ ☐	28.00#	\$ 893
		49 x 3-1/2 x 5-3/4	PKBM49	☐ ☐	☐ ☐	32.00#	945
	• Top infeed enters through top of rail end leg						
	• Specify beam length to correspond with 120 Degree rail worksurfaces						
	• Rail end and worksurface support legs specified separately						
	• Three beams required for 3-pack configuration						
	• Suitable for Chicago installations						
	• Beams are 1" longer due to shared (inline) rail and worksurface support leg						
	• NC No Cutout power option not available on Hardwire models; order PKBC with NC power option if needed						
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- | | |
|-----------|--|
| NC | - No power or data cutouts |
| 2D | - Power cutouts both sides/data cutouts on 1 side only |
| 1P | - Power cutouts on 1 side only/no cutouts side 2 |
| DP | - Power cutouts only both sides |
| DD | - Power w/ data cutouts both sides |
| 1D | - Power w/ data cutouts on 1 side only/no cutouts side 2 |
- Hardwire beams not available with NC - No power or data cutouts
- C** Select beam finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

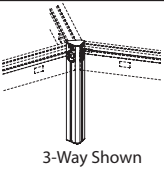
120 Degree

Rail Intersection Leg - 120 Degree



120 Degree

Rail Intersection Leg - 120 Degree

				MODEL NUMBER			
				Basic Model	Leg Finish		
	MODEL	Features	W x D x H			Approx. Packaged Weight	Delivered Pricing
	120 Degree Rail Intersection Leg	2-Way	4-3/4 x 4 x 26-3/4	PKLGN2	☐ ☐	11.00#	\$ 431
	• PKLGN2 used in 120 degree applications with beams attached on only 2 sides of intersection leg	3-Way	4-3/4 x 4 x 26-3/4	PKLGN	☐ ☐	11.00#	431
	• PKLGN used in 120 degree applications with beams attached on all 3 sides of intersection leg						
PKLG							

A

B

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select leg finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

120 Degree
120 Degree Worksurfaces

KI

120 Degree
120 Degree Worksurfaces

		MODEL NUMBER									
		Basic Model	Edge Color	Surface Finish	Support Style	Support Finish					
MODEL	A x B						Approx. Packaged Weight	Delivered Pricing		Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
PKWD	120 Degree Worksurface, 3/4" Thick, 73P Edge	18 x 42	PKWD1842/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	27.00#	\$ 1554	\$ 21	\$ 129
		18 x 48	PKWD1848/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	29.00#	1631	21	129
	• Support legs specified separately	24 x 42	PKWD2442/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	35.00#	1595	21	129
	• Cantilever brackets for rail attachment included	24 x 48	PKWD2448/73P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	39.00#	1681	21	129
	• All 120 degree worksurfaces include stiffener (field installed)										
PKWD	120 Degree Worksurface, 1-1/4" Thick, 74P Edge	18 x 42	PKWD1842/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	37.00#	\$ 1601	\$ 21	\$ 129
		18 x 48	PKWD1848/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	40.00#	1681	21	129
	• Support legs specified separately	24 x 42	PKWD2442/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	47.00#	1643	21	129
	• Cantilever brackets for rail attachment included	24 x 48	PKWD2448/74P	☐ ☐ ☐	☐ ☐ ☐	PKLOC	☐ ☐	55.00#	1733	21	129
	• All 120 degree worksurfaces include stiffener (field installed)										
			A	B	C	D	E				

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked informationN/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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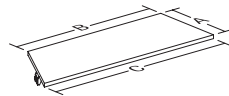
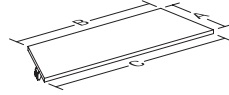
120 Degree

Pinwheel Worksurfaces



120 Degree

Pinwheel Worksurfaces

				MODEL NUMBER									Approx. Packaged Weight		Delivered Pricing		Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
				Basic Model	Edge Color	Surface Finish	Support Style	Support Finish												
MODEL	Features	A x B x C x D																		
 PKWE	120 Degree Pinwheel Worksurface, Left, 3/4" Thick, 73P Edge - Support legs specified separately - All pinwheel worksurfaces within a single 3-pack must be specified handed the same, all LH or all RH. No mixing LH and RH - Pinwheel worksurfaces 48"W and larger include stiffener (field installed) - Cantilever brackets for rail attachment included	Left	27-3/4 x 38-3/4 x 24 x 52-1/2	PKWEL2436/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		29.00#	\$ 831			\$	21	\$	129			
		Left	27-3/4 x 44-3/4 x 24 x 58-1/2	PKWEL2442/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		35.00#	873			21	129					
		Left	27-3/4 x 50-3/4 x 24 x 64-1/2	PKWEL2448/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		39.00#	917			21	129					
		Left	27-3/4 x 56-3/4 x 24 x 70-1/2	PKWEL2454/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		43.00#	962			29	190					
		Left	27-3/4 x 62-3/4 x 24 x 76-1/2	PKWEL2460/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		47.00#	1011			29	190					
		Left	34-3/4 x 38-3/4 x 30 x 56	PKWEL3036/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		38.00#	1062			29	190					
		Left	34-3/4 x 44-3/4 x 30 x 62	PKWEL3042/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		42.00#	1116			29	190					
		Left	34-3/4 x 50-3/4 x 30 x 68	PKWEL3048/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		45.00#	1172			29	190					
		Left	34-3/4 x 56-3/4 x 30 x 74	PKWEL3054/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		50.00#	1231			29	190					
		Left	34-3/4 x 62-3/4 x 30 x 80	PKWEL3060/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		55.00#	1293			29	190					
 PKWE	120 Degree Pinwheel Worksurface, Right, 3/4" Thick, 73P Edge - Support legs specified separately - All pinwheel worksurfaces within a single 3-pack must be specified handed the same, all LH or all RH. No mixing LH and RH - Pinwheel worksurfaces 48"W and larger include stiffener (field installed) - Cantilever brackets for rail attachment included	Right	24 x 38-3/4 x 27-3/4 x 52-1/2	PKWER2436/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		29.00#	\$ 831			\$	21	\$	129			
		Right	24 x 44-3/4 x 27-3/4 x 58-1/2	PKWER2442/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		35.00#	873			21	129					
		Right	24 x 50-3/4 x 27-3/4 x 64-1/2	PKWER2448/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		39.00#	917			21	129					
		Right	24 x 56-3/4 x 27-3/4 x 70-1/2	PKWER2454/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		43.00#	962			29	190					
		Right	24 x 62-3/4 x 27-3/4 x 76-1/2	PKWER2460/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		47.00#	1011			29	190					
		Right	30 x 38-3/4 x 34-3/4 x 56	PKWER3036/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		38.00#	1062			29	190					
		Right	30 x 44-3/4 x 34-3/4 x 62	PKWER3042/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		42.00#	1116			29	190					
		Right	30 x 50-3/4 x 34-3/4 x 68	PKWER3048/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		45.00#	1172			29	190					
		Right	30 x 56-3/4 x 34-3/4 x 74	PKWER3054/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		50.00#	1231			29	190					
		Right	30 x 62-3/4 x 34-3/4 x 80	PKWER3060/73P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐		55.00#	1293			29	190					
				A	B	C	D	E												

A

B

C

D

E

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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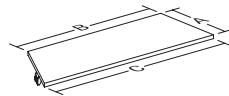
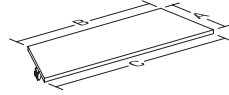
120 Degree

Pinwheel Worksurfaces



120 Degree

Pinwheel Worksurfaces

			MODEL NUMBER										Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
MODEL	Features	A x B x C x D	Basic Model	Edge Color	Surface Finish	Support Style	Support Finish		Approx. Packaged Weight	Delivered Pricing				
 PKWE	120 Degree Pinwheel Worksurface, Left, 1-1/4" Thick, 74P Edge - Support legs specified separately - All pinwheel worksurfaces within a single 3-pack must be specified handed the same, all LH or all RH. No mixing LH and RH - Cantilever brackets for rail attachment included - Worksurfaces 48" and larger include stiffener (field installed)	Left	27-3/4 x 38-3/4 x 24 x 52-1/2	PKWEL2436/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	\$ 856		\$ 21	\$ 129	
		Left	27-3/4 x 44-3/4 x 24 x 58-1/2	PKWEL2442/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	47.00#	899		21	129	
		Left	27-3/4 x 50-3/4 x 24 x 64-1/2	PKWEL2448/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	55.00#	944		21	129	
		Left	27-3/4 x 56-3/4 x 24 x 70-1/2	PKWEL2454/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	61.00#	991		29	190	
		Left	27-3/4 x 62-3/4 x 24 x 76-1/2	PKWEL2460/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	67.00#	1042		29	190	
		Left	34-3/4 x 38-3/4 x 30 x 56	PKWEL3036/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	56.00#	1094		29	190	
		Left	34-3/4 x 44-3/4 x 30 x 62	PKWEL3042/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	60.00#	1150		29	190	
		Left	34-3/4 x 50-3/4 x 30 x 68	PKWEL3048/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	65.00#	1208		29	190	
		Left	34-3/4 x 56-3/4 x 30 x 74	PKWEL3054/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	72.00#	1268		29	190	
		Left	34-3/4 x 62-3/4 x 30 x 80	PKWEL3060/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	80.00#	1332		29	190	
 PKWE	120 Degree Pinwheel Worksurface, Right, 1-1/4" Thick, 74P Edge - Support legs specified separately - All pinwheel worksurfaces within a single 3-pack must be specified handed the same, all LH or all RH. No mixing LH and RH - Cantilever brackets for rail attachment included - Worksurfaces 48" and larger include stiffener (field installed)	Right	24 x 38-3/4 x 27-3/4 x 52-1/2	PKWER2436/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	39.00#	\$ 856		\$ 21	\$ 129	
		Right	24 x 44-3/4 x 27-3/4 x 58-1/2	PKWER2442/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	47.00#	899		21	129	
		Right	24 x 50-3/4 x 27-3/4 x 64-1/2	PKWER2448/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	55.00#	944		21	129	
		Right	24 x 56-3/4 x 27-3/4 x 70-1/2	PKWER2454/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	61.00#	991		29	190	
		Right	24 x 62-3/4 x 27-3/4 x 76-1/2	PKWER2460/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	67.00#	1042		29	190	
		Right	30 x 38-3/4 x 34-3/4 x 56	PKWER3036/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	56.00#	1094		29	190	
		Right	30 x 44-3/4 x 34-3/4 x 62	PKWER3042/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	60.00#	1150		29	190	
		Right	30 x 50-3/4 x 34-3/4 x 68	PKWER3048/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	65.00#	1208		29	190	
		Right	30 x 56-3/4 x 34-3/4 x 74	PKWER3054/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	72.00#	1268		29	190	
		Right	30 x 62-3/4 x 34-3/4 x 80	PKWER3060/74P	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	PKLOC	☐ ☐	80.00#	1332		29	190	
			A	B	C	D	E							

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select support style.
PKLOC - Rail cantilever support
- E**Select support finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

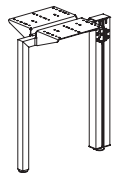
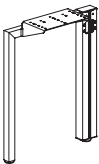
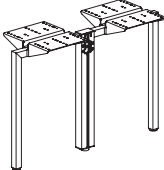
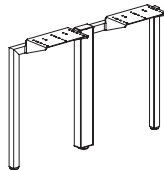
120 Degree

Rail End & Worksurface Support Legs



120 Degree

Rail End & Worksurface Support Legs

				MODEL NUMBER					
				Basic Model	Leg Finish				
MODEL	Features	W x H				Approx. Packaged Weight		Delivered Pricing	
	120 Degree Single-Sided Rail Inline Worksurface Support Leg	21-3/4 x 28-1/4		PKLE18	☐ ☐	23.00#		\$ 803	
		27-3/4 x 28-1/4		PKLE24	☐ ☐	25.00#		907	
	• Inline leg only used for 120 Degree planning, not 120 pinwheel								
	• Includes one rail inline leg without foot & one single-sided inline worksurface support leg								
	• Mounting hardware included								
PKLE									
	120 Degree Single-Sided Rail End Worksurface Support Leg	Left 21-3/4 x 28-1/4		PKLFL18	☐ ☐	18.00#		\$ 798	
		Left 27-3/4 x 28-1/4		PKLFL24	☐ ☐	19.00#		830	
	• Single-sided end leg used to support the end of 120 Degree pinwheel worksurface or 120 degree surface on one side of the rail	Left 33-3/4 x 28-1/4		PKLFL30	☐ ☐	20.00#		882	
		Right 21-3/4 x 28-1/4		PKLFR18	☐ ☐	18.00#		798	
	• Includes one rail end leg without foot & one single-sided end worksurface support leg	Right 27-3/4 x 28-1/4		PKLFR24	☐ ☐	19.00#		830	
		Right 33-3/4 x 28-1/4		PKLFR30	☐ ☐	20.00#		882	
	• Mounting hardware included								
PKLF									
	120 Degree Dual-Sided Rail Inline Worksurface Support Leg	39-3/4 x 28-1/4		PKLEE18	☐ ☐	37.00#		\$ 1491	
		51-3/4 x 28-1/4		PKLEE24	☐ ☐	39.00#		1654	
	• Dual-sided inline leg not available for Pinwheel								
	• Includes one rail inline leg without foot & two inline worksurface support legs for the ends of 120 Degree surfaces on each side of the rail								
	• Used in 120 Degree Connection Rail applications only								
	• Mounting hardware included								
PKLEE									
	120 Degree Dual-Sided Rail End Worksurface Support Leg	39-3/4 x 28-1/4		PKLFF18	☐ ☐	28.00#		\$ 1491	
		51-3/4 x 28-1/4		PKLFF24	☐ ☐	29.00#		1654	
	• Dual-sided end leg not available for Pinwheel								
	• Includes one rail end leg without foot & two end worksurface support legs for the ends of 120 Degree surfaces on each side of the rail								
PKLFF									

A

B

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select leg finish.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

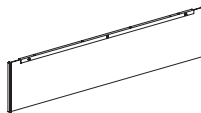
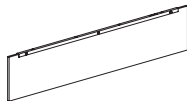
120 Degree

120 Degree Rail Modesty Panels - 1/2" Felt



120 Degree

120 Degree Rail Modesty Panels - 1/2" Felt

		MODEL NUMBER				
		Basic Model	Felt Color			
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing	
	Standard Rail Modesty Panel, 1/2" Felt	36 x 10	PKDG3610	☐ ☐ ☐	5.00#	\$ 209
	• Not compatible with base infeeds	42 x 10	PKDG4210	☐ ☐ ☐	5.00#	234
	• Specify to match standard rail beam width	48 x 10	PKDG4810	☐ ☐ ☐	6.00#	259
	• Mounting hardware included	54 x 10	PKDG5410	☐ ☐ ☐	7.00#	286
	• Clearance from floor to bottom of modesty panel is 11"	60 x 10	PKDG6010	☐ ☐ ☐	8.00#	308
PKDG						
	Rail Modesty Panel, 120 Degree Connection, 1/2" Felt	43 x 10	PKDGN4310	☐ ☐ ☐	7.00#	\$ 234
	• Not compatible with base infeed	49 x 10	PKDGN4910	☐ ☐ ☐	8.00#	259
	• Only for use with 43" or 49" 120 Degree Connection Beams					
	• Mounting hardware included					
	• Clearance from floor to bottom of modesty panel is 11"					
PKDG						

A

B

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2" felt color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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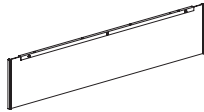
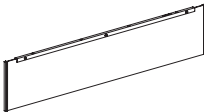
120 Degree

120 Degree Connection Rail Modesty Panels - 1/4" Acrylic



120 Degree

120 Degree Connection Rail Modesty Panels - 1/4" Acrylic

		MODEL NUMBER			
		Basic Model	Acrylic Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
	Standard Rail Modesty Panel, 1/4" Acrylic	36 x 10	PKDH3610	☐ ☐ ☐	9.00# \$ 314
	• Not compatible with base infeeds	42 x 10	PKDH4210	☐ ☐ ☐	352
	• Specify to match standard rail beam width	48 x 10	PKDH4810	☐ ☐ ☐	390
	• Mounting hardware included	54 x 10	PKDH5410	☐ ☐ ☐	428
	• Clearance from floor to bottom of modesty panel is 11"	60 x 10	PKDH6010	☐ ☐ ☐	462
PKDH					
	Rail Modesty Panel, 120 Degree Connection, 1/4" Acrylic	43 x 10	PKDHN4310	☐ ☐ ☐	\$ 352
	• Not compatible with base infeeds	49 x 10	PKDHN4910	☐ ☐ ☐	390
	• Only for use with 43" or 49" 120 Degree Connection Beams				
	• Mounting hardware included				
	• Clearance from floor to bottom of modesty panel is 11"				
PKDH					

A

B

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select acrylic color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

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		MODEL NUMBER				
		Basic Model	Paint Color	Infeed Color		
	MODEL				Approx. Packaged Weight	Delivered Pricing
	Base Infeed Kit					
	• Includes base infeed cover and infeed whip	6 Circuit	PKELBI6E	☐ ☐	7.00#	\$ 488
	• Can be used in end of run or inline conditions	4 Circuit	PKELBI4E	☐ ☐	7.00#	488
	• Cover only does not include infeed	Cover Only	PKELBINE	☐ ☐	3.00#	218
	• Specify cover only for Single Circuit (Pattern) or Hardwire (Chicago) installations					
		A	B	C		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select paint color.
Refer to the **Product Color Options** page in this price list.
- C** Select infeed color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

Electrical Components

Top Infeed Kit



Electrical Components

Top Infeed Kit

		MODEL NUMBER			
		Basic Model	Paint Color		
MODEL	Features			Approx. Packaged Weight	Delivered Pricing
	End of Run Top Infeed Kit - End of Run Top Infeed enters through top of Rail End Leg - Includes 10' pole, 18' infeed whip (6 circuit or 4 circuit) and caps/hardware - Specify pole only for Single Circuit (Pattern) or Hardwire (Chicago) installations	6 Circuit	PKELTI6S	☐ ☐	9.00# \$ 966
		4 Circuit	PKELTI4S	☐ ☐	966
		Pole Only	PKELTINS	☐ ☐	683
PKEL					
	Inline Top Infeed Kit - Inline Top Infeed enters through cutout in top of Middle Beam with Top Infeed cutout - Includes 10' pole, 18' infeed whip (6 circuit or 4 circuit) and caps/hardware - Specify pole only for Single Circuit (Pattern) or Hardwire (Chicago) installations	6 Circuit	PKELTI6A	☐ ☐	\$ 588
		4 Circuit	PKELTI4A	☐ ☐	588
		Pole Only	PKELTINA	☐ ☐	305
PKEL					
PKEL	120 Degree Leg Top Infeed Kit - Infeed enters at top of 120 Degree Rail Intersection Leg - Includes 10' pole, 18' infeed whip (6 circuit or 4 circuit) and caps/hardware - Specify pole only for Single Circuit (Pattern) or Hardwire (Chicago) installations	6 Circuit	PKELTI6T	☐ ☐	\$ 966
		4 Circuit	PKELTI4T	☐ ☐	966
		Pole Only	PKELTINT	☐ ☐	683
PKEL	Intersection Leg Top Infeed Kit - Infeed enters at top of Rail Intersection Leg - Includes 10' pole, 18' infeed whip (6 circuit or 4 circuit) and caps/hardware - Specify pole only for Single Circuit (Pattern) or Hardwire (Chicago) installations	6 Circuit	PKELTI6I	☐ ☐	\$ 966
		4 Circuit	PKELTI4I	☐ ☐	966
		Pole Only	PKELTINI	☐ ☐	683

A

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HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select paint color. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

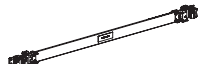
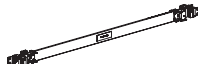
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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				MODEL NUMBER			
MODEL				Basic Model	Approx. Packaged Weight	Delivered Pricing	
 PKEL	Rigid Wireway, 6 Circuit	6 Circuit	24	PKEL6WW24	2.00#	\$	147
	• 6-2-2 (10-Wire) configuration	6 Circuit	30	PKEL6WW30	2.00#		147
	• Distributes 10-Wire power and allows receptacle mounting	6 Circuit	36	PKEL6WW36	3.00#		151
	• Non-directional	6 Circuit	42	PKEL6WW42	3.00#		156
	• 24" Wireway accepts one receptacle per side	6 Circuit	48	PKEL6WW48	3.00#		164
	• 30-78" Wireway accepts two receptacles per side	6 Circuit	54	PKEL6WW54	4.00#		179
	• 84" Wireway kit includes two small wireways with interconnecting jumper for max of two receptacles per side	6 Circuit	60	PKEL6WW60	4.00#		189
		6 Circuit	66	PKEL6WW66	4.00#		189
		6 Circuit	72	PKEL6WW72	4.00#		189
	• Receptacles specified separately	6 Circuit	78	PKEL6WW78	4.00#		226
		6 Circuit	84	PKEL6WW84	6.00#		394
 PKEL	Rigid Wireway, 4 Circuit	4 Circuit	24	PKEL4WW24	2.00#	\$	147
	• 4-4-2 (10-Wire) configuration	4 Circuit	30	PKEL4WW30	2.00#		147
	• Distributes 10-Wire power and allows receptacle mounting	4 Circuit	36	PKEL4WW36	3.00#		151
	• Non-directional	4 Circuit	42	PKEL4WW42	3.00#		156
	• 24" Wireway accepts one receptacle per side	4 Circuit	48	PKEL4WW48	3.00#		164
	• 30-78" Wireway accepts two receptacles per side	4 Circuit	54	PKEL4WW54	4.00#		179
	• 84" Wireway kit includes two small wireways with interconnecting jumper for max of two receptacles per side	4 Circuit	60	PKEL4WW60	4.00#		189
		4 Circuit	66	PKEL4WW66	4.00#		189
		4 Circuit	72	PKEL4WW72	4.00#		189
	• Receptacles specified separately	4 Circuit	78	PKEL4WW78	4.00#		226
		4 Circuit	84	PKEL4WW84	6.00#		394

A

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

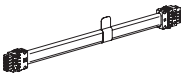
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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				MODEL NUMBER				
				Basic Model	Approx. Packaged Weight	Delivered Pricing		
	MODEL	Features	L					
	Inline Rail Jumper	6 Circuit	17-3/4	PKELJP6INL17	3.00#	\$	111	
	17" inline jumper used at each beam/leg connection in panel rail applications - For use when electrical runs inline only	4 Circuit	17-3/4	PKELJP4INL17	3.00#		135	
PKEL								
PKEL	Intersection Rail Jumper	6 Circuit	21-1/4	PKELJP6INT20	4.00#	\$	111	
	20" Intersection jumper used at each beam/leg connection in standard rail and 120 Degree rail applications 20" jumper used at all rail intersection leg conditions, 2-Way/90 degree corner, 3-Way, 4-Way and 120 Degree - Specify number of jumpers needed to connect each wireway (1 per rail)	4 Circuit	21-1/4	PKELJP4INT20	4.00#		135	

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HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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			MODEL NUMBER					
			Basic Model	Trim Color				
MODEL			Features		Approx. Packaged Weight	Delivered Pricing		
 PKEL	Receptacle, 15A Duplex 10-Wire, 6 Circuit 6-2-2 (10-Wire) configuration - Receptacles snap to wireways (specified separately) 4I, 5I, and 6I circuit receptacles are stamped with orange triangle	6 Circuit	PKELBM6RC1	☐ ☐	1.00#	\$	36	
		6 Circuit	PKELBM6RC2	☐ ☐	1.00#		36	
		6 Circuit	PKELBM6RC3	☐ ☐	1.00#		36	
		6 Circuit	PKELBM6RC4I	☐ ☐	1.00#		36	
		6 Circuit	PKELBM6RC5I	☐ ☐	1.00#		36	
		6 Circuit	PKELBM6RC6I	☐ ☐	1.00#		36	
 PKEL	Receptacle, 15A Duplex 10-Wire, 4 Circuit 4-4-2 (10-Wire) configuration - Receptacles snap to wireways (specified separately) 4I, 5I, and 6I circuit receptacles are stamped with orange triangle	4 Circuit	PKELBM4RC1	☐ ☐	1.00#	\$	36	
		4 Circuit	PKELBM4RC2	☐ ☐	1.00#		36	
		4 Circuit	PKELBM4RC3I	☐ ☐	1.00#		36	
		4 Circuit	PKELBM4RC4I	☐ ☐	1.00#		36	
			A	B				

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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	MODEL	MODEL NUMBER			Approx. Packaged Weight	Delivered Pricing
		Basic Model	Paint Color	Trim Color		
 PKEL	Rail Data Cover - Cover intended to conceal beam data cutout when data plate/jacks are not planned - Powder coated aluminum construction	PKELDC	☐ ☐		1.00#	\$ 21
 PKEL	Rail Electrical Cover - Black only - Cover intended to conceal beam electrical cutout when receptacles are not specified - Molded plastic construction	PKELFP			1.00#	\$ 21

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

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

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

SPECIAL SERVICES

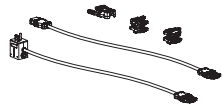
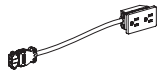
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

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	MODEL	MODEL NUMBER		
		Basic Model	Approx. Packaged Weight	Delivered Pricing
 PKPE	Pattern Infeed Kit, 108" • 108" cord plugs into standard 15 amp building outlet • Kit includes 108" Pattern infeed, one each grey & white distribution block, 75" Pattern jumper, and quick release tool • Can be installed anywhere in the run (middle or end) • Maximum of 20 modules and 15 amps total per infeed • Jumper length cannot exceed 600" or 50' per infeed • 90 degree angled plug; plug dimensions 2" x 1-1/2" x 7/8" • Vertical wire management not included • ETL Listed	PKPEIFPAT	2.00#	\$ 376
 PKPE	Pattern Jumper Kit • Each jumper kit includes jumper and grey distribution block • Review planning guide for jumper length rules • ETL Listed	PKPEJPPAT12	1.00#	\$ 78
		PKPEJPPAT29	1.00#	117
		PKPEJPPAT53	1.00#	121
		PKPEJPPAT75	2.00#	127
		PKPEJPPAT101	2.00#	154
 PKPE	Pattern Snap In RPT Module • Provides two 3-prong receptacles • Pattern infeed & jumpers ordered separately • 40" Cord with Pattern connector • 15 amp approved • ETL Listed • Black only • For use in power cutouts in beam horizontal electrical covers	PKPESRPT40	1.00#	\$ 165

A

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

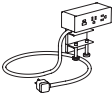
With specially marked information N/C

Shipping

Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.



			MODEL NUMBER			
	MODEL	Features	Basic Model	Module Color	Approx. Packaged Weight	Delivered Pricing
 AC422	Dean Clamp On Corded Module	108" Cord	MOD.MC1.108	☐	1.00#	\$ 344
		180" Cord	MOD.MC1.180	☐	1.00#	357
 AC426	Dean Undersurface Corded Module	108" Cord	MOD.MU1.108	☐	1.00#	\$ 452
		180" Cord	MOD.MU1.180	☐	1.00#	463
 AC420	Dubbel Undersurface Corded Module	108" Cord	MOD.MB1.108	☐	1.00#	\$ 270
		180" Cord	MOD.MB1.180	☐	1.00#	282
			A	B		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select module color.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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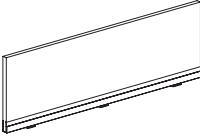
Frameless Rail Screens

Square Corners - 15” High - 1” Felt



Frameless Rail Screens

Square Corners - 15” High - 1” Felt

			MODEL NUMBER				
			Basic Model	Felt Color	Frame/Trim Color		
MODEL	Features	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDE • Frameless Rail Screen, 1” Felt, 15”High • Frameless rail screens cannot span multiple rails • Overall height is 42” when installed on rail • Hardware for rail attachment included • Specify 18”W screen for use with 24” standard rail beam with top infeed • Undersize screen by 6” in layouts with inline top infeed beam • Refer to planning guide for screen specification guidelines by rail style	Square Corners	18 x 15	PKDE1815S	☐ ☐ ☐ ☐	☐ ☐	7.00#	\$ 368
	Square Corners	24 x 15	PKDE2415S	☐ ☐ ☐ ☐	☐ ☐	8.00#	368
	Square Corners	30 x 15	PKDE3015S	☐ ☐ ☐ ☐	☐ ☐	9.00#	389
	Square Corners	36 x 15	PKDE3615S	☐ ☐ ☐ ☐	☐ ☐	10.00#	389
	Square Corners	42 x 15	PKDE4215S	☐ ☐ ☐ ☐	☐ ☐	11.00#	443
	Square Corners	48 x 15	PKDE4815S	☐ ☐ ☐ ☐	☐ ☐	12.00#	472
	Square Corners	54 x 15	PKDE5415S	☐ ☐ ☐ ☐	☐ ☐	14.00#	472
	Square Corners	60 x 15	PKDE6015S	☐ ☐ ☐ ☐	☐ ☐	15.00#	680
	Square Corners	66 x 15	PKDE6615S	☐ ☐ ☐ ☐	☐ ☐	16.00#	800
	Square Corners	68 x 15	PKDE6815S	☐ ☐ ☐ ☐	☐ ☐	17.00#	920
	Square Corners	70 x 15	PKDE7015S	☐ ☐ ☐ ☐	☐ ☐	17.00#	950
	Square Corners	72 x 15	PKDE7215S	☐ ☐ ☐ ☐	☐ ☐	18.00#	975
	Square Corners	74 x 15	PKDE7415S	☐ ☐ ☐ ☐	☐ ☐	18.00#	1000
	Square Corners	76 x 15	PKDE7615S	☐ ☐ ☐ ☐	☐ ☐	19.00#	1021
	Square Corners	78 x 15	PKDE7815S	☐ ☐ ☐ ☐	☐ ☐	19.00#	1038
	Square Corners	80 x 15	PKDE8015S	☐ ☐ ☐ ☐	☐ ☐	20.00#	1040
	Square Corners	82 x 15	PKDE8215S	☐ ☐ ☐ ☐	☐ ☐	20.00#	1040
	Square Corners	84 x 15	PKDE8415S	☐ ☐ ☐ ☐	☐ ☐	21.00#	1050

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

Select 1” felt color.
Refer to the **Product Color Options** page in this price list.
- C

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, **FOB Manitowoc, WI 54220**, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

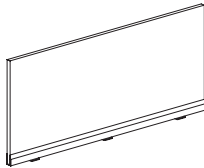
Frameless Rail Screens

Square Corners - 21” High - 1” Felt



Frameless Rail Screens

Square Corners - 21” High - 1” Felt

			MODEL NUMBER				
			Basic Model	Felt Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
MODEL	Features	W x H					
 PKDE Frameless Rail Screen, 1” Felt, 21” High • Frameless rail screens cannot span multiple rails • Overall height is 48” when installed on rail (matches height of panel supported cubbies) • Attachment hardware included • Specify 18”W screen for use with 24” standard rail beam with top infeed • Undersize screen by 6” in layouts with inline top infeed beam • Refer to planning guide for screen specification guidelines by rail style	Square Corners	18 x 21	PKDE1821S	☐ ☐ ☐ ☐	☐ ☐	8.00#	\$ 155
	Square Corners	24 x 21	PKDE2421S	☐ ☐ ☐ ☐	☐ ☐	9.00#	254
	Square Corners	30 x 21	PKDE3021S	☐ ☐ ☐ ☐	☐ ☐	10.00#	277
	Square Corners	36 x 21	PKDE3621S	☐ ☐ ☐ ☐	☐ ☐	11.00#	366
	Square Corners	42 x 21	PKDE4221S	☐ ☐ ☐ ☐	☐ ☐	12.00#	292
	Square Corners	48 x 21	PKDE4821S	☐ ☐ ☐ ☐	☐ ☐	13.00#	509
	Square Corners	54 x 21	PKDE5421S	☐ ☐ ☐ ☐	☐ ☐	15.00#	509
	Square Corners	60 x 21	PKDE6021S	☐ ☐ ☐ ☐	☐ ☐	16.00#	543
	Square Corners	66 x 21	PKDE6621S	☐ ☐ ☐ ☐	☐ ☐	17.00#	586
	Square Corners	68 x 21	PKDE6821S	☐ ☐ ☐ ☐	☐ ☐	18.00#	1058
	Square Corners	70 x 21	PKDE7021S	☐ ☐ ☐ ☐	☐ ☐	18.00#	1121
	Square Corners	72 x 21	PKDE7221S	☐ ☐ ☐ ☐	☐ ☐	19.00#	1150
	Square Corners	74 x 21	PKDE7421S	☐ ☐ ☐ ☐	☐ ☐	19.00#	1174
	Square Corners	76 x 21	PKDE7621S	☐ ☐ ☐ ☐	☐ ☐	20.00#	1194
	Square Corners	78 x 21	PKDE7821S	☐ ☐ ☐ ☐	☐ ☐	20.00#	1196
	Square Corners	80 x 21	PKDE8021S	☐ ☐ ☐ ☐	☐ ☐	21.00#	1196
	Square Corners	82 x 21	PKDE8221S	☐ ☐ ☐ ☐	☐ ☐	21.00#	1208
	Square Corners	84 x 21	PKDE8421S	☐ ☐ ☐ ☐	☐ ☐	22.00#	1217
			A	B	C		

HOW TO ORDER

- Indicate the following information on order form:
1. Quantity of each item.
 2. Model number, including options. See “How To Build a Model Number”.
 3. Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, **FOB Manitowoc, WI 54220**, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

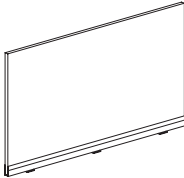
Frameless Rail Screens

Square Corners - 27” High - 1” Felt



Frameless Rail Screens

Square Corners - 27” High - 1” Felt

			MODEL NUMBER				
			Basic Model	Felt Color	Frame/Trim Color		
MODEL	Features	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDE	Frameless Rail Screen, 1” Felt, 27” High	Square Corners 18 x 27	PKDE1827S	□□□□	□□	9.00#	\$ 504
	• Frameless rail screens cannot span multiple rails	Square Corners 24 x 27	PKDE2427S	□□□□	□□	10.00#	504
	• Overall height is 54” when installed on rail (matches height of panel supported cabinets)	Square Corners 30 x 27	PKDE3027S	□□□□	□□	11.00#	656
	• Attachment hardware included	Square Corners 36 x 27	PKDE3627S	□□□□	□□	12.00#	656
	• Specify 18”W screen for use with 24” standard rail beam with top infeed	Square Corners 42 x 27	PKDE4227S	□□□□	□□	13.00#	814
	• Undersize screen by 6” in layouts with inline top infeed beam	Square Corners 48 x 27	PKDE4827S	□□□□	□□	14.00#	814
	• Refer to planning guide for screen specification guidelines by rail style	Square Corners 54 x 27	PKDE5427S	□□□□	□□	16.00#	1076
		Square Corners 60 x 27	PKDE6027S	□□□□	□□	17.00#	1400
		Square Corners 66 x 27	PKDE6627S	□□□□	□□	18.00#	1500
		Square Corners 68 x 27	PKDE6827S	□□□□	□□	19.00#	1600
		Square Corners 70 x 27	PKDE7027S	□□□□	□□	19.00#	1600
		Square Corners 72 x 27	PKDE7227S	□□□□	□□	20.00#	1600
		Square Corners 74 x 27	PKDE7427S	□□□□	□□	21.00#	1650
		Square Corners 76 x 27	PKDE7627S	□□□□	□□	21.00#	1650
		Square Corners 78 x 27	PKDE7827S	□□□□	□□	21.00#	1700
		Square Corners 80 x 27	PKDE8027S	□□□□	□□	22.00#	1700
		Square Corners 82 x 27	PKDE8227S	□□□□	□□	22.00#	1750
		Square Corners 84 x 27	PKDE8427S	□□□□	□□	23.00#	1750
			A	B	C		

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

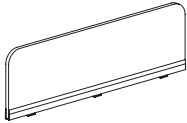
Frameless Rail Screens

Rounded Corners - 15” High, 1” Felt



Frameless Rail Screens

Rounded Corners - 15” High, 1” Felt

				MODEL NUMBER				
				Basic Model	Felt Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
 PKDE Frameless Rail Screen, 1” Felt, 15” High • Frameless rail screens cannot span multiple rails • Overall height is 42” when installed on rail • Attachment hardware included • Specify 18”W screen for use with 24” standard rail beam with top infeed • Undersize screen by 6” in layouts with inline top infeed beam • Refer to planning guide for screen specification guidelines by rail style	MODEL	Features	W x H					
		Rounded Corners	18 x 15	PKDE1815R	□□□□	□□	7.00#	\$ 368
		Rounded Corners	24 x 15	PKDE2415R	□□□□	□□	8.00#	368
		Rounded Corners	30 x 15	PKDE3015R	□□□□	□□	9.00#	389
		Rounded Corners	36 x 15	PKDE3615R	□□□□	□□	10.00#	389
		Rounded Corners	42 x 15	PKDE4215R	□□□□	□□	11.00#	443
		Rounded Corners	48 x 15	PKDE4815R	□□□□	□□	12.00#	472
		Rounded Corners	54 x 15	PKDE5415R	□□□□	□□	14.00#	472
		Rounded Corners	60 x 15	PKDE6015R	□□□□	□□	15.00#	680
		Rounded Corners	66 x 15	PKDE6615R	□□□□	□□	16.00#	800
		Rounded Corners	68 x 15	PKDE6815R	□□□□	□□	17.00#	920
		Rounded Corners	70 x 15	PKDE7015R	□□□□	□□	17.00#	950
		Rounded Corners	72 x 15	PKDE7215R	□□□□	□□	18.00#	975
		Rounded Corners	74 x 15	PKDE7415R	□□□□	□□	18.00#	1000
		Rounded Corners	76 x 15	PKDE7615R	□□□□	□□	19.00#	1021
		Rounded Corners	78 x 15	PKDE7815R	□□□□	□□	19.00#	1038
		Rounded Corners	80 x 15	PKDE8015R	□□□□	□□	20.00#	1040
		Rounded Corners	82 x 15	PKDE8215R	□□□□	□□	20.00#	1040
		Rounded Corners	84 x 15	PKDE8415R	□□□□	□□	21.00#	1050
				A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Manitowoc, WI 54220, freight prepaid.**

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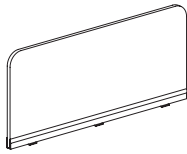
Frameless Rail Screens

Rounded Corners - 21” High - 1” Felt



Frameless Rail Screens

Rounded Corners - 21” High - 1” Felt

			MODEL NUMBER				
MODEL	Features	W x H	Basic Model	Felt Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
 PKDE - Frameless rail screens cannot span multiple rails - Overall height is 48” when installed on rail (matches height of panel supported cubbies) - Attachment hardware included - Specify 18”W screen for use with 24” standard rail beam with top infeed - Undersize screen by 6” in layouts with inline top infeed beam - Refer to planning guide for screen specification guidelines by rail style	Rounded Corners	18 x 21	PKDE1821R	☐ ☐ ☐ ☐	☐ ☐	8.00#	\$ 423
	Rounded Corners	24 x 21	PKDE2421R	☐ ☐ ☐ ☐	☐ ☐	9.00#	423
	Rounded Corners	30 x 21	PKDE3021R	☐ ☐ ☐ ☐	☐ ☐	10.00#	447
	Rounded Corners	36 x 21	PKDE3621R	☐ ☐ ☐ ☐	☐ ☐	11.00#	447
	Rounded Corners	42 x 21	PKDE4221R	☐ ☐ ☐ ☐	☐ ☐	12.00#	509
	Rounded Corners	48 x 21	PKDE4821R	☐ ☐ ☐ ☐	☐ ☐	13.00#	543
	Rounded Corners	54 x 21	PKDE5421R	☐ ☐ ☐ ☐	☐ ☐	15.00#	543
	Rounded Corners	60 x 21	PKDE6021R	☐ ☐ ☐ ☐	☐ ☐	16.00#	782
	Rounded Corners	66 x 21	PKDE6621R	☐ ☐ ☐ ☐	☐ ☐	17.00#	920
	Rounded Corners	68 x 21	PKDE6821R	☐ ☐ ☐ ☐	☐ ☐	18.00#	1058
	Rounded Corners	70 x 21	PKDE7021R	☐ ☐ ☐ ☐	☐ ☐	18.00#	1093
	Rounded Corners	72 x 21	PKDE7221R	☐ ☐ ☐ ☐	☐ ☐	19.00#	1121
	Rounded Corners	74 x 21	PKDE7421R	☐ ☐ ☐ ☐	☐ ☐	19.00#	1150
	Rounded Corners	76 x 21	PKDE7621R	☐ ☐ ☐ ☐	☐ ☐	20.00#	1174
	Rounded Corners	78 x 21	PKDE7821R	☐ ☐ ☐ ☐	☐ ☐	20.00#	1194
	Rounded Corners	80 x 21	PKDE8021R	☐ ☐ ☐ ☐	☐ ☐	21.00#	1196
	Rounded Corners	82 x 21	PKDE8221R	☐ ☐ ☐ ☐	☐ ☐	21.00#	1196
	Rounded Corners	84 x 21	PKDE8421R	☐ ☐ ☐ ☐	☐ ☐	22.00#	1208
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships **knocked down**, FOB Manitowoc, WI 54220, freight prepaid.

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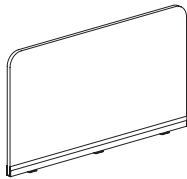
Frameless Rail Screens

Rounded Corners - 27" High - 1" Felt



Frameless Rail Screens

Rounded Corners - 27" High - 1" Felt

			MODEL NUMBER				
MODEL	Features	W x H	Basic Model	Felt Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
 PKDE	Frameless Rail Screen, 1" Felt, 27" High	Rounded Corners	18 x 27	PKDE1827R	☐ ☐ ☐ ☐ ☐ ☐	9.00#	\$ 504
	• Frameless rail screens cannot span multiple rails	Rounded Corners	24 x 27	PKDE2427R	☐ ☐ ☐ ☐ ☐ ☐	10.00#	504
	• Overall height is 54" when installed on rail (matches height of panel supported cabinets)	Rounded Corners	30 x 27	PKDE3027R	☐ ☐ ☐ ☐ ☐ ☐	11.00#	656
	• Attachment hardware included	Rounded Corners	36 x 27	PKDE3627R	☐ ☐ ☐ ☐ ☐ ☐	12.00#	656
	• Specify 18"W screen for use with 24" standard rail beam with top infeed	Rounded Corners	42 x 27	PKDE4227R	☐ ☐ ☐ ☐ ☐ ☐	13.00#	814
	• Undersize screen by 6" in layouts with inline top infeed beam	Rounded Corners	48 x 27	PKDE4827R	☐ ☐ ☐ ☐ ☐ ☐	14.00#	814
	• Refer to planning guide for screen specification guidelines by rail style	Rounded Corners	54 x 27	PKDE5427R	☐ ☐ ☐ ☐ ☐ ☐	16.00#	1076
		Rounded Corners	60 x 27	PKDE6027R	☐ ☐ ☐ ☐ ☐ ☐	17.00#	1400
		Rounded Corners	66 x 27	PKDE6627R	☐ ☐ ☐ ☐ ☐ ☐	18.00#	1500
		Rounded Corners	68 x 27	PKDE6827R	☐ ☐ ☐ ☐ ☐ ☐	19.00#	1600
		Rounded Corners	70 x 27	PKDE7027R	☐ ☐ ☐ ☐ ☐ ☐	19.00#	1600
		Rounded Corners	72 x 27	PKDE7227R	☐ ☐ ☐ ☐ ☐ ☐	20.00#	1600
		Rounded Corners	74 x 27	PKDE7427R	☐ ☐ ☐ ☐ ☐ ☐	21.00#	1650
		Rounded Corners	76 x 27	PKDE7627R	☐ ☐ ☐ ☐ ☐ ☐	21.00#	1650
		Rounded Corners	78 x 27	PKDE7827R	☐ ☐ ☐ ☐ ☐ ☐	21.00#	1700
		Rounded Corners	80 x 27	PKDE8027R	☐ ☐ ☐ ☐ ☐ ☐	22.00#	1700
		Rounded Corners	82 x 27	PKDE8227R	☐ ☐ ☐ ☐ ☐ ☐	22.00#	1750
		Rounded Corners	84 x 27	PKDE8427R	☐ ☐ ☐ ☐ ☐ ☐	23.00#	1750
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1" felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Manitowoc, WI 54220, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

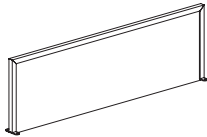
Framed Rail Screens

15” High - 1/2” Felt



Framed Rail Screens

15” High - 1/2” Felt

		MODEL NUMBER				
		Basic Model	Felt Color	Frame/Trim Color		
MODEL	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDI - Framed Rail Screen, 1/2” Felt, 15” High - Framed rail screens cannot span multiple rails - Overall height is 42” when installed on rail - Frame is 1-1/2” x 1-1/2” powder coated aluminum - Attachment hardware included - Undersize screen by 6” in layouts with inline top infeed beam - Refer to planning guide for screen specification guidelines by rail style	24 x 15	PKDI2415	☐ ☐ ☐	☐ ☐	6.00#	\$ 558
	30 x 15	PKDI3015	☐ ☐ ☐	☐ ☐	6.00#	593
	36 x 15	PKDI3615	☐ ☐ ☐	☐ ☐	7.00#	629
	42 x 15	PKDI4215	☐ ☐ ☐	☐ ☐	7.00#	664
	48 x 15	PKDI4815	☐ ☐ ☐	☐ ☐	7.00#	697
	54 x 15	PKDI5415	☐ ☐ ☐	☐ ☐	8.00#	728
	60 x 15	PKDI6015	☐ ☐ ☐	☐ ☐	8.00#	758
	66 x 15	PKDI6615	☐ ☐ ☐	☐ ☐	8.00#	792
	72 x 15	PKDI7215	☐ ☐ ☐	☐ ☐	9.00#	826
	78 x 15	PKDI7815	☐ ☐ ☐	☐ ☐	9.00#	876
	84 x 15	PKDI8415	☐ ☐ ☐	☐ ☐	10.00#	920
		A	B	C		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

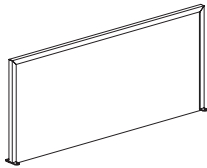
Framed Rail Screens

21” High - 1/2” Felt



Framed Rail Screens

21” High - 1/2” Felt

		MODEL NUMBER				
		Basic Model	Felt Color	Frame/Trim Color		
MODEL	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDI	Framed Rail Screen, 1/2” Felt, 21” High	24 x 21	PKDI2421	☐ ☐ ☐	☐ ☐	7.00# \$ 658
	• Framed rail screens cannot span multiple rails	30 x 21	PKDI3021	☐ ☐ ☐	☐ ☐	7.00# 720
	• Overall height is 48” when installed on rail (matches height of panel supported cubbies)	36 x 21	PKDI3621	☐ ☐ ☐	☐ ☐	8.00# 785
	• Frame is 1-1/2” x 1-1/2” powder coated aluminum	42 x 21	PKDI4221	☐ ☐ ☐	☐ ☐	8.00# 853
	• Attachment hardware included	48 x 21	PKDI4821	☐ ☐ ☐	☐ ☐	8.00# 920
	• Undersize screen by 6” in layouts with inline top infeed beam	54 x 21	PKDI5421	☐ ☐ ☐	☐ ☐	9.00# 984
	• Refer to planning guide for screen specification guidelines by rail style	60 x 21	PKDI6021	☐ ☐ ☐	☐ ☐	9.00# 1033
		66 x 21	PKDI6621	☐ ☐ ☐	☐ ☐	9.00# 1085
		72 x 21	PKDI7221	☐ ☐ ☐	☐ ☐	10.00# 1139
		78 x 21	PKDI7821	☐ ☐ ☐	☐ ☐	10.00# 1230
		84 x 21	PKDI8421	☐ ☐ ☐	☐ ☐	11.00# 1304
			A	B	C	

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

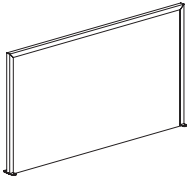
Framed Rail Screens

27” High - 1/2” Felt



Framed Rail Screens

27” High - 1/2” Felt

		MODEL NUMBER				
		Basic Model	Felt Color	Frame/Trim Color		
MODEL	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDI	Framed Rail Screen, 1/2” Felt, 27” High	24 x 27	PKDI2427	☐ ☐ ☐	☐ ☐	8.00# \$ 777
	• Framed rail screens cannot span multiple rails	30 x 27	PKDI3027	☐ ☐ ☐	☐ ☐	8.00# 830
	• Overall height is 54” when installed on rail (matches height of panel supported cabinets)	36 x 27	PKDI3627	☐ ☐ ☐	☐ ☐	9.00# 884
	• Frame is 1-1/2” x 1-1/2” powder coated aluminum	42 x 27	PKDI4227	☐ ☐ ☐	☐ ☐	9.00# 944
	• Attachment hardware included	48 x 27	PKDI4827	☐ ☐ ☐	☐ ☐	9.00# 1007
	• Undersize screen by 6” in layouts with inline top infeed beam	54 x 27	PKDI5427	☐ ☐ ☐	☐ ☐	10.00# 1074
	• Refer to planning guide for screen specification guidelines by rail style	60 x 27	PKDI6027	☐ ☐ ☐	☐ ☐	10.00# 1147
		66 x 27	PKDI6627	☐ ☐ ☐	☐ ☐	10.00# 1223
		72 x 27	PKDI7227	☐ ☐ ☐	☐ ☐	11.00# 1305
		78 x 27	PKDI7827	☐ ☐ ☐	☐ ☐	11.00# 1393
		84 x 27	PKDI8427	☐ ☐ ☐	☐ ☐	12.00# 1486
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select 1/2” felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

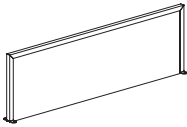
Framed Rail Screens

15” High - Fabric



Framed Rail Screens

15” High - Fabric

		MODEL NUMBER				
		Basic Model	Fabric Color	Frame/Trim Color		
MODEL	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDJ	Framed Rail Screen, Tackable Fabric, 15” High	24 x 15	PKDJ2415	☐ ☐	6.00#	\$ 646
		30 x 15	PKDJ3015	☐ ☐	7.00#	672
	• Framed rail screens cannot span multiple rails	36 x 15	PKDJ3615	☐ ☐	7.00#	699
	• Overall height is 42” when installed on rail	42 x 15	PKDJ4215	☐ ☐	8.00#	728
	• Frame is 1-1/2” x 1-1/2” powder coated aluminum	48 x 15	PKDJ4815	☐ ☐	8.00#	757
	• Attachment hardware included	54 x 15	PKDJ5415	☐ ☐	9.00#	788
	• Fabric applied horizontally (railroaded)	60 x 15	PKDJ6015	☐ ☐	9.00#	819
	• Undersize screen by 6” in layouts with inline top infeed beam	66 x 15	PKDJ6615	☐ ☐	9.00#	853
	• Refer to planning guide for screen specification guidelines by rail style	72 x 15	PKDJ7215	☐ ☐	10.00#	887
		78 x 15	PKDJ7815	☐ ☐	10.00#	923
		84 x 15	PKDJ8415	☐ ☐	10.00#	961
		A	B	C		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select fabric color.
Refer to [ki.com/fabrics](#)
- For yardage pricing, see Fabric Yardage Pricing page
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

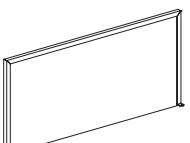
Framed Rail Screens

21" High - Fabric



Framed Rail Screens

21" High - Fabric

			MODEL NUMBER				
MODEL		W x H	Basic Model	Fabric Color	Frame/Trim Color	Approx. Packaged Weight	Delivered Pricing
 PKDJ	Framed Rail Screen, Tackable Fabric, 21" High - Framed rail screens cannot span multiple rails - Overall height is 48" when installed on rail (matches height of panel supported cubbies) - Frame is 1-1/2" x 1-1/2" powder coated aluminum - Attachment hardware included - Fabric applied horizontally (railroaded) - Undersize screen by 6" in layouts with inline top infed beam - Refer to planning guide for screen specification guidelines by rail style	24 x 21	PKDJ2421		□□	7.00#	\$ 685
		30 x 21	PKDJ3021		□□	8.00#	713
		36 x 21	PKDJ3621		□□	8.00#	741
		42 x 21	PKDJ4221		□□	9.00#	772
		48 x 21	PKDJ4821		□□	9.00#	803
		54 x 21	PKDJ5421		□□	10.00#	835
		60 x 21	PKDJ6021		□□	10.00#	868
		66 x 21	PKDJ6621		□□	10.00#	904
		72 x 21	PKDJ7221		□□	11.00#	941
		78 x 21	PKDJ7821		□□	11.00#	979
84 x 21	PKDJ8421		□□	11.00#	1019		
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select fabric color.
Refer to ki.com/fabrics
 - For yardage pricing, see Fabric Yardage Pricing page
- C** Select frame/trim color.
Refer to the Product Color Options page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Manitowoc, WI 54220,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

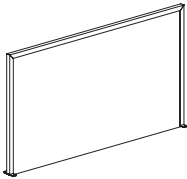
Framed Rail Screens

27” High - Fabric



Framed Rail Screens

27” High - Fabric

		MODEL NUMBER				
		Basic Model	Fabric Color	Frame/Trim Color		
MODEL	W x H				Approx. Packaged Weight	Delivered Pricing
 PKDJ	Framed Rail Screen, Tackable Fabric, 27” High	24 x 27	PKDJ2427	☐ ☐	8.00#	\$ 740
		30 x 27	PKDJ3027	☐ ☐	9.00#	771
	• Framed rail screens cannot span multiple rails	36 x 27	PKDJ3627	☐ ☐	9.00#	801
	• Overall height is 54" when installed on rail (matches height of panel supported cabinets)	42 x 27	PKDJ4227	☐ ☐	10.00#	834
		48 x 27	PKDJ4827	☐ ☐	10.00#	868
	• Frame is 1-1/2" x 1-1/2" powder coated aluminum	54 x 27	PKDJ5427	☐ ☐	11.00#	902
	• Attachment hardware included	60 x 27	PKDJ6027	☐ ☐	11.00#	939
	• Fabric applied horizontally (railroaded)	66 x 27	PKDJ6627	☐ ☐	11.00#	977
	• Undersize screen by 6” in layouts with inline top infeed beam	72 x 27	PKDJ7227	☐ ☐	12.00#	1016
		78 x 27	PKDJ7827	☐ ☐	12.00#	1057
	• Refer to planning guide for screen specification guidelines by rail style	84 x 27	PKDJ8427	☐ ☐	12.00#	1100
		A	B	C		

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See “How To Build a Model Number”.
 - Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select fabric color.
Refer to [ki.com/fabrics](https://www.ki.com/fabrics)
- For yardage pricing, see Fabric Yardage Pricing page
- C** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

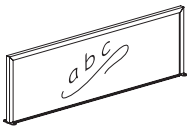
Framed Rail Screens

15” High - Magnetic Dry Erasable Steel



Framed Rail Screens

15” High - Magnetic Dry Erasable Steel

		MODEL NUMBER			
		Basic Model	Frame/Trim Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
 PKDK	Framed Rail Screen, Magnetic Dry Erasable Steel, 15” High	24 x 15	PKDK2415	☐ ☐	6.00# \$ 735
		30 x 15	PKDK3015	☐ ☐	6.00# 772
	• Framed rail screens cannot span multiple rails	36 x 15	PKDK3615	☐ ☐	7.00# 811
	• Overall height is 42” when installed on rail	42 x 15	PKDK4215	☐ ☐	7.00# 851
	• Frame is 1-1/2” x 1-1/2” powder coated aluminum	48 x 15	PKDK4815	☐ ☐	8.00# 894
	• Attachment hardware included	54 x 15	PKDK5415	☐ ☐	8.00# 938
	• Undersize screen by 6” in layouts with inline top infeed beam	60 x 15	PKDK6015	☐ ☐	9.00# 985
	• Refer to planning guide for screen specification guidelines by rail style	66 x 15	PKDK6615	☐ ☐	9.00# 1034
		72 x 15	PKDK7215	☐ ☐	10.00# 1086
		78 x 15	PKDK7815	☐ ☐	10.00# 1140
		84 x 15	PKDK8415	☐ ☐	10.00# 1197
			A	B	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

Framed Rail Screens

21” High - Magnetic Dry Erasable Steel



Framed Rail Screens

21” High - Magnetic Dry Erasable Steel

		MODEL NUMBER			
		Basic Model	Frame/Trim Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
 PKDK Framed Rail Screen, Magnetic Dry Erasable Steel, 21” High - Framed rail screens cannot span multiple rails - Overall height is 48” when installed on rail (matches height of panel supported cubbies) - Frame is 1-1/2” x 1-1/2” powder coated aluminum - Attachment hardware included - Undersize screen by 6” in layouts with inline top infeed beam - Refer to planning guide for screen specification guidelines by rail style	24 x 21	PKDK2421	☐ ☐	7.00#	\$ 788
	30 x 21	PKDK3021	☐ ☐	7.00#	827
	36 x 21	PKDK3621	☐ ☐	8.00#	868
	42 x 21	PKDK4221	☐ ☐	8.00#	911
	48 x 21	PKDK4821	☐ ☐	9.00#	958
	54 x 21	PKDK5421	☐ ☐	9.00#	1005
	60 x 21	PKDK6021	☐ ☐	10.00#	1055
	66 x 21	PKDK6621	☐ ☐	10.00#	1108
	72 x 21	PKDK7221	☐ ☐	11.00#	1163
	78 x 21	PKDK7821	☐ ☐	11.00#	1221
	84 x 21	PKDK8421	☐ ☐	11.00#	1283
		A	B		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame/trim color. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

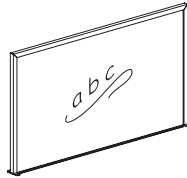
Framed Rail Screens

27” High - Magnetic Dry Erasable Steel



Framed Rail Screens

27” High - Magnetic Dry Erasable Steel

		MODEL NUMBER			
		Basic Model	Frame/Trim Color		
MODEL	W x H			Approx. Packaged Weight	Delivered Pricing
 PKDK	Framed Rail Screen, Magnetic Dry Erasable Steel, 27” High	24 x 27	PKDK2427	☐ ☐	8.00# \$ 840
		30 x 27	PKDK3027	☐ ☐	8.00# 895
	• Framed rail screens cannot span multiple rails	36 x 27	PKDK3627	☐ ☐	9.00# 952
	• Overall height is 54” when installed on rail (matches height of panel supported cabinets)	42 x 27	PKDK4227	☐ ☐	9.00# 1014
		48 x 27	PKDK4827	☐ ☐	10.00# 1080
		54 x 27	PKDK5427	☐ ☐	10.00# 1151
	• Frame is 1-1/2” x 1-1/2” powder coated aluminum	60 x 27	PKDK6027	☐ ☐	11.00# 1225
	• Attachment hardware included	66 x 27	PKDK6627	☐ ☐	11.00# 1305
	• Undersize screen by 6” in layouts with inline top infeed beam	72 x 27	PKDK7227	☐ ☐	12.00# 1390
		78 x 27	PKDK7827	☐ ☐	12.00# 1481
	• Refer to planning guide for screen specification guidelines by rail style	84 x 27	PKDK8427	☐ ☐	12.00# 1577
		A	B		

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame/trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

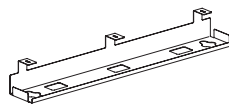
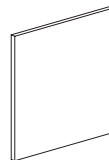
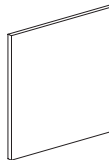
Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER													
		Basic Model	Paint Color	Felt Color	Fabric Color										
MODEL		W x H				Approx. Packaged Weight	Delivered Pricing	Delivered Pricing C.O.M.	Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2	
 PKA04	Desking Cable Tray		PKA04W24	☐		4.00#	\$ 79								
	For use on return & extended return worksurfaces		PKA04W44	☐		6.00#	116								
	Open front design for ease of access														
	Powder coated steel construction														
	Optional accessory; specified separately and field installed with pre-drilled pilot holes														
	Mounting hardware included														
	Actual dimensions: 24" = 4-1/2"D x 4-1/4"H x 23"W 44" = 4-1/2"D x 4-1/4"H x 43"W														
	Specify 24" tray for use on 42" & 48"W Return & Extended Return worksurfaces														
	Specify 24" or 44" tray for use on 54, 60, 66 & 72"W Return & Extended Return worksurfaces														
 PKA05	Rail Hook		PKA05HK	☐		1.00#	\$ 32								
	Formed powder coated steel														
 PKA06	Magnetic Tackboards, 1/2" Felt	12 x 12	PKA06FT1212		☐ ☐ ☐ ☐	2.00#	\$ 150								
	Square corners	12 x 18	PKA06FT1218		☐ ☐ ☐ ☐	3.00#	182								
	For use on magnetic dry erasable steel framed rail screens														
	12"H for use on 15"H screen, or two on a 27"H screen														
	18"H for use on 21"H screen														
 PKA07	Magnetic Tackboards, Fabric	12 x 12	PKA07FA1212		☐ ☐ ☐ ☐	4.00#	N/A	\$ 252	\$ 252	<price o="1826872"	<price o="1826873"	<price o="1826874"	<price o="1826875"	<price o="1826876"	
	Square corners	12 x 18	PKA07FA1218		☐ ☐ ☐ ☐	5.00#	N/A	278	278	<price o="1826878"	<price o="1826879"	<price o="1826880"	<price o="1826881"	<price o="1826882"	
	For use on magnetic dry erasable steel framed rail screens														
	12"H for use on 15"H screen, or two on a 27"H screen														
	18"H for use on 21"H screen														

A

B

C

D

A

B

C

D

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select paint color.
Refer to the **Product Color Options** page in this price list.
- C**Select 1/2" felt color.
Refer to the **Product Color Options** page in this price list.
- D**Select fabric color.
Refer to [ki.com/fabrics](https://www.ki.com/fabrics)

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Manitowoc, WI 54220, freight prepaid.**

Specifications and prices are subject to change without prior notice.

[illegible]

HOW TO ORDER

Indicate the following information on order form:

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

Note:

- The ☐ indicates that a choice is required.
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HOW TO BUILD A MODEL NUMBER

A Select basic model.

INFORMATION

Cabinet Width	Light Width
42"	31"
48"	31"
54"	44"
60"	44"
66"	44"
72"	44"

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (DAISY CHAIN)

# of 31"	# of 44"
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
1	0
0	0
1	0
0	1
0	0
0	0
1	0
1	0
2	0
0	1

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (cont.) (DAISY CHAIN)

# of 31"	# of 44"
0	0
0	0
1	0
0	1
1	0
0	1
0	0
1	0
0	0
1	0
0	1
2	0
1	1
0	1
3	0
2	0
1	1
0	2

SPECIAL SERVICES

Special Carton Marking

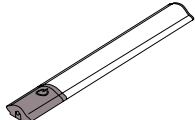
With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.



	MODEL	W	MODEL NUMBER		Approx. Packaged Weight	Delivered Pricing
			Basic Model			
 AC300	Adder Unit - Overhead LED Task Light	31"	LEDTK.31.DCA.GN		2.10#	\$ 166
	• Attaches to the bottom of overhead storage cabinets or shelving	44"	LEDTK.44.DCA.GN		2.30#	207
	• Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart.					
	• Slim profile mounts effortlessly via magnets or screw-in bracket					
	• Attachment hardware included					
	• Touch and hold dimmability with last-state memory					
	• Silver anodized aluminum body/black plastic end caps					
	• Daisy chain with Starter units					
	• 18' jumper cord and connect to starter unit					
	• Includes 2 cord managers					
	• Does not include power supply; must purchase starter unit with power supply					
	• Controlled by the on/off/dimmer of the starter unit					
	• Refer to Interlinking Combination table below for optimal performance of daisy chained fixtures					

A

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

INFORMATION

LED TASK LIGHT CABINET WIDTH	
Cabinet Width	Light Width
42"	31"
48"	31"
54"	44"
60"	44"
66"	44"
72"	44"

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (DAISY CHAIN)

# of 31"	# of 44"
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
1	0
0	0
0	0
1	0
0	0
0	0
1	0
1	0
2	0
0	1

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (cont.) (DAISY CHAIN)

# of 31"	# of 44"
0	0
0	0
1	0
0	1
1	0
0	1
0	0
1	0
0	0
1	0
0	1
3	0
2	0
1	1
0	2

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

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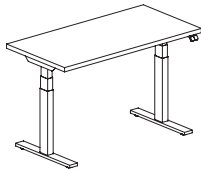
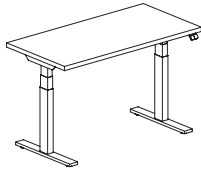
Height Adjustable Tables

T-Leg



Height Adjustable Tables

T-Leg

		MODEL NUMBER											
			Basic Model	Edge Color	Surface Finish	Base Finish	Approx. Packaged Weight	Delivered Pricing		Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
 PKAFA	MODEL	A x B											
	Rectangular, 3/4" Thick, 73P Edge	24 x 48	PKAFA2448/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	87.00#	\$ 1167		\$ 21		\$ 129	
	• 22-48" Electrically adjustable	24 x 54	PKAFA2454/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	90.00#	1238		29		190	
	• Simple up/down control switch	24 x 60	PKAFA2460/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	93.00#	1280		29		190	
	• Maximum operating load varies (see chart)	24 x 66	PKAFA2466/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	96.00#	1339		29		190	
	• Dual-motor 3-stage base with integrated 6-axis gyro anti-collision protection	24 x 72	PKAFA2472/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	99.00#	1397		29		190	
	• Adjustable nylon glides	30 x 48	PKAFA3048/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	96.00#	1344		29		190	
	• Worksurfaces predrilled to accommodate PKA01W36 cable tray & Passel Worksurface Screens (specified separately)	30 x 54	PKAFA3054/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	100.00#	1400		29		190	
		30 x 60	PKAFA3060/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	104.00#	1448		29		190	
		30 x 66	PKAFA3066/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	108.00#	1489		29		190	
		30 x 72	PKAFA3072/73P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	111.00#	1516		29		190	
	• Tables can accommodate Universal Screens, R8 module, Vertical Cable Manager & Bobbr storage units												
	• Actual worksurface dimensions are undersized by 1/2" in depth an 1-1/2" in width												
 PKAFA	Rectangular, 1-1/4" Thick, 74P Edge	24 x 48	PKAFA2448/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	103.00#	\$ 1203		\$ 21		\$ 129	
	• 23-49" Electrically adjustable	24 x 54	PKAFA2454/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	108.00#	1264		29		190	
	• Simple up/down control switch	24 x 60	PKAFA2460/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	113.00#	1326		29		190	
	• Maximum operating load varies (see chart)	24 x 66	PKAFA2466/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	118.00#	1386		29		190	
	• Dual-motor 3-stage base with integrated 6-axis gyro anti-collision protection	24 x 72	PKAFA2472/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	123.00#	1444		29		190	
	• Adjustable nylon glides	30 x 48	PKAFA3048/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	116.00#	1383		29		190	
	• Worksurfaces predrilled to accommodate PKA01W36 cable tray & Passel Worksurface Screens (specified separately)	30 x 54	PKAFA3054/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	122.00#	1446		29		190	
		30 x 60	PKAFA3060/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	129.00#	1487		29		190	
		30 x 66	PKAFA3066/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	135.00#	1534		29		190	
		30 x 72	PKAFA3072/74P	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	141.00#	1549		29		190	
	• Tables can accommodate Universal Screens, R8 module, Vertical Cable Manager & Bobbr storage units												
	• Actual worksurface dimensions are undersized by 1/2" in depth an 1-1/2" in width												
			A	B	C	D							

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select base finish color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.**

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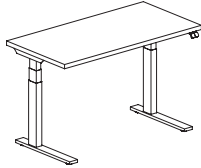
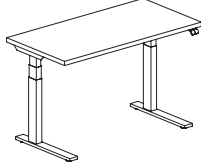
Height Adjustable Tables

C-Leg



Height Adjustable Tables

C-Leg

		MODEL NUMBER											
												Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
MODEL		A x B	Basic Model	Edge Color	Surface Finish	Base Finish	Approx. Packaged Weight		Delivered Pricing				
 PKFFA	Rectangular, 3/4" Thick, 73P Edge	24 x 48	PKFFA2448/73P	☐	☐	☐	87.00#		\$ 1167			\$ 21	\$ 129
	• 22-48" Electrically adjustable	24 x 54	PKFFA2454/73P	☐	☐	☐	90.00#		1238			29	190
	• Simple up/down control switch	24 x 60	PKFFA2460/73P	☐	☐	☐	93.00#		1280			29	190
	• Maximum operating load varies (see chart)	24 x 66	PKFFA2466/73P	☐	☐	☐	96.00#		1339			29	190
	• Dual-motor 3-stage base with integrated 6-axis gyro anti-collision protection	24 x 72	PKFFA2472/73P	☐	☐	☐	99.00#		1397			29	190
	• Adjustable nylon glides	30 x 48	PKFFA3048/73P	☐	☐	☐	96.00#		1344			29	190
	• Worksurfaces predrilled to accommodate PKA01W36 cable tray & Passel Worksurface Screens (specified separately)	30 x 54	PKFFA3054/73P	☐	☐	☐	100.00#		1400			29	190
		30 x 60	PKFFA3060/73P	☐	☐	☐	104.00#		1448			29	190
		30 x 66	PKFFA3066/73P	☐	☐	☐	108.00#		1489			29	190
		30 x 72	PKFFA3072/73P	☐	☐	☐	111.00#		1516			29	190
	• Tables can accommodate Universal Screens, R8 module, Vertical Cable Manager & Bobbr storage units												
	• Actual worksurface dimensions are undersized by 1/2" in depth an 1-1/2" in width												
 PKFFA	Rectangular, 1-1/4" Thick, 74P Edge	24 x 48	PKFFA2448/74P	☐	☐	☐	103.00#		\$ 1203			\$ 21	\$ 129
	• 23-49" Electrically adjustable	24 x 54	PKFFA2454/74P	☐	☐	☐	108.00#		1264			29	190
	• Simple up/down control switch	24 x 60	PKFFA2460/74P	☐	☐	☐	113.00#		1326			29	190
	• Maximum operating load varies (see chart)	24 x 66	PKFFA2466/74P	☐	☐	☐	118.00#		1386			29	190
	• Dual-motor 3-stage base with integrated 6-axis gyro anti-collision protection	24 x 72	PKFFA2472/74P	☐	☐	☐	123.00#		1444			29	190
	• Adjustable nylon glides	30 x 48	PKFFA3048/74P	☐	☐	☐	116.00#		1383			29	190
	• Worksurfaces predrilled to accommodate PKA01W36 cable tray & Passel Worksurface Screens (specified separately)	30 x 54	PKFFA3054/74P	☐	☐	☐	122.00#		1446			29	190
		30 x 60	PKFFA3060/74P	☐	☐	☐	129.00#		1487			29	190
		30 x 66	PKFFA3066/74P	☐	☐	☐	135.00#		1534			29	190
		30 x 72	PKFFA3072/74P	☐	☐	☐	141.00#		1549			29	190
	• Tables can accommodate Universal Screens, R8 module, Vertical Cable Manager & Bobbr storage units												
	• Actual worksurface dimensions are undersized by 1/2" in depth an 1-1/2" in width												
			A	B	C	D							

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
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Note:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select edge color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select base finish color.

SPECIAL SERVICES

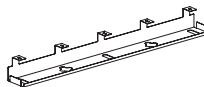
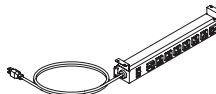
Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Bonduel, WI 54107, freight prepaid.

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER			
		Basic Model	Tray Color		
MODEL				Approx. Packaged Weight	Delivered Pricing
 PKA01	Cable Tray • Optional accessory, specified separately & field installed into predrilled pilot holes • Mounting hardware included • Open front design for ease of access • Steel construction • 36"W tray fits all Passel Height Adjustable Table models • Actual dimensions: 4-1/2"D x 33"W x 4-1/4"H	PKA01W36	☐ ☐ ☐	5.00#	\$ 114
 PKA02	Deluxe Handset • Optional accessory, specified separately & field installed • Mounting hardware included • Replaces standard handset • Digital height display • 4 programmable memory pre-sets • Adjustable upper & lower height limit	PKA02A		1.00#	\$ 66
 AC434	Undermount R8 Module • 8 simplex receptacles rated 120 VAC/15A • 12' cord with NEMA 5-15 straight 3-prong plug • ETL Listed	14.1450.SLVR		3.00#	\$ 335
 AC403	Vertical Cable Manager • Multi-directional cable manager for use with adjustable tables up to 51" • Includes 63 links, top connector, 3 magnetic links & base anchor plate • Mounts to underside of worksurface or through access hole in wire trough/cable tray	47.2320.SLVR		1.00#	\$ 124
		A	B		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select tray color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.**

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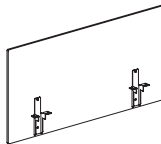
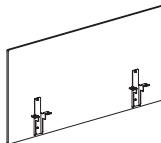
Worksurface Screens

Fabric - Square Corners



Worksurface Screens

Fabric - Square Corners

			MODEL NUMBER												
			Basic Model	Fabric Color	Bracket Color			Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2		
MODEL			W x H			Approx. Packaged Weight	Delivered Pricing C.O.M.								
 PKDFA	Fabric, Square Corners, 24” High - Fabric screens only available with square top corners (R0) - For both left and right applications - field install as needed - Bottom corners of screens are always square - Worksurface attachment brackets and hardware included - Fabric applied to screens horizontally (railroaded) 24-48” screens include two attachment brackets 54”-72” screens include three attachment brackets - Compatible with Passel HA Tables & Return worksurfaces	24 x 24	PKDFA2424R0	□□□□□	□□□	8.00#	\$ 468	\$ 468	<price o=“1771411” ps=“1”	<price o=“1771412” ps=“1”	<price o=“1771412” ps=“1”	<price o=“1771413” ps=“1”	<price o=“1771414” ps=“1”		
		30 x 24	PKDFA3024R0	□□□□□	□□□	10.00#	509	509	<price o=“1771419” ps=“2”	<price o=“1771420” ps=“2”	<price o=“1771420” ps=“2”	<price o=“1771421” ps=“2”	<price o=“1771422” ps=“2”		
		42 x 24	PKDFA4224R0	□□□□□	□□□	11.00#	592	592	<price o=“1771435” ps=“2”	<price o=“1771436” ps=“2”	<price o=“1771436” ps=“2”	<price o=“1771437” ps=“2”	<price o=“1771438” ps=“2”		
		48 x 24	PKDFA4824R0	□□□□□	□□□	14.00#	663	663	<price o=“1771443” ps=“2”	<price o=“1771444” ps=“2”	<price o=“1771444” ps=“2”	<price o=“1771445” ps=“2”	<price o=“1771446” ps=“2”		
		54 x 24	PKDFA5424R0	□□□□□	□□□	15.00#	754	754	<price o=“1771451” ps=“2”	<price o=“1771452” ps=“2”	<price o=“1771452” ps=“2”	<price o=“1771453” ps=“2”	<price o=“1771454” ps=“2”		
		60 x 24	PKDFA6024R0	□□□□□	□□□	16.00#	775	775	<price o=“1771459” ps=“2”	<price o=“1771460” ps=“2”	<price o=“1771460” ps=“2”	<price o=“1771461” ps=“2”	<price o=“1771462” ps=“2”		
		66 x 24	PKDFA6624R0	□□□□□	□□□	17.00#	796	796	<price o=“1771467” ps=“2”	<price o=“1771468” ps=“2”	<price o=“1771468” ps=“2”	<price o=“1771469” ps=“2”	<price o=“1771470” ps=“2”		
		72 x 24	PKDFA7224R0	□□□□□	□□□	18.00#	816	816	<price o=“1771475” ps=“2”	<price o=“1771476” ps=“2”	<price o=“1771476” ps=“2”	<price o=“1771477” ps=“2”	<price o=“1771478” ps=“2”		
 PKDFA	Fabric, Square Corners, 30” High - Fabric screens only available with square top corners (R0) - For both left and right applications - field install as needed - Bottom corners of screens are always square - Worksurface attachment brackets and hardware included - Fabric applied to screens horizontally (railroaded) 24-48” screens include two attachment brackets 54”-72” screens include three attachment brackets - Compatible with Passel HA Tables & Return worksurfaces	24 x 30	PKDFA2430R0	□□□□□	□□□	9.00#	\$ 496	\$ 496	<price o=“1771483” ps=“1”	<price o=“1771484” ps=“1”	<price o=“1771484” ps=“1”	<price o=“1771485” ps=“1”	<price o=“1771486” ps=“1”		
		30 x 30	PKDFA3030R0	□□□□□	□□□	11.00#	536	536	<price o=“1771491” ps=“2”	<price o=“1771492” ps=“2”	<price o=“1771492” ps=“2”	<price o=“1771493” ps=“2”	<price o=“1771494” ps=“2”		
		42 x 30	PKDFA4230R0	□□□□□	□□□	13.00#	615	615	<price o=“1771507” ps=“2”	<price o=“1771508” ps=“2”	<price o=“1771508” ps=“2”	<price o=“1771509” ps=“2”	<price o=“1771510” ps=“2”		
		48 x 30	PKDFA4830R0	□□□□□	□□□	16.00#	781	781	<price o=“1771515” ps=“2”	<price o=“1771516” ps=“2”	<price o=“1771516” ps=“2”	<price o=“1771517” ps=“2”	<price o=“1771518” ps=“2”		
		54 x 30	PKDFA5430R0	□□□□□	□□□	17.00#	890	890	<price o=“1771523” ps=“2”	<price o=“1771524” ps=“2”	<price o=“1771524” ps=“2”	<price o=“1771525” ps=“2”	<price o=“1771526” ps=“2”		
		60 x 30	PKDFA6030R0	□□□□□	□□□	19.00#	910	910	<price o=“1771531” ps=“2”	<price o=“1771532” ps=“2”	<price o=“1771532” ps=“2”	<price o=“1771533” ps=“2”	<price o=“1771534” ps=“2”		
		66 x 30	PKDFA6630R0	□□□□□	□□□	20.00#	929	929	<price o=“1771539” ps=“2”	<price o=“1771540” ps=“2”	<price o=“1771540” ps=“2”	<price o=“1771541” ps=“2”	<price o=“1771542” ps=“2”		
		72 x 30	PKDFA7230R0	□□□□□	□□□	21.00#	968	968	<price o=“1771547” ps=“2”	<price o=“1771548” ps=“2”	<price o=“1771548” ps=“2”	<price o=“1771549” ps=“2”	<price o=“1771550” ps=“2”		

A

B

C

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A

Select basic model.
- B

Select fabric color.
Refer to [ki.com/fabrics](https://www.ki.com/fabrics)
- C

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down**, FOB Bonduel, WI 54107, **freight prepaid**.

Specifications and prices are subject to change without prior notice.

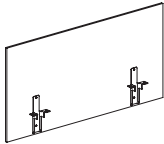
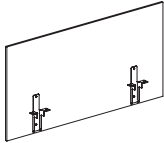
Worksurface Screens

1/2" Felt - Square Corners



Worksurface Screens

1/2" Felt - Square Corners

			MODEL NUMBER				
			Basic Model	Felt Color	Bracket Color	Approx. Packaged Weight	Delivered Pricing
 PKDPF	MODEL	W x H					
	1/2" Felt, Square Corners, 24" High	24 x 24	PKDPF2424R0	☐ ☐ ☐ ☐	☐ ☐	7.00#	\$ 341
	• For both left and right applications - field install as needed	30 x 24	PKDPF3024R0	☐ ☐ ☐ ☐	☐ ☐	8.00#	389
	• Bottom corners of screens are always square	42 x 24	PKDPF4224R0	☐ ☐ ☐ ☐	☐ ☐	9.00#	444
	• Worksurface attachment brackets and hardware included	48 x 24	PKDPF4824R0	☐ ☐ ☐ ☐	☐ ☐	10.00#	546
	• 24-48" screens include two attachment brackets	54 x 24	PKDPF5424R0	☐ ☐ ☐ ☐	☐ ☐	11.00#	712
	• 54"-72" screens include three attachment brackets	60 x 24	PKDPF6024R0	☐ ☐ ☐ ☐	☐ ☐	12.00#	774
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 24	PKDPF6624R0	☐ ☐ ☐ ☐	☐ ☐	13.00#	840
		72 x 24	PKDPF7224R0	☐ ☐ ☐ ☐	☐ ☐	14.00#	919
 PKDPF	1/2" Felt, Square Corners, 30" High	24 x 30	PKDPF2430R0	☐ ☐ ☐ ☐	☐ ☐	8.00#	\$ 375
	• For both left and right applications - field install as needed	30 x 30	PKDPF3030R0	☐ ☐ ☐ ☐	☐ ☐	9.00#	536
	• Bottom corners of screens are always square	42 x 30	PKDPF4230R0	☐ ☐ ☐ ☐	☐ ☐	10.00#	652
	• Worksurface attachment brackets and hardware included	48 x 30	PKDPF4830R0	☐ ☐ ☐ ☐	☐ ☐	11.00#	755
	• 24-48" screens include two attachment brackets	54 x 30	PKDPF5430R0	☐ ☐ ☐ ☐	☐ ☐	12.00#	1070
	• 54"-72" screens include three attachment brackets	60 x 30	PKDPF6030R0	☐ ☐ ☐ ☐	☐ ☐	13.00#	1247
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 30	PKDPF6630R0	☐ ☐ ☐ ☐	☐ ☐	14.00#	1288
		72 x 30	PKDPF7230R0	☐ ☐ ☐ ☐	☐ ☐	15.00#	1324
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select bracket color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.**

Specifications and prices are subject to change without prior notice.

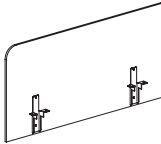
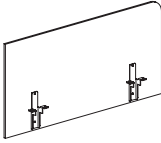
Worksurface Screens

1/2” Felt - 1 Rounded Corner



Worksurface Screens

1/2” Felt - 1 Rounded Corner

			MODEL NUMBER				
			Basic Model	Felt Color	Bracket Color	Approx. Packaged Weight	Delivered Pricing
MODEL			W x H				
 PKDPF	1/2” Felt, 1 Rounded Corner, 24” High	24 x 24	PKDPF2424R1	☐ ☐ ☐ ☐	☐ ☐	7.00#	\$ 341
	• For both left and right applications - field install as needed	30 x 24	PKDPF3024R1	☐ ☐ ☐ ☐	☐ ☐	8.00#	389
	• Bottom corners of screens are always square	42 x 24	PKDPF4224R1	☐ ☐ ☐ ☐	☐ ☐	9.00#	444
	• Worksurface attachment brackets and hardware included	48 x 24	PKDPF4824R1	☐ ☐ ☐ ☐	☐ ☐	10.00#	546
	• 24-48” screens include two attachment brackets	54 x 24	PKDPF5424R1	☐ ☐ ☐ ☐	☐ ☐	11.00#	712
	• 54”-72” screens include three attachment brackets	60 x 24	PKDPF6024R1	☐ ☐ ☐ ☐	☐ ☐	12.00#	774
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 24	PKDPF6624R1	☐ ☐ ☐ ☐	☐ ☐	13.00#	840
		72 x 24	PKDPF7224R1	☐ ☐ ☐ ☐	☐ ☐	14.00#	919
 PKDPF	1/2” Felt, 1 Rounded Corner, 30” High	24 x 30	PKDPF2430R1	☐ ☐ ☐ ☐	☐ ☐	8.00#	\$ 375
	• For both left and right applications - field install as needed	30 x 30	PKDPF3030R1	☐ ☐ ☐ ☐	☐ ☐	9.00#	536
	• Bottom corners of screens are always square	42 x 30	PKDPF4230R1	☐ ☐ ☐ ☐	☐ ☐	10.00#	652
	• Worksurface attachment brackets and hardware included	48 x 30	PKDPF4830R1	☐ ☐ ☐ ☐	☐ ☐	11.00#	755
	• 24-48” screens include two attachment brackets	54 x 30	PKDPF5430R1	☐ ☐ ☐ ☐	☐ ☐	12.00#	1070
	• 54”-72” screens include three attachment brackets	60 x 30	PKDPF6030R1	☐ ☐ ☐ ☐	☐ ☐	13.00#	1247
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 30	PKDPF6630R1	☐ ☐ ☐ ☐	☐ ☐	14.00#	1288
		72 x 30	PKDPF7230R1	☐ ☐ ☐ ☐	☐ ☐	15.00#	1324
			A	B	C		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select bracket color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.**

Specifications and prices are subject to change without prior notice.

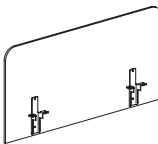
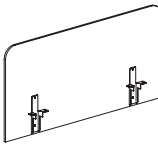
Worksurface Screens

1/2" Felt - 2 Rounded Corners



Worksurface Screens

1/2" Felt - 2 Rounded Corners

		MODEL NUMBER				
		Basic Model	Felt Color	Bracket Color		
MODEL		W x H			Approx. Packaged Weight	Delivered Pricing
 PKDPF	1/2" Felt, 2 Rounded Corners, 24" High	24 x 24	PKDPF2424R2	☐ ☐ ☐ ☐	☐ ☐	7.00# \$ 341
	• Bottom corners of screens are always square	30 x 24	PKDPF3024R2	☐ ☐ ☐ ☐	☐ ☐	8.00# 389
	• Worksurface attachment brackets and hardware included	42 x 24	PKDPF4224R2	☐ ☐ ☐ ☐	☐ ☐	9.00# 444
	• 24-48" screens include two attachment brackets	48 x 24	PKDPF4824R2	☐ ☐ ☐ ☐	☐ ☐	10.00# 546
	• 54-72" screens include three attachment brackets	54 x 24	PKDPF5424R2	☐ ☐ ☐ ☐	☐ ☐	11.00# 712
	• Screens with two rounded corners cannot be connected using screen corner connector	60 x 24	PKDPF6024R2	☐ ☐ ☐ ☐	☐ ☐	12.00# 774
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 24	PKDPF6624R2	☐ ☐ ☐ ☐	☐ ☐	13.00# 840
		72 x 24	PKDPF7224R2	☐ ☐ ☐ ☐	☐ ☐	14.00# 919
 PKDPF	1/2" Felt, 2 Rounded Corners, 30" High	24 x 30	PKDPF2430R2	☐ ☐ ☐ ☐	☐ ☐	8.00# \$ 375
	• Bottom corners of screens are always square	30 x 30	PKDPF3030R2	☐ ☐ ☐ ☐	☐ ☐	9.00# 536
	• Worksurface attachment brackets and hardware included	42 x 30	PKDPF4230R2	☐ ☐ ☐ ☐	☐ ☐	10.00# 652
	• 24-48" screens include two attachment brackets	48 x 30	PKDPF4830R2	☐ ☐ ☐ ☐	☐ ☐	11.00# 755
	• 54-72" screens include three attachment brackets	54 x 30	PKDPF5430R2	☐ ☐ ☐ ☐	☐ ☐	12.00# 1070
	• Screens with two rounded corners cannot be connected using screen corner connector	60 x 30	PKDPF6030R2	☐ ☐ ☐ ☐	☐ ☐	13.00# 1247
	• Compatible with Passel HA Tables & Return worksurfaces	66 x 30	PKDPF6630R2	☐ ☐ ☐ ☐	☐ ☐	14.00# 1288
		72 x 30	PKDPF7230R2	☐ ☐ ☐ ☐	☐ ☐	15.00# 1324
			A	B	C	

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select felt color.
Refer to the **Product Color Options** page in this price list.
- C** Select bracket color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.**

Specifications and prices are subject to change without prior notice.

Workspace Screens

Corner Connector



Worksurface Screens

Corner Connector

		MODEL NUMBER				
	MODEL	H	Basic Model	Paint Finish	Approx. Packaged Weight	Delivered Pricing
 PKDSC	Worksurface Screen Corner Connector	24	PKDSC24	☐ ☐ ☐	3.00#	\$ 98
	• Can only connect screens with square corners	30	PKDSC30	☐ ☐ ☐	4.00#	111
	• Corner connectors ship with clear zinc and black screws, customer to select which are used					
	• Specify corner connector to match screen height					
			A	B		

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

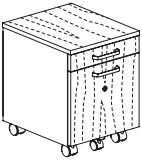
With specially marked information N/C

Shipping

**Ships knocked down, FOB Bonduel, WI 54107,
freight prepaid.**

Specifications and prices are subject to change without prior notice.



			MODEL NUMBER											
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color					
 PKSPS	MODEL	W x D x H												
	Mobile Pedestal, Steel Top & Drawer Fronts	15 x 17-5/8 x 20	PKSPS1520MPF	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐					Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price
		15 x 21-5/8 x 20	PKSPS1524MPF	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐					44.00#	\$ 546	N/A
	• Steel shell with steel top & drawer fronts													N/A
	• 2.5" upper pencil drawer & 12.5" lock-able lower file drawer with full extension drawer slides													N/A
	• 5th wheel eliminates need for counter-balance weight													
	• Optional upholstered seat pad specified separately													
	• Pulls add 1" to overall depth													
 PKSPL	Mobile Pedestal, Laminate Top & Drawer Fronts	15 x 17-5/8 x 20	PKSPL1520MPF	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐			56.00#	\$ 761	\$ 21
		15 x 21-5/8 x 20	PKSPL1524MPF	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐			62.00#	819	29
	• Steel shell with matching laminate top & drawer fronts													190
	• 2.5" upper pencil drawer & 12.5" lock-able lower file drawer with full extension drawer slides													
	• 5th wheel eliminates need for counter-balance weight													
	• Optional upholstered seat pad specified separately													
	• Laminate grain on pedestal top runs front to back; grain on drawer front runs vertically, top to bottom													
	• Pulls add 1" to overall depth													
			A	B	C	D	E	F	G					

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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- The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

ASelect basic model.

BSelect pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull

CSelect shell color.

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

DSelect lock option.

KS

- Key standard

NLC

- No lock core - 1 lock

ESelect lock color.

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

FSelect surface finish.

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

GSelect edge color.

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

SPECIAL SERVICES

Special Carton Marking

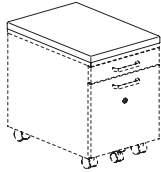
With specially marked information

N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER			
		Basic Model	Upholstery Color		
MODEL	W x D x H			Approx. Packaged Weight	Delivered Pricing
 PKSAP	Pedestal Pads - Foam and medium density fiberboard construction - Includes non-skid pads on underside - Fabric applied with pattern running horizontally, left to right	15 x 17-5/8 x 1-1/4	PKSAP1520	☐ ☐ ☐ ☐	4.00# \$ 144
		15 x 21-5/8 x 1-1/4	PKSAP1524	☐ ☐ ☐ ☐	5.00# 144
		A	B		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select upholstery color.
Refer to [ki.com/fabrics](https://www.ki.com/fabrics).
- For yardage pricing, see Fabric Yardage Pricing page

SPECIAL SERVICES

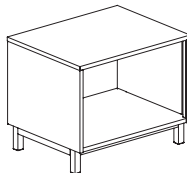
Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB High Point, NC 27263, freight prepaid.**

Specifications and prices are subject to change without prior notice.



				MODEL NUMBER					
				Basic Model	Shell Color				
MODEL				Features	W x D x H	Approx. Packaged Weight	Delivered Pricing		
 PKSCS	Credenza, Steel Top, Open Front			Open Front	24 x 19 x 20	PKSCS24180	☐ ☐	46.00#	\$ 947
	• Steel shell & top			Open Front	30 x 19 x 20	PKSCS30180	☐ ☐	52.00#	998
	• Each open front unit features a 13.75"H open storage cavity without shelf								
	• Available with glides only								
	• Optional upholstered seat pad specified separately								
	• Support frame field installed with included hardware								
	• 3.5" clearance under support frame								
					</				

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

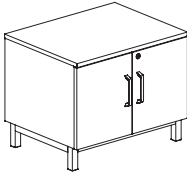
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER						
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color		
 PKSCS	MODEL	Features	W x D x H						Approx. Packaged Weight	Delivered Pricing
	Credenza, Steel Top & Front, Cupboard	Cupboard	24 x 19 x 20	PKSCS2418C	□□□□	□□	□□□	□□□	54.00#	\$ 1160
		Cupboard	30 x 19 x 20	PKSCS3018C	□□□□	□□	□□□	□□□	60.00#	1212
	• Steel shell with steel top & doors									
	• Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf									
	• Available with glides only									
	• Pulls add 1" to overall depth									
	• Optional upholstered seat pad specified separately									
	• Support frame field installed with included hardware									
	• 3.5" clearance under support frame									
				A	B	C	D	E		

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
-
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
-
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
-
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
-
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

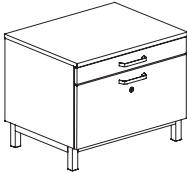
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER						
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color		
 PKSCS	MODEL	Features	W x D x H						Approx. Packaged Weight	Delivered Pricing
	Credenza, Steel Top & Front, Drawers	Drawers	24 x 19 x 20	PKSCS2418D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	79.00#	\$ 1525
		Drawers	30 x 19 x 20	PKSCS3018D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	89.00#	1575
				A	B	C	D	E		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- E**Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

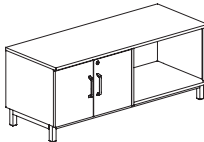
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
 PKSCS	MODEL	Features	W x D x H						Approx. Packaged Weight	Delivered Pricing	
	Credenza, Steel Top & Front, Cupboard/ Open Front	Cupboard Left, Open Front Right	48 x 19 x 20	PKSCS4818C0	□□□□	□□	□□□	□□□	82.00#	\$ 1575	
		Cupboard Left, Open Front Right	60 x 19 x 20	PKSCS6018C0	□□□□	□□	□□□	□□□	93.00#	1759	
	• Steel shell with steel top & doors • Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • Pulls add 1" to overall depth • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame										
				A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

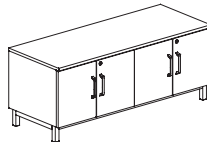
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL				Features	W x D x H					Approx. Packaged Weight	Delivered Pricing
 PKSCS	Credenza, Steel Top & Front, Cupboard/Cupboard	Cupboard Left, Cupboard Right	48 x 19 x 20	PKSCS4818CC	□□□□	□□	□□□	□□□		90.00#	\$ 1796
		Cupboard Left, Cupboard Right	60 x 19 x 20	PKSCS6018CC	□□□□	□□	□□□	□□□		102.00#	1943
	• Steel shell with steel top & doors • Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf (cupboard/cupboard has 4 doors in total) • Available with glides only • Pulls add 1" to overall depth • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame										
				A	B	C	D	E			

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:

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HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN- Arc pull

CZP- Nickel Rectangle (Connection Zone) pull

PFP- Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS- Key standard

NLC- No lock core - 1 lock
- E**Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked informationN/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

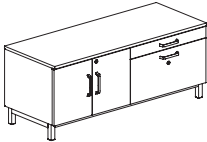
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL	Features	W x D x H									
 PKSCS	Credenza, Steel Top & Front, Cupboard/Drawers	Cupboard Left, Drawers Right	48 x 19 x 20	PKSCS4818CD	□□□□	□□	□□□	□□□	Approx. Packaged Weight	Delivered Pricing	
		Cupboard Left, Drawers Right	60 x 19 x 20	PKSCS6018CD	□□□□	□□	□□□	□□□	115.00#	\$ 2170	
	• Steel shell with steel top & door/drawer fronts										
	• Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides										
	• Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf										
	• Available with glides only										
	• Pulls add 1" to overall depth										
	• 48" & 60"W models feature two individual storage units with a shared top and support frame										
	• Optional upholstered seat pad specified separately										
	• Support frame field installed with included hardware										
	• 3.5" clearance under support frame										
	• Hanging file bars included for side-to-side filing										
				A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN - Arc pull

CZP - Nickel Rectangle (Connection Zone) pull

PFP - Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS - Key standard

NLC - No lock core - 1 lock
- E**Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

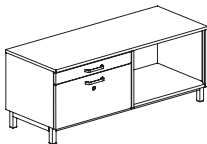
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

			MODEL NUMBER							
MODEL	Features	W x D x H	Basic Model	Pull Style	Shell Color	Lock Option	Lock Color		Approx. Packaged Weight	Delivered Pricing
 PKSCS	Credenza, Steel Top & Front, Drawers/Open Front	Drawers Left, Open Front Right	48 x 19 x 20	PKSCS4818DO	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐	107.00#	\$ 1950
		Drawers Left, Open Front Right	60 x 19 x 20	PKSCS6018DO	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐	122.00#	2310
	• Steel shell with steel top & drawer fronts									
	• Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides									
	• Each open front unit features a 13.75"H open storage cavity without shelf									
	• Available with glides only									
	• Pulls add 1" to overall depth									
	• 48" & 60"W models feature two individual storage units with a shared top and support frame									
	• Optional upholstered seat pad specified separately									
	• Support frame field installed with included hardware									
	• 3.5" clearance under support frame									
	• Hanging file bars included for side-to-side filing									
			A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- E**Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

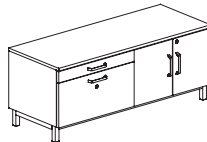
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER								
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color				
 PKSCS	MODEL	Features	W x D x H							Approx. Packaged Weight	Delivered Pricing	
	Credenza, Steel Top & Front, Drawers/ Cupboard - Steel shell with steel top & door/drawer fronts - Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides - Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf - Available with glides only - Pulls add 1" to overall depth 48" & 60"W models feature two individual storage units with a shared top and support frame - Optional upholstered seat pad specified separately - Support frame field installed with included hardware 3.5" clearance under support frame - Hanging file bars included for side-to-side filing	Drawers Left, Cupboard Right	48 x 19 x 20	PKSCS4818DC	□□□□	□□	□□□	□□□		115.00#	\$ 2170	
		Drawers Left, Cupboard Right	60 x 19 x 20	PKSCS6018DC	□□□□	□□	□□□	□□□		130.00#	2494	
						A	B	C	D	E		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

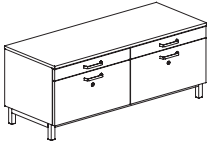
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

				MODEL NUMBER							
MODEL	Features	W x D x H	Basic Model	Pull Style	Shell Color	Lock Option	Lock Color		Approx. Packaged Weight	Delivered Pricing	
 PKSCS	Credenza, Steel Top & Front, Drawers/Drawers	Drawers Left, Drawers Right	48 x 19 x 20	PKSCS4818DD	□□□□	□□	□□□	□□□	140.00#	\$ 2545	
		Drawers Left, Drawers Right	60 x 19 x 20	PKSCS6018DD	□□□□	□□	□□□	□□□	158.00#	2940	
	• Steel shell with steel top & drawer fronts										
	• Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides										
	• Available with glides only										
	• Pulls add 1" to overall depth										
	• 48" & 60"W models feature two individual storage units with a shared top and support frame										
	• Optional upholstered seat pad specified separately										
	• Support frame field installed with included hardware										
	• 3.5" clearance under support frame										
	• Hanging file bars included for side-to-side filing										
				A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

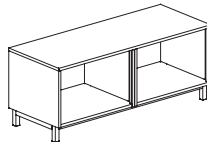
Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.



				MODEL NUMBER			
				Basic Model	Shell Color	Approx. Packaged Weight	Delivered Pricing
 PKSCS	MODEL	Features	W x D x H				
	Credenza, Steel Top, Open Front/Open Front	Open Front Left, Open Front Right	48 x 19 x 20	PKSCS481800	☐ ☐	74.00#	\$ 1355
		Open Front Left, Open Front Right	60 x 19 x 20	PKSCS601800	☐ ☐	85.00#	1470
	• Steel shell & top • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame						
				A	B		

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

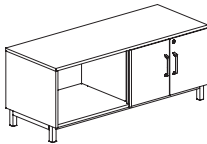
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

			MODEL NUMBER							
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL	Features	W x D x H							Approx. Packaged Weight	Delivered Pricing
 PKSCS	Credenza, Steel Top & Front, Open Front/Drawers	Open Front Left, Cupboard Right	48 x 19 x 20	PKSCS48180C	□□□□	□□	□□□	□□□	82.00#	\$ 1575
		Open Front Left, Cupboard Right	60 x 19 x 20	PKSCS60180C	□□□□	□□	□□□	□□□	93.00#	1759
	• Steel shell with steel top & doors									
	• Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf									
	• Each open front unit features a 13.75"H open storage cavity without shelf									
	• Available with glides only									
	• Pulls add 1" to overall depth									
	• 48" & 60"W models feature two individual storage units with a shared top and support frame									
	• Optional upholstered seat pad specified separately									
	• Support frame field installed with included hardware									
	• 3.5" clearance under support frame									
			A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

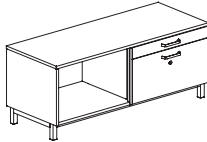
Storage

Credenza w/ Steel Top & Front



Storage

Credenza w/ Steel Top & Front

			MODEL NUMBER							
MODEL	Features	W x D x H	Basic Model	Pull Style	Shell Color	Lock Option	Lock Color		Approx. Packaged Weight	Delivered Pricing
 PKSCS • Steel shell with steel top & drawer fronts • Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • Pulls add 1" to overall depth • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame • Hanging file bars included for side-to-side filing	Credenza, Steel Top & Front, Open Front/Drawers									
	Open Front Left, Drawers Right	48 x 19 x 20	PKSCS48180D	□□□□	□□	□□□	□□□		107.00#	\$ 1950
	Open Front Left, Drawers Right	60 x 19 x 20	PKSCS60180D	□□□□	□□	□□□	□□□		122.00#	2310
			A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- E**Select lock color.

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

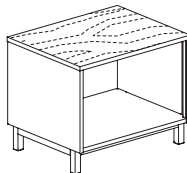
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

				MODEL NUMBER										
				Basic Model	Shell Color	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing			Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
MODEL				Features	W x D x H									
 PKSCL	Credenza, Laminate Top, Open Front • Steel shell with laminate top • Laminate grain on top runs horizontally, left to right • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame			Open Front	24 x 19 x 20	PKSCL24180	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	56.00#	\$ 1137	\$ 21	\$ 129	
				Open Front	30 x 19 x 20	PKSCL30180	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	64.00#	1197	21	129	
				A	B	C	D							

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select shell color.
Refer to the **Product Color Options** page in this price list.
- C**Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D**Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

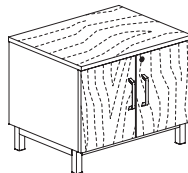
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

				MODEL NUMBER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
MODEL				Features	W x D x H						Approx. Packaged Weight	Delivered Pricing																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
 PKSCL	Credenza, Laminate Top & Front, Cupboard			Cupboard	24 x 19 x 20	PKSCL2418C	□□□□	□□	□□□	□□□	□□□	□□□																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

ASelect basic model.

BSelect pull style.

ARCN- Arc pull

CZP- Nickel Rectangle (Connection Zone) pull

PFP- Brushed Nickel Facet pull

CSelect shell color.

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

DSelect lock option.

KS- Key standard

NLC- No lock core - 1 lock

ESelect lock color.

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

FSelect surface finish.

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

GSelect edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked informationN/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

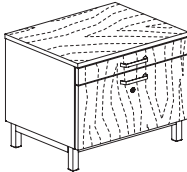
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

			MODEL NUMBER										
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color				
MODEL	Features	W x D x H								Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKSCL	Credenza, Laminate Top & Front, Drawers	Drawers	24 x 19 x 20	PKSCL2418D	□□□□	□□	□□□	□□□	□□□	95.00#	\$ 1830	\$ 29	\$ 190
		Drawers	30 x 19 x 20	PKSCL3018D	□□□□	□□	□□□	□□□	□□□	110.00#	1890	40	250
	• Steel shell with laminate top & matching laminate drawer fronts												
	• Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right												
	• Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides												
	• Available with glides only												
	• Pulls add 1" to overall depth												
	• Optional upholstered seat pad specified separately												
	• Support frame field installed with included hardware												
	• 3.5" clearance under support frame												
	• Hanging file bars included for side-to-side filing												
			A	B	C	D	E	F	G				

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

ASelect basic model.

BSelect pull style.

ARCN- Arc pull

CZP- Nickel Rectangle (Connection Zone) pull

PFP- Brushed Nickel Facet pull

CSelect shell color.

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

DSelect lock option.

KS- Key standard

NLC- No lock core - 1 lock

ESelect lock color.

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

FSelect surface finish.

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

GSelect edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked informationN/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

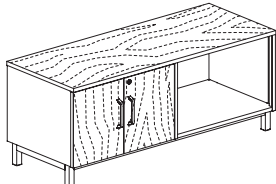
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

			MODEL NUMBER											
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color					
Features	W x D x H									Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price		Laminate Grade 3 add to list price
	Cupboard Left, Open Front Right	48 x 19 x 20	PKSCL4818CO	□□□□	□□	□□□	□□□	□□□	□□□	109.00#	\$ 1890	\$ 40	\$ 250	
	Cupboard Left, Open Front Right	60 x 19 x 20	PKSCL6018CO	□□□□	□□	□□□	□□□	□□□	□□□	128.00#	2111	57	390	
PKSCL														
Credenza, Laminate Top & Front, Cupboard/Open Front														
• Steel shell with laminate top & matching fully laminated doors • Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right • Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • Pulls add 1" to overall depth • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5" clearance under support frame														

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select pull style.

ARCN - Arc pull

CZP - Nickel Rectangle (Connection)

Zone) pull

PFP - Brushed Nickel Facet pul

C Select shell color.

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

D Select lock option.

KS - Key standard

NLC - No lock core - 1 lock

E Select lock color.

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

F Select surface finish.

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

G Select edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

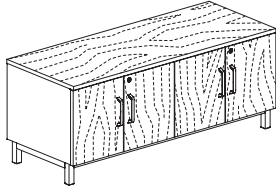
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front



PKSCL

**Credenza, Laminate Top & Front,
Cupboard/Cupboard**

- Steel shell with laminate top & matching fully laminated doors
- Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75" H storage cavity without shelf (cupboard/cupboard has 4 doors in total)
- Available with glides only
- Pulls add 1" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad specified separately
- Support frame field installed with included hardware
- 3.5" clearance under support frame

[illegible]

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The ☐ indicates that a choice is required

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |

- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

- F** Select surface finish.
Refer to the **Product Color Options** page in this price list.

- G** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

[illegible]

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |

- C** Select shell color.
Refer to the **Product Color Options** page in this price list.

- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |

- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

- F** Select surface finish.
Refer to the **Product Color Options** page in this price list.

- G** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

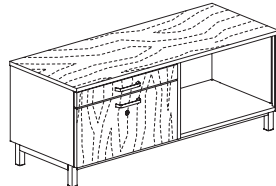
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

	Features	W x D x H	MODEL NUMBER											
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price	
	Drawers Left, Open Front Right	48 x 19 x 20	PKSCL4818DO	□□□□	□□	□□□	□□□	□□□	□□□	134.00#	\$ 2339	\$ 40	\$ 250	
	Drawers Left, Open Front Right	60 x 19 x 20	PKSCL6018DO	□□□□	□□	□□□	□□□	□□□	□□□	156.00#	2772	57	390	
PKSCL														
Credenza, Laminate Top & Front, Drawers/Open Front														
• Steel shell with laminate top & matching laminate drawer fronts • Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right • Each drawer unit features a 2.75” upper pencil drawer & 10” lockable lower file drawer with full extension drawer slides • Each open front unit features a 13.75”H open storage cavity without shelf • Available with glides only • Optional file bars & dividers specified separately • Pulls add 1” to overall depth • 48” & 60”W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Support frame field installed with included hardware • 3.5” clearance under support frame • Hanging file bars included for side-to-side filing														
			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:

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select pull style.

ARCN	- Arc pull
CZP	- Nickel Rectangle (Connection Zone) pull
PFP	- Brushed Nickel Facet pull

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

D Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock

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

F Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

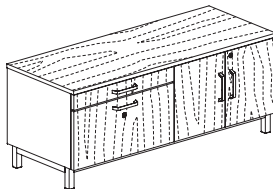
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

			MODEL NUMBER																	Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color														
Features	W x D x H									Approx. Packaged Weight	Delivered Pricing												
	Drawers Left, Cupboard Right	48 x 19 x 20	PKSCL4818DC	□□□□	□□	□□□	□□□	□□□	□□□	149.00#	\$ 2604											\$ 79	\$ 500
	Drawers Left, Cupboard Right	60 x 19 x 20	PKSCL6018DC	□□□□	□□	□□□	□□□	□□□	□□□	174.00#	2993											111	750

PKSCL

Credenza, Laminate Top & Front, Drawers/Cupboard

- Steel shell with laminate top & matching laminate door & drawer fronts
- Laminate grain on front runs vertical-ly, top to bottom; grain on top runs horizontally, left to right
- Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf
- Available with glides only
- Optional file bars & dividers specified separately
- Pulls add 1" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad speci-fied separately
- Support frame field installed with included hardware
- 3.5" clearance under support frame
- Hanging file bars included for side-to-side filing

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:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
- Refer to the **Product Color Options** page in this price list.
- F** Select surface finish.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

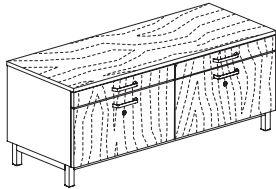
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front

			MODEL NUMBER										
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color				
Features										Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
	Drawers Left, Drawers Right	48 x 19 x 20	PKSCL4818DD	□□□□	□□	□□□	□□□	□□□	□□□	174.00#	\$ 3054	\$ 79	\$ 500
	Drawers Left, Drawers Right	60 x 19 x 20	PKSCL6018DD	□□□□	□□	□□□	□□□	□□□	□□□	202.00#	3528	111	750
			A	B	C	D	E	F	G				

PKSCL

Credenza, Laminate Top & Front, Drawers/Drawers

- Steel shell with laminate top & matching laminate drawer fronts
- Laminate grain on front runs vertical-ly, top to bottom; grain on top runs horizontally, left to right
- Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides
- Available with glides only
- Pulls add 1" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad speci-fied separately
- Support frame field installed with included hardware
- 3.5" clearance under support frame
- Hanging file bars included for side-to-side filing

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 avail-able.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.

ARCN - Arc pull

CZP - Nickel Rectangle (Connection Zone) pull

PFP - Brushed Nickel Facet pull
- C** Select shell color.

Refer to the **Product Color Options** page in this price list.
- D** Select lock option.

KS - Key standard

NLC - No lock core - 1 lock
- E** Select lock color.

Refer to the **Product Color Options** page in this price list.
- F** Select surface finish.

Refer to the **Product Color Options** page in this price list.
- G** Select edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

Storage

Credenza w/ Laminate Top



Storage

Credenza w/ Laminate Top

[illegible]

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- D** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

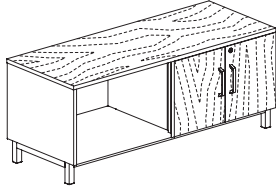
Storage

Credenza w/ Laminate Top & Front



Storage

Credenza w/ Laminate Top & Front



PKSCL

**Credenza, Laminate Top & Front,
Open Front/Drawers**

- Steel shell with laminate top & matching fully laminated doors
- Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf
- Each open front unit features a 13.75"H open storage cavity without shelf
- Available with glides only
- Pulls add 1" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad specified separately
- Support frame field installed with included hardware
- 3.5" clearance under support frame

[illegible]

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| FPF | - Brushed Nickel Facet pull |
- C** Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
- Refer to the **Product Color Options** page in this price list.
- F** Select surface finish.
- Refer to the **Product Color Options** page in this price list.

- G** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

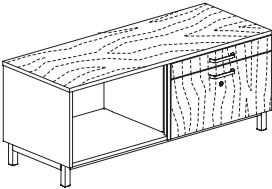
**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

Storage
Credenza w/ Laminate Top & Front



Storage
Credenza w/ Laminate Top & Front

	Features	W x D x H	MODEL NUMBER										
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
	Open Front Left, Drawers Right	48 x 19 x 20	PKSCL48180D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	134.00#	\$ 2339	\$ 40	\$ 250
	Open Front Left, Drawers Right	60 x 19 x 20	PKSCL60180D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	☐ ☐ ☐	156.00#	2772	57	390
			A	B	C	D	E	F	G				

- PKSCL
- Credenza, Laminate Top & Front, Open Front/Drawers**
- Steel shell with laminate top & matching laminate drawer fronts
 - Laminate grain on front runs vertical-ly, top to bottom; grain on top runs horizontally, left to right
 - Each drawer unit features a 2.75" upper pencil drawer & 10" lower file drawer with full extension drawer slides
 - Each open front unit features a 13.75"H open storage cavity without shelf
 - Available with glides only
 - Pulls add 1" to overall depth
 - 48" & 60"W models feature two individual storage units with a shared top and support frame
 - Optional upholstered seat pad speci-fied separately
 - Support frame field installed with included hardware
 - 3.5" clearance under support frame
 - Hanging file bars included for side-to-side filing

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 avail-able.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.

B Select pull style.

ARCN

CZP

PFP

- Arc pull

- Nickel Rectangle (Connection Zone) pull

- Brushed Nickel Facet pull

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

D Select lock option.

KS

NLC

- Key standard

- No lock core - 1 lock

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

F Select surface finish.
Refer to the **Product Color Options** page in this price list.
- G** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

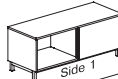
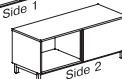
Storage

Shared Credenza w/ Steel Top



Storage

Shared Credenza w/ Steel Top

				MODEL NUMBER			
				Basic Model	Shell Color		
MODEL				Features	W x D x H	Approx. Packaged Weight	Delivered Pricing
  PKSFS	Shared Credenza, Steel Top, Open Front/ Open Front • Steel shell with steel top • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Cannot be planned centered under rails with beam intermediate legs or rail modesty panels • Storage elements face opposite directions (front/back) • Support frame field installed with included hardware • 3.5" clearance under support frame	Open Front Left, Open Front Right	48 x 19 x 20	PKSFS481800	☐ ☐	74.00#	\$ 1423
		Open Front Left, Open Front Right	60 x 19 x 20	PKSFS601800	☐ ☐	85.00#	1544
				A	B		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

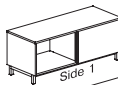
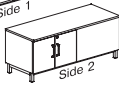
Storage

Shared Credenza w/ Steel Top & Front



Storage

Shared Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
Side 1 Side 2 PKSFS	MODEL	Features	W x D x H							Approx. Packaged Weight	Delivered Pricing
	Shared Credenza, Steel Top & Front, Open Front/Cupboard	Open Front Left, Cupboard Right	48 x 19 x 20	PKSFS48180C	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐		82.00#	\$ 1654
		Open Front Left, Cupboard Right	60 x 19 x 20	PKSFS60180C	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐		94.00#	1847
	• Steel shell with steel top & doors • Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • Pulls add 1" to overall depth • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Cannot be planned centered under rails with beam intermediate legs or rail modesty panels • Storage elements face opposite directions (front/back) • Support frame field installed with included hardware • 3.5" clearance under support frame										
				A	B	C	D	E			

HOW TO ORDER

- Indicate the following information on order form:
1. Quantity of each item.
 2. Model number, including options. See "How To Build a Model Number".
 3. Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C**Select shell color.
Refer to the **Product Color Options** page in this price list.
- D**Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E**Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

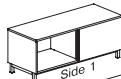
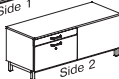
Storage

Shared Credenza w/ Steel Top & Front



Storage

Shared Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL	Features	W x D x H									
 Side 1  Side 2 PKSFS	Shared Credenza, Steel Top & Front, Open Front/Drawers	Open Front Left, Drawers Right	48 x 19 x 20	PKSFS48180D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐	Approx. Packaged Weight	Delivered Pricing	
		Open Front Left, Drawers Right	60 x 19 x 20	PKSFS60180D	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐	107.00#	\$ 2048	
	• Steel shell with steel top & drawer fronts								122.00#	2426	
	• Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides										
	• Each open front unit features a 13.75"H open storage cavity without shelf										
	• Available with glides only										
	• Pulls add 1" to overall depth										
	• 48" & 60"W models feature two individual storage units with a shared top and support frame										
	• Optional upholstered seat pad specified separately										
	• Cannot be planned centered under rails with beam intermediate legs or rail modesty panels										
	• Storage elements face opposite directions (front/back)										
	• Support frame field installed with included hardware										
	• 3.5" clearance under support frame										
	• Hanging file bars included for side-to-side filing										
				A	B	C	D	E			

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C**Select shell color.
Refer to the **Product Color Options** page in this price list.
- D**Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E**Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

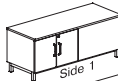
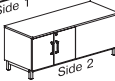
Storage

Shared Credenza w/ Steel Top & Front



Storage

Shared Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL				Features	W x D x H					Approx. Packaged Weight	Delivered Pricing
 Side 1  Side 2 PKSFS Shared Credenza, Steel Top & Front, Cupboard/Cupboard - Steel shell with steel top & doors - Each cupboard unit features two lockable cupboard doors enclosing a 13.75"H storage cavity without shelf (cupboard/ cupboard has 4 doors in total) - Available with glides only - Pulls add 2" to overall depth 48" & 60"W models feature two individual storage units with a shared top and support frame - Optional upholstered seat pad specified separately - Cannot be planned centered under rails with beam intermediate legs or rail modesty panels - Storage elements face opposite directions (front/back) - Support frame field installed with included hardware 3.5" clearance under support frame	Cupboard Left, Cupboard Right	48 x 19 x 20	PKSFS4818CC	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐		90.00#	\$ 1886	
	Cupboard Left, Cupboard Right	60 x 19 x 20	PKSFS6018CC	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐		102.00#	2040	
				A	B	C	D	E			

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C**Select shell color.
Refer to the **Product Color Options** page in this price list.
- D**Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E**Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

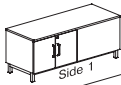
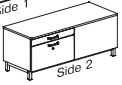
Storage

Shared Credenza w/ Steel Top & Front



Storage

Shared Credenza w/ Steel Top & Front

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
 Side 1  Side 2 PKSFS	MODEL	Features	W x D x H	PKSFS4818CD	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	Approx. Packaged Weight	Delivered Pricing	
	Shared Credenza, Steel Top & Front, Cupboard/Drawers	Cupboard Left, Drawers Right	48 x 19 x 20	PKSFS6018CD	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐	☐ ☐ ☐	115.00#	\$ 2279	
		Cupboard Left, Drawers Right	60 x 19 x 20						130.00#	2618	
				A	B	C	D	E			

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A**Select basic model.
- B**Select pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull
- C**Select shell color.

Refer to the **Product Color Options** page in this price list.
- D**Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- E**Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

				MODEL NUMBER							
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color			
MODEL				Features	W x D x H				Approx. Packaged Weight	Delivered Pricing	
 PKSFS	Shared Credenza, Steel Top & Front, Drawers/Drawers - Steel shell with steel top & drawer fronts - Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides - Available with glides only - Pulls add 2" to overall depth 48" & 60"W models feature two individual storage units with a shared top and support frame - Optional upholstered seat pad specified separately - Cannot be planned centered under rails with beam intermediate legs or rail modesty panels - Storage elements face opposite directions (front/back) - Support frame field installed with included hardware 3.5" clearance under support frame - Hanging file bars included for side-to-side filing	Drawers Left, Drawers Right	48 x 19 x 20	PKSFS4818DD	□□□□	□□	□□□	□□□	140.00#	\$ 2672	
		Drawers Left, Drawers Right	60 x 19 x 20	PKSFS6018DD	□□□□	□□	□□□	□□□	159.00#	3087	
				A	B	C	D	E			

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.

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

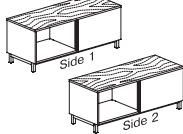
With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.



				MODEL NUMBER									
MODEL		Features	W x D x H	Basic Model	Shell Color	Surface Finish	Edge Color			Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKSFL	Shared Credenza, Laminate Top, Open Front/Open Front • Steel shell with laminate top • Laminate grain on top runs horizontally, left to right • Each open front unit features a 13.75"H open storage cavity without shelf • Available with glides only • 48" & 60"W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Cannot be planned centered under rails with beam intermediate legs or rail modesty panels • Storage elements face opposite directions (front/back) • Support frame field installed with included hardware • 3.5" clearance under support frame	Open Front Left, Open Front Right	48 x 19 x 20	PKSFL481800	☐ ☐	☐ ☐ ☐	☐ ☐ ☐			94.00#	\$ 1707	\$ 21	\$ 129
		Open Front Left, Open Front Right	60 x 19 x 20	PKSFL601800	☐ ☐	☐ ☐ ☐	☐ ☐ ☐			110.00#	1852	29	190
				A	B	C	D						

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select surf finish finish.
Refer to the **Product Color Options** page in this price list.
- D** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

Shared Credenza, Laminate Top & Front, Open Front/Cupboard

- Steel shell with laminate top & matching fully laminated doors
- Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf
- Each open front unit features a 13.75"H open storage cavity without shelf
- Available with glides only
- Pulls add 1" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad specified separately
- Cannot be planned centered under rails with beam intermediate legs or rail modesty panels
- Storage elements face opposite directions (front/back)
- Support frame field installed with included hardware
- 3.5" clearance under support frame

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.

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

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

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PPF | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.
- F** Select surfinish finish.
Refer to the **Product Color Options** page in this price list.

Special Carton Marking

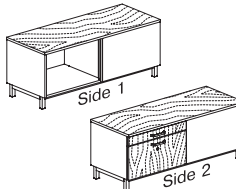
With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.



			MODEL NUMBER												
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color						
Features			W x D x H							Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price		Laminate Grade 3 add to list price	
 Side 1 Side 2	Open Front Left, Drawers Right	48 x 19 x 20	PKSFL4818OD	□□□□	□□	□□□	□□□	□□□	□□□	134.00#	\$ 2457	\$ 40	\$ 250		
	Open Front Left, Drawers Right	60 x 19 x 20	PKSFL6018OD	□□□□	□□	□□□	□□□	□□□	□□□	156.00#	2911	57	390		
PKSFL															
Shared Credenza, Laminate Top & Front, Open Front/Drawers															
• Steel shell with laminate top & matching laminate drawer fronts • Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right • Each drawer unit features a 2.75” upper pencil drawer & 10” lockable lower file drawer with full extension drawer slides • Each open front unit features a 13.75”H open storage cavity without shelf • Available with glides only • Pulls add 1” to overall depth • 48” & 60”W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Cannot be planned centered under rails with beam intermediate legs or rail modesty panels • Storage elements face opposite directions (front/back) • Support frame field installed with included hardware • 3.5” clearance under support frame • Hanging file bars included for side-to-side filing															
			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.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select pull style.
- | | |
|------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D Select lock option.
- | | |
|-----|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E Select lock color.
- Refer to the **Product Color Options** page in this price list.
- F Select surfinish finish.
- Refer to the **Product Color Options** page in this price list.
- Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

Shared Credenza, Laminate Top & Front, Cupboard/Cupboard

- Steel shell with laminate top & matching fully laminated doors
- Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf (cupboard/cupboard has 4 doors in total)
- Available with glides only
- Pulls add 2" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad specified separately
- Cannot be planned centered under rails with beam intermediate legs or rail modesty panels
- Storage elements face opposite directions (front/back)
- Support frame field installed with included hardware
- 3.5" clearance under support frame

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.

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

A Select basic model.

B Select pull style.

ARCN	- Arc pull
CZP	- Nickel Rectangle (Connection Zone) pull
PFP	- Brushed Nickel Facet pull

D Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock

F Select surf finish finish.
Refer to the **Product Color Options** page in this price list.

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

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

Shared Credenza, Laminate Top & Front, Cupboard/Drawers

- Steel shell with laminate top & matching laminate door/drawer fronts
- Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right
- Each drawer unit features a 2.75" upper pencil drawer & 10" lockable lower file drawer with full extension drawer slides
- Each cupboard unit features two lockable fully laminated cupboard doors enclosing a 13.75"H storage cavity without shelf
- Available with glides only
- Pulls add 2" to overall depth
- 48" & 60"W models feature two individual storage units with a shared top and support frame
- Optional upholstered seat pad specified separately
- Cannot be planned centered under rails with beam intermediate legs or rail modesty panels
- Storage elements face opposite directions (front/back)
- Support frame field installed with included hardware
- 3.5" clearance under support frame
- Hanging file bars included for side-to-side filing

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.

A Select basic model.

B Select pull style.

ARCn	- Arc pull
CZP	- Nickel Rectangle (Connection Zone) pull
PFP	- Brushed Nickel Facet pull

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

D Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock

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

F Select surf finish finish.
Refer to the **Product Color Options** page in this price list.

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

Special Carton Marking

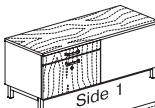
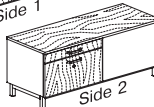
With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.



			MODEL NUMBER																
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color										
Features		W x D x H								Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price		Laminate Grade 3 add to list price					
 Side 1  Side 2	Drawers Left, Drawers Right	48 x 19 x 20	PKSFL4818DD	□□□□	□□	□□□	□□□	□□□	□□□	174.00#	\$ 3207	\$ 79	\$ 500						
	Drawers Left, Drawers Right	60 x 19 x 20	PKSFL6018DD	□□□□	□□	□□□	□□□	□□□	□□□	202.00#	3704	111	750						
PKSFL																			
Shared Credenza, Laminate Top & Front, Drawers/Drawers																			
• Steel shell with laminate top & matching laminate drawer fronts • Laminate grain on front runs vertically, top to bottom; grain on top runs horizontally, left to right • Each drawer unit features a 2.75” upper pencil drawer & 10” lower file drawer with full extension drawer slides • Available with glides only • Pulls add 2” to overall depth • 48” & 60”W models feature two individual storage units with a shared top and support frame • Optional upholstered seat pad specified separately • Cannot be planned centered under rails with beam intermediate legs or rail modesty panels • Storage elements face opposite directions (front/back) • Support frame field installed with included hardware • 3.5” clearance under support frame • Hanging file bars included for side-to-side filing																			
			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

A Select basic model.

B Select pull style.

ARCN	- Arc pull
CZP	- Nickel Rectangle (Connection Zone) pull
PFP	- Brushed Nickel Facet pull

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

D Select lock option.

KS	- Key standard
NLC	- No lock core - 1 lock

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

F Select surf finish finish.
Refer to the **Product Color Options** page in this price list.

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

SPECIAL SERVICES

Special Carton Marking

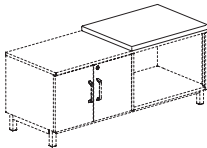
With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.



		MODEL NUMBER			
		Basic Model	Upholstery Color		
MODEL	W x D x H			Approx. Packaged Weight	Delivered Pricing
 PKSAC	Credenza Pads - Foam and medium density fiberboard construction - Includes non-skid pads on underside - Fabric applied with pattern running horizontally, from left to right	24 x 19 x 1-1/4	PKSAC2418	☐ ☐ ☐ ☐	8.00#
		30 x 19 x 1-1/4	PKSAC3018	☐ ☐ ☐ ☐	9.00#
		A	B		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See “How To Build a Model Number”.
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select upholstery color.
Refer to [ki.com/fabrics](https://www.ki.com/fabrics).
- For yardage pricing, see Fabric Yardage Pricing page

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB High Point, NC 27263, freight prepaid.**

Specifications and prices are subject to change without prior notice.

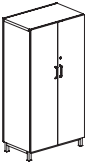
Storage

Wardrobe w/ Steel Top & Front



Storage

Wardrobe w/ Steel Top & Front

			MODEL NUMBER						
MODEL		W x D x H	Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Approx. Packaged Weight	Delivered Pricing
 PKSWS	Wardrobe, Steel Top & Front	30 x 19 x 60-7/16	PKSWS183060	☐ ☐ ☐ ☐	☐ ☐	☐ ☐ ☐ ☐	☐ ☐ ☐ ☐	166.00#	\$ 2258
	• Steel shell with steel top & doors								
	• Steel interior; full height center partition, (3) 14"W fixed shelves on left & 14"W x 18"D x 50.5"H open area with hanger bar on right								
	• 12" internal height clearance between fixed shelves								
	• Door pulls oriented vertically & add 1" to overall depth								
	• Support frame field installed with included hardware								
	• 3.5" clearance under support frame								
			A	B	C	D	E		

HOW TO ORDER

- Indicate the following information on order form:
- Quantity of each item.
 - Model number, including options. See "How To Build a Model Number".
 - Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
| PFP | - Brushed Nickel Facet pull |
- C** Select shell color.
Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

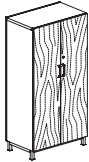
Storage

Wardrobe w/ Steel Top & Laminate Front



Storage

Wardrobe w/ Steel Top & Laminate Front

			MODEL NUMBER										
			Basic Model	Pull Style	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color				
MODEL	W x D x H									Approx. Packaged Weight	Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKSWL	Wardrobe, Steel Top & Laminate Front	30 x 19 x 60-7/16	PKSWL183060	□□□□	□□	□□□	□□□	□□□	□□□	196.00#	\$ 2709	\$ 111	\$ 750
	• Steel shell & top with fully laminated doors (laminate applied on both sides - inside & outside)												
	• Laminate grain on doors runs vertically, top to bottom												
	• Steel interior; full height center partition, (3) 14"W fixed shelves on left & 14"W x 18"D x 50.5"H open area with hanger bar on right												
	• 12" internal height clearance between fixed shelves												
	• Door pulls oriented vertically & add 1" to overall depth												
	• Support frame field installed with included hardware												
	• 3.5" clearance under support frame												
			A	B	C	D	E	F	G				

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

ASelect basic model.

BSelect pull style.

ARCN- Arc pull

CZP- Nickel Rectangle (Connection Zone) pull

PFP- Brushed Nickel Facet pull

CSelect shell color.

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

DSelect lock option.

KS- Key standard

NLC- No lock core - 1 lock

ESelect lock color.

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

FSelect surface finish.

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

GSelect edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked informationN/C

Shipping

Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

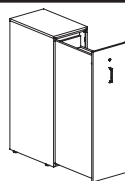
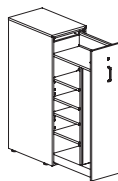
Storage

High Density Storage w/ Steel Top & Front



Storage

High Density Storage w/ Steel Top & Front

				MODEL NUMBER								
				Basic Model	Pull Style	Shell Color	Lock Option	Lock Color				
MODEL				Features	W x D x H	Approx. Packaged Weight					Delivered Pricing	
	PKSHS	High Density Storage, Steel Top & Front, Left	Left	15 x 24 x 48	PKSHS1524L	□□□□	□□	□□□	□□□	142.00#	\$ 2213	
			Left	15 x 30 x 48	PKSHS1530L	□□□□	□□	□□□	□□□	149.00#	2453	
	PKSHS	High Density Storage, Steel Top & Front, Right	Right	15 x 24 x 48	PKSHS1524R	□□□□	□□	□□□	□□□	142.00#	\$ 2213	
			Right	15 x 30 x 48	PKSHS1530R	□□□□	□□	□□□	□□□	149.00#	2453	
						A	B	C	D	E		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.

ARCN

- Arc pull

CZP

- Nickel Rectangle (Connection Zone) pull

PFP

- Brushed Nickel Facet pull
- C** Select shell color.

Refer to the **Product Color Options** page in this price list.
- D** Select lock option.

KS

- Key standard

NLC

- No lock core - 1 lock
- E** Select lock color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

[illegible]

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.

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select pull style.
- | | |
|-------------|---|
| ARCN | - Arc pull |
| PPF | - Brushed Nickel Facet pull |
| CZP | - Nickel Rectangle (Connection Zone) pull |
- C** Select shell color.
- Refer to the **Product Color Options** page in this price list.
- D** Select lock option.
- | | |
|------------|-------------------------|
| KS | - Key standard |
| NLC | - No lock core - 1 lock |
- E** Select lock color.
- Refer to the **Product Color Options** page in this price list.
- F** Select surface finish.
- Refer to the **Product Color Options** page in this price list.

- G** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

**Ships assembled, FOB Pembroke, ON K8A 0E1,
freight prepaid.**

Specifications and prices are subject to change without prior notice.

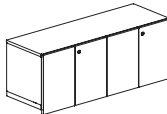
Storage

Wall Mounted Cabinet w/ Steel Top & Doors



Storage

Wall Mounted Cabinet w/ Steel Top & Doors

		MODEL NUMBER						
		Basic Model	Shell Color	Lock Option	Lock Color	Approx. Packaged Weight	Delivered Pricing	
 PKAGS	Wall Mounted Cabinet, Steel Top & Doors	42 x 15-1/4 x 16	PKAGSWM42	☐	☐	☐	84.00#	N/A
		48 x 15-1/4 x 16	PKAGSWM48	☐	☐	☐	89.00#	N/A
	• Steel shell with steel top & lockable steel doors	54 x 15-1/4 x 16	PKAGSWM54	☐	☐	☐	94.00#	N/A
	• Includes two-piece french cleat style mounting brackets & hardware to attach bracket to cabinet	60 x 15-1/4 x 16	PKAGSWM60	☐	☐	☐	100.00#	N/A
	• Hardware for wall attachment is not included	66 x 15-1/4 x 16	PKAGSWM66	☐	☐	☐	105.00#	N/A
		72 x 15-1/4 x 16	PKAGSWM72	☐	☐	☐	110.00#	N/A
	• Two individual two door cabinet shells are fastened side-by-side creating 4 door unit							
	• 13" internal height clearance							
	• Door fronts overhang by 1" at bottom creating integrated finger pull							
		A	B	C	D			

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
KS - Key standard
NLC - No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.

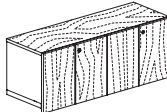
Storage

Wall Mounted Cabinet w/ Laminate Top & Doors



Storage

Wall Mounted Cabinet w/ Laminate Top & Doors

			MODEL NUMBER											
			Basic Model	Shell Color	Lock Option	Lock Color	Surface Finish	Edge Color						
MODEL			W x D x H						Approx. Packaged Weight			Delivered Pricing	Laminate Grade 2 add to list price	Laminate Grade 3 add to list price
 PKAGL	Wall Mounted Cabinet, Laminate Top & Doors • Steel shell with laminate top & matching fully laminated lockable doors • Laminate grain on doors runs vertically, top to bottom; grain on top runs horizontally, left to right • Includes two-piece french cleat style mounting brackets & hardware to attach bracket to cabinet • Hardware for wall attachment is not included • Two individual two door cabinet shells are fastened side-by-side creating 4-door unit • 12.5" internal height clearance • Door fronts overhang by 1" at bottom creating integrated finger pull	42 x 15-1/4 x 16	PKAGLWM42	☐	☐	☐	☐	☐	99.00#	\$ 1404		\$ 57	\$ 390	
		48 x 15-1/4 x 16	PKAGLWM48	☐	☐	☐	☐	☐	110.00#	1548		57	390	
		54 x 15-1/4 x 16	PKAGLWM54	☐	☐	☐	☐	☐	120.00#	1682		79	500	
		60 x 15-1/4 x 16	PKAGLWM60	☐	☐	☐	☐	☐	131.00#	1813		111	750	
		66 x 15-1/4 x 16	PKAGLWM66	☐	☐	☐	☐	☐	141.00#	1970		111	750	
		72 x 15-1/4 x 16	PKAGLWM72	☐	☐	☐	☐	☐	152.00#	2093		111	750	
			A	B	C	D	E	F						

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select shell color.
Refer to the **Product Color Options** page in this price list.
- C** Select lock option.
KS - Key standard
NLC - No lock core - 1 lock
- D** Select lock color.
Refer to the **Product Color Options** page in this price list.
- E** Select surface finish.
Refer to the **Product Color Options** page in this price list.
- F** Select edge color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships **assembled, FOB Pembroke, ON K8A 0E1, freight prepaid.**

Specifications and prices are subject to change without prior notice.



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GREEN BAY, WI 54302
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