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800-424-2432

Furnishing Knowledge®

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

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All Terrain® Bins

General Information

Bins

5" Letter-Sized Hard Bins

Hard bins shall be molded from white translucent polypropylene. Hard bins shall allow storage of hanging files. Inside dimension of hard bin is no less than 11- 1/2" wide by 10-1/2" high by 3". Hard bins shall not require any separate (loose) pieces to allow hanging (holding) of standard lettersized hanging file folders. Hard bins shall be able to store in and across a standard 12" file drawer without removing the aforementioned media. Hard bins shall have molded features that allow bins to hang on tool rails, wall rails and other receivers designed to hang standard paper management type accessories hard bins shall have molded feet to provide stability when bin is set on a horizontal surface.

All Terrain® Bins

Hard Bins

	MODEL	W x D x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
	5" Hard Bin • 5" deep letter-sized hard bin • Accommodates hanging folders • Hangs from accessory slots on storage towers • Hangs from tool rail slots • Fits in file drawers and overhead storage units	13-1/8" x 4-3/4" x 10-3/8"	ATHB.5LETR	1.4#
HRDPT			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 19

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #100.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

General Information

Markerboards

Foam Makerboards
Two-sided markerboard shall be constructed in sizes of 21" width by 33" height, and 31" width by 48" height.

Core of markerboard shall be constructed of 3/8" thick EVA (ethylene vinyl acetate) black foam that is die-cut to shape and size.

Dry erase surface of markerboard shall be constructed of .025" thick polystyrene sheet that is color-matched to the off-white porcelain paint finish of other KI markerboard products. Sheet shall be coated into a dry erase surface. Sheet shall be die-cut to size and adhered to both sides of the foam.

Two slots shall be die-cut into the foam cores that are sized to grip and hold dry erase pens. A notch shall be die-cut along the top edge of the core that will grip and hold an eraser.

Steel-reinforced, injection-molded glassfilled nylon clips shall be assembled to both sides of the board. The clips shall function as a means of hanging the board from any flat or curved ledge. The clips shall have a pad adhered to the side that contacts the ledge such that sufficient friction is achieved to hold the board in place. The clip shall provide sufficient clearance to allow paper to be slid underneath but have enough strength to support the weight of the paper for display purposes. The clips shall have a relief at the bottom to allow hanging of the board on the All Terrain® wall or panel rail.

Wall Rail
The wall rail shall be constructed of two aluminum extrusions. One extrusion shall be fastened to the wall. The second extrusion shall be snapped onto the first extrusion. The second extrusion shall provide a means for displaying and storing All Terrain® foam markerboards, All Terrain® molded bins, and KI paper management accessories.

The second extrusion shall have a machining operation performed on the end of it for aesthetic appeal and shall have a powder-coat finish. The extrusion shall be available in lengths of: 24", 36", 48", 72" and 96".

Panel Rail
The panel rail shall be constructed of one aluminum extrusion and two 16-gauge, cut and formed steel brackets. The extrusion shall mount to KI panel and wall systems.

The extrusion shall provide a means for displaying and storing All Terrain® foam markerboards. All Terrain® molded bins, and KI paper management accessories. The extrusion shall have a machining operation performed on the end of it for aesthetic appeal and shall have a powder-coat finish. The extrusion shall be available in lengths of: 24", 36", 48", 72" and 96".

The extrusion shall slide along the brackets to allow for the extrusion to be "off-module" from the panel and wall system.

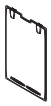
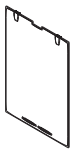
Markerboard Tray
The markerboard tray shall provide a means to hold multiple pens and erasers for the foam markerboard. The tray is constructed of injection-molded back ABS. The tray shall assemble to all of the foam boards except the barrel-shaped model. The board shall assemble by being press-fit into the die-cut slots.

Magnetic Markerboards
The magnetic markerboards shall be constructed by adhering a .020" thick rubber magnet sheet to a dry erase surface constructed of .025" thick polystyrene sheet that is color-matched to the off-white porcelain paint finish of other KI markerboard products. Sheet shall be coated into a dry erase surface. The adhered construction shall be die-cut to shape and size.

The magnetic markerboard shall be available in the following sizes: 6.5" diameter round, 12" x 13", 12" x 21", 21" x 18", and 21" x 33".

All Terrain® Markerboards

Foam Core Markerboards

	MODEL	W x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**Barrel Shape** • Lightweight, two-sided dry erase, markerboard • Plastic laminate adhered to foam core • Includes two pens, one eraser and usage/cleaning instructions • Each markerboard is fully assembled	21 x 33"	ATMB.2133B	2.2#
HRDPT	**33" x 21" Horizontal Hanging** • Lightweight, two-sided, dry erase, markerboard • Plastic laminate adhered to foam core • Includes two pens, one eraser and usage/cleaning instructions • Each markerboard is fully assembled • Marker tray available separately	33 x 21"	ATMB.2133H	2.2#
 HRDPT	**21" x 33" Vertical Hanging** • Lightweight, two-sided, dry erase, markerboard • Plastic laminate adhered to foam core • Includes two pens, one eraser and usage/cleaning instructions • Each markerboard is fully assembled • Marker tray available separately	21 x 33"	ATMB.2133V	2.2#
 HRDPT	**33" x 48" Vertical Hanging** • Lightweight, two-sided, dry erase, markerboard • Plastic laminate adhered to foam core • Includes two pens, one eraser and usage/cleaning instructions • Each markerboard is fully assembled • Marker tray available separately	33 x 48"	ATMB.3348V	4.8#
			Ⓐ	

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

Ⓐ Select basic model.

FINISH INFORMATION

Custom printing is available. Please contact KI.

	Delivered Pricing
	$ 267
	$ 267
	$ 267
	$ 417

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

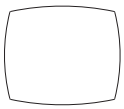
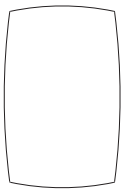
Shipping

Shipped **k.d. freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #85.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

Magnetic Core Markerboards

	MODEL	W x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**Magnetic Markerboard Sheet - 12" x 13"** • Single-sided, dry erase, marker material • Pens and eraser purchased separately • Can be used on front, sides and back of 13" high storage module	12 x 13"	ATMB.1213M	0.5#
HRDPT	**Magnetic Markerboard Sheet - 12" x 21"** • Single-sided, dry erase, marker material • Pens and eraser purchased separately • Ideal for steel flipper door of overhead storage • Can be used on front, sides and back of 23" high storage module	12 x 21"	ATMB.1221M	1.0#
 HRDPT	**Magnetic Markerboard Sheet - 21" x 18"** • Single-sided, dry erase, marker material • Pens and eraser purchased separately • Ideal for back of 23" high storage module	21 x 18"	ATMB.2118M	1.5#
 HRDPT	**Magnetic Markerboard Sheet - 21" x 33"** • Single-sided, dry erase, marker material • Pens and eraser purchased separately • Ideal for back and sides of base module	21 x 33"	ATMB.2133M	2.5#
HRDPT	**Magnetic Markerboard Sheet - 6.5" Round** • Single-sided, dry erase, marker material • Pens and eraser purchased separately • Ideally used as name tag and way finding signage • Diameter of 6.5"		ATMB.6RNDM	0.3#

Ⓐ

HOW TO ORDER

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3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

FINISH INFORMATION

Custom printing is available. Please contact KI.

All Terrain® Markerboards

Magnetic Core Markerboards

	Delivered Pricing
	$ 39
	$ 49
	$ 73
	$ 120
	$ 17

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

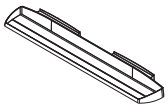
Shipping

Shipped **k.d. freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #85.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

Accessories

	MODEL	W x D x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
	**Markerboard Foam Core Tray** • Black only • Does not fit on ATMB.2133B • Attaches to slots at bottom of horizontal and vertical markerboards • Molded plastic	16 x 2-1/4 x 1"	ATMB.TRAY	0.3#
HRDPT				
	Magnetic Markerboard Tray • One 16" magnetically mounted aluminum pen and eraser tray • Clear aluminum anodized finish	16 x 2-1/2"	MB.TRAY	1.0#
HRDPT				
	Magnetic Markerboard Kit • One 16" magnetically mounted pen and eraser tray with one eraser and four pens • Clear aluminum anodized finish		MB.MARKERKIT	1.0#
HRDPT				
			Ⓐ	

HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

FINISH INFORMATION

Additional Paint Colors
Other paint colors are available with additional lead time. Contact KI.

	Delivered Pricing
	$ 22
	$ 41
	$ 98

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** or Manitowoc, Wisconsin 54220 (MB.TRAY, MB.MARKERKIT) factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

Accessories - Wall Rail

ATAC

MODEL	W x D x H	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
Wall Rail • Accommodates hanging markerboards and hard bins • Accommodates KI paper management accessories • Sent with a second extrusion that fastens to wall • Wall rail attaches to second extrusion	24 x 3/8 x 2-1/4"	ATWR24/WM	□□	0.5#
	36 x 3/8 x 2-1/4"	ATWR36/WM	□□	1.0#
	48 x 3/8 x 2-1/4"	ATWR48/WM	□□	1.0#
	72 x 3/8 x 2-1/4"	ATWR72/WM	□□	1.5#
	96 x 3/8 x 2-1/4"	ATWR96/WM	□□	2.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

FINISH INFORMATION

Additional Paint Colors
Other paint colors are available with additional lead time. Contact KI.

	Delivered Pricing
	$ 93
	122
	131
	186
	193

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

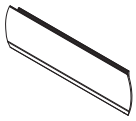
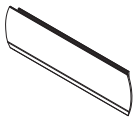
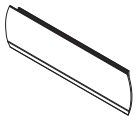
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

Accessories - Panel Rails

	MODEL	W x D x H	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
 ATAC	**Panel Rail - WireWorks® panels bracketry (WW)** • Accommodates hanging markerboards and hard bins • Accommodates KI paper management accessories • Includes system furniture bracketry • Can be hung off-module; rail must be wider than panel	24 x 3/8 x 2-1/4"	ATWR24/WW	☐☐	0.5#
		36 x 3/8 x 2-1/4"	ATWR36/WW	☐☐	1.0#
		48 x 3/8 x 2-1/4"	ATWR48/WW	☐☐	1.0#
		72 x 3/8 x 2-1/4"	ATWR72/WW	☐☐	1.5#
		96 x 3/8 x 2-1/4"	ATWR96/WW	☐☐	2.0#
 ATAC	**Panel Rail - System 3000® panels bracketry (S3)** • Accommodates hanging markerboards and hard bins • Accommodates KI paper management accessories • Includes system furniture bracketry • Can be hung off-module; rail must be wider than panel	24 x 3/8 x 2-1/4"	ATWR24/S3	☐☐	0.5#
		36 x 3/8 x 2-1/4"	ATWR36/S3	☐☐	1.0#
		48 x 3/8 x 2-1/4"	ATWR48/S3	☐☐	1.0#
		72 x 3/8 x 2-1/4"	ATWR72/S3	☐☐	1.5#
		96 x 3/8 x 2-1/4"	ATWR96/S3	☐☐	2.0#
 ATAC	**Panel Rail - Genius® movable wall bracketry (GW)** • Accommodates hanging markerboards and hard bins • Accommodates KI paper management accessories • Includes system furniture bracketry • Can be hung off-module; rail must be wider than panel	24 x 3/8 x 2-1/4"	ATWR24/GW	☐☐	0.5#
		36 x 3/8 x 2-1/4"	ATWR36/GW	☐☐	1.0#
		48 x 3/8 x 2-1/4"	ATWR48/GW	☐☐	1.0#
		72 x 3/8 x 2-1/4"	ATWR72/GW	☐☐	1.5#
		96 x 3/8 x 2-1/4"	ATWR96/GW	☐☐	2.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

FINISH INFORMATION

Additional Paint Colors
Other paint colors are available with additional lead time. Contact KI.

All Terrain® Markerboards

Accessories - Panel Rails

	Delivered Pricing
	$ 88
	111
	116
	162
	170
	$ 88
	111
	116
	162
	170
	$ 88
	111
	116
	162
	170

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

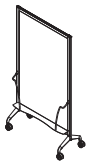
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Markerboards

Cart Screens

	MODEL	W x D x H	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
 ATS4	**Markerboard Cart Screen** • Standard with 2 swivel, 2 locking casters • Standard with painted steel dry erase core (both sides) • Stores five foam core markerboards of any size up to 33" x 48" • Order foam core markerboards separately • Aluminum frame • Cast aluminum legs • Magnetic trim connectors	35 x 16 x 66"	ATS43566MBC/NMB	☐☐	54.0#
ATS4	**Markerboard Cart Screen with Foam Markerboards** • Standard with 2 swivel, 2 locking casters • Standard with painted steel dry erase core (both sides) • Includes three 33" x 48" double-sided vertical foam core markerboards • Includes three erasers and six pens • Aluminum frame • Cast aluminum legs • Magnetic trim connectors	35 x 16 x 66"	ATS43566MBC/WMB	☐☐	78.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

FINISH INFORMATION

Additional Paint Colors
Other paint colors are available with additional lead time. Contact KI.

All Terrain® Markerboards

Cart Screens

	Delivered Pricing
	$ 1443
	$ 2692

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

General Information

SCREENS

Screen Frame

Screens shall be available in the following sizes: heights of 54" and 66"; widths of 24", 30", 36", 42" and 48".

The framework shall be constructed of extruded aluminum horizontal and vertical members. The framework shall have a powder-coat finish.

Foot and Peg Legs

The screen shall be available with four contact points with the floor, which is made up of two feet. 24" and 30" wide screens shall be available with three points of contact with the floor, which is made up of one foot and one peg leg.

The foot and peg leg shall be constructed of molded aluminum with a powder-coat finish. The foot and peg leg shall be fastened to the vertical and horizontal framework and will support the screen. The foot and peg leg will provide sufficient clearance to allow nesting of screens for storage purposes.

Casters

Casters shall be available for the screen. Four large twin-wheel casters shall be constructed with 70mm (2-3/4") diameter black tread and KI Glacier white hub. Casters shall have a swivel radius of 2-1/2". Casters shall be available in both locking and nonlocking swivel versions.

There shall be three caster options available to use with the feet and peg leg combinations: three casters are specified; two locking and one-swivel casters are used. When four casters are specified, two locking and two swivel casters are used. When two casters and one glide are specified, two locking casters are used with one glide.

Glides

Screens shall also be available with telescoping glides. Glides shall have a nominal mounting height (3-1/4") equal to the caster height, allowing casters and glides to be interchangeable without changing the screen height. Glides shall be adjustable by 1/2" from the nominal position. Each glide shall include a telescoping hood that maintains contact with the bottom of the foot or peg leg. Glide base shall be KI Glacier white molded nylon. Glide body and telescoping hood shall be black nylon. Glide base diameter shall be 2-3/4".

There shall be three glide options available to use with the feet and peg leg combinations: three glides, two casters and one glide, or four glides.

Fabric Core

The fabric screen core shall be constructed of mineral fiberboard, a fiberglass matting overlay with the fiber adhered to both sides. The finished thickness shall be 1/2". The core shall be trapped in the screen framework. The fabric core is standard with the same fabric on both sides of the cores.

Markerboard Core

The markerboard core shall be constructed of 20-gauge painted steel adhered to both sides of a corrugate core to a finished thickness of 1/2". The paint shall be color-matched to the white porcelain paint finish of other KI markerboard products. The core shall be trapped in the screen framework.

Clear Plastic Core

The clear plastic core shall be constructed of fluted, extruded, clear polycarbonate. It shall be extruded to a 10mm thickness. The core shall be trapped in the screen framework.

Edge Trim

The vertical frame extrusion shall receive an extruded magnetic edge trim.

Magnetic Edge Trim

The magnetic edge trim shall be constructed of rubber magnet extrusion. It shall be held in place by the vertical frame extrusion. The magnetic trim shall provide a means of tool-less and component-less linking of screens. Magnetic trim shall provide linking at any angle. Magnetic trim shall provide linking between two screens, between three screens, and between four screens, allowing for three-way and four-way connections.

Full-Height Core Screen

The full-height core screens shall extend from the top of the screen's framework to the bottom of the screen's framework. Core options of fabric, markerboard, and clear plastic shall be available.

Segmented Core Screen

The segmented core screen's core shall be split by an additional horizontal powder-coat extrusion. The core below this extrusion shall be either a fabric core or clear plastic core. The core above this extrusion shall be either: a fabric, markerboard, or clear plastic core.

The top edge of this extrusion on 54" high screens shall line up with the top edge of the two 4" bottom fabric tiles on WireWorks® Panel System or the top edge of the ADA-height power tiles on WireWorks® panels.

The top edge of this extrusion on 66" high screens shall line up with the top edge of the worksurface-height power tile on WireWorks panels.

Tool Rail Core Screen

The tool rail core screen's core shall be split by two additional horizontal powder-coated extrusions with a powder-coated tool rail extrusion trapped between them. The core below these extrusions shall be either a fabric core or a clear plastic core. The core above these extrusions shall be either: a fabric, markerboard, or clear plastic core. This screen shall be available with only four contact points on the floor achieved by the twofoot construction.

The top edge of the lower extrusion on 54" high screens shall line up with the top edge of the two 4" bottom fabric tiles on WireWorks® panels or the top edge of the ADA-height power tiles on WireWorks® panels.

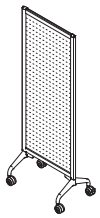
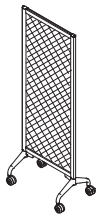
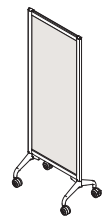
The top edge of the lower extrusion on 66" high screens shall line up with the top edge of the worksurface-height power tile on WireWorks® panels. The tool rail extrusion shall provide a means for storing All Terrain® molded bins and KI paper management accessories.

Fabric

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Special Cost Request written specifying the direction the fabric is to be applied. The posted standard lead time will apply to the Special Cost Request.

All Terrain® Screens

Full-Height Core with Four-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
	**Fluted Plastic Core - Four-Point Base (CP)**	24 x 16 x 54"	ATS42454FHC/CP	□□□	□□		18.0#
	• Aluminum frame	24 x 16 x 66"	ATS42466FHC/CP	□□□	□□		20.0#
	• Cast aluminum legs	30 x 16 x 54"	ATS43054FHC/CP	□□□	□□		18.0#
	• Magnetic trim connectors	30 x 16 x 66"	ATS43066FHC/CP	□□□	□□□		21.0#
	• Casters or glides	36 x 16 x 54"	ATS43654FHC/CP	□□□	□□		19.0#
	• Core material same on both sides	36 x 16 x 66"	ATS43666FHC/CP	□□□	□□		22.0#
		42 x 16 x 54"	ATS44254FHC/CP	□□□	□□		20.0#
		42 x 16 x 66"	ATS44266FHC/CP	□□□	□□		23.0#
		48 x 16 x 54"	ATS44854FHC/CP	□□□	□□		21.0#
ATS4		48 x 16 x 66"	ATS44866FHC/CP	□□□	□□		24.0#
	**Fabric-Covered Tackboard Core - Four-Point Base (FB)**	24 x 16 x 54"	ATS42454FHC/FB	□□□	□□	□□□□	18.0#
	• Aluminum frame	24 x 16 x 66"	ATS42466FHC/FB	□□□	□□	□□□□	20.0#
	• Cast aluminum legs	30 x 16 x 54"	ATS43054FHC/FB	□□□	□□	□□□□	18.0#
	• Magnetic trim connectors	30 x 16 x 66"	ATS43066FHC/FB	□□□	□□	□□□□	21.0#
	• Casters or glides	36 x 16 x 54"	ATS43654FHC/FB	□□□	□□	□□□□	19.0#
	• Core material same on both sides	36 x 16 x 66"	ATS43666FHC/FB	□□□	□□	□□□□	22.0#
		42 x 16 x 54"	ATS44254FHC/FB	□□□	□□	□□□□	20.0#
		42 x 16 x 66"	ATS44266FHC/FB	□□□	□□	□□□□	23.0#
		48 x 16 x 54"	ATS44854FHC/FB	□□□	□□	□□□□	21.0#
ATS4		48 x 16 x 66"	ATS44866FHC/FB	□□□	□□	□□□□	24.0#
	**Markerboard Core (Painted Steel) - Four-Point Base (MB)**	24 x 16 x 54"	ATS42454FHC/MB	□□□	□□		31.0#
	• Aluminum frame	24 x 16 x 66"	ATS42466FHC/MB	□□□	□□		37.0#
	• Cast aluminum legs	30 x 16 x 54"	ATS43054FHC/MB	□□□	□□		36.0#
	• Magnetic trim connectors	30 x 16 x 66"	ATS43066FHC/MB	□□□	□□		43.0#
	• Casters or glides	36 x 16 x 54"	ATS43654FHC/MB	□□□	□□		41.0#
	• Core material same on both sides	36 x 16 x 66"	ATS43666FHC/MB	□□□	□□		49.0#
		42 x 16 x 54"	ATS44254FHC/MB	□□□	□□		45.0#
		42 x 16 x 66"	ATS44266FHC/MB	□□□	□□		56.0#
		48 x 16 x 54"	ATS44854FHC/MB	□□□	□□		50.0#
ATS4		48 x 16 x 66"	ATS44866FHC/MB	□□□	□□		62.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/wh

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Full-Height Core with Four-Point Base

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 849					
856					
907					
911					
948					
974					
992					
1012					
1021					
1031					
N/A	$ 860	$ 872	$ 879	$ 874	$ 912
N/A	864	877	887	879	920
N/A	920	931	942	935	972
N/A	926	939	948	943	982
N/A	958	985	999	987	1064
N/A	990	1012	1027	1015	1093
N/A	1000	1024	1042	1027	1108
N/A	1021	1048	1061	1050	1129
N/A	1036	1058	1076	1061	1142
N/A	1044	1065	1084	1069	1148
$ 857					
861					
915					
921					
955					
985					
998					
1019					
1031					
1041					

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

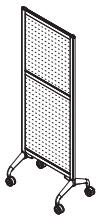
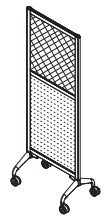
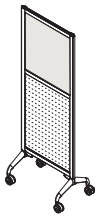
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core with Four-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS4	**Fluted Plastic Top Core - Four-Point Base (CP)** • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SPB/CP	□□□	□□		18.0#
		24 x 16 x 66"	ATS42466SPB/CP	□□□	□□		20.0#
		30 x 16 x 54"	ATS43054SPB/CP	□□□	□□		19.0#
		30 x 16 x 66"	ATS43066SPB/CP	□□□	□□		21.0#
		36 x 16 x 54"	ATS43654SPB/CP	□□□	□□		20.0#
		36 x 16 x 66"	ATS43666SPB/CP	□□□	□□		22.0#
		42 x 16 x 54"	ATS44254SPB/CP	□□□	□□		21.0#
		42 x 16 x 66"	ATS44266SPB/CP	□□□	□□		23.0#
		48 x 16 x 54"	ATS44854SPB/CP	□□□	□□		22.0#
		48 x 16 x 66"	ATS44866SPB/CP	□□□	□□		24.0#
 ATS4	**Fabric-Covered Tackboard Top Core - Four-Point Base (FB)** • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SPB/FB	□□□	□□	□□□□	18.0#
		24 x 16 x 66"	ATS42466SPB/FB	□□□	□□	□□□□	20.0#
		30 x 16 x 54"	ATS43054SPB/FB	□□□	□□	□□□□	19.0#
		30 x 16 x 66"	ATS43066SPB/FB	□□□	□□	□□□□	21.0#
		36 x 16 x 54"	ATS43654SPB/FB	□□□	□□	□□□□	20.0#
		36 x 16 x 66"	ATS43666SPB/FB	□□□	□□	□□□□	22.0#
		42 x 16 x 54"	ATS44254SPB/FB	□□□	□□	□□□□	21.0#
		42 x 16 x 66"	ATS44266SPB/FB	□□□	□□	□□□□	23.0#
		48 x 16 x 54"	ATS44854SPB/FB	□□□	□□	□□□□	22.0#
		48 x 16 x 66"	ATS44866SPB/FB	□□□	□□	□□□□	24.0#
 ATS4	**Markerboard Top Core (Painted Steel) - Four-Point Base (MB)** • Aluminum tool rail insert • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SPB/MB	□□□	□□		25.0#
		24 x 16 x 66"	ATS42466SPB/MB	□□□	□□		28.0#
		30 x 16 x 54"	ATS43054SPB/MB	□□□	□□		28.0#
		30 x 16 x 66"	ATS43066SPB/MB	□□□	□□		35.0#
		36 x 16 x 54"	ATS43654SPB/MB	□□□	□□		32.0#
		36 x 16 x 66"	ATS43666SPB/MB	□□□	□□		34.0#
		42 x 16 x 54"	ATS44254SPB/MB	□□□	□□		35.0#
		42 x 16 x 66"	ATS44266SPB/MB	□□□	□□		37.0#
		48 x 16 x 54"	ATS44854SPB/MB	□□□	□□		38.0#
		48 x 16 x 66"	ATS44866SPB/MB	□□□	□□		41.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/wh

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core with Four-Point Base

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 897					
915					
956					
990					
1001					
1019					
1042					
1061					
1066					
1088					
N/A	$ 907	$ 911	$ 913	$ 912	$ 921
N/A	927	931	935	934	942
N/A	968	972	975	974	984
N/A	999	1003	1005	1004	1012
N/A	1016	1026	1036	1029	1047
N/A	1040	1049	1056	1051	1065
N/A	1051	1060	1069	1062	1082
N/A	1070	1083	1090	1085	1098
N/A	1082	1090	1097	1092	1109
N/A	1097	1109	1116	1112	1127
$ 903					
925					
967					
998					
1013					
1031					
1049					
1066					
1076					
1094					

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

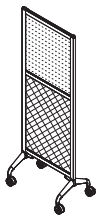
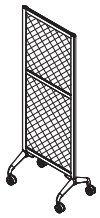
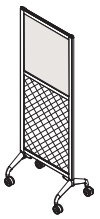
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core with Four-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS4	**Fluted Plastic Top Core - Four-Point Base (CP)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SFB/CP	□□□	□□	□□□□	18.0#
		24 x 16 x 66"	ATS42466SFB/CP	□□□	□□	□□□□	20.0#
		30 x 16 x 54"	ATS43054SFB/CP	□□□	□□	□□□□	19.0#
		30 x 16 x 66"	ATS43066SFB/CP	□□□	□□	□□□□	21.0#
		36 x 16 x 54"	ATS43654SFB/CP	□□□	□□	□□□□	20.0#
		36 x 16 x 66"	ATS43666SFB/CP	□□□	□□	□□□□	22.0#
		42 x 16 x 54"	ATS44254SFB/CP	□□□	□□	□□□□	21.0#
		42 x 16 x 66"	ATS44266SFB/CP	□□□	□□	□□□□	23.0#
		48 x 16 x 54"	ATS44854SFB/CP	□□□	□□	□□□□	22.0#
		48 x 16 x 66"	ATS44866SFB/CP	□□□	□□	□□□□	24.0#
 ATS4	**Fabric-Covered Tackboard Top Core - Four-Point Base (FB)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SFB/FB	□□□	□□	□□□□	18.0#
		24 x 16 x 66"	ATS42466SFB/FB	□□□	□□	□□□□	20.0#
		30 x 16 x 54"	ATS43054SFB/FB	□□□	□□	□□□□	19.0#
		30 x 16 x 66"	ATS43066SFB/FB	□□□	□□	□□□□	21.0#
		36 x 16 x 54"	ATS43654SFB/FB	□□□	□□	□□□□	20.0#
		36 x 16 x 66"	ATS43666SFB/FB	□□□	□□	□□□□	22.0#
		42 x 16 x 54"	ATS44254SFB/FB	□□□	□□	□□□□	21.0#
		42 x 16 x 66"	ATS44266SFB/FB	□□□	□□	□□□□	23.0#
		48 x 16 x 54"	ATS44854SFB/FB	□□□	□□	□□□□	22.0#
		48 x 16 x 66"	ATS44866SFB/FB	□□□	□□	□□□□	24.0#
 ATS4	**Markerboard Top Core (Painted Steel) - Four-Point Base (MB)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454SFB/MB	□□□	□□	□□□□	25.0#
		24 x 16 x 66"	ATS42466SFB/MB	□□□	□□	□□□□	28.0#
		30 x 16 x 54"	ATS43054SFB/MB	□□□	□□	□□□□	28.0#
		30 x 16 x 66"	ATS43066SFB/MB	□□□	□□	□□□□	35.0#
		36 x 16 x 54"	ATS43654SFB/MB	□□□	□□	□□□□	32.0#
		36 x 16 x 66"	ATS43666SFB/MB	□□□	□□	□□□□	34.0#
		42 x 16 x 54"	ATS44254SFB/MB	□□□	□□	□□□□	35.0#
		42 x 16 x 66"	ATS44266SFB/MB	□□□	□□	□□□□	37.0#
		48 x 16 x 54"	ATS44854SFB/MB	□□□	□□	□□□□	38.0#
		48 x 16 x 66"	ATS44866SFB/MB	□□□	□□	□□□□	41.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/wh

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core with Four-Point Base

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 911	$ 915	$ 919	$ 918	$ 925
931	935	938	936	943
972	979	983	982	988
1001	1008	1010	1009	1015
1019	1028	1036	1031	1048
1037	1048	1055	1036	1061
1056	1065	1076	1069	1086
1096	1107	1116	1109	1125
1107	1115	1125	1117	1137
1125	1137	1145	1139	1154
$ 925	$ 928	$ 931	$ 930	$ 938
944	948	951	950	955
987	992	994	993	999
1016	1020	1023	1021	1029
1034	1045	1052	1048	1061
1053	1062	1073	1065	1084
1066	1080	1088	1083	1096
1109	1117	1127	1121	1139
1116	1127	1138	1130	1146
1138	1146	1154	1148	1163
$ 920	$ 923	$ 926	$ 925	$ 933
942	946	948	947	953
985	990	992	991	996
1015	1021	1024	1023	1031
1027	1036	1045	1040	1055
1048	1056	1064	1059	1078
1064	1077	1085	1081	1094
1107	1115	1125	1117	1137
1113	1122	1132	1124	1142
1134	1143	1151	1146	1159

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

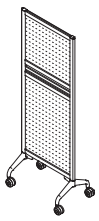
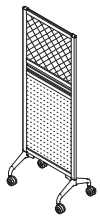
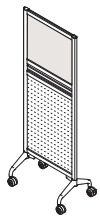
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core w/Alum. Tool Rail & Four-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS4	**Fluted Plastic Top Core - Four-Point Base (CP)** • Aluminum tool rail insert • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TPB/CP	□□□	□□		19.0#
		24 x 16 x 66"	ATS42466TPB/CP	□□□	□□		21.0#
		30 x 16 x 54"	ATS43054TPB/CP	□□□	□□		20.0#
		30 x 16 x 66"	ATS43066TPB/CP	□□□	□□		23.0#
		36 x 16 x 54"	ATS43654TPB/CP	□□□	□□		22.0#
		36 x 16 x 66"	ATS43666TPB/CP	□□□	□□		24.0#
		42 x 16 x 54"	ATS44254TPB/CP	□□□	□□		23.0#
		42 x 16 x 66"	ATS44266TPB/CP	□□□	□□		25.0#
		48 x 16 x 54"	ATS44854TPB/CP	□□□	□□		24.0#
		48 x 16 x 66"	ATS44866TPB/CP	□□□	□□		27.0#
 ATS4	**Fabric-Covered Tackboard Top Core - Four-Point Base (FB)** • Aluminum tool rail insert • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TPB/FB	□□□	□□	□□□□	19.0#
		24 x 16 x 66"	ATS42466TPB/FB	□□□	□□	□□□□	21.0#
		30 x 16 x 54"	ATS43054TPB/FB	□□□	□□	□□□□	20.0#
		30 x 16 x 66"	ATS43066TPB/FB	□□□	□□	□□□□	23.0#
		36 x 16 x 54"	ATS43654TPB/FB	□□□	□□	□□□□	22.0#
		36 x 16 x 66"	ATS43666TPB/FB	□□□	□□	□□□□	24.0#
		42 x 16 x 54"	ATS44254TPB/FB	□□□	□□	□□□□	23.0#
		42 x 16 x 66"	ATS44266TPB/FB	□□□	□□	□□□□	25.0#
		48 x 16 x 54"	ATS44854TPB/FB	□□□	□□	□□□□	24.0#
		48 x 16 x 66"	ATS44866TPB/FB	□□□	□□	□□□□	27.0#
 ATS4	**Markerboard Top Core (Painted Steel) - Four-Point Base (MB)** • Aluminum tool rail insert • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TPB/MB	□□□	□□		25.0#
		24 x 16 x 66"	ATS42466TPB/MB	□□□	□□		27.0#
		30 x 16 x 54"	ATS43054TPB/MB	□□□	□□		28.0#
		30 x 16 x 66"	ATS43066TPB/MB	□□□	□□		31.0#
		36 x 16 x 54"	ATS43654TPB/MB	□□□	□□		31.0#
		36 x 16 x 66"	ATS43666TPB/MB	□□□	□□		34.0#
		42 x 16 x 54"	ATS44254TPB/MB	□□□	□□		34.0#
		42 x 16 x 66"	ATS44266TPB/MB	□□□	□□		37.0#
		48 x 16 x 54"	ATS44854TPB/MB	□□□	□□		38.0#
		48 x 16 x 66"	ATS44866TPB/MB	□□□	□□		41.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/wh

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core w/Alum. Tool Rail & Four-Point Base

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 968					
991					
1031					
1060					
1076					
1092					
1113					
1134					
1141					
1159					
N/A	$ 982	$ 986	$ 990	$ 987	$ 994
N/A	999	1003	1005	1004	1012
N/A	1044	1048	1050	1049	1055
N/A	1073	1078	1082	1080	1086
N/A	1090	1098	1109	1102	1117
N/A	1110	1118	1129	1122	1140
N/A	1125	1138	1145	1140	1154
N/A	1145	1154	1161	1156	1175
N/A	1153	1161	1172	1164	1182
N/A	1175	1183	1190	1186	1203
$ 974					
996					
1042					
1070					
1086					
1105					
1121					
1141					
1150					
1165					

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

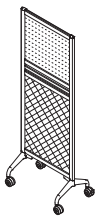
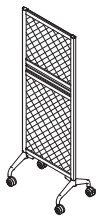
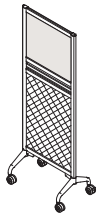
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core w/Alum. Tool Rail & Four-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS4	**Fluted Plastic Top Core - Four-Point Base (CP)** • Aluminum tool rail insert • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TFB/CP	□□□	□□	□□□□	19.0#
		24 x 16 x 66"	ATS42466TFB/CP	□□□	□□	□□□□	21.0#
		30 x 16 x 54"	ATS43054TFB/CP	□□□	□□	□□□□	20.0#
		30 x 16 x 66"	ATS43066TFB/CP	□□□	□□	□□□□	23.0#
		36 x 16 x 54"	ATS43654TFB/CP	□□□	□□	□□□□	22.0#
		36 x 16 x 66"	ATS43666TFB/CP	□□□	□□	□□□□	24.0#
		42 x 16 x 54"	ATS44254TFB/CP	□□□	□□	□□□□	23.0#
		42 x 16 x 66"	ATS44266TFB/CP	□□□	□□	□□□□	25.0#
		48 x 16 x 54"	ATS44854TFB/CP	□□□	□□	□□□□	24.0#
		48 x 16 x 66"	ATS44866TFB/CP	□□□	□□	□□□□	27.0#
 ATS4	**Fabric-Covered Tackboard Top Core - Four-Point Base (FB)** • Aluminum tool rail insert • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TFB/FB	□□□	□□	□□□□	19.0#
		24 x 16 x 66"	ATS42466TFB/FB	□□□	□□	□□□□	21.0#
		30 x 16 x 54"	ATS43054TFB/FB	□□□	□□	□□□□	20.0#
		30 x 16 x 66"	ATS43066TFB/FB	□□□	□□	□□□□	23.0#
		36 x 16 x 54"	ATS43654TFB/FB	□□□	□□	□□□□	22.0#
		36 x 16 x 66"	ATS43666TFB/FB	□□□	□□	□□□□	24.0#
		42 x 16 x 54"	ATS44254TFB/FB	□□□	□□	□□□□	23.0#
		42 x 16 x 66"	ATS44266TFB/FB	□□□	□□	□□□□	25.0#
		48 x 16 x 54"	ATS44854TFB/FB	□□□	□□	□□□□	24.0#
		48 x 16 x 66"	ATS44866TFB/FB	□□□	□□	□□□□	27.0#
 ATS4	**Markerboard Top Core (Painted Steel) - Four-point base (MB)** • Aluminum tool rail insert • Fabric covered tackboard bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS42454TFB/MB	□□□	□□	□□□□	25.0#
		24 x 16 x 66"	ATS42466TFB/MB	□□□	□□	□□□□	27.0#
		30 x 16 x 54"	ATS43054TFB/MB	□□□	□□	□□□□	28.0#
		30 x 16 x 66"	ATS43066TFB/MB	□□□	□□	□□□□	31.0#
		36 x 16 x 54"	ATS43654TFB/MB	□□□	□□	□□□□	31.0#
		36 x 16 x 66"	ATS43666TFB/MB	□□□	□□	□□□□	34.0#
		42 x 16 x 54"	ATS44254TFB/MB	□□□	□□	□□□□	34.0#
		42 x 16 x 66"	ATS44266TFB/MB	□□□	□□	□□□□	37.0#
		48 x 16 x 54"	ATS44854TFB/MB	□□□	□□	□□□□	38.0#
		48 x 16 x 66"	ATS44866TFB/MB	□□□	□□	□□□□	41.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/wh

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core w/Alum. Tool Rail & Four-Point Base

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 987	$ 991	$ 993	$ 992	$ 998
1003	1008	1016	1009	1016
1048	1051	1053	1052	1058
1076	1080	1082	1081	1086
1092	1096	1098	1097	1105
1109	1117	1125	1121	1139
1130	1141	1148	1143	1157
1172	1180	1188	1182	1198
1180	1189	1198	1192	1207
1199	1208	1219	1211	1228
$ 996	$ 1000	$ 1003	$ 1001	$ 1009
1016	1020	1023	1021	1029
1058	1061	1064	1062	1070
1090	1093	1096	1094	1102
1107	1115	1123	1117	1137
1127	1139	1146	1141	1155
1141	1150	1157	1153	1169
1183	1192	1203	1196	1211
1188	1199	1207	1203	1216
1208	1218	1228	1222	1238
$ 993	$ 996	$ 1000	$ 998	$ 1004
1013	1018	1020	1019	1027
1056	1059	1061	1060	1066
1088	1091	1093	1092	1098
1102	1112	1118	1114	1130
1118	1127	1138	1130	1148
1139	1148	1155	1150	1164
1180	1188	1198	1190	1207
1186	1197	1205	1199	1213
1206	1214	1227	1220	1236

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

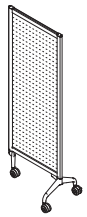
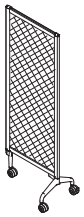
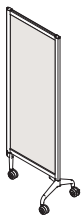
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Full-Height Core with Three-Point Base

	MODEL	W x D x H	MODEL NUMBER: Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS3	**Fluted Plastic Core - Three-point base (CP)** • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454FHC/CP	□□□	□□		16.0#
		24 x 16 x 66"	ATS32466FHC/CP	□□□	□□		18.0#
		30 x 16 x 54"	ATS33054FHC/CP	□□□	□□		17.0#
		30 x 16 x 66"	ATS33066FHC/CP	□□□	□□		19.0#
 ATS3	**Fabric-Covered Tackboard Core - Three-Point Base (FB)** • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454FHC/FB	□□□	□□	□□□□	16.0#
		24 x 16 x 66"	ATS32466FHC/FB	□□□	□□	□□□□	18.0#
		30 x 16 x 54"	ATS33054FHC/FB	□□□	□□	□□□□	17.0#
		30 x 16 x 66"	ATS33066FHC/FB	□□□	□□	□□□□	19.0#
 ATS3	**Markerboard Core (Painted Steel) - Three-Point Base (MB)** • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454FHC/MB	□□□	□□		29.0#
		24 x 16 x 66"	ATS32466FHC/MB	□□□	□□		36.0#
		30 x 16 x 54"	ATS33054FHC/MB	□□□	□□		34.0#
		30 x 16 x 66"	ATS33066FHC/MB	□□□	□□		42.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

2C1	- 3 bl/wh locking casters, 1 glide
3CW	- 3 bl/wh casters (2 locking)
3GB	- 3 bl/wh glides

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Full-Height Core with Three-Point Base

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 828					
830					
888					
891					
N/A	$ 839	$ 852	$ 861	$ 856	$ 893
N/A	844	857	864	860	897
N/A	899	912	922	915	954
N/A	905	918	926	921	958
$ 832					
839					
893					
898					

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

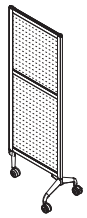
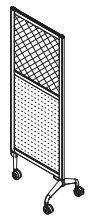
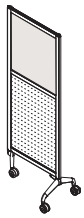
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core with Three-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS3	**Fluted Plastic Top Core - Three-Point Base (CP)** • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SPB/CP	□□□	□□		16.0#
		24 x 16 x 66"	ATS32466SPB/CP	□□□	□□		18.0#
		30 x 16 x 54"	ATS33054SPB/CP	□□□	□□		17.0#
		30 x 16 x 66"	ATS33066SPB/CP	□□□	□□		19.0#
 ATS3	**Fabric-Covered Tackboard Top Core - Three-Point Base (FB)** • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SPB/FB	□□□	□□	□□□□	16.0#
		24 x 16 x 66"	ATS32466SPB/FB	□□□	□□	□□□□	18.0#
		30 x 16 x 54"	ATS33054SPB/FB	□□□	□□	□□□□	17.0#
		30 x 16 x 66"	ATS33066SPB/FB	□□□	□□	□□□□	19.0#
 ATS3	**Markerboard Top Core (Painted Steel) - Three-Point Base (MB)** • Aluminum tool rail insert • Fluted plastic bottom core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SPB/MB	□□□	□□		24.0#
		24 x 16 x 66"	ATS32466SPB/MB	□□□	□□		26.0#
		30 x 16 x 54"	ATS33054SPB/MB	□□□	□□		27.0#
		30 x 16 x 66"	ATS33066SPB/MB	□□□	□□		29.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

2C1	- 3 bl/wh locking casters, 1 glide
3CW	- 3 bl/wh casters (2 locking)
3GB	- 3 bl/wh glides

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core with Three-Point Base

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 880					
903					
943					
970					
N/A	$ 893	$ 897	$ 899	$ 898	$ 906
N/A	912	918	921	920	926
N/A	953	956	960	958	966
N/A	985	990	992	991	996
$ 887					
907					
950					
979					

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

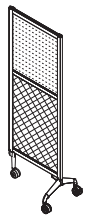
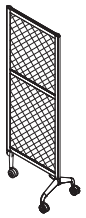
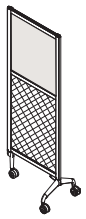
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Segmented Core with Three-Point Base

	MODEL	W x D x H	MODEL NUMBER Basic Model	Base	Paint Color	Fabric Color	Approx. Packaged Weight
 ATS3	**Fluted Plastic Top Core - Three-Point Base (CP)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SFB/CP	□□□	□□	□□□□	16.0#
		24 x 16 x 66"	ATS32466SFB/CP	□□□	□□	□□□□	18.0#
		30 x 16 x 54"	ATS33054SFB/CP	□□□	□□	□□□□	17.0#
		30 x 16 x 66"	ATS33066SFB/CP	□□□	□□	□□□□	19.0#
 ATS3	**Fabric-Covered Tackboard Top Core - Three-Point Base (FB)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SFB/FB	□□□	□□	□□□□	16.0#
		24 x 16 x 66"	ATS32466SFB/FB	□□□	□□	□□□□	18.0#
		30 x 16 x 54"	ATS33054SFB/FB	□□□	□□	□□□□	17.0#
		30 x 16 x 66"	ATS33066SFB/FB	□□□	□□	□□□□	19.0#
 ATS3	**Markerboard Top Core (Painted Steel) - Three-Point Base (MB)** • Fabric covered tackboard core • Aluminum frame • Cast aluminum legs • Magnetic trim connectors • Casters or glides • Core material same on both sides	24 x 16 x 54"	ATS32454SFB/MB	□□□	□□	□□□□	24.0#
		24 x 16 x 66"	ATS32466SFB/MB	□□□	□□	□□□□	26.0#
		30 x 16 x 54"	ATS33054SFB/MB	□□□	□□	□□□□	27.0#
		30 x 16 x 66"	ATS33066SFB/MB	□□□	□□	□□□□	29.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base style.

2C1	- 3 bl/wh locking casters, 1 glide
3CW	- 3 bl/wh casters (2 locking)
3GB	- 3 bl/wh glides

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fabric color.
Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

All Terrain® Screens

Segmented Core with Three-Point Base

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Pallas Vertical Fabric Grade PV	Delivered Pricing Pallas Vertical Fabric Grade PV1	Delivered Pricing Pallas Vertical Fabric Grade PV2
$ 896	$ 899	$ 903	$ 902	$ 910
920	933	926	925	933
954	958	961	960	966
979	984	986	985	988
$ 906	$ 910	$ 912	$ 911	$ 920
930	935	938	936	944
966	970	972	971	979
994	998	1000	999	1005
$ 903	$ 907	$ 910	$ 909	$ 918
926	931	934	933	941
964	968	971	970	978
992	995	998	996	1003

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #70.

Specifications and prices are subject to change without prior notice.

All Terrain® Screens

Accessories

	MODEL	H	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**3" Casters - Locking** • One caster with twin 2-15/16" diameter wheels	3-3/8"	2.KP80493	1.0#
HRDPT	**3" Casters - Non-Locking** • One caster with twin 2-15/16" diameter wheels	3-3/8"	2.KP80413	1.0#
HRDPT	**Glides** • Same height as casters • Provides 1/2" height adjustment	3-3/8"	2.KP103000BLWH	1.0#
HRDPT	**Magnetic Markerboard Tray2** • One 16" magnetically mounted aluminum pen and eraser tray • Clear aluminum anodized finish	16 x 2-1/2"	MB.TRAY	1.0#
HRDPT	**Magnetic Markerboard Kit** • One 16" magnetically mounted aluminum pen and eraser tray with one eraser and four pens • Clear aluminum anodized finish		MB.MARKERKIT	1.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 34
	$ 31
	$ 33
	$ 41
	$ 98

SPECIAL SERVICES

Special Carton Marking

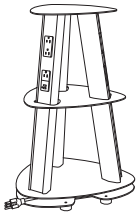
With specially marked information	N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** or Manitowoc, Wisconsin 54220 (MB.TRAY, MB.MARKERKIT) factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Isle™

	MODEL	Features	DIA	MODEL NUMBER Basic Model	Approx. Packaged Weight
	**Isle™** • 9 - 3 prong receptacles • 6 - USB power outlets • Single 3 prong plug power source 108" long (15 amps) • Tether and anchor slots for security (added separately) • Designed to clear under standard height tables • Glides only	Black	25.5 H x 18"	ISLE.BL	35.0#
		Cottonwood	25.5 H x 18"	ISLE.CO	35.0#
		Starlight Silver	25.5 H x 18"	ISLE.SX	35.0#
HRDPT				Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 2052
	2052
	2052

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

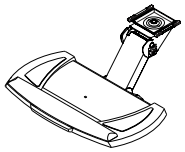
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Corner Worksurface Keyboard Trays

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Corner Worksurfaces without Mouse Tray** • Ergonomically shaped, low-profile ABS plastic keyboard tray features anti-skid grip strips • Snap in foam-gel wrist rest is easy to clean and wear resistant • 23.0" glide track requires 24" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 3.0" and down 7.75") without use of knobs or levers • Fully adjustable 7.5" extended length neck accommodates corner mounts • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in black only	23 x 12.3"	KOMG.23	17.0#
			Ⓐ	

HOW TO ORDER

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

Note: • The ☐ indicates that a choice is required.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 389

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

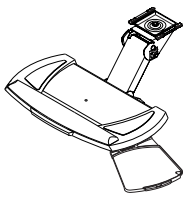
Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Corner Worksurface Keyboard Trays

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Corner Worksurfaces with Mouse Tray** • Sliding mouse surface has three forward index positions for optimal ergonomic posture • Slide-through mousing surface adjusts easily from side to side for left or right hand usage; mouse tray does not tilt • Ergonomically shaped, low-profile ABS plastic keyboard tray features anti-skid grip strips, built-in cable manager and fence • Snap in foam-gel wrist rest is easy to clean and wear resistant • 23.0" glide track requires 24" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 3.0" and down 7.75") without use of knobs or levers • Fully adjustable 7.5" extended length neck accommodates corner mounts • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in black only	23 x 12.3"	KOMG.23.M Ⓐ	17.0#

HOW TO ORDER

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

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 457

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

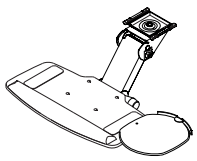
Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Corner Worksurface Keyboard Trays

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Corner Worksurfaces with Tilt and Swivel Mouse Tray** • Ergonomically shaped, rigid phenolic tray is sturdier than steel, and offers anti-skid grip strips • Built-in mouse guard with cable management prevents mouse from slipping off tray • Adjustable and detachable swivel and tilt mouse tray attaches right or left • Snap in foam-gel wrist rest is easy to clean and wear resistant • 23.0" glide track requires 24" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 3.0" and down 7.75") without use of knobs or levers • Fully adjustable 7.5" extended length neck accommodates corner mounts • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in graphite tray and black arm	21 x 13"	KOMG.23.PM	18.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurface Accessories

Corner Worksurface Keyboard Trays

	Delivered Pricing
	$ 660

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

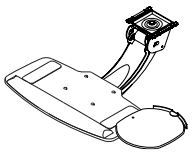
Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Corner Worksurface Keyboard Trays

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Corner Surface-Sit-to-Stand Tilt & Swivel Mouse Tray** • Ergonomically shaped, rigid phenolic tray is sturdier than steel, and offers anti-skid grip strips • Built-in mouse guard with cable management prevents mouse from slipping off tray • Adjustable and detachable swivel and tilt mouse tray attaches right or left • Snap in foam-gel wrist rest is easy to clean and wear resistant • 23.0" glide track requires 24" deep clearance under worksurface • Low profile arm design provides maximum leg room • Sit-to stand spring-assisted counterbalancing system allows for precise height adjustment (up 8.25" and down 6.0") without use of knobs or levers • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in graphite tray and black arm	21 x 13"	KOMSG.23.PM	18.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 803

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Keyboard Trays with Standard Arms

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**Keyboard Tray for Rectangular Worksurfaces without Mouse Tray** • Ergonomically shaped, low-profile ABS plastic keyboard tray features anti-skid grip strips • Snap in foam-gel wrist rest is easy to clean and wear resistant • 20" glide track requires 21" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 2.5" and down 5.8") without use of knobs or levers • Fully adjustable 5.5" standard length neck accommodates straight desktops with limited space • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in black only	23 x 12.3"	KOMG.20	15.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurface Accessories

Keyboard Trays with Standard Arms

	Delivered Pricing
	$ 458

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

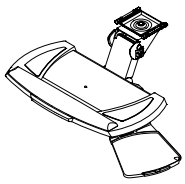
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Keyboard Trays with Standard Arms

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Rectangular Worksurfaces with Mouse Tray** • Sliding mouse surface has three forward index positions for optimal ergonomic posture • Slide-through mousing surface adjusts easily from side to side for left or right hand usage • Ergonomically shaped, stable, low-profile ABS plastic keyboard tray features antiskid grip strips, built-in cable manager and fence • Snap in foam-gel wrist rest is easy to clean and wear resistant • 20" glide track requires 21" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 2.5" and down 5.8") without use of knobs or levers • Fully adjustable 5.5" standard length neck accommodates straight desktops with limited space • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in black only	23 x 12.3"	KOMG.20.M	15.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 526

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

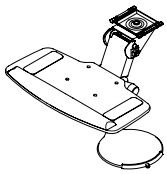
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Keyboard Trays with Standard Arms

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Keyboard Tray for Rectangular Worksurfaces with Tilt Mouse Tray** • Ergonomically shaped, rigid phenolic tray is sturdier than steel, and offers anti-skid grip strips • Built-in mouse guard with cable management prevents mouse from slipping off tray • Adjustable and detachable swivel and tilt mouse tray attaches right or left • Snap in foam-gel wrist rest is easy to clean and wear resistant • 20" glide track requires 21" deep clearance under worksurface • Low profile arm design provides maximum leg room • Patented lift-and-lock spring-assisted counterbalancing system allows for precise height adjustment (up 2.5" and down 5.8") without use of knobs or levers • Fully adjustable 5.5" standard length neck accommodates straight desktops with limited space • 360° swivel allows user to move keyboard freely from side to side • Soft touch knob provides tilt control +/-15 degrees • Available in graphite tray and black arm	21 x 13"	KOMG.20.PM	16.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 731

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

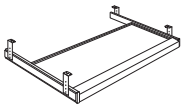
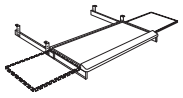
Shipping

Shipped **k.d. freight prepaid f.o.b. Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Keyboard Drawer

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Sliding Keyboard Drawer** • Sliding drawer mounts under worksurface • 24" has 12" telescoping slides • 30" has 16" telescoping slides • Standard with molded palm rest • Cannot be used on 24" deep corner units • Available in black only	20-7/8 x 10-1/2"	KBD.24.BL	9.0#
		20-7/8 x 10-1/2"	KBD.30.BL	9.0#
 HRDPT	**Sliding Keyboard Drawer w/Mouse Tray** • Sliding keyboard drawer with non-handed sliding mousing surface • Standard with molded palm rest • 24" has 12" telescoping slides • 30" has 16" telescoping slides • Cannot be used on 24" deep corner units • Available in black only	20-7/8 x 10-1/2"	KBDM.24.BL	11.0#
		20-7/8 x 10-1/2"	KBDM.30.BL	10.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 227
	202
	$ 327
	283

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

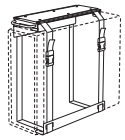
Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

CPU Sling

	MODEL	W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**CPU Sling** • Vertically supports and stores CPU below the worksurface • Straps have positive locking clamps • Provides 5-1/2" of travel and 359° swivel • Maximum weight capacity is 75 lbs. • Available in black only • Recommended for 30" deep worksurfaces • Accommodates CPU with maximum circumference of 65"	5-3/8 x 18"	CPU.SLING	10.0#
HRDPT	**CPU Security Kit** • 5' long 3/16" dia. steel cable vinyl coated to 1/4" dia. • 1-1/4" side resetable combination lock with 1/4" dia. shank • Three 2" x 4" aluminum security plates (sand powder coated finish) • Industrial grade liquid adhesive		PCSK.L	2.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurface Accessories

CPU Sling

	Delivered Pricing
	$ 197
	$ 143

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

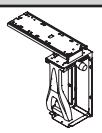
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Adjustable/Securable CPU Holder

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**CPU Holder, No Lock** • Slide mechanism 17" forward slide • Vertical 13-1/2" to 22-1/2" • Horizontal (side-to-side) 3-1/2" to 9" • No more than 85 lbs • Black only • Check under surface clearances before ordering	KOCPUS	13.0#
HRDPT	**CPU Holder with Lock** • Integrated lock within the handle • Black only	KOCPUL	14.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	Delivered Pricing
	$ 276
	$ 374

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

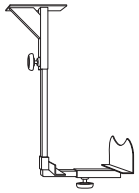
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Compact CPU Holder

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Compact CPU Holder** • Vertically or horizontally supports and stores CPU below the worksurface • Available in black only • Holder in the vertical position accommodates CPU's 5.5 to 9.8 inches wide and 15.5 to 20 inches tall • Holder in the horizontal position accommodates CPU's 13.8 to 18.8 inches wide and 7.3 to 11.3 inches tall • Can hold up to 70-80 lbs in the vertical position • Can hold up to 30 lbs in the horizontal position • Mounting plate overall dimensions 5.38" x 3.95"	KOCPUE	7.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurface Accessories

Compact CPU Holder

	Delivered Pricing
	$ 79

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

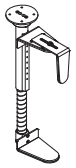
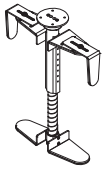
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Universal CPU Holder

	MODEL	Size	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Deluxe Single CPU Holder** • Will accommodate one CPU up to 8.9" wide • Will accommodate one CPU 5.7" to 20.4" high • Can accommodate both standard and compact CPUs • Neoprene padding on this holder holds CPUs securely • Mounting plate is 4-3/4" dia • Available in Silver	Single	KVL.1.CPU	7.0#
 HRDPT	**Deluxe Double CPU Holder** • Will accommodate two CPUs up to 8.9" wide • Will accommodate two CPUs 5.7" to 20.4" high • Can accommodate both standard and compact CPUs • Neoprene padding on this holder holds CPUs securely • Mounting plate is 4-3/4" dia • Available in Silver	Dual	KVL.2.CPU	12.0#

Ⓐ

HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurface Accessories

Universal CPU Holder

	Delivered Pricing
	$ 385
	$ 437

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories

Wire Management

	MODEL	H x W x D	MODEL NUMBER Basic Model	Approx. Packaged Weight
	Helix Wire Manager • Polished Chrome Base • Neutral Brush • Designed to hold wires on static and adjustable tables up to 52" high • Base is weighted to keep manager in position • Attaches to the underside of the table	8 x 5-1/2 x 6"	HELIX.PC.NB	2.5#
HRDPT				

Ⓐ

HOW TO ORDER

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

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

Ⓐ Select basic model.

	Delivered Pricing
	$ 148

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

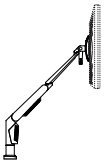
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Pneumatic Monitor Arms

Extended Arm

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Extended Arm for 6-20 lb. Monitors** • Arms extends up to 18.6" from the base • Range of motion is 9.7-20.1" high from the center of the bracket • After installation monitor can be rotated to either portrait or landscape • 75/100 VESA compliant • 180 degree rotation on the base • 90 degree monitor pivot • CM option comes with a standard clamp mount/grommet kit • Finish is silver • Clamp mount (CM) requires 2-3/4" of under worksurface clearance, consult the assembly instructions for alternative mounting options	Clamp Mount	K.61092.SL.CM	9.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Pneumatic Monitor Arms

Extended Arm

	Delivered Pricing
	$ 565

SPECIAL SERVICES

Special Carton Marking

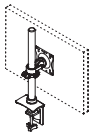
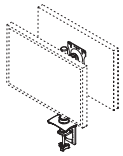
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Flat Screen Support System

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**12" Post, Single Screen** • 12" post with table-edge mount or grommet mount • Swivel/tilt adapter plate for 75 & 100mm hole patterns • Plate attaches to monitor • Supports one 20# flat screen monitor • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitor is not included	Silver finish	CFS01.SL	6.0#
		White finish	CFS01.WH	6.0#
		Black finish	CFS01.BL	6.0#
 HRDPT	**12" Post, Dual Screen** • 12" post with table-edge mount or grommet mount • Swivel/tilt adapter plate for 75 & 100mm hole patterns • Supports two 20# flat screen monitors back-to-back • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitors are not included	Silver finish	CFS02.SL	8.0#
		White finish	CFS02.WH	8.0#
		Black finish	CFS02.BL	8.0#

Ⓐ

HOW TO ORDER

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

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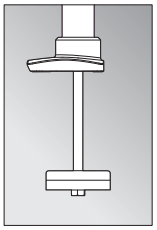
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



Grommet Mount

The grommet mount is required for use on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. Grommet Mount requires a 3/8" to 3-1/2" dia. hole for worksurfaces up to 2-1/2" thick drilled in surface on location or through a KI Special Cost Request (specify location).

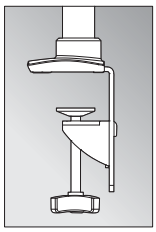


Table-edge Mount

The table edge mount CANNOT be used on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. The table edge mount attaches on worksurfaces up to 2-1/2" thick. The lower portion of the clamp can be removed allowing the bracket to be inserted between the worksurface and panel without removing the worksurface.

Flat Screen Support System

	Delivered Pricing
	$ 190
	190
	190
	$ 363
	363
	363

SPECIFICATIONS

Tilt +1/-90°
Swivel +1/-180
Rotation +/-180
Worksurface Range 0-3.5" for table edge mount
Material - Steel and aluminum

Warranty - These products are warranted as follows: Lifetime
Monitor - These products are not included.

SPECIAL SERVICES

Special Carton Marking

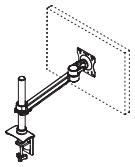
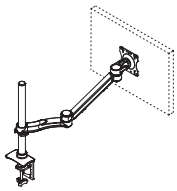
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Flat Screen Support System

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**12" Post, Single Screen, 10" Arm** • 12" post with table-edge mount or grommet mount • 10" arm with one wire management clip • 10" arm has integrated wire management channel and cover • Swivel/tilt adapter plate for 75 & 100mm hole patterns • Supports one 20# flat screen monitor • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitor is not included	Silver finish	CFS03.SL	7.0#
		White finish	CFS03.WH	7.0#
		Black finish	CFS03.BL	7.0#
 HRDPT	**12" Post, Single Screen, Height-Adjustable Double Extension Arm** • 12" post with table-edge mount or grommet mount • One 10" arm and one 9" arm with two wire management clips • 10" arm has integrated wire management channel and cover • Swivel/tilt adapter plate for 75 & 100mm hole patterns • Supports one 20# flat screen monitor • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitor is not included • 24" of forward/backward movement • Arm folds back to post to maximize desk space	Silver finish	CFS04.SL	9.0#
		White finish	CFS04.WH	9.0#
		Black finish	CFS04.BL	9.0#

Ⓐ

HOW TO ORDER

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

Note: • The ☐ indicates that a choice is required.
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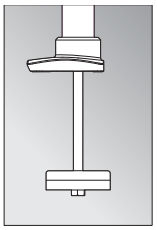
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



Grommet Mount

The grommet mount is required for use on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. Grommet Mount requires a 3/8" to 3-1/2" dia. hole for worksurfaces up to 2-1/2" thick drilled in surface on location or through a KI Special Cost Request (specify location).

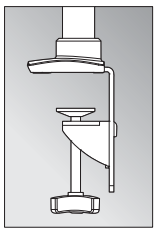


Table-edge Mount

The table edge mount CANNOT be used on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. The table edge mount attaches on worksurfaces up to 2-1/2" thick. The lower portion of the clamp can be removed allowing the bracket to be inserted between the worksurface and panel without removing the worksurface.

Flat Screen Support System

	Delivered Pricing
	$ 243
	243
	243
	$ 295
	295
	295

SPECIFICATIONS

Tilt +1/-90°
Swivel +1/-180
Rotation +/-180
Worksurface Range 0-3.5" for table edge mount
Material - Steel and aluminum

Warranty - These products are warranted as follows: Lifetime
Monitor - These products are not included.

SPECIAL SERVICES

Special Carton Marking

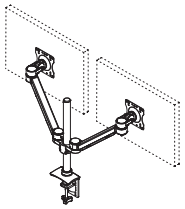
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Flat Screen Support System

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**12" Post, Dual Screen, Two 10" Arms** • 12" post with table-edge mount or grommet mount • Two 10" arms with two wire management clips • Arms have integrated wire management channel and cover • Two swivel/tilt adapter plates for 75 & 100mm hole patterns • Supports two 20# flat screen monitors • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitors are not included • Monitors adjust in unison to maintain a level plane and provide consistent vision line	Silver finish	CFS05.SL	10.0#
		White finish	CFS05.WH	10.0#
		Black finish	CFS05.BL	10.0#
			Ⓐ	

HOW TO ORDER

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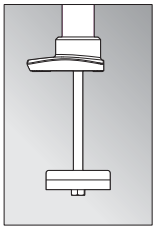
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



Grommet Mount

The grommet mount is required for use on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. Grommet Mount requires a 3/8" to 3-1/2" dia. hole for worksurfaces up to 2-1/2" thick drilled in surface on location or through a KI Special Cost Request (specify location).

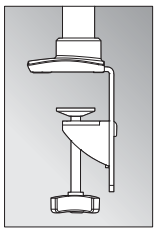


Table-edge Mount

The table edge mount CANNOT be used on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. The table edge mount attaches on worksurfaces up to 2-1/2" thick. The lower portion of the clamp can be removed allowing the bracket to be inserted between the worksurface and panel without removing the worksurface.

Flat Screen Support System

	Delivered Pricing
	$ 464
	464
	464

SPECIFICATIONS

Tilt +1/-90°
Swivel +1/-180
Rotation +/-180
Worksurface Range 0-3.5" for table edge mount
Material - Steel and aluminum

Warranty - These products are warranted as follows: Lifetime
Monitor - These products are not included.

SPECIAL SERVICES

Special Carton Marking

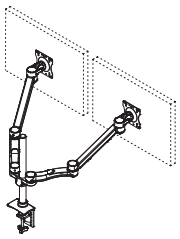
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Flat Screen Support System

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**12" Post, Dual Screen, Two Height-Adjustable Double Extension Arm** • 12" post with table-edge mount or grommet mount • Two 10" arms and two 9" arms (one 10" and one 9" arm per monitor) with four wire management clips • 10" arms have integrated wire management channel and cover • Two swivel/tilt adapter plates for 75 & 100mm hole patterns • Each extended arm supports one 20# flat screen monitor • Can be used on both freestanding tables and panel-mounted worksurfaces • 360° swivel movement allows monitor to rotate from landscape to portrait orientation • Pole allows manual height adjustment through a 9" range to accommodate user preference • Includes parts for either clamp or grommet mount • Monitors are not included • 24" of forward/backward movement • Arm folds back to post to maximize desk space • Monitors adjust in unison to maintain a level plane and provide consistent vision line	Silver finish	CFS06.SL	11.0#
		White finish	CFS06.WH	11.0#
		Black finish	CFS06.BL	11.0#
			Ⓐ	

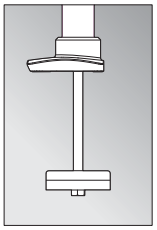
HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



Grommet Mount

The grommet mount is required for use on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. Grommet Mount requires a 3/8" to 3-1/2" dia. hole for worksurfaces up to 2-1/2" thick drilled in surface on location or through a KI Special Cost Request (specify location).

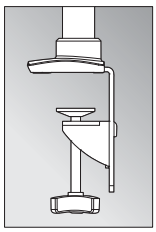


Table-edge Mount

The table edge mount CANNOT be used on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. The table edge mount attaches on worksurfaces up to 2-1/2" thick. The lower portion of the clamp can be removed allowing the bracket to be inserted between the worksurface and panel without removing the worksurface.

Flat Screen Support System

	Delivered Pricing
	$ 577
	577
	577

SPECIFICATIONS

Tilt +1/-90°
Swivel +1/-180
Rotation +/-180
Worksurface Range 0-3.5" for table edge mount
Material - Steel and aluminum

Warranty - These products are warranted as follows: Lifetime
Monitor - These products are not included.

SPECIAL SERVICES

Special Carton Marking

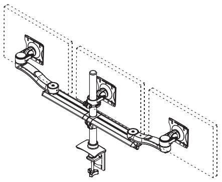
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Flat Screen Support System



HRDPT

MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
12" Post, Triple Screen	Silver finish	CFS07.SL	13.0#
	White finish	CFS07.WH	13.0#
	Black finish	CFS07.BL	13.0#

- 12" post with table-edge mount or grommet mount
- Features 2-9-inch arms outer arms attached to a horizontal support
- Center screen mounts directly to pole and adjusts independently of outer monitors
- Outer monitors' heights adjust in unison
- Supports monitors with a maximum horizontal dimension of 18"
- Three swivel/tile adapter plates for 75 & 100mm hole patterns
- Each adapter plate supports one 20# flat screen monitor
- Can be used on both freestanding tables and panel mounted work surfaces
- 360° swivel movement allows monitors to rotate from landscape to portrait orientation
- Pole allows manual height adjustment through 9" range to accommodate user preference
- Includes parts for either clamp or grommet mount
- Wire manager included
- Monitors are not included

Ⓐ

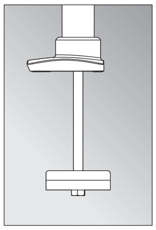
HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



Grommet Mount

The grommet mount is required for use on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. Grommet Mount requires a 3/8" to 3-1/2" dia. hole for worksurfaces up to 2-1/2" thick drilled in surface on location or through a KI Special Cost Request (specify location).

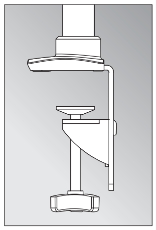


Table-edge Mount

The table edge mount CANNOT be used on the following products: InTandem®, WorkZone®, True® and 700 Series® Desk. The table edge mount attaches on worksurfaces up to 2-1/2" thick. The lower portion of the clamp can be removed allowing the bracket to be inserted between the worksurface and panel without removing the worksurface.

Flat Screen Support System

	Delivered Pricing
	$ 674
	674
	674

SPECIFICATIONS

Tilt +1/-90°
Swivel +1/-180
Rotation +/-180
Worksurface Range 0-3.5" for table edge mount
Material - Steel and aluminum

Warranty - These products are warranted as follows: Lifetime
Monitor - These products are not included.

SPECIAL SERVICES

Special Carton Marking

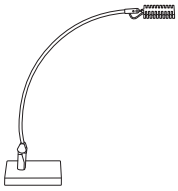
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

LED Desktop Light

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Single Arm Desktop Light** • 8-watt LED light • Quick-touch dimming • Freestanding weighted base • Energy efficient • Open air fins for heat sink	Silver	LEDTL6W.SIL	1.0#
			Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

LED Desktop Light

	Delivered Pricing
	$ 485

SPECIAL SERVICES

Special Carton Marking

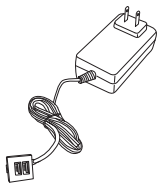
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Drop-in USB Charger

	MODEL	L	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Drop-in USB charger** • Available only in black • Snaps into the universal data tree ports (in place of the data) • Must be plugged into separate power source • Will work with any KI Power-Up already in the field • Cord length is 72" • 4 amps combined for both USB charging ports • Plug dimensions are 1-1/2" deep x 3-3/8" high x 1-7/8" wide	72"	USB.CHARGE.BL	1.0#

Ⓐ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Drop-in USB Charger

	Delivered Pricing
	$ 106

SPECIAL SERVICES

Special Carton Marking

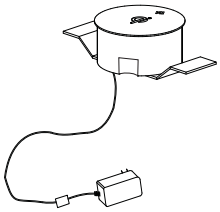
With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #85.

Specifications and prices are subject to change without prior notice.

Qi™ Wireless Power Grommet

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
	**Wireless Power Grommet with Power Cord** • Flush surface mount • Field installable - mounts in 4" diameter hole • LED silently indicates when devices are charging • Qi™ logo indicates any Qi™ enabled device can be charged • Security bracket makes charger tamper resistant • Has 70" power cord	QIGMT.BL	1.0#
HRDPT		Ⓐ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Qi™ Wireless Power Grommet

	Delivered Pricing
	$ 343

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

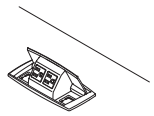
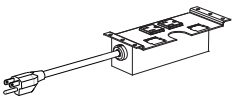
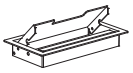
Shipping

Shipped **assembled freight prepaid f.o.b.Manitowoc, Wisconsin 54220** factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Electrical Accessories

PowerUp® and Villa

	MODEL	L	MODEL NUMBER Basic Model	Poly Color	Paint Color	Approx. Packaged Weight
 HRDPT	**PowerUp®** • 22" cord length specifically for use on fixed seating tables or powered tables with multi-circuit power beams. • 108" and 180" cord length for use in non-powered tables • Module designed to fit rectangular KI cutout (3" x 6.25") • Data tree is provided to allow client provided data jacks to be inserted in the module • Not for use with Activ8 single circuit components • Cord terminates in a 3-prong plug	22"	14.2260.22	□□		1.0#
		108"	14.2260.108	□□		1.0#
		180"	14.2260.180	□□		1.0#
 HRDPT	**Villa Module** • Module only, grommet to be ordered separately • Three cord length options • Black only • Mounts on the under surface below a cutout to allow power access • Cord terminates in a 3-prong plug	36"	14.3260.36		BL	1.0#
		108"	14.3260.108		BL	1.0#
		180"	14.3260.180		BL	1.0#
 HRDPT	**Villa Grommet** • Metal grommet design to fit in a KI cutout • Includes a brush grommet to hide the gaps		46.3881		□□	1.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select poly color
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓒ Select paint color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

	Delivered Pricing
	$ 121
	121
	121
	$ 179
	179
	179
	$ 68

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **k.d. f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #85.

Specifications and prices are subject to change without prior notice.

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ATS42454SPB/CP	Segmented Core with Four-Point Base: Fluted Plastic Top Core - Four-Point Base (CP)	24
ATS42454SPB/FB	Segmented Core with Four-Point Base: Fabric-Covered Tackboard Top Core - Four-Point Base (FB)	24
ATS42454SPB/MB	Segmented Core with Four-Point Base: Markerboard Top Core (Painted Steel) - Four-Point Base (MB)	24
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