INTANDEM® TABLE SYSTEM

PRICE LIST

EFFECTIVE JULY 31, 2024
800.424.2432

Contents

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Contents

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InTandem® Table System

Technical Specifications 3
Product Color Options 7
Worksurfaces 8
Rectangular Beams 10
Corner Beams 14
Legs and Wheelchair Kit 16
Rectangular Privacy Screens 17
Stand Alone Privacy Screens 18
Corner Privacy Screens 19
Divider Screens 20
Rectangular Curved Privacy Screens 22
Stand Alone Curved Privacy Screen 23
Corner Curved Privacy Screen 24
Curved Divider Screens 25

Electrical Components

Corded Power Modules 27
Electrical (10-Wire) 28
Pattern Single Circuit Power Modules 30
Pattern Single Circuit Accessories 31
Grommets 32
Accessories 33

InTandem® Table System

CPU Clamps 34

PRODUCT SPECIFICATIONS

InTandem® Table System

May 2024

TECHNICAL SPECIFICATIONS

The InTandem computer support table system consists of horizontal worksurfaces, and optional vertical privacy screens and dividers. Shared leg assemblies connect to the steel beam with plastic doors allowing access to power and data cabling from both the front and back side of the beam. The beam extends the entire length of the table to bring power and communications to each worksurface.

Worksurfaces

Horizontal worksurfaces constructed of $1\frac{1}{8}$" thick 45# density particleboard with .030" thick high-pressure laminate and .030" thick high-pressure backing sheet. The worksurfaces are available in rectangular, square corner, and transitional corner shapes. Overall thickness is $1\frac{1}{4}$". Worksurfaces are bolted to leg assemblies using $\frac{1}{4}$ -20 Torx head (tamper-resistant) bolts through threaded steel inserts in the underside of the surface. Worksurfaces have standard $6\frac{3}{4}$" x $3\frac{3}{8}$" O.D. ABS grommets; two on 24"-72" rectangular, as well as square corner worksurfaces (located in the rear corners) and optional four grommets on 60", 66", and 72" worksurfaces (located one right and one left, and the remaining two centered). On the transitional corner worksurfaces, the grommet is located on the left and right rear side. Grommets have a flip-up receding door and are for use with corresponding cutouts to allow for retrofitting of the corresponding power module at a later date. Worksurfaces include a 14-gauge steel splice plate to mount to the underside of the user side of the worksurface to keep two adjacent surfaces level.

Square Corner Worksurfaces

Square corner worksurfaces are designed for use with matching depth adjacent worksurfaces. Tops are $1\frac{1}{4}$" solid core with high-pressure laminate surface. All four edges are matching flat PVC self-edging. Worksurfaces have two grommets positioned along the left and right corner. Power modules are not available on the square corner worksurface.

Transitional Corner Worksurfaces

Transitional corner worksurfaces have the same basic construction as the square corner worksurfaces, except the front edge (user side) is post-formed laminate. Transitional corner worksurfaces have two grommets with openings for wire management positioned along the left and right back corners.

Worksurface Edges

Three worksurface edge options are available: post formed laminate, urethane, and 74P (2 mm) edge.

Post Formed Laminate

The front edge is post-formed with an elliptical shape. The rear edge and two sides are covered with matching flat .024" PVC edge banding.

Urethane Edge

Worksurfaces have an elliptical front edge and the remaining edges $\frac{1}{4}$" molded urethane.

74P (2 mm) Edge

Radius corners with comfort curve along user side.

Beams

The beam has lay-in access to data cables from the back side (non-user side) of the table and access to the power and data cables from the front (user side). Both doors can be opened at one time if necessary, without any adjustment or reconfiguration required. Both doors are constructed of .06" thick PVC dual-durometer extrusion and are joined by ultra-sonic welding and screwed to the communications beam. Doors have a continuous flexible PVC hinge allowing both doors to pivot at the bottom. The door allows all cords to be stored inside the beam and out of sight.

Furnishing Knowledge®

InTandem® Table System
Technical Specifications

TECHNICAL SPECIFICATIONS

Beams (cont.)

The electrical trough on powered beams is constructed of 16-gauge formed steel finished in Flannel colored powder-coat paint. Each electrical trough has openings on the backside covered by a 16-gauge steel removable outlet cover. The outlet covers are removable for access to receptacles when using back-to-back power. The electrical trough is attached to the underside of the worksurface with $\frac{1}{4}$ -20 Torx head screws. Electrical components for the 60", 66", and 72" powered beams come as one piece on standard beams or in two pieces on the quad beams.

Quad beams can be specified for 60", 66", and 72" sizes for applications when two users are sharing one worksurface length, or in certain T-configurations. Quad beams have four cutouts on the back (instructor) side of the beam, and four receptacle locations on each side of the beam in powered beam applications.

When Pattern electrical system is ordered, non-powered beams must be specified with each table.

When hardwired electrical system is ordered, the top raceway is covered by a 20-gauge formed steel cover with holes for simplex receptacles (single), thereby totally enclosing the 110 volt wiring.

The data trough is constructed of 16-gauge steel. The terminated end of the data cables (data jacks) can be snapped into the pre-punched holes in the data trough. Multiple data plates can also be snapped into the data trough. The customer is to provide data jacks and data plates. Data troughs are bolted to the legs by $\frac{1}{4}$ -20 Torx head, tamper-resistant screws and support the bottom of the beam door.

Optionally, a data cover can be specified to cover the data trough and conceal the data wires. The data cover is constructed of 24-gauge steel.

ABS plastic beam end caps enclosing the wires are standard on every beam. Middle and corner middle beam assemblies will not include end caps.

Corner middle beams are specified for use with the same size corner worksurface. Beam sizes are available 24" x 24", 30" x 30", 36" x 36", and 42" x 42". Corner middle beams do not include end caps.

Support Legs

C-Legs

All "C" legs are available in three overall heights of 27", 29", and 38" (worksurface height). All "C" legs have vertical wire management capabilities. A reversible vertical wireway cover is standard on each leg. Steel trim with liquid-tight fittings are available for power infeeds at the bottom of any leg. All legs can be retrofitted in the field to accommodate a power infeed or data cabling infeed.

All "C" legs can be used as either an end leg or a shared leg. The "C" legs are used when connecting tables in a row. The vertical leg tube is 2" x 5", 14-gauge D-shaped steel tubing. The foot to which the leg tube is welded is made of 14-gauge formed steel. The nylon glide at the bottom of the toe casting can be adjusted vertically $1\frac{1}{4}$" with an open-faced wrench from the underside of the foot for worksurface leveling.

Corner Worksurface Support Leg

A square shaped leg for a transitional corner surface is made of 2" x 2", 14-gauge steel. The leg bolts to the front side of both beams at the corner. One leg is required per corner worksurface; available in two heights (27" and 29"). Wire management is not available on this leg. For wire management capabilities, a "C" leg will need to be specified.

InTandem® Table System
Technical Specifications

TECHNICAL SPECIFICATIONS

Electrical Systems

810 10-Wire Electrical System
The US standard electrical system available on InTandem is an 810 10-wire electrical system (20 amps per circuit). Power is supplied through a 6-2-2 configuration with six hot wires, two shared oversized neutral wires and two ground wires (one isolated ground and one building ground). The 810 10-wire electrical system is UL Listed per the UL 1286 standard.

10-Wire Rigid Wireway
The UL listed 10-wire system consists of six conductors (12-gauge), two neutrals (10-gauge), and two grounds (12-gauge). The system provides six 20 amp, 120 volt capacity circuits. All receptacles are rated at 15 amps, 125 volt capacity. Connection diagrams are available.

The 10-wire rigid wireway is easily plugged into the rigid wireway of the adjacent table allowing reconfiguration of the tables without rewiring or the need to thread connectors through legs.

10-Wire Rigid Wireway For T-Shaped Configurations
10-wire rigid wireway of galvanized steel is available for 24", 30", and 36" deep worksurfaces when T-shaped or L-shaped table configurations are required.

10-Wire Rigid Wireway For Back-To-Back Configurations
10-wire rigid wireway of galvanized steel is available for use in back-to-back configurations. Rigid wireways are available for all table widths. (60", 66", and 72" widths require quad beams)

End-of-Run Beam - 10-Wire New York Power Infeed
The City of New York 10-wire power infeed is accomplished through the use of a power infeed table beam which is supplied with a service entry box. The box is sized to be a minimum of 2.25 cubic inches for each of the ten wires entering from source and leaving to modular pre-wired 10-wire electrical system. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .83" diameter.

10-Wire Base Power Infeed
The 10-wire base power infeed brings power from the building power source up to the beam electrical via the vertical wireway cover on the leg. The infeed is pre-wired for attachment to the 10-wire rigid wireway in the beam. Wiring connections to the building power source must be made by a certified electrician.

10-Wire Top Power Infeed
The 10-wire top power infeed brings power from the ceiling to the beam. The infeed includes a 10' aluminum pole with separate channels for power and data entry, pre-wired connectors, and flexible steel conduit for attaching to the 10-wire rigid wireway in the beam. Wiring connections to the building power source must be made by a certified electrician.

Hardwired Electrical System
Hardwired electrical components are intended for use in installations where hardwiring is required by local code (Chicago).

Hardwired Base Power Infeed
Hardwired base power infeed includes liquid-tight conduit or flexible steel conduit to bring power to the beam, but does not include any internal wiring (wiring to be field installed). Wiring connections to the building power source must be made by a certified electrician.

Hardwired Top Power Infeed
Hardwired top power infeed brings power from the ceiling to the beam. The infeed includes a 10' aluminum pole with separate channels for power and data entry, includes liquid-tight conduit or flexible steel conduit to bring power to the beam, but does not include any internal wiring (wiring to be field installed). Wiring connections to the building power source must be made by a certified electrician.

TECHNICAL SPECIFICATIONS

Electrical Systems (cont.)

Pattern Electrical System
The Pattern electrical system is ETL Listed, evaluated to safety standard UL 962A (USA) and CAN/CSA-C22.2 No. 308 (Canada). It allows for a maximum up to ten distribution blocks and up to 50' of power jumpers from the power infeed (in either direction), whichever comes first. Pattern allows up to eighteen power modules depending on table width, and connects to one 15-amp power supply cord (power infeed). Pattern is a non-sequential system and the infeed is compatible with ground fault interrupter (GFI/GFCI) outlets. Power modules for InTandem are specified separately.

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

Pattern Table-to-Table Power Jumper Kits
Pattern table-to-table power jumper kits come with one grey distribution block and an appropriately sized power jumper. Jumpers are nonsequential and are keyed on each end to connect between distribution blocks. Table-to-table power jumper kits are ordered separately, according to layout configuration.

Pattern Power Infeed Kits
The Pattern power infeed kit must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number and size of tables, as well as the number of receptacles per table and amperage needs in each ganging configuration will determine the number of power infeed kits required at any given installation. Infeeds can be installed anywhere in the run.

Kit comes with one grey Pattern power distribution block, one 12" power jumper, one white Pattern power distribution block and Pattern power infeed cord. Power infeed consists of a 15-amp plug on one end of the 108" cord and a keyed connector at the opposite end of the cord. A connection quick-release tool is also included to assist with disconnecting connector ends from distribution blocks.

Power Modules

Dean® In-Surface Power Module
Dean in-surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Dean in-surface power modules. Data connectors are not supplied with the module and are purchased by the customer. The Dean in-surface module is 8.12" long by 2.31" wide by 2.5" high and fits securely into a 8.03" x 1.94" cutout. Module is mechanically attached to the worksurface with screws from the underside. The module has a molded plastic faceplate with steel trim and an aluminum housing. Module comes standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern™ connector. Dean power module is rated at 15 amps/125 volts. Dean in-surface power module with 3-prong plug is UL listed and Dean in-surface power module for Pattern is ETL listed.

Nacre® In-Surface Pop-Up Power Module
Nacre in-surface pop-up power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Nacre power modules. Data connectors are not supplied with the module and are purchased by the customer. Nacre is 7.25" long by 3.31" wide by 2.92" high and fits securely into a 6.94" x 3" cutout with .38" radius corners. The module is made of molded plastic and is a pop-up design with a dampened spring-loaded mechanism to allow the unit to smoothly open for use and close smoothly when not in use. Modules come standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern connector. Nacre power module is rated at 15 amps/125 volts. Nacre in-surface pop-up power module with 3-prong plug is UL listed and Nacre in-surface pop-up power module for Pattern is ETL listed.

TECHNICAL SPECIFICATIONS

Power Modules (cont.)

Snap-In RPT Module with RPT Bracket
Snap-In RPT module is only available for use with Pattern™ electrical system. Snap-In module consists of two simplex receptacle ports (rated at 15 amps/125 volts). Snap-In RPT fits securely in user facing cutouts in corresponding RPT bracket, mounted to the front of the power beam. Modules come standard with a 40" cord with pattern connector, rated at 15 amps/125 volts and is ETL listed.

Communications Circuitry
Connectors for phones, modems, printers and networks can be incorporated into the system, but must be ordered separately by the customer through a third party source. Communication wiring is completed in the field by the customer.

Flip-Top Grommets for Dean & Nacre Tabletop cutouts

Flip-top grommets are surface-mounted covers, constructed of 18-gauge steel. Grommets have a flip-up receding door and are identical in cutout size to the Dean or Nacre in-surface power modules, which allows retrofitting corresponding power modules at a later date if desired. Grommet covers also allow power cables from tabletop devices to pass through to be plugged into powered beams or power modules under the worksurface. Grommets are finished with powder-coat paint available in all KI paint colors. The flip-up door is designed to allow cords to remain routed through the opening while it is closed and allows for more cord routing space when the flip-up door is open. Field installed. Dean & Nacre grommet covers must be ordered separately from the Dean & Nacre power modules, and cannot be installed in the same cutout.

Accessories

Privacy Screens
The privacy screen is standard $^{3}/_{4}$" thick core material. Both sides are laminated with .030" thick high-pressure laminate as standard. All edges are banded with PVC edging. Panels are bolted to 14-gauge steel brackets which are screwed to the underside of the worksurface with Torx head screws (tamper resistant). Privacy screens have a straight top edge available in three heights (11", 17", and 23"), and in lengths to match the worksurface widths from 24" to 72". The 60", 66", and 72" wide screens are made up of two equal size screens. The 23" high privacy screens are not available on 24" deep worksurfaces.

Stand-Alone privacy screens are available for use when divider screens are not attached. Stand-alone privacy screens are available in two heights (11" and 17"), and in widths same as above. Stand-alone privacy screens attach to the underside of rectangular worksurfaces with 11-gauge steel brackets.

Divider Screens
Divider screens are standard $^{3}/_{4}$" thick core material. Both sides are laminated with .030" thick high-pressure laminate as standard. All edges are banded with PVC edging. Dividers are screwed to steel brackets which attach with barrel bolts at the intersection of privacy screens and are bolted to the underside of the worksurface with $^{1}/_{4}$-20 Torx head screws (tamper resistant). Dividers are available in three heights (11", 17", and 23") with a curved top and three widths to match the worksurface depths (24", 30", and 36"). The 23" high dividers are not available on 24" deep worksurfaces. Dividers are available only in conjunction with privacy screens.

CPU Sling
The CPU sling straps have positive locking strap clamps that keep the CPU firmly in place. The CPU sling mounts below the worksurface and provides $5^{1}/_{2}$" of travel and 359° swivel for ease of accessibility. Front and rear bumpers prevent over travel. The mounting bracket is 18" deep by $5^{3}/_{8}$" wide. The CPU sling is available in black finish only. The maximum weight capacity is 75 pounds and accommodates CPUs with maximum circumference of 65". The mounting bracket serves as a template showing hole locations. Assembly instructions are included with each unit. CPU Slings are not recommended on 24" deep worksurfaces.

InTandem® Table System
Technical Specifications

TECHNICAL SPECIFICATIONS

Accessories

Fully Adjustable Keyboard Tray
The fully adjustable keyboard tray attaches to the underside of the rectangular and transitional corner worksurfaces. It features a $5^{1}/_{2}$" vertical adjustment, 359° swivel and a tilt range of 10° positive and 15° negative. The mounting plate is 16" deep allowing for $11^{3}/_{4}$" travel. The keyboard tray retracts to store below the worksurface. The non-skid surface accommodates keyboards up to 9" by 22" and is available in all four trim colors.

Fully Adjustable Keyboard Tray with Mouse Tray
The fully adjustable keyboard tray with mouse tray attaches to the underside of the rectangular and transitional corner worksurfaces. It features a $5^{1}/_{2}$" vertical adjustment, 359° swivel and a tilt range of 10° positive and 15° negative. The mounting plate is 16" deep allowing for $11^{3}/_{4}$" travel. The keyboard tray slides back to store below the worksurface. The non-skid surface accommodates keyboards up to 9" by $21^{1}/_{4}$" and the mouse tray extends $9^{1}/_{2}$" to the left or right. Available in black only.

Sliding Keyboard Drawer With Mouse Tray
The keyboard drawer with mouse surface is the same construction as the keyboard drawer with the addition of a non-handed mouse tray of molded plastic. The keyboard tray with non-handed sliding mouse tray is molded plastic with non-skid surface and molded palm rest. Keyboard tray measures $21^{1}/_{4}$" wide by 11" deep. The mouse tray measures 9" wide by 9" deep. Available in black only.

Wheelchair Accessible Kit
The wheelchair accessible kit is made of 11-gauge steel and designed for easy retrofit of existing stations. The kit is available in widths of 36" through 72" and in two heights for 27" and 29" legs to make the overall surface height 32". The wheelchair kit comes standard to fit both the 30" and 36" deep worksurfaces. The 36" wide wheelchair kit does not meet ADA guidelines. Available in Flannel color only.

Compliance

The InTandem table is a UL Listed Office Furnishing per standard UL 1286 and Powered Furniture per standard UL 962. The freestanding frames with casters are not included in the Listing.

Frame Colors

Legs and beam doors are available in four standard KI colors: BL (Black), GR (Blue Grey), WG (Warm Grey), SA (Sand), CG (Cool Grey), MY (Misty Brown) and SX (Starlight Silver). Privacy screen brackets, divider brackets, and interior beam components available in Flannel color only.

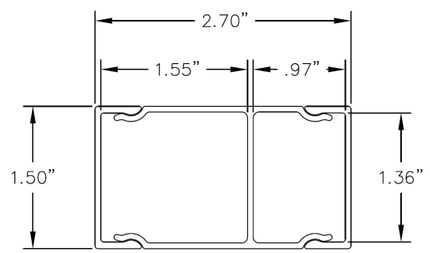
Note: Frame colors have been expanded. See Product Color Options in the InTandem pricelist for surface material options.

Laminate choices consist of KI standard laminates.

InTandem® Table System
Technical Specifications

DIMENSIONS

Power Pole Dimensions



InTandem® Table System
Product Color Options

Surface Finish--Laminate

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

Paint Color - Legs, Wireway Cover

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

Paint Color - Beams

Black	BL
Blue Grey	GR
Cool Grey	CG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG

Edge Color for 74P Edge

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

Edge Color for ME Edge

Black	EBL
Blue Grey	EGR
Cool Grey	ECG
Flannel	EFN
Misty Brown	EMY
Sand	ESA
Warm Grey	EWG

No edge color selectin for the Postformed (PL) edge.

Dean, Nacre Power Module Color

Black	BL
Cool Grey	CG
Cottonwood	CO
Warm Grey	WG

Snap-in RPT color is always Black

Metal Grommet Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Flannel	FN
Misty Brown	MY
Starlight Silver Metallic	SX
Warm Grey	WG

Electrical Base Infeed

Black	BL
Blue Grey	GR
Sand	SA
Warm Grey	WG

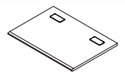
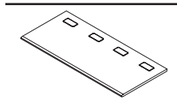
Electrical Top Infeeds

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

InTandem® Table System
Worksurfaces

KI

InTandem® Table System
Worksurfaces

	MODEL	D x W	MODEL NUMBER: Basic Model	Edge Style	Top Power Feed	Cutout Style	Surface Finish	Edge Color	Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)
 ITWS	**Rectangular-Two Cutouts** • 1-1/4" solid core top with laminate surface • Power modules, grommets, and electrical components specified separately • Legs are attached to the worksurface through threaded steel inserts • Grommet/module cutouts not available on 24"W worksurfaces • Beams and legs must be specified separately	24 x 24"	ITWS2424	□□□	□	NCS	□□□	□□□	22.0#	$ 359	$ 384	N/A
		24 x 30"	ITWS2430	□□□	□	□□□	□□□	□□□	26.0#	372	396	N/A
		24 x 36"	ITWS2436	□□□	□	□□□	□□□	□□□	31.0#	402	428	550
		24 x 42"	ITWS2442	□□□	□	□□□	□□□	□□□	36.0#	438	464	591
		24 x 48"	ITWS2448	□□□	□	□□□	□□□	□□□	41.0#	449	476	611
		24 x 54"	ITWS2454	□□□	□	□□□	□□□	□□□	46.0#	548	573	N/A
		24 x 60"	ITWS2460	□□□	□	□□□	□□□	□□□	51.0#	597	619	688
		24 x 66"	ITWS2466	□□□	□	□□□	□□□	□□□	56.0#	602	627	730
		24 x 72"	ITWS2472	□□□	□	□□□	□□□	□□□	61.0#	611	637	767
		30 x 24"	ITWS3024	□□□	□	NCS	□□□	□□□	26.0#	372	396	N/A
		30 x 30"	ITWS3030	□□□	□	□□□	□□□	□□□	32.0#	389	411	N/A
		30 x 36"	ITWS3036	□□□	□	□□□	□□□	□□□	38.0#	418	441	602
		30 x 42"	ITWS3042	□□□	□	□□□	□□□	□□□	40.0#	470	492	646
		30 x 48"	ITWS3048	□□□	□	□□□	□□□	□□□	50.0#	481	507	668
		30 x 54"	ITWS3054	□□□	□	□□□	□□□	□□□	57.0#	575	600	N/A
		30 x 60"	ITWS3060	□□□	□	□□□	□□□	□□□	63.0#	610	634	754
		30 x 66"	ITWS3066	□□□	□	□□□	□□□	□□□	70.0#	627	649	N/A
		30 x 72"	ITWS3072	□□□	□	□□□	□□□	□□□	75.0#	629	652	846
 ITWS	**Rectangular-Four Cutouts** • 1-1/4" solid core top with laminate surface • Power modules, grommets, and electrical components specified separately • Legs are attached to the worksurface through threaded steel inserts • Grommet/module cutouts not available on 24"W worksurfaces • Beams and legs must be specified separately	24 x 60"	ITWQ2460	□□□	□	□□□	□□□	□□□	51.0#	$ 620	$ 645	$ 688
		24 x 66"	ITWQ2466	□□□	□	□□□	□□□	□□□	56.0#	627	649	730
		24 x 72"	ITWQ2472	□□□	□	□□□	□□□	□□□	61.0#	628	651	793
		30 x 60"	ITWQ3060	□□□	□	□□□	□□□	□□□	63.0#	637	661	754
		30 x 66"	ITWQ3066	□□□	□	□□□	□□□	□□□	70.0#	646	672	N/A
		30 x 72"	ITWQ3072	□□□	□	□□□	□□□	□□□	75.0#	658	679	864
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ			

HOW TO ORDER

Indicate the following information on 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 edge style.

74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge

Ⓒ Select top power feed cutout.

N	- No power
L	- Left power
R	- Right power

Ⓓ Select grommet/module cutout style.

NCS	- No cutout
CSD	- Cutout for Dean
CSA	- Cutout for Nacre

No cutout option for 24"W tables.

Ⓔ Select surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this price list.
Edge color offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

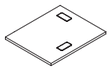
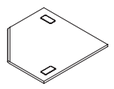
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Worksurfaces

InTandem® Table System
Worksurfaces

	MODEL	D x W	MODEL NUMBER: Basic Model	Edge Style	Top Power Feed	Cutout Style	Surface Finish	Edge Color	Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)
 ITWS	**Corner Square-Two Cutouts** • 1-1/4" solid core top with laminate surface • One support leg required per corner surface to be ordered separately • Power modules, grommets, and electrical components specified separately • Corner surfaces are not available with urethane edge • Square corners are not available with powered beams • Square corner surfaces have all four edges covered with matching flat .024" edge banding	24 x 24"	ITSC2424	□□□	□	□□□	□□□	□□□	22.0#	$ 534	$ 557
		30 x 30"	ITSC3030	□□□	□	□□□	□□□	□□□	32.0#	602	627
 ITWS	**Corner Transitional-Two Cutouts** • 1-1/4" solid core top with laminate surface • One support leg required per corner surface to be ordered separately • Power modules, grommets, and electrical components specified separately • Corner surfaces are not available with urethane edge • Transitional corner surfaces have edges on side and rear covered with matching flat .024" edge banding	24 x 36"	ITTC2436	□□□	□	□□□	□□□	□□□	45.0#	$ 973	$ 998
		24 x 42"	ITTC2442	□□□	□	□□□	□□□	□□□	62.0#	1159	1182
		30 x 42"	ITTC3042	□□□	□	□□□	□□□	□□□	62.0#	1338	1364

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HOW TO ORDER

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

Note: • The □ indicates that a choice is required.
• 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 edge style.

74P	- 74P edge
PL	- Postformed edge

Ⓒ Select top power feed cutout.

N	- No power
L	- Left power
R	- Right power

Ⓓ Select grommet/module cutout style.

CSD	- Cutout for Dean
CSA	- Cutout for Nacre

Ⓔ Select surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this price list.
Edge color offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime.
To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

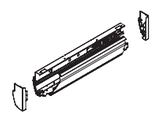
Special Carton Marking
With specially marked information N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Rectangular Beams

InTandem® Table System
Rectangular Beams

	MODEL	Features	W	MODEL NUMBER Basic Model	MODEL NUMBER Beam Color	Approx. Packaged Weight	Delivered Pricing
ITSB	**Rectangular Beam - 10-Wire (T6) - Without Data Cover (ND)** • Includes beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates. • Duplex receptacles, infeeds and connectors must be ordered separately (see Electrical section)		24"	ITSB24/T6/ND	□□	7.0#	$ 434
			30"	ITSB30/T6/ND	□□	8.0#	471
			36"	ITSB36/T6/ND	□□	9.0#	541
			42"	ITSB42/T6/ND	□□	11.0#	585
			48"	ITSB48/T6/ND	□□	12.0#	629
			54"	ITSB54/T6/ND	□□	14.0#	662
			60"	ITSB60/T6/ND	□□	18.0#	916
			66"	ITSB66/T6/ND	□□	21.0#	966
			72"	ITSB72/T6/ND	□□	23.0#	1037
		Quad	60"	ITSQ60/T6/ND	□□	19.0#	1191
		Quad	66"	ITSQ66/T6/ND	□□	22.0#	1244
		Quad	72"	ITSQ72/T6/ND	□□	24.0#	1298
 ITSB	**Rectangular Beam - Hardwire (HC) - Without Data Cover (ND)** • Includes beam end caps • Hardwire beams include simplex receptacles • Must specify hardwire infeed separately • Electrician to supply wires and connectors		24"	ITSB24/HC/ND	□□	5.0#	$ 402
			30"	ITSB30/HC/ND	□□	6.0#	461
			36"	ITSB36/HC/ND	□□	7.0#	483
			42"	ITSB42/HC/ND	□□	9.0#	546
			48"	ITSB48/HC/ND	□□	10.0#	606
			54"	ITSB54/HC/ND	□□	12.0#	637
			60"	ITSB60/HC/ND	□□	13.0#	731
			66"	ITSB66/HC/ND	□□	15.0#	784
			72"	ITSB72/HC/ND	□□	19.0#	852
				Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

Beam Length	10-Wire: Duplex on front of beam	Hardwire: Simplex on front of beam
24"	1	2
30"	1	2
36"	2	4
42"	2	4
48"	2	4
54"	2	4
60"	2/4	8
66"	2/4	8
72"	2/4	8

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

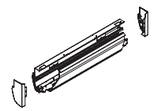
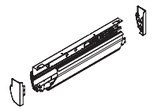
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Rectangular Beams

InTandem® Table System
Rectangular Beams

	MODEL	Features	W	MODEL NUMBER Basic Model	MODEL NUMBER Beam Color	Approx. Packaged Weight	Delivered Pricing
 ITSB	**Rectangular Beam - No Power (NN) - Without Data Cover (ND)** • Includes beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates.		24”	ITSB24/NN/ND	☐☐	3.0#	$ 313
			30”	ITSB30/NN/ND	☐☐	4.0#	330
			36”	ITSB36/NN/ND	☐☐	5.0#	346
			42”	ITSB42/NN/ND	☐☐	7.0#	388
			48”	ITSB48/NN/ND	☐☐	8.0#	421
			54”	ITSB54/NN/ND	☐☐	10.0#	437
			60”	ITSB60/NN/ND	☐☐	13.0#	469
			66”	ITSB66/NN/ND	☐☐	13.0#	505
			72”	ITSB72/NN/ND	☐☐	23.0#	563
		Quad	60”	ITSQ60/NN/ND	☐☐	19.0#	528
		Quad	66”	ITSQ66/NN/ND	☐☐	22.0#	563
		Quad	72”	ITSQ72/NN/ND	☐☐	24.0#	626
 ITSB	**Rectangular Beam - New York Infeed (NY) - Without Data Cover (ND)** • Includes beam end caps • For NY infeed, left or right is determined by placement of the infeed leg when seated at the table • NY beam is 10-wire beam infeed for use in New York City by the Bureau of Electrical Control Advisory Board. Includes connection box, flexible conduit and all fittings necessary to connect to building power source. Does not include infeed wiring.	Left	36”	ITSB36/NYLT6/ND	☐☐	11.0#	$ 1116
		Right	36”	ITSB36/NYRT6/ND	☐☐	11.0#	1116
		Left	42”	ITSB42/NYLT6/ND	☐☐	13.0#	1231
		Right	42”	ITSB42/NYRT6/ND	☐☐	13.0#	1231
		Left	48”	ITSB48/NYLT6/ND	☐☐	14.0#	1259
		Right	48”	ITSB48/NYRT6/ND	☐☐	14.0#	1259
		Left	54”	ITSB54/NYLT6/ND	☐☐	16.0#	1296
		Right	54”	ITSB54/NYRT6/ND	☐☐	16.0#	1296
		Left	60”	ITSB60/NYLT6/ND	☐☐	20.0#	1329
		Right	60”	ITSB60/NYRT6/ND	☐☐	20.0#	1329
		Left	66”	ITSB66/NYLT6/ND	☐☐	23.0#	1371
		Right	66”	ITSB66/NYRT6/ND	☐☐	23.0#	1371
		Left	72”	ITSB72/NYLT6/ND	☐☐	25.0#	1440
		Right	72”	ITSB72/NYRT6/ND	☐☐	25.0#	1440

Ⓐ Ⓑ

HOW TO ORDER

Indicate the following information on 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

	New York 10-Wire
Beam Length	Duplex Receptacles
36"	1
42"	1
48"	1
54"	2
60"	2
66"	2
72"	4

When back-to-back electrical is utilized with the New York 10-Wire System, one additional receptacle can be added to each size beam length for the back (instructor) side of the beam.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

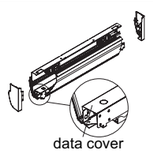
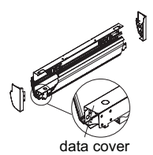
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Rectangular Beams

InTandem® Table System
Rectangular Beams

	MODEL	Features	W	MODEL NUMBER Basic Model (A)	MODEL NUMBER Beam Color (B)	Approx. Packaged Weight	Delivered Pricing
 data cover ITSB	**Rectangular Beam - 10-Wire (T6) - With Data Cover (DC)** • Includes beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates • Duplex receptacles, infeeds and connectors must be ordered separately (see Electrical section) • Data covers conceal data wires in trough		24"	ITSB24/T6/DC	□□	7.0#	$ 494
			30"	ITSB30/T6/DC	□□	8.0#	538
			36"	ITSB36/T6/DC	□□	9.0#	619
			42"	ITSB42/T6/DC	□□	11.0#	675
			48"	ITSB48/T6/DC	□□	12.0#	721
			54"	ITSB54/T6/DC	□□	14.0#	758
			60"	ITSB60/T6/DC	□□	18.0#	1052
			66"	ITSB66/T6/DC	□□	21.0#	1123
			72"	ITSB72/T6/DC	□□	23.0#	1194
		Quad	60"	ITSQ60/T6/DC	□□	19.0#	1329
		Quad	66"	ITSQ66/T6/DC	□□	22.0#	1403
		Quad	72"	ITSQ72/T6/DC	□□	24.0#	1455
 data cover ITSB	**Rectangular Beam - Hardwire (HC) - With Data Cover (DC)** • Includes beam end caps • Hardwire beams include simplex receptacles • Must specify hardwire infeed separately • Electrician to supply wires and connectors • Data covers conceal data wires in trough		24"	ITSB24/HC/DC	□□	5.0#	$ 469
			30"	ITSB30/HC/DC	□□	6.0#	525
			36"	ITSB36/HC/DC	□□	7.0#	565
			42"	ITSB42/HC/DC	□□	9.0#	634
			48"	ITSB48/HC/DC	□□	10.0#	697
			54"	ITSB54/HC/DC	□□	12.0#	735
			60"	ITSB60/HC/DC	□□	13.0#	871
			66"	ITSB66/HC/DC	□□	15.0#	939
			72"	ITSB72/HC/DC	□□	19.0#	1008

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HOW TO ORDER

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

Note: • The □ indicates that a choice is required.
- 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

Beam Length	10-Wire: Duplex on front of beam	Hardwire: Simplex on front of beam
24"	1	2
30"	1	2
36"	2	4
42"	2	4
48"	2	4
54"	2	4
60"	2/4	8
66"	2/4	8
72"	2/4	8

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

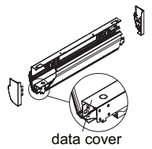
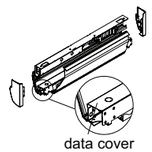
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Rectangular Beams

InTandem® Table System
Rectangular Beams

	MODEL	Features	W	MODEL NUMBER Basic Model	MODEL NUMBER Beam Color	Approx. Packaged Weight	Delivered Pricing
 ITSB	**Rectangular Beam - No Power (NN) - With Data Cover (DC)** • Includes beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates. • Data covers conceal data wires in trough		24"	ITSB24/NN/DC	□□	3.0#	$ 373
			30"	ITSB30/NN/DC	□□	4.0#	396
			36"	ITSB36/NN/DC	□□	5.0#	429
			42"	ITSB42/NN/DC	□□	7.0#	477
			48"	ITSB48/NN/DC	□□	8.0#	509
			54"	ITSB54/NN/DC	□□	10.0#	539
			60"	ITSB60/NN/DC	□□	13.0#	605
			66"	ITSB66/NN/DC	□□	13.0#	661
			72"	ITSB72/NN/DC	□□	23.0#	724
		Quad	60"	ITSQ60/NN/DC	□□	19.0#	667
		Quad	66"	ITSQ66/NN/DC	□□	22.0#	721
		Quad	72"	ITSQ72/NN/DC	□□	24.0#	784
 ITSB	**Rectangular Beam - New York Infeed (NY) - With Data Cover (DC)** • Includes beam end caps • For NY infeed, left or right is determined by placement of the infeed leg when seated at the table • NY beam is 10-wire beam infeed for use in New York City by the Bureau of Electrical Control Advisory Board. Includes connection box to connect to building power source. Does not include infeed wiring.	Left	36"	ITSB36/NYLT6/DC	□□	11.0#	$ 1196
		Right	36"	ITSB36/NYRT6/DC	□□	11.0#	1196
		Left	42"	ITSB42/NYLT6/DC	□□	13.0#	1315
		Right	42"	ITSB42/NYRT6/DC	□□	13.0#	1315
		Left	48"	ITSB48/NYLT6/DC	□□	14.0#	1355
		Right	48"	ITSB48/NYRT6/DC	□□	14.0#	1355
		Left	54"	ITSB54/NYLT6/DC	□□	16.0#	1397
		Right	54"	ITSB54/NYRT6/DC	□□	16.0#	1397
		Left	60"	ITSB60/NYLT6/DC	□□	20.0#	1464
		Right	60"	ITSB60/NYRT6/DC	□□	20.0#	1464
		Left	66"	ITSB66/NYLT6/DC	□□	23.0#	1527
		Right	66"	ITSB66/NYRT6/DC	□□	23.0#	1527
		Left	72"	ITSB72/NYLT6/DC	□□	25.0#	1602
		Right	72"	ITSB72/NYRT6/DC	□□	25.0#	1602

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HOW TO ORDER

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

Note: • The □ indicates that a choice is required.
- 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

	New York 10-Wire
Beam Length	Duplex Receptacles
36"	1
42"	1
48"	1
54"	2
60"	2
66"	2
72"	4

When back-to-back electrical is utilized with the New York 10-Wire System, one additional receptacle can be added to each size beam length for the back (instructor) side of the beam.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Corner Beams

InTandem® Table System
Corner Beams

	MODEL	W	MODEL NUMBER Basic Model	MODEL NUMBER Beam Color	Approx. Packaged Weight	Delivered Pricing
ITCB	**Corner Beam - 10-Wire (T6) - Without Data Cover (ND)** • Does not include beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates. • Support legs are required for corner beams and must be ordered separately. • Duplex receptacles, infeeds and connectors must be ordered separately (See Electrical section) • Corner beams with 10-wire electrical include a pass through cable on the right side. This elimates the need for a worksurface to worksurface connector on the right.	24”	ITCB24/T6/ND	☐☐	17.0#	$ 1532
		30”	ITCB30/T6/ND	☐☐	20.0#	1602
		36”	ITCB36/T6/ND	☐☐	23.0#	1752
		42”	ITCB42/T6/ND	☐☐	26.0#	1832
ITCB	**Corner Beam - Hardwire (HC) - Without Data Cover (ND)** • Does not include beam end caps • Hardwire beams include simplex receptacles • Support legs are required for corner beams and must be ordered separately • Must specify hardwire infeed separately • Electrician to supply wires and connectors	24”	ITCB24/HC/ND	☐☐	13.0#	$ 1454
		30”	ITCB30/HC/ND	☐☐	16.0#	1520
		36”	ITCB36/HC/ND	☐☐	19.0#	1663
		42”	ITCB42/HC/ND	☐☐	22.0#	1740
ITCB	**Corner Beam - No Power (NN) - Without Data Cover (ND)** • Does not include beam end caps. • Support legs are required for corner beams and must be ordered separately	24”	ITCB24/NN/ND	☐☐	9.0#	$ 1044
		30”	ITCB30/NN/ND	☐☐	12.0#	1092
		36”	ITCB36/NN/ND	☐☐	15.0#	1215
		42”	ITCB42/NN/ND	☐☐	18.0#	1306
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

Beam Length	10-Wire: Duplex on front of beam	Hardwire: Simplex on front of beam
24"	0	0
30"	1	2
36"	1	2
42"	2	4

Note:
24" corner beams for both 10-Wire and Hardwire power include power pass through only.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

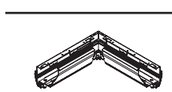
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Corner Beams

InTandem® Table System
Corner Beams

	MODEL	W	MODEL NUMBER Basic Model (A)	MODEL NUMBER Beam Color (B)	Approx. Packaged Weight	Delivered Pricing
ITCB	**Corner Beam - 10-Wire (T6) - With Data Cover (DC)** • Does not include beam end caps • Data jacks/connectors, connection plates and wiring are not included. Beams are pre-punched to accept most data plates • Support legs are required for corner beams and must be ordered separately • Duplex receptacles, infeeds and connectors must be ordered separately • Corner beams with 10-wire electrical include a pass through cable on the right side. This eliminates the need for a worksurface to worksurface connector on the right • Data covers conceal data wires in trough	24”	ITCB24/T6/DC	□□	17.0#	$ 1741
		30”	ITCB30/T6/DC	□□	20.0#	1822
		36”	ITCB36/T6/DC	□□	23.0#	1994
		42”	ITCB42/T6/DC	□□	26.0#	2094
ITCB	**Corner Beam - Hardwire (HC) - With Data Cover (DC)** • Does not include beam end caps • Hardwire beams include simplex receptacles • Must specify hardwire infeed separately • Electrician to supply wires and connectors • Data covers conceal data wires in trough • Support legs are required for corner beams and must be ordered separately	24”	ITCB24/HC/DC	□□	13.0#	$ 1660
		30”	ITCB30/HC/DC	□□	16.0#	1730
		36”	ITCB36/HC/DC	□□	19.0#	1897
		42”	ITCB42/HC/DC	□□	22.0#	1988
 ITCB	**Corner Beam - No Power (NN) - With Data Cover (DC)** • Does not include beam end caps • Support legs are required for corner beams and must be ordered separately • Data covers conceal data wires in trough	24”	ITCB24/NN/DC	□□	9.0#	$ 1194
		30”	ITCB30/NN/DC	□□	12.0#	1246
		36”	ITCB36/NN/DC	□□	15.0#	1387
		42”	ITCB42/NN/DC	□□	18.0#	1489

HOW TO ORDER

Indicate the following information on 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 beam color.
Refer to the **Product Color Options** page in this price list.

Beam Receptacle Requirements

Beam Length	10-Wire: Duplex on front of beam	Hardwire: Simplex on front of beam
24"	0	0
30"	1	2
36"	1	2
42"	2	4

Note:
24" corner beams for both 10-Wire and Hardwire power include power pass through only.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

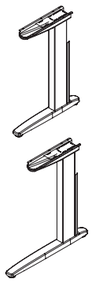
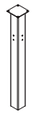
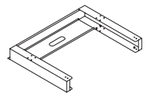
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Legs and Wheelchair Kit

InTandem® Table System
Legs and Wheelchair Kit

	MODEL	D x H	MODEL NUMBER Basic Model	MODEL NUMBER Leg Color	Approx. Packaged Weight	Delivered Pricing
 ITCL	**"C" Leg** • Legs will accept power infeed or data infeed, not both • 1/2" vertical glide adjustment • Only one leg is included in a kit • Leg may be used in end or shared location	24 x 27"	ITCL2427	☐☐	15.0#	$ 277
		24 x 29"	ITCL2429	☐☐	16.0#	283
		24 x 38"	ITCL2438	☐☐	21.0#	313
		30 x 27"	ITCL3027	☐☐	19.0#	293
		30 x 29"	ITCL3029	☐☐	20.0#	314
		30 x 38"	ITCL3038	☐☐	26.0#	332
 ITCL	**Corner Support Leg** • One corner support leg required per corner worksurface • Wire management is not available on corner support legs • 1/2" vertical glide adjustment	27"	ITCS27	☐☐	12.0#	$ 163
		29"	ITCS29	☐☐	14.0#	176
 HRDPT	**Wheelchair Accessible Kit** • Available in Flannel only • Specify table width and existing leg height • Kit raises the worksurface by 3" • Wheelchair kits for 42" wide tables can only be used when at least one of the legs of the ADA table are in the shared position (one leg shared with an adjoining table) • All sizes of kits accommodate one wheelchair only (based on current ADA clearance guidelines)	42 x 29"	ITWK.4229		24.0#	$ 507
		48 x 29"	ITWK.4829		26.0#	519
		54 x 29"	ITWK.5429		28.0#	529
		60 x 29"	ITWK.6029		30.0#	538
		66 x 29"	ITWK.6629		32.0#	551
		72 x 29"	ITWK.7229		34.0#	573
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 leg color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

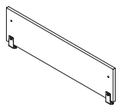
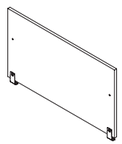
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Rectangular Privacy Screens

InTandem® Table System
Rectangular Privacy Screens

	MODEL	Features	H x W	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
 ITPS	**Rectangular Privacy Screens - 11" Height** • Privacy screen brackets and hardware supplied in Flannel only • 60", 66", and 72" screens are made up of 2 screens • Screen is laminate with matching edge band • Intended for use with Divder Screens		11 x 24"	ITPS1124	□□□	11.0#	$ 246
			11 x 30"	ITPS1130	□□□	13.0#	266
			11 x 36"	ITPS1136	□□□	14.0#	288
			11 x 42"	ITPS1142	□□□	16.0#	324
			11 x 48"	ITPS1148	□□□	17.0#	328
			11 x 54"	ITPS1154	□□□	19.0#	364
		(2 pcs)	11 x 60"	ITPS1160	□□□	23.0#	495
		(2 pcs)	11 x 66"	ITPS1166	□□□	25.0#	541
		(2 pcs)	11 x 72"	ITPS1172	□□□	26.0#	544
ITPS	**Rectangular Privacy Screens - 17" Height** • Privacy screen brackets and hardware supplied in Flannel only • 60", 66", and 72" screens are made up of 2 screens • Screen is laminate with matching edge band • Intended for use with Divder Screens		17 x 24"	ITPS1724	□□□	14.0#	$ 275
			17 x 30"	ITPS1730	□□□	17.0#	296
			17 x 36"	ITPS1736	□□□	20.0#	324
			17 x 42"	ITPS1742	□□□	23.0#	366
			17 x 48"	ITPS1748	□□□	26.0#	372
			17 x 54"	ITPS1754	□□□	29.0#	418
		(2 pcs)	17 x 60"	ITPS1760	□□□	32.0#	557
		(2 pcs)	17 x 66"	ITPS1766	□□□	36.0#	606
		(2 pcs)	17 x 72"	ITPS1772	□□□	38.0#	610
 ITPS	**Rectangular Privacy Screens - 23" Height** • Privacy screen brackets and hardware supplied in Flannel only • 60", 66", and 72" screens are made up of 2 screens • 23" height privacy screens are not available on 24" deep worksurfaces • Screen is laminate with matching edge band • Intended for use with Divder Screens		23 x 24"	ITPS2324	□□□	18.0#	$ 295
			23 x 30"	ITPS2330	□□□	22.0#	324
			23 x 36"	ITPS2336	□□□	26.0#	351
			23 x 42"	ITPS2342	□□□	30.0#	401
			23 x 48"	ITPS2348	□□□	34.0#	408
			23 x 54"	ITPS2354	□□□	38.0#	461
		(2 pcs)	23 x 60"	ITPS2360	□□□	42.0#	606
		(2 pcs)	23 x 66"	ITPS2366	□□□	47.0#	667
		(2 pcs)	23 x 72"	ITPS2372	□□□	49.0#	668

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HOW TO ORDER

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

Note: • The □ indicates that a choice is required.
- 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

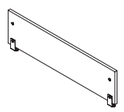
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Stand Alone Privacy Screens

InTandem® Table System
Stand Alone Privacy Screens

	MODEL	Features	H x W	MODEL NUMBER Basic Model (A)	MODEL NUMBER Surface Finish (B)	Approx. Packaged Weight	Delivered Pricing
 ITPS	**Rectangular Stand Alone Privacy Screens - 11" Height** • Stand Alone screens are positioned along the back side of the table (length). No divider screens attached • Privacy screen brackets and hardware supplied in Flannel only • 60", 66", and 72" screens are made up of 2 screens • Screen is laminate with matching edge band		11 x 24"	ITPSA1124	□□□	11.0#	$ 254
			11 x 30"	ITPSA1130	□□□	13.0#	277
			11 x 36"	ITPSA1136	□□□	14.0#	301
			11 x 42"	ITPSA1142	□□□	16.0#	331
			11 x 48"	ITPSA1148	□□□	17.0#	333
			11 x 54"	ITPSA1154	□□□	19.0#	372
		(2 pcs)	11 x 60"	ITPSA1160	□□□	23.0#	509
		(2 pcs)	11 x 66"	ITPSA1166	□□□	25.0#	548
		(2 pcs)	11 x 72"	ITPSA1172	□□□	26.0#	550
ITPS	**Rectangular Stand Alone Privacy Screens - 17" Height** • Stand Alone screens are positioned along the back side of the table (length). No divider screens attached • Privacy screen brackets and hardware supplied in Flannel only • 60", 66", and 72" screens are made up of 2 screens • Stand Alone privacy screens are not available in 23" height • Screen is laminate with matching edge band		17 x 24"	ITPSA1724	□□□	14.0#	$ 284
			17 x 30"	ITPSA1730	□□□	17.0#	308
			17 x 36"	ITPSA1736	□□□	20.0#	331
			17 x 42"	ITPSA1742	□□□	23.0#	375
			17 x 48"	ITPSA1748	□□□	26.0#	384
			17 x 54"	ITPSA1754	□□□	29.0#	428
		(2 pcs)	17 x 60"	ITPSA1760	□□□	32.0#	572
		(2 pcs)	17 x 66"	ITPSA1766	□□□	36.0#	617
		(2 pcs)	17 x 72"	ITPSA1772	□□□	38.0#	619

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

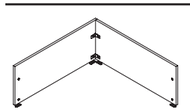
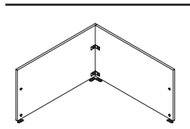
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Corner Privacy Screens

InTandem® Table System
Corner Privacy Screens

	MODEL	H x W	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
ITPS	**Corner Privacy Screens - 11" Height** • Privacy screen brackets and hardware supplied in Flannel only • Screen is laminate with matching edge band	11 x 24"	ITCP1124	□□□	20.0#	$ 495
		11 x 30"	ITCP1130	□□□	23.0#	510
		11 x 36"	ITCP1136	□□□	26.0#	539
		11 x 42"	ITCP1142	□□□	29.0#	611
 ITPS	**Corner Privacy Screens - 17" Height** • Privacy screen brackets and hardware supplied in Flannel only • Screen is laminate with matching edge band	17 x 24"	ITCP1724	□□□	26.0#	$ 550
		17 x 30"	ITCP1730	□□□	32.0#	577
		17 x 36"	ITCP1736	□□□	38.0#	614
		17 x 42"	ITCP1742	□□□	44.0#	712
 ITPS	**Corner Privacy Screens - 23" Height** • Privacy screen brackets and hardware supplied in Flannel only • 23" height privacy screens are not available on 24" deep worksurfaces • Screen is laminate with matching edge band	23 x 30"	ITCP2330	□□□	42.0#	$ 660
		23 x 36"	ITCP2336	□□□	49.0#	699
		23 x 42"	ITCP2342	□□□	57.0#	812
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

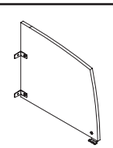
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Divider Screens

InTandem® Table System
Divider Screens

	MODEL	H x W	MODEL NUMBER Basic Model (A)	MODEL NUMBER Surface Finish (B)	Approx. Packaged Weight	Delivered Pricing
ITDV	**End Divider Screens - 11" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • Screen is laminate with matching edge band	11 x 24"	ITDV1124/E	□□□	11.0#	$ 275
		11 x 30"	ITDV1130/E	□□□	13.0#	303
ITDV	**End Divider Screens - 17" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • Screen is laminate with matching edge band	17 x 24"	ITDV1724/E	□□□	14.0#	$ 295
		17 x 30"	ITDV1730/E	□□□	17.0#	330
 ITDV	**End Divider Screens - 23" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • 23" height divider screens are not available on 24" deep worksurfaces • Screen is laminate with matching edge band	23 x 30"	ITDV2330/E	□□□	22.0#	$ 359

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

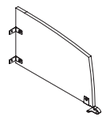
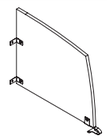
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Divider Screens

InTandem® Table System
Divider Screens

	MODEL	H x W	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
ITDV	**Middle Divider Screens - 11" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • Screen is laminate with matching edge band • M74P for use with 74P edge worksurfaces • MME for use with urethane edge worksurfaces (shown) • MPL for use with post-formed laminate edge worksurfaces	11 x 24"	ITDV1124/M74P	□□□	11.0#	$ 293
		11 x 24"	ITDV1124/MME	□□□	11.0#	293
		11 x 24"	ITDV1124/MPL	□□□	11.0#	293
		11 x 30"	ITDV1130/M74P	□□□	13.0#	321
		11 x 30"	ITDV1130/MME	□□□	13.0#	321
		11 x 30"	ITDV1130/MPL	□□□	13.0#	321
 ITDV	**Middle Divider Screens - 17" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • Screen is laminate with matching edge band • M74P for use with 74P edge worksurfaces • MME for use with urethane edge worksurfaces (shown) • MPL for use with post-formed laminate edge worksurfaces	17 x 24"	ITDV1724/M74P	□□□	14.0#	$ 314
		17 x 24"	ITDV1724/MME	□□□	14.0#	314
		17 x 24"	ITDV1724/MPL	□□□	14.0#	314
		17 x 30"	ITDV1730/M74P	□□□	17.0#	351
		17 x 30"	ITDV1730/MME	□□□	17.0#	351
		17 x 30"	ITDV1730/MPL	□□□	17.0#	351
 ITDV	**Middle Divider Screens - 23" Height** • Divider screen brackets and hardware supplied in Flannel only • Must be used in conjunction with privacy screen • 23" height divider screens are not available on 24" deep worksurfaces • Screen is laminate with matching edge band • M74P for use with 74P edge worksurfaces • MME for use with urethane edge worksurfaces (shown) • MPL for use with post-formed laminate edge worksurfaces	23 x 30"	ITDV2330/M74P	□□□	22.0#	$ 375
		23 x 30"	ITDV2330/MME	□□□	22.0#	375
		23 x 30"	ITDV2330/MPL	□□□	22.0#	375
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

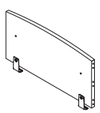
Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System

Rectangular Curved Privacy Screens

InTandem® Table System
Rectangular Curved Privacy Screens

	MODEL	Features	W	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
ITPC	**Rectangular Curved Privacy Screens - 9" Height** • Curved top edge is 9" high at ends, 11" high in middle • 3/4" thick core material • Mounted to brackets which bolt to beam • 60", 66", and 72" screens consist of two screens • Screen is laminate with matching edge band • Intended for use with Divder Screens		24"	ITPSC924	□□□	9.0#	$ 397
			30"	ITPSC930	□□□	11.0#	414
			36"	ITPSC936	□□□	12.0#	433
			42"	ITPSC942	□□□	14.0#	494
			48"	ITPSC948	□□□	15.0#	559
			54"	ITPSC954	□□□	17.0#	565
		(2 pcs)	60"	ITPSC960	□□□	21.0#	802
		(2 pcs)	66"	ITPSC966	□□□	23.0#	846
		(2 pcs)	72"	ITPSC972	□□□	24.0#	864
 ITPC	**Rectangular Curved Privacy Screens - 15" Height** • Curved top edge is 15" high at ends, 17" high in middle • 3/4" thick core material • Mounted to brackets which bolt to beam • 60", 66", and 72" screens consist of two screens • Screen is laminate with matching edge band • Intended for use with Divder Screens		24"	ITPSC1524	□□□	12.0#	$ 411
			30"	ITPSC1530	□□□	15.0#	429
			36"	ITPSC1536	□□□	18.0#	455
			42"	ITPSC1542	□□□	21.0#	528
			48"	ITPSC1548	□□□	24.0#	603
			54"	ITPSC1554	□□□	27.0#	614
		(2 pcs)	60"	ITPSC1560	□□□	30.0#	820
		(2 pcs)	66"	ITPSC1566	□□□	33.0#	877
		(2 pcs)	72"	ITPSC1572	□□□	36.0#	913
				Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

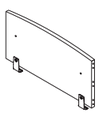
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System

Stand Alone Curved Privacy Screen

InTandem® Table System
Stand Alone Curved Privacy Screen

	MODEL	Features	W	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
ITPC	**Rectangular Stand Alone Curved Privacy Screens - 9" Height** • Stand Alone screens are positioned along the back side of the table (length). No divider screens attached • Curved top edge is 9" high at ends, 11" high in middle • 3/4" thick core material • 60", 66", and 72" screens consist of two screens • Screen is laminate with matching edge band		24"	ITPSAC924	□□□	9.0#	$ 397
			30"	ITPSAC930	□□□	11.0#	414
			36"	ITPSAC936	□□□	12.0#	433
			42"	ITPSAC942	□□□	14.0#	494
			48"	ITPSAC948	□□□	15.0#	559
			54"	ITPSAC954	□□□	17.0#	565
		(2 pcs)	60"	ITPSAC960	□□□	21.0#	802
		(2 pcs)	66"	ITPSAC966	□□□	23.0#	846
		(2 pcs)	72"	ITPSAC972	□□□	24.0#	864
 ITPC	**Rectangular Stand Alone Curved Privacy Screens - 15" Height** • Stand Alone screens are positioned along the back side of the table (length). No divider screens attached • Curved top edge is 15" high at ends, 17" high in middle • 3/4" thick core material • 60", 66", and 72" screens consist of two screens • Screen is laminate with matching edge band		24"	ITPSAC1524	□□□	12.0#	$ 411
			30"	ITPSAC1530	□□□	15.0#	429
			36"	ITPSAC1536	□□□	18.0#	455
			42"	ITPSAC1542	□□□	21.0#	528
			48"	ITPSAC1548	□□□	24.0#	603
			54"	ITPSAC1554	□□□	27.0#	614
		(2 pcs)	60"	ITPSAC1560	□□□	30.0#	820
		(2 pcs)	66"	ITPSAC1566	□□□	33.0#	877
		(2 pcs)	72"	ITPSAC1572	□□□	36.0#	913
				Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

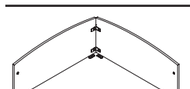
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Corner Curved Privacy Screen

InTandem® Table System
Corner Curved Privacy Screen

	MODEL	W	MODEL NUMBER: Basic Model	MODEL NUMBER: Surface Finish	Approx. Packaged Weight	Delivered Pricing
ITPC	**Corner Curved Privacy Screens - 9" Height** • Curved top edge is 9" high at ends, 11" high in middle • 3/4" thick core material • Mounted to brackets which bolt to beam • Screen is laminate with matching edge band	24"	ITPCC924	□□□	20.0#	$ 802
		30"	ITPCC930	□□□	20.0#	822
		36"	ITPCC936	□□□	20.0#	864
		42"	ITPCC942	□□□	20.0#	985
 ITPC	**Corner Curved Privacy Screens - 15" Height** • Curved top edge is 15" high at ends, 17" high in middle • 3/4" thick core material • Mounted to brackets which bolt to beam • Screen is laminate with matching edge band	24"	ITPCC1524	□□□	26.0#	$ 820
		30"	ITPCC1530	□□□	26.0#	852
		36"	ITPCC1536	□□□	26.0#	913
		42"	ITPCC1542	□□□	26.0#	1057
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

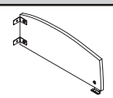
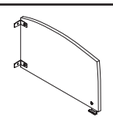
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Curved Divider Screens

InTandem® Table System
Curved Divider Screens

	MODEL	D	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
 ITDC	**End Curved Divider Screens - 9" Height** • Curved top edge is 9" high at ends, 11" high in middle • 3/4" thick core material • Mounted to bracket which bolts to underside of worksurface • Must be used in conjuntion with privacy screens • Screen is laminate with matching edge band	24"	ITDC924/E	□□□	11.0#	$ 356
		30"	ITDC930/E	□□□	11.0#	370
 ITDC	**End Curved Divider Screens - 15" Height** • Curved top edge is 15" high at ends, 17" high in middle • 3/4" thick core material • Mounted to bracket which bolts to underside of worksurface • Must be used in conjuntion with privacy screens • Screen is laminate with matching edge band	24"	ITDC1524/E	□□□	11.0#	$ 396
		30"	ITDC1530/E	□□□	11.0#	415
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

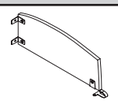
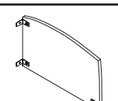
With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

InTandem® Table System
Curved Divider Screens

InTandem® Table System
Curved Divider Screens

	MODEL	D	MODEL NUMBER Basic Model	MODEL NUMBER Surface Finish	Approx. Packaged Weight	Delivered Pricing
 ITDC	**Middle Curved Divider Screens - 9" Height** • Curved top edge is 9" high at ends, 11" high in middle • 3/4" thick core material • Mounted to bracket which bolts to underside of worksurface • Must be used in conjuntion with privacy screens • Screen is laminate with matching edge band	24"	ITDC924/M74P	□□□	11.0#	$ 397
		24"	ITDC924/MME	□□□	11.0#	397
		24"	ITDC924/MPL	□□□	11.0#	397
		30"	ITDC930/M74P	□□□	11.0#	414
		30"	ITDC930/MME	□□□	11.0#	414
		30"	ITDC930/MPL	□□□	11.0#	414
 ITDC	**Middle Curved Divider Screens - 15" Height** • Curved top edge is 15" high at ends, 17" high in middle • 3/4" thick core material • Mounted to bracket which bolts to underside of worksurface • Must be used in conjuntion with privacy screens • Screen is laminate with matching edge band	24"	ITDC1524/M74P	□□□	11.0#	$ 411
		24"	ITDC1524/MME	□□□	11.0#	411
		24"	ITDC1524/MPL	□□□	11.0#	411
		30"	ITDC1530/M74P	□□□	11.0#	429
		30"	ITDC1530/MME	□□□	11.0#	429
		30"	ITDC1530/MPL	□□□	11.0#	429
			Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 surface finish.
Refer to the **Product Color Options** page in this price list.
Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering
Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern.
Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime.
Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping
Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

Electrical Components
Corded Power Modules

Electrical Components
Corded Power Modules

	MODEL	Features	L	MODEL NUMBER Basic Model	MODEL NUMBER Module Color	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Dean In-surface Power Module (Corded)** • Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree • Two strain-relief clips included for wire management • Cord terminates in a 3-prong plug • 15A approved • UL listed • For use in Dean In-surface cutout (7.81"x1.93")	36" Cord		MOD.MD1.36	□□	1.0#	$ 309
		108" Cord		MOD.MD1.108	□□	1.0#	319
		180" Cord		MOD.MD1.180	□□	1.0#	329
HRDPT	**Nacre Pop-up Power Module (Corded)** • Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree • Two strain-relief clips included for wire management • Cord terminates in a 3-prong plug • 15A approved • UL listed • For use in Nacre Pop-up cutout (6.94"x3")	36" Cord		MOD.MA1.36	□□	1.0#	$ 375
		108" Cord		MOD.MA1.108	□□	1.0#	385
		180" Cord		MOD.MA1.180	□□	1.0#	395
				Ⓐ	Ⓑ		

HOW TO ORDER

Indicate the following information on 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 module color.
Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

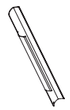
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 85.

Specifications and prices are subject to change without prior notice.

Electrical Components
Electrical (10-Wire)

Electrical Components
Electrical (10-Wire)

	MODEL	H	MODEL NUMBER Basic Model	Paint Color	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Base Infeed 10-Wire** • Provides power from fixed floor or wall sources to table power distribution system • 105" infeed length • Designed to pass through the standard Intandem leg cover		PTFF	□□	5.0#	$ 197
HRDPT	**Base Infeed Hardwire Kit** • Provides conduit from fixed floor or wall sources to table power distribution system. Customer to provide wiring • Select height to match leg height; ie, 27", 29" or 38"	27"	ITHK.27	□□	4.0#	$ 137
		29"	ITHK.29	□□	4.0#	137
		38"	ITHK.38	□□	5.0#	147
HRDPT	**Top Infeed 10-Wire** • Provides power from ceiling source to table distribution system • Includes 10' long aluminum pole with separate channel for electrical and data entry and prewired harness		PCOF.T6	□□	15.0#	$ 748
HRDPT	**Top Infeed Hardwire Kit** • Provides channel from ceiling source to table distribution system • Includes 10' long aluminum pole with separate channel for electrical and data entry. Customer to provide wiring.		PCHKO	□□	12.0#	$ 241
 HRDPT	**Vertical Wireway Cover** • Optional wireway cover that provides greater turn radius for infeed conduit • For 29" leg only		ITELW29	□□	1.0#	$ 44
			Ⓐ	Ⓑ		

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.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

INFORMATION

Base Infeed (10-Wire)
Two 90° connectors. Flexible steel conduit with ten 12-gauge conductors in the leg. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .8315 diameter.

Floor Infeed Hardwire Kit
Three 90° connectors. Flexible steel conduit in the leg. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .8315 diameter.

Top Infeed 10-Wire
Aluminum pole is 10ft. in length. Flexible steel conduit with ten 12-gauge conductors. Includes ceiling trim plate.

Top Infeed Hardwire Kit
Aluminum pole is 10ft. in length. Includes ceiling trim plate.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

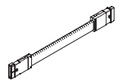
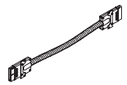
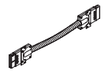
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

Electrical Components
Electrical (10-Wire)

Electrical Components
Electrical (10-Wire)

	MODEL	Features	L	MODEL NUMBER Basic Model	Approx. Packaged Weight	Delivered Pricing
 HRDPT	**Table-to-Table 10-Wire Jumper** • Connects the 10-wire power system of two adjoining tables		23”	48.0268.23	2.0#	$ 128
 HRDPT	**T-Shaped Configuration 10-Wire Jumper** • Provides continuous power from table-to-table for T-shaped table configurations • Select size according to table depth		24”	ITTT6.24	4.0#	$ 202
			30”	ITTT6.30	5.0#	211
			36”	ITTT6.36	6.0#	231
 HRDPT	**Back-to-Back 10-Wire Jumper** • Provides continuous power from table-to-table for back-to-back config • For 36”-54” wide tables: Select size matching table width • For 60”-72” wide tables: 60” & 66”W use ITBBT6.30 72”W use ITBBT6.36 • 60, 66, 72”W tables in back-to-back config require use of quad beams on both tables.		30”	ITBBT6.30	5.0#	$ 211
			36”	ITBBT6.36	6.0#	235
			42”	ITBBT6.42	6.0#	258
			48”	ITBBT6.48	7.0#	283
			54”	ITBBT6.54	7.0#	316
HRDPT	**Back-to-Back Ganging Kit** • Ganger kits must be specified for back-to-back configurations • Two kits are required per set of tables to be ganged			46.5003	1.0#	$ 6
HRDPT	**15-Amp Duplex Receptacle 10-Wire/6-2-2** • Attaches to wireways of 10 wire powered tables • Some circuits are isolated ground circuits (622 - 4,5, & 6), Isolated ground receptacles are identified by an orange triangle	Circuit 1		47.0706.1.BL	1.0#	$ 32
		Circuit 2		47.0706.2.BL	1.0#	32
		Circuit 3		47.0706.3.BL	1.0#	32
		Circuit 4		47.0706.4I.BL	1.0#	32
		Circuit 5		47.0706.5I.BL	1.0#	32
		Circuit 6		47.0706.6I.BL	1.0#	32

Ⓐ

HOW TO ORDER

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

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

Ⓐ Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

Electrical Components
Pattern Single Circuit Power Modules

Electrical Components
Pattern Single Circuit Power Modules

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Module Color	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Dean In-surface Power Module (Pattern)** • Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree • Pattern Infeed, jumpers, and gangers ordered separately • Wire management not included • 15A approved • ETL listed	40" Cord	MOD.PMD1.40	☐☐	1.0#	$ 397
HRDPT	**Nacre Pop-up Power Module (Pattern)** • Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree • Pattern Infeed, jumpers, and gangers ordered separately • Wire management not included • 15A approved • ETL listed	40" Cord	MOD.PMA1.40	☐☐	1.0#	$ 565
HRDPT	**Snap-in RPT Module w/Attachment Bracket (Pattern)** • Provides two 3-prong receptacles • Module installs within beam • Pattern infeed, jumpers, and gangers ordered separately • Black only • 15A approved • ETL listed	40" Cord	MOD.PS1.40.IT		1.0#	$ 144

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HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 85.

Specifications and prices are subject to change without prior notice.

Electrical Components
Pattern Single Circuit Accessories

Electrical Components
Pattern Single Circuit Accessories

	MODEL	Features	MODEL NUMBER Basic Model	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Pattern Infeed** • 108" cord plugs into standard 15 amp outlet • Kit includes Pattern infeed, grey power distribution block, 12" Pattern jumper and white power distribution block • Can be installed anywhere in the run (middle or end) • Jumper length cannot exceed 600" or 50' per infeed • 90 degree angled plug • Includes one Pattern quick release tool • Does not include vertical wire management • ETL listed		IFPAT	0.0#	$ 305
HRDPT	**Pattern Jumper** • Each jumper kit includes jumper and grey power distribution block • Review product Planning Guide for table-to-table jumper length guidance. • ETL listed	12" 53" 75"	JPPAT.12 JPPAT.53 JPPAT.75	1.0# 1.0# 1.0#	$ 70 109 115
HRDPT	**Pattern Quick Release Tool** • Snaps onto Pattern plugs to make disconnecting Pattern connections easier • Can be moved to multiple connections • Stores snapped onto one connection for easy access		BE04878.BL	0.0#	$ 3

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HOW TO ORDER

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

Ⓐ Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

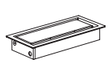
Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 85.

Specifications and prices are subject to change without prior notice.

Electrical Components
Grommets

Electrical Components
Grommets

	MODEL	MODEL NUMBER Basic Model (A)	MODEL NUMBER Grommet Color (B)	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Metal Grommet Kit for Dean** • Fits within 7.81" x 1.93" Dean cutout	GRM.GD1	☐☐	1.0#	$ 80
 HRDPT	**Metal Grommet Kit for Nacre** • Fits within 6.94" x 3" Nacre cutout	GRM.GA1	☐☐	1.0#	$ 80

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HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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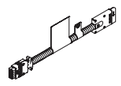
Electrical Components
Accessories

Electrical Components
Accessories

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight	Delivered Pricing
HRDPT	**Hardwire Back-to-Back Electrical Receptacle**	IHB.RECP	0.2#	$ 57
HRDPT	**Electrical Strip** • Surge protected, six outlet, 110 volt electrical strip with 6' long cord to lay in beam	PC.OSWS	3.0#	$ 188
 HRDPT	**8-Wire to 10-Wire Adaptor** • 20" long	47.0568.20	1.0#	$ 190
		Ⓐ		

HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping

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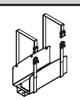
InTandem® Table System
CPU Clamps

InTandem® Table System
CPU Clamps

	MODEL	MODEL NUMBER Basic Model	Paint Color	Approx. Packaged Weight	Delivered Pricing
	**CPU Clamp - Large** • For 30" deep worksurfaces only • Accommodates single or double CPUs with combined widths of 5.5" to 9"	INTCPULG	□□	15.0#	$ 228
HRDPT					
	CPU Clamp - Small • For 24" and 30" deep worksurfaces • Accomodates single or double CPU widths of 3.8" to 5.8"	INTCPUSM	□□	10.0#	$ 180
HRDPT					
		Ⓐ	Ⓑ		

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.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping

Ships **knocked down, FOB Bonduel, WI 54107, freight prepaid.** Freight class 70.

Specifications and prices are subject to change without prior notice.

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