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How to Order

Product Number Specification

- Specify the exact product size-style-color-trim desired by "constructing" the exact product number.
- List the base product number that corresponds with the exact product dimensions selected.
- Read product description copy to identify the options that need to be specified.
- When applicable, add electrical code to product number:
(Example:) NP (non-powered). T4 or T6 (powered 10-wire).
- When applicable, (next) add trim color code letter to the product number.

Trim Color Codes:	Black	-	BL
	Grey	-	GR
	Sand	-	SA
	Warm Grey	-	WG
	Light Tone	-	LG
	Starlight Silver	-	SX (metal only)

- When applicable, (next) add the laminate color code letter to the product number.

Laminates

Frosty White	LFW
White Sand	LWN
Grey	LGE
Grey Moss	LGS
North Sea	LNA
Pearl Bisque	LPB
Pearl Dust	LPD
Pearl Mist	LPE
Pearl Silver	LPS
Satin Oxide	LSX
Satin Stainless	LSS
Titanium evol	LTV
Silicon evol	LSV
Tungsten evol	LTE
Nickel evol	LNV
Radium evol	LRE
Cloud Zephyr	LCL
Shadow Zephyr	LSR
Desert Zephyr	LDZ
Canyon Zephyr	LCA
Misted Zephyr	LMR
Crisp Zephyr	LCZ
Loden Zephyr	LLZ
Spiced Zephyr	LSZ
Morro Zephyr	LMY
White Nebula	LWL
Cloud Nebula	LCN
Beige Nebula	LBA
Graphite Nebula	LGN
Biltmore Cherry	LBT
Brighton Walnut	LBW
Castle Oak	LCO
Cherry Storm	LCX
Kensington Maple	LKM
Monticello Maple	LMT
Windsor Mahogany	LWY
Cocobala	LCC

Laminates cont...

Eggplant	LET
Pomegranite	LPO
Tangerine	LTR
Sweet Corn	LZC
Kiwi	LKI
Sprout	LZP
Blue Agave	LBE

- When applicable, (next) add the fabric color number to the product number.

Standard Intek Classic Heathers Fabric Group A: #27-5001-Color

A086 Opal	A090 Crystal
A084 Wheat	A097 Apricot
A096 Aqua Marine	A052 Peach
A053 Dove	A054 Paprika
A083 Quartz	A082 Wedgewood
A081 Grey Mix	A051 Rose
A085 Oatmeal	A095 Cinnabar
A080 Fruitwood	A102 Baltic
A103 Seafoam	A087 Rose Quartz
A094 Agate	A089 Garnet

Standard Intek Meridian Fabric Group B: #27-5003-Color

B325 Sandstone	B006 Slate
B372 Putty	B307 Adobe
B376 Ash	B304 Bisque
B377 Grey Blue	B375 Pumice
B374 Nutmeg	B302 Pewter
B305 Sand	B378 Forest
B324 Greige	B020 Clay
B300 Dove Grey	

Standard Intek Galaxy Fabric Group L: #27-5011-Color

L604 Mist	L585 Gobi
L568 Coco Palm	L606 Fog
L505 Night Shadow	L586 Wildrose
L605 Desert Sand	L587 Clam Shell
L573 Lapis	L628 Currant
L504 Tourmaline	L571 Beryl

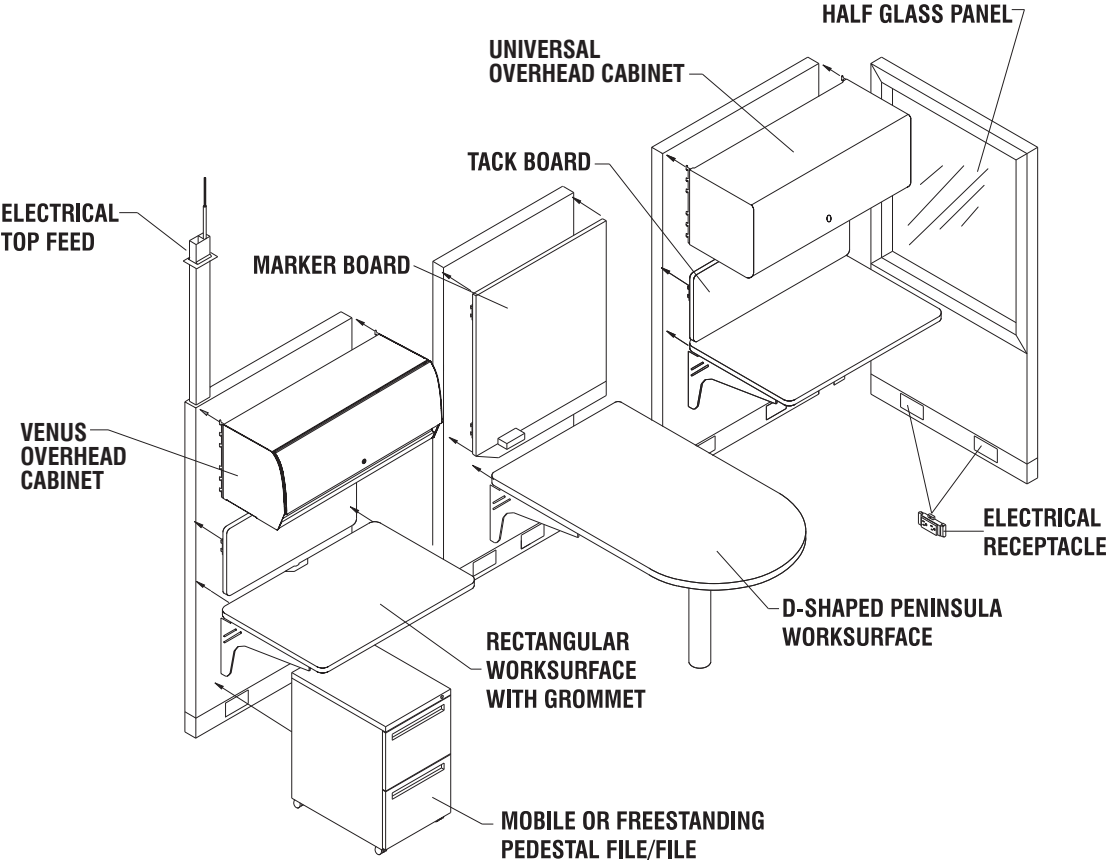
Standard Intek Sensa Fabric Group S: #27-5013-Color

S537 Cracked Wheat	S539 Soapstone
S540 Warm Shadow	S538 Bamboo
S542 Autumn Smoke	S541 Mica
S544 Flagstone	S543 Nickel
S545 Brownstone	S546 Sienna
S562 Peat	S554 Zinc
S563 Oceania	S564 Canyon
S565 Amaryllis	S566 Sea Palm
S553 Blue Ridge	S548 Agate
S549 Gemstone	S552 Silver Pine

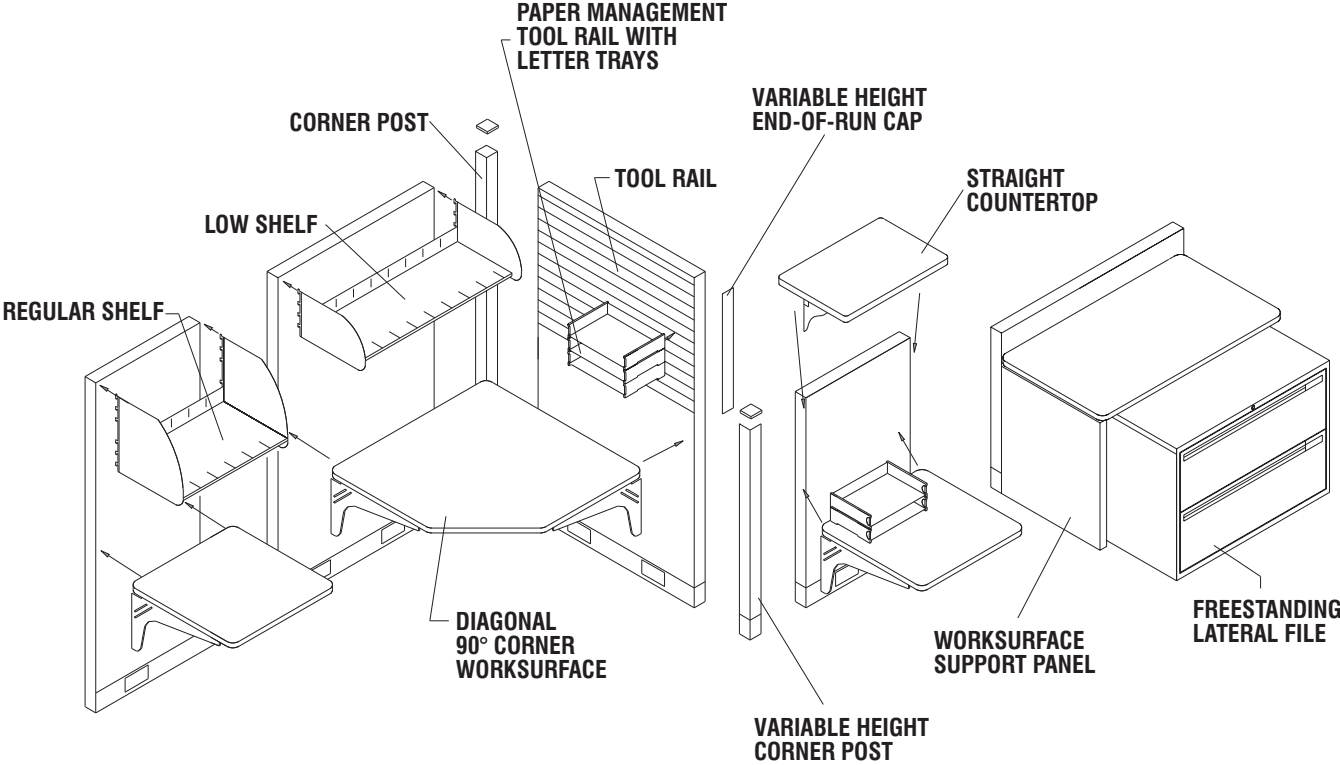
Standard Intek Eclipse Fabric Group E: #27-5015-Color

E568 Coco Palm	E567 Cornsilk
E569 Driftwood	E570 Iron Ore
E571 Beryl	E503 Red Bark
E572 Pomegranate	E504 Tourmaline
E573 Lapis	

Standard Product Overview



Standard Product Overview



System XXI Stack & Tile Panel System Technical Specifications

All modular panel system components shall originate from ISO 9000, ISO 9001, or ISO 9002 registered facilities. SYSTEM XXI® STACK & TILE PANEL SYSTEM MEETS OR EXCEEDS THE REQUIRED ANSI/BIFMA X5.6-1993 PANEL SYSTEM TESTS.

UL Listed

System XXI Stack & Tile Panel System panels are Listed to applicable U.S. and Canadian safety standards and requirements by Underwriters Laboratories Inc. Two of the standards used to evaluate System XXI Stack & Tile Panel System are UL 1286, Office Furnishings and UL 723, Standard for Test for Surface Burning Characteristics of Building Materials.

Panel Flammability

UL 723 is equivalent to ASTM E84 and National Fire Protection Association Life Safety Code 255. They define acceptable Flame Spread and Smoke Developed indices that have been adopted by the Federal and many State and Local Governments as law in the form of building codes or regulations.

Note: The indices are determined on the system, consisting of the core substrate, fabric covering, and adhesive. System XXI Stack & Tile Panel System panel cores have been judged acceptable for use with UL Recognized Component Fabrics under the UL Office Furnishing Listing Program. Check with OEI for the current list of fabrics that are acceptable for use on System XXI Stack & Tile Panel System panels.

PANELS AND ACCESSORIES

Fabric Acoustical Panels

1. Product Offering – The panel shall be offered in heights of 30", 42", 54" and 66". The panel widths offered shall be 24", 30", 36", 42" and 48". The panel shall be offered in a non-powered and powered version. The panel shall be 2½" thick.
2. Panel Construction
 - a. Panel Frame and Fabric Tile – The panel frame shall consist of a galvanized steel frame made from roll-formed steel "U" channels around the perimeter of the panel, two steel reinforcement gussets on each corner and a top horizontal stiffener tube. The "U" channels shall be positioned so the open side is towards the frame perimeter permitting easy cable access. The frame and gussets shall be resistance welded to form a rigid structural unit. Panel tiles consist of upholstered 1/4" fiberglass board with tile stiffeners attached to the back side. Segmented tiles use a spacer attached to the bottom of the tile to span the gap between tiles.
 - b. Perforated Tile – Perforated steel tiles shall be constructed of 20-gauge steel with 3/32" diameter holes on 5/32" staggered centers. Tile shall be perforated on front surface. Tiles shall be available in 30" base height and five widths; 24", 30", 36", 42", 48". Tiles shall be installed back-to-back to facilitate airflow. Compliance with UL stipulates that perforated tiles are not hung back-to-back with any other tile other than perforated due to flammability issues.
 - c. Tool Tile – The tool tile shall be constructed of painted extruded aluminum. The tile shall be available in five widths; 24", 30", 36", 42" and 48" and two heights; 12" and 24". The 12" high tiles shall have ten slots to accommodate plastic paper management. The 24" high tiles shall have 20 slots. The fasteners shall be completely concealed to provide a clean appearance. The 24" high tiles have four mounting hooks.
 - d. Beltline Raceway Tiles – Raceway tiles shall be powdercoat painted or upholstered. Upholstered have fabric adhered to the face of tile. Raceway tiles shall be constructed of 20-gauge steel. Raceway tiles shall contain bezels with fillers to accept receptacle and data jacks. The tiles shall be available in 12" height only and widths of 30", 36", 42" and 48". The rigid wireways in beltline are specified 6" shorter than the panel width.
 - e. Steel Base Tiles – Steel tiles shall be 18 ga. powder painted steel with welded mounting brackets. The tiles shall be available in 24", 30", 36", 42" and 48" widths and 24", 36", 48" and 60" heights. Tiles are specified 6" shorter than panel heights.
 - f. Panel Raceway – The raceway shall consist of the following components:
 - (1) Raceway Pan – A 14-gauge galvanized steel pan shall run the width of the panel and form a third horizontal structural cross member. Two threaded steel nuts shall be attached to the raceway pan for attachment of glides. The raceway pan shall allow for

the attachment of the interlocks, glides, support housings and spring clips.

- (2) Support Housing – Two fiberglass filled, structural nylon support housings shall be included in each panel. The support housing shall provide rigidity to the panel assembly and support at each end of the panel.
- (3) Interlock Block – The base of each panel side shall contain an interlock block. The interlock shall be made from either die cast aluminum or die cast zinc. The interlocks of one panel shall mate with interlocks of adjacent panels providing lateral support and uniform height.
- (4) Glide – The glides shall provide for 3½" of vertical adjustment. Each panel shall contain a minimum of two glides.
- (5) Raceway Covers – The raceway covers shall be offered in a powered and non-powered version. They shall be made of 22-gauge powder-coated steel and shall be 4" high. The powered version shall contain openings for the use of U.S. standard receptacles. These openings shall have an injection- molded bezel and filler to cover the opening when receptacles are not being used. Raceway covers shall be secured with a roof top latch and spring clips at the bottom.
- g. Panel Trim Rails – The panel trim rail shall be made of extruded aluminum. The trim rail shall be secured by sliding the rail onto pre-formed flanges extending the entire length of the vertical ends of the panel and fastened with screws. The trimrail shall be slotted to allow for the placement of hang-on components in 1" vertical increments.
- h. Trim on Panel
 - (1) Top Cap – All panels shall have a top trim cap made from either rigid PVC with trim color permeating throughout the entire part or metal powder coat painted with textured surface to hide fingerprints. Installation of the top cap shall be a press fit without the use of tools. The top cap shall extend the full length of the panel top and shall be joined to the adjacent top cap by a plastic top cap sleeve. Optional painted metal top trim cap is available.
 - (2) Panel-To-Panel Connectors – The panel-to-panel connector is universal for simplicity in specification and inventory. Panels shall be joined by a full height extruded polypropylene hinge. The hinge shall attach one panel to the next by sliding into pre-formed slots on the panel trim rail. This same hinge shall be used to secure panels to corner posts, "T" posts and wall mount.
- i. Tile Upholstery – Fabric shall be held in place through the use of an adhesive. The fabric is not field replaceable.
3. Cable Management Capabilities of Panels – Each panel shall allow cable management access around the entire perimeter of the panel. Capacity shall be up to 40 (25 pair) cables. Complete perimeter cable management is to be incorporated as a standard feature of each panel.

System XXI Stack & Tile Panel System Technical Specifications

Worksurface Height Cable Access

1. The worksurface height data/power tile shall provide electrical and data connections at worksurface height.

Half Glazed/Half Fabric Panels

1. Product Offering – Panels are offered in 24", 30", 36", 42", and 48" widths and in 66" height and shall be available in a non-powered and powered version.
2. Construction
 - a. The panel shall be a combination of the same materials used to build the glazed panel and standard acoustical panel.
 - b. The cable capacity shall be the same as in the fabric panels.
 - c. Metal spacer aligns the glazed and fabric panels

Wall Mounts

1. The panel system shall allow for fastening a panel run to a wall. The wall mounts shall consist of an aluminum extrusion to allow for panels to be attached to the existing building walls. A panel shall be secured to a wall mount with a universal panel hinge. Method of attachment to the existing building depends on the existing wall construction.

Adjustable Wall Mounts

1. The adjustable wall mounts shall consist of an aluminum extrusion along with 1/8" thick cork/rubber washers enclosed in a steel "U" channel to allow panels to be attached to existing building walls. This unit has a total adjustable depth of 5/8" in 1/8" increments. Method of attachment to the existing building depends on the existing wall construction.

90° Corner Post Trim

1. Product Offering – Trim shall be upholstered.
2. Construction
 - a. The modular office system shall include a 90° corner post trim whenever panels are joined at 90°. This corner post trim shall consist of an inside rigid PVC extrusion offered in the same colors as the panel trim. An outside rigid PVC extrusion shall snap into the inner extrusion and be upholstered. The 90° corner post trim shall have a plastic or painted metal top cap and a plastic or painted metal bottom cap in order to aesthetically connect with the panel top caps and the raceway covers. The corner post shall be attached to adjacent panels with the universal panel hinge.

Variable Height Corner Post Trim

1. Product Offering – Trim shall be upholstered.
2. Construction
 - a. The modular office system shall include a variable height corner post whenever two panels of different heights meet in T-conditions. The variable height corner post consists of an inside rigid PVC extrusion offered in the same colors as the panel trim. An outside rigid PVC extrusion shall snap into the inner extrusion. The variable height corner post trim shall have a plastic or metal top cap in order to aesthetically connect with the panel top caps and the raceway covers. The corner post shall be attached to adjacent panels with the universal panel hinge.

T-Post Trim

1. Product Offering – Trim shall be upholstered.
2. Construction
 - a. The modular office system shall include "T" post panel trim whenever three panels are joined forming a "T" connection. Components are identical in concept as the 90° corner post trim and shall be fastened to adjacent panels with the universal panel hinge and include a plastic or painted metal bottom cap.

Variable Height T-Posts

1. Product Offering – Trim shall be upholstered.
2. Construction
 - a. The modular office system shall include "T" post panel trim whenever three panels are joined forming a "T" connection or for 4-way conditions. Components are

identical in concept as the variable height corner post trim and are fastened to adjacent panels with the universal panel hinge.

Panel End Caps

1. All exposed ends of a panel run shall be covered with a vertical end trim cap. Panel end caps shall be made from either an extruded rigid PVC with the trim color permeated throughout the entire part or metal powder coat painted and surface textured to hide fingerprints. End caps shall be installed using a snap fit method and require no assembly or disassembly tools. Panel end cap lengths shall correspond to panel heights. A plastic or metal end of run top cap shall be included with each panel end cap.

In-Line Variable Height Panel End Caps

1. All exposed ends of a panel run shall be covered with a vertical end trim cap when in-line panels are of different heights. Panel end caps shall be made from either an extruded PVC with the trim color permeated throughout the entire part or metal powder coat painted and the surface textured to hide fingerprints. End caps shall be installed using a snap fit method and require no assembly or disassembly tools. Panel end cap lengths shall correspond to the different panel heights. A plastic or metal end of run top cap shall be included with each end cap.

Two-Way Caps

1. Injection-molded plastic or painted metal two-way top caps shall be available for spanning the gap when panels are assembled requiring a two-way cap.

Four-Way Caps

1. Injection-molded plastic or painted metal four-way caps shall be available to cover the gap that exists when four panels are connected to each other at 90°.

Panel Center Mount

1. A panel center mount shall allow a panel to be connected at 90° along an adjoining panel. It shall be available only to join panels of similar height and does not allow for the transfer of power.

In-Line Fabric Spacer

1. The in-line fabric spacer shall be an upholstered plastic and aluminum extrusion that is used to provide a 2½" space along a run of panels. The in-line fabric spacer consists of two PVC extrusions that attach to a rigid aluminum extrusion. The part also includes two polypropylene hinges. The spacer allows panel runs to line up with each other. The bottom trim plate is plastic or painted metal and the top cap can be either injection-molded plastic or painted metal.

WORKSURFACES AND ACCESSORIES

Rectangular Worksurfaces

1. Product Offering – The standard rectangular worksurface shall be offered in widths of 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", and 84". The worksurfaces shall be offered in 24" and 30" depths.
2. Construction – Worksurfaces shall be available in high-pressure laminate. Surface shall be constructed of a 45 lb. density particleboard core. The laminate worksurface shall consist of a high-pressure laminate face with phenolic backer. Laminate worksurface edges shall be trimmed with a vinyl edge banding.
3. All worksurfaces with a vinyl edge shall be pre-drilled for cantilever brackets and hanging pedestals. The 60" wide surfaces shall have an integrated steel reinforcement to allow adequate support for load bearing. Worksurfaces 66" and wider shall include additional left-hand cantilever bracket. The worksurface shall be supported by one piece 14-gauge steel cantilever brackets. These brackets shall prevent dislodgment by the use of an integral top bracket tooth.

System XXI Stack & Tile Panel System Technical Specifications

Corner Worksurfaces

1. Product Offering – Corner worksurfaces shall be offered in 24" and 30" depths with widths of 36", 42" and 48".
2. Construction – The construction of the corner worksurfaces shall be the same as that for the rectangular worksurfaces.

Transitional Surface

1. The following transitional worksurfaces shall be available: Conference End.
2. Construction – The construction shall be identical to that specified for the rectangular worksurfaces.

Mobile Surfaces

1. The following mobile worksurfaces shall be available: Semi-Circle worksurfaces.
2. Construction – The construction shall be identical to that specified for the rectangular worksurfaces.

90° Corner Curvilinear Worksurfaces

1. Product Offering – The 90° worksurfaces shall be available in: Curvilinear and Dual Curvilinear options available in 24" and 30" widths and 36", 42" and 48" depths. See keyboard accessories for dual worksurface mechanism.
2. Construction – Construction of the 90° worksurface shall be identical to that specified for rectangular worksurfaces.

Worksurface Grommets

1. Product Offering – Worksurface Slimline grommets, 2½" X 6" shall be standard on worksurfaces.
2. Construction – The worksurface grommet shall be a two-piece molded component with the ability to remove the top cover to allow full access to the grommet hole.

Worksurface Support Panels

1. Product Offering – The support panels shall be available in the following sizes: 26" & 29" height and 20", 24" & 30" depth.
2. Construction – The worksurface support panel shall be 1½" thick and constructed of 45 lb. density particleboard with high-pressure laminate. The front edge of the high-pressure laminate panel shall be a 2mm edge. The worksurface support panel brackets shall prevent dislodgement from the trim rail of the panel. There shall also be an 18-gauge support bracket that attaches to the side of the support panel and to the underside of the worksurface.

Countertops

1. Product Offering – The countertops shall be offered in widths of 24", 30", 36", 42", 48", 54", 60", 66", 72", 78" and 84" with a countertop depth of 16". Countertops shall also be available for 90° corner applications.
2. Construction – Construction of the countertops shall be identical to the construction for the rectangular worksurfaces. The bracket to support the countertops shall consist of steel brackets and locking clips to prevent dislodgement. The brackets are mounted on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines. The countertops will also accommodate a task light.

Wall Track

1. Product Offering – Wall track shall be available to allow for hanging of components onto an existing structural wall in the identical method as if the components were hung on System XXI panels available in either 66" length or 84" length.
2. Construction – The wall track shall consist of a double slotted aluminum extruded rail with powder coat finish in the panel trim colors.

Coat Hook/Picture Hanger

1. Product Offering – Coat hook shall be available to allow for hanging of coats or pictures.
2. Construction – The coat hook shall consist of injection-molded translucent plastic and shall be attached to top edge before top cap is installed.

STORAGE AND ACCESSORIES

Regular Shelf

1. Product Offering – The product shall be offered in widths of 24", 30", 36", 42" and 48". The overall dimensions of the end panels shall be 16½" high and 14½" deep. The shelf depth shall be 13¼".
2. Construction – The end panels shall be constructed of 14-gauge steel with a powder coat finish. The end panels shall have self-locking mounting tabs formed into the back edge. The shelf shall be an 18-gauge steel weldment with a powder coat finish. The front edge of the shelf shall be a radius steel that also provides space for a concealed flush mount task light.

Low Shelf

1. Product Offering – The product shall be offered in widths of 24", 30", 36", 42" and 48". The overall dimensions of the end panels shall be 9½" high and 14½" deep. The shelf depth shall be 13¼".
2. Construction – The end panels shall be constructed of 14-gauge steel with a powder coat finish. The end panels shall have self-locking mounting tabs formed into the back edge. The shelf shall be an 18-gauge steel weldment with a powder coat finish. The front edge of the shelf shall be a radius steel that also provides space for a concealed flush mount task light.

Universal Overhead Cabinet

1. Product Offering – The product shall be offered in widths of 24", 30", 36", 42" and 48". The overall dimensions of the end panels shall be 16½" high and 14½" deep. The shelf depth shall be 13¼".
2. Construction – The construction of the end panels and shelves of the overhead cabinet shall be identical to the low/regular shelf. Door fronts shall be offered in steel, fabric or laminate, with a dual durometer extruded handle. The door front will operate on a rack and pinion gear system and will utilize a center lock mechanism. The door front will store recessed inside the cabinet with the handle exposed. The steel door front shall be of honeycomb core construction with a powder coat finish. The construction of the fabric door front shall be identical to the steel door front except that the outer surface of the door front is covered with fabric. The laminate door front shall be high-pressure laminate covering a particleboard core.

Venus Overhead Cabinet

1. Cabinet Construction – The overhead cabinet shall be assembled complete and powdercoat painted in widths of 30", 36", 42" and 48". The overall dimensions of the end panels shall be 17" high and 17 ½" deep. The shelf depth shall be 13 ½". The cabinet top, bottom, and shelf shall be fabricated from 18-gauge steel. Side panels shall be fabricated from 14-gauge steel and attached via resistance welding. Cabinet top, bottom, and shelf shall contain reinforcements fabricated from 14-gauge steel and attached via resistance welding. Pins for door and shroud attachment shall be fabricated from 3/8" diameter steel and attached via resistance welding. Shrouds will be black only. All accessible or visible edges shall be smooth and rounded.
2. Door Construction – The upper door shall be available in colored or translucent extruded rigid PVC with spatter-coat finish, fabric or laminate applied. The overall door thickness shall be 3/8" with a .070 wall thickness. The door shall be capped with polycarbonate end caps and attached to the case with polycarbonate arms. A center lock mechanism will be utilized between the upper and lower doors for security. The lower door shall be an aluminum extrusion with a powdercoat finish. The lower door shall have a .075 thickness and be ergonomic in design. The door shall be capped and attached to the case with polycarbonate arms.

System XXI Stack & Tile Panel System Technical Specifications

3. Door Operation – The overhead cabinet doors shall be effortlessly operated from either a seated or standing position through use of the upper door or lower door. The upper door and lower door shall be synchronized in motion through the use of two 10-gauge linkages. The doors shall be assisted with two extension springs and require less than 5 pounds of force to operate meeting ADA requirements. The upper door shall open over the outside of case.

Plastic Paper Management

1. Product Offering – The following products shall be available:
 - a. Tool Rail
 - b. Hanging Folder Holder
 - c. Paper Tray Unit
 - d. Diagonal Storage Unit
 - e. Vertical Storage Unit
 - f. Telephone Caddy
 - g. CD Holder
 - h. Accessory Tray
 - i. Pencil Cup
2. Construction
 - a. Tool Rail – The tool rail shall be constructed from a powder-coated aluminum which shall attach to the panel. The rail shall consist of four slots to accept paper management components.
 - b. The paper management accessories shall be constructed of molded plastic and shall be available in standard trim colors and shall mount to the tool rail with molded hooks.

Shelf Dividers

1. Product Offering – Shelf dividers shall be offered in the same color trim as the panels.
2. Construction – The shelf dividers shall be powder-coated steel. Installation or removal shall be accomplished without the use of tools or fasteners.

Tackboards

1. Product Offering – Tackboards shall be available in 12", 16", 30", and 48" heights and in 24", 30", 36", 42" and 48" widths.
2. Construction – The tackboard shall be constructed of 3/4" mineral fiber board covered with fabric. The mounted brackets shall be steel powder-coated and attached to the hardboard with screws. Fabric shall be attached to the board with staples.

Markerboards

1. Product offering – Markerboards shall be available in 16" and 32" height and 24", 30", 36", 42" and 48" widths.
2. Construction – The markerboard shall be constructed of black painted aluminum framed units with a white porcelain painted marker surface. The markerboard surface shall be magnetic with an eraser and markers. The markerboards will mount in the trim rail slots of a panel the same width as the board or to wall track.

ELECTRICAL COMPONENTS

The factory-installed U.S. standard electrical system supplied for the modular office system panels and jumpers shall be a 10-wire design. T4 and T6 designs are available. The T4 design consists of 4 hot wires, 4 neutral wires and 2 ground wires. The T6 design consists of 6 hot wire, 2 neutral wires and 2 ground wires. Both provide 4 separate circuits each having a rated capacity of 20 amps.

The T6 design is only specified when an 810 electrical 8 wire system is required. Using the 8 wire system base feed or top feed creates an 8 wire powered panel system. The 8 wire system base feed and top feed design consists of 4 hot wires, 2 neutral wires and 2 ground wires which provide 4 separate circuits each having a rated capacity of 20 amps.

Panel Rigid Wireway

A rigid one-piece wireway shall be attached to the raceway pan by four machine screws. The wireway design shall allow for the snap connection of the rigid wireway of one panel to another through the use of panel-to-panel jumpers.

Base Infeeds

The electrical system shall permit power infeed along the base raceway of the panel. Base feed power shall feed into the rigid wireway of the panel raceway through bezel and attach to the rigid wireway. The base feed shall be constructed of a 6' long, 1/2" liquid-tight flexible metal conduit that contains 10 wires or 8 wires with a receptacle type design allowing for quick installation and removal. The infeed shall be available with a left or right configuration.

Top Infeeds

The electrical system shall permit power infeed through the top of the panel. The top feed assembly shall consist of a 7' or 10' extruded aluminum power pole, top cap and ceiling trim plate and 12' or 15' respectively flexible conduit containing 10 wires or 8 wires to span the ceiling with a snap fit attachment for connection to the rigid wireway. The interior of the power pole shall be divided for power and communication management.

Data Top Feed

The data top feed consist of an aluminum extruded power pole, top cap and ceiling trim pieces but does not include power infeed wiring.

Power Pass-Through

The electrical system shall provide for a method of passing power from one powered panel through the raceway of a non-powered panel and connected to the powered rigid wireway of the next panel. This power pass through shall attach from the one powered panel to the next with a snap fit connection that requires no tools for assembly.

Receptacles

The receptacles for the modular electrical system shall be made of steel and injection-molded components which slip fit into the rigid wireways of the panels. The rated capacity of the receptacles shall be 15 amps. 20 amp receptacles are also available.

Power Retrofit Kits

The electrical system shall be designed so power can be retrofitted into a non-powered panel in the field. This retrofit kit shall install in the base raceway with simple hand tools while the panels are assembled. Kit consists of powered covers and rigid wireway.

Overhead Cabinet Task Lights

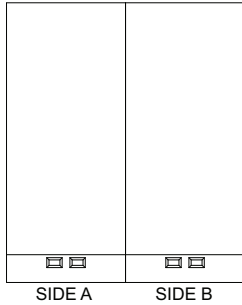
Task lights shall be available which suspend from the shelf and overhead cabinet. The task light shall mount flush with the underside of the shelf and overhead cabinet. The task light shall have a 9' cord. Includes energy efficient otron bulbs.

Electrical System Test Requirements

The panel system, including the modular U.S. electrical components, shall be listed to applicable UL standards and requirements by Underwriters Laboratories, Inc.

Fabric Panels

Monolithic



MODEL

Monolithic Fabric Panel

- Panels are comprised of a welded steel frame with removable tiles on both sides
- Tiles are constructed of a tackable heavy duty fiberglass substrate with upholstered fabric and two metal stiffeners
- All panels have component adjustment in 1" increments
- Panels are connected through single piece poly hinges
- **Panel to panel power connectors must be specified separately**
- Power panel raceway includes rigid wireway with four locations for power receptacles and cable access for a panel wider than 24". 24" panel contains two locations for power
- Product includes panel assembly with tiles, hinges, side trim rails, sleeves, top cap, raceway covers, glides, and carpet grippers
- Available with metal or plastic trim
- Class A fire rated. Certain fabrics only.
- Meets BIFMA standards X5.6-2003
- Product is UL1286 listed

To order, indicate model number plus:

- Specify base power
- Specify trim style
- Specify trim color
- Specify fabric color
- Example: TPMM2430/T4/M/BL/xxxx
"Monolithic Tiled Panel on both sides, 24" width, 30" height, 810 Univ. Electrical System with 442 wiring, metal trim, black trim color, fabric color"

MODEL NUMBER

W	H	MODEL NUMBER				
		Basic Model	Base Power	Trim Style	Trim Color	Fabric
24"	30"	TPMM2430	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
24"	42"	TPMM2442	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
24"	54"	TPMM2454	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
24"	66"	TPMM2466	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
30"	30"	TPMM3030	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
30"	42"	TPMM3042	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
30"	54"	TPMM3054	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
30"	66"	TPMM3066	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
36"	30"	TPMM3630	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
36"	42"	TPMM3642	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
36"	54"	TPMM3654	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
36"	66"	TPMM3666	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
42"	30"	TPMM4230	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
42"	42"	TPMM4242	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
42"	54"	TPMM4254	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
42"	66"	TPMM4266	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
48"	30"	TPMM4830	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
48"	42"	TPMM4842	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
48"	54"	TPMM4854	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
48"	66"	TPMM4866	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

A

B

C

D

E

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

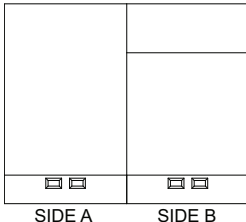
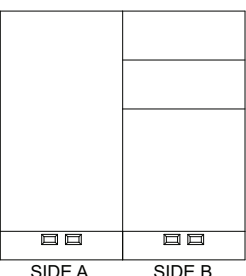
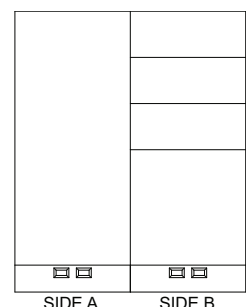
- A** Select basic model.

- B** Select base power.
TN = Non-powered _____
T4 = 810-wire powered 442 _____
T6 = 810-wire powered 622 _____
- Select trim style.
M = Metal _____
P = Plastic _____
- Select trim color.
D **Plastic:** _____
BL = Black _____
GR = Grey _____
SA = Sand _____
LG = Light Tone _____
WG = Warm Grey _____

Metal:

- BL** = Black _____
GR = Grey _____
SA = Sand _____
LG = Light Tone _____
WG = Warm Grey _____
SX = Starlight Silver _____

- E** Select fabric.
See fabric offering. _____

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim Style	Trim Color	Fabric
 <p>SIDE A SIDE B</p>	24"	42"	TPMH2442	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	42"	TPMH3042	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	42"	TPMH3642	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	42"	TPMH4242	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	42"	TPMH4842	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>SIDE A SIDE B</p>	24"	54"	TPMH2454	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	54"	TPMH3054	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	54"	TPMH3654	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	54"	TPMH4254	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	54"	TPMH4854	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>SIDE A SIDE B</p>	24"	66"	TPMH2466	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	66"	TPMH3066	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	66"	TPMH3666	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	66"	TPMH4266	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	66"	TPMH4866	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Monolithic/Segmented Fabric Panel

- Monolithic / Segmented panels consist of a welded roll formed frame with a monolithic tile on one side and segmented tiles on the other side. Segmented panels consist of a 30" base tile.
- Tiles are constructed of heavy duty fiberglass substrate with upholstered fabric and two metal stiffeners
- All panels have component adjustment in 1" increments
- Panels are connected through single piece poly hinges
- **Panel to panel power connectors must be specified separately**
- Power panel raceway includes four locations for power receptacles and cable access for a panel wider than 24". 24" panel contains two locations for power.
- Product includes panel assembly with tiles, hinges, side trim rails, sleeves, top cap, raceway covers, glides, and carpet grippers
- Available with metal or plastic trim
- Class A fire rated. Certain fabrics only.
- Meets BIFMA standards X5.6-2003
- Product is UL1286 listed

To order, indicate model number plus:

- Specify base power
- Specify trim style
- Specify trim color
- Specify fabric color

Example: TPMH2442/T4/M/BL/xxxx
 "Monolithic/Segmented Tiled Panel, 24" width, 42" height, 810 Univ. Electrical System with 442 wiring, metal trim, black trim color, fabric color"



HOW TO ORDER

Indicate the following information on 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 indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select base power.
 TN = Non-powered
 T4 = 810-wire powered 442
 T6 = 810-wire powered 622

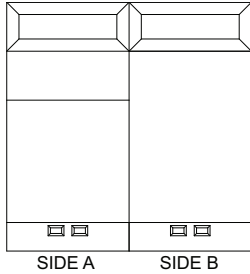
Select trim style.
C M = Metal
 P = Plastic

Select trim color.
D Plastic:
 BL = Black
 GR = Grey
 SA = Sand
 LG = Light Tone
 WG = Warm Grey

Metal:

BL = Black
 GR = Grey
 SA = Sand
 LG = Light Tone
 WG = Warm Grey
 SX = Starlight Silver

E Select fabric.
 See fabric offering.



MODEL

Segmented with 12" Glass Panel

- Segmented glass panels are comprised of a welded roll formed steel frame with a painted aluminum framed glass section
- One 42" base tile, one 30" base tile, one 12" segmented tile, and one 12" glass top
- One pane, clear 1/4" tempered glass or white laminate
- Product includes panel assembly with tiles, hinges, side trim rails, sleeves, top cap, raceway covers, glides, and carpet grippers
- Panels are connected through single piece poly hinges
- **Panel to panel power connectors must be specified separately**
- Power panel raceway includes four locations for power receptacles and cable access for a panel wider than 24". 24" panel contains two locations for power
- Available with metal or plastic trim
- Class A fire rated. Certain fabrics only.
- Product is UL1286 listed

To order, indicate model number plus:

- Specify base power
- Specify trim style
- Specify trim color
- Specify fabric color

Example: TPMH12G3654/NP/M/BL/xxxx
 "Segmented Panels with 12" glass panels, 36" width, 54" height, non-powered, metal trim, black trim color, fabric color."

		MODEL NUMBER					
W	H	Basic Model	Glass Type	Base Power	Trim Style	Trim Color	Fabric
24"	54"	TPMH12G2454	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30"	54"	TPMH12G3054	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36"	54"	TPMH12G3654	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42"	54"	TPMH12G4254	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48"	54"	TPMH12G4854	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

A
B
C
D
E
F

HOW TO ORDER

Indicate the following information on 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 indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model. _____
- B** Select glass type. _____
C = Clear
W = White Laminate (Frosted)
- C** Select base power. _____
TN = Non-powered
T4 = 810-wire powered 442
T6 = 810-wire powered 622
- D** Select trim style. _____
M = Metal
P = Plastic
- E** Select trim color. _____
Plastic:
BL = Black
GR = Grey
SA = Sand

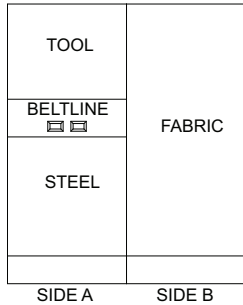
LG = Light Tone
WG = Warm Grey

Metal:
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver

F Select fabric. _____
 See fabric offering.

Segmented Fabric Panels

Monolithic/Segmented with Tool, Electrical Beltline & Steel Tiles



MODEL

Monolithic/Segmented with Tool, Electrical Beltline & Stack Tiles

- Welded roll formed steel frame
- One 66" monolithic tile, one 30" steel base tile, one 12" worksurface data/power tile in painted steel or upholstered, and one 24" tool tile
- Work surface height electrical location includes work surface height electrical raceway
- Product includes panel assembly with tiles, hinges, side trim rails, sleeves, top cap, raceway covers, glides, carpet grippers and electrical mounting rail
- Panels are connected through single piece poly hinges
- Beltline tile includes bezel(s) and filler plate(s)
- **Panel to panel power connectors must be specified separately**
- Power panel raceway includes four locations for power receptacles and cable access for a panel wider than 24". 24" panel contains two locations for power.
- **Available in 1 or 2 data access openings on non-powered panels 24" to 48" wide. Powered panels available with 1 or 2 on 36" to 48" wide. 24" to 30" wide powered only available with one opening**
- Access opening is 1.376" X 2.7" to accept data face plates by AMP, Panduit, Leviton and Lucent
- Available with metal or plastic trim
- Class A fire rated. Certain fabrics only.
- Product is UL1286 listed

To order, indicate model number plus:

- Specify beltline power, trim style, trim color and fabric color

Example: TPMSRTS3666/NP/M/BL/xxxx
 "Mono/Segmented Panels with tool, beltline, and steel panels, 36" width, 66" height, non-powered, metal trim, black trim color, fabric color."

MODEL NUMBER

W	H	MODEL NUMBER					
		Basic Model	Base Power	Trim Style	Trim Color	Mono Fabric	Beltline Tile Fabric
Painted Steel							
30"	66"	TPMSRTS3066	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36"	66"	TPMSRTS3666	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42"	66"	TPMSRTS4266	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48"	66"	TPMSRTS4866	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Upholstered							
30"	66"	TPMSRTU3066	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36"	66"	TPMSRTU3666	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42"	66"	TPMSRTU4266	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48"	66"	TPMSRTU4866	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			A	B	C	D	E
				B	C	D	F

HOW TO ORDER

Indicate the following information on 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 indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select beltline power.
TN = Non-powered
T4 = 810-wire powered 442
T6 = 810-wire powered 622
- Select trim style.
M = Metal
P = Plastic
- Select trim color.
D **Plastic:**
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey

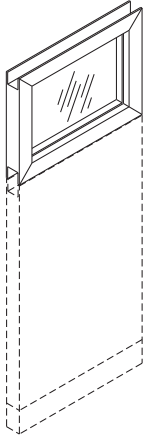
Metal:

- BL** = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver

- E** Select monolithic side fabric.
 See fabric offering.
- F** Select data tile fabric.
 See fabric offering.

Stackable Panels

Glass



MODEL Stackable Glass Panel

- Painted aluminum frame with 1/4" clear tempered glass or white laminate
- Alignment brackets allow a stackable section to slide into an existing panel to increase the height
- Stackable panel section may be installed without removing the existing panel from the panel run
- Stackable panel sections are connected through single piece poly hinges, same height as stackable section
- Includes a trim color PVC spacer between sections

To order, indicate model number plus:

- Specify trim color
- Example: TPSG24S24/GR, "Stackable Panel Section Glass, 24" width, stackable 24" height, grey trim color."

W	H	MODEL NUMBER		
		Basic Trim ModelStyle	Glass Type	Trim Color
24"	12"	TPSG24S12	<input type="checkbox"/>	<input type="checkbox"/>
24"	18"	TPSG24S18	<input type="checkbox"/>	<input type="checkbox"/>
24"	24"	TPSG24S24	<input type="checkbox"/>	<input type="checkbox"/>
24"	30"	TPSG24S30	<input type="checkbox"/>	<input type="checkbox"/>
30"	12"	TPSG30S12	<input type="checkbox"/>	<input type="checkbox"/>
30"	18"	TPSG30S18	<input type="checkbox"/>	<input type="checkbox"/>
30"	24"	TPSG30S24	<input type="checkbox"/>	<input type="checkbox"/>
30"	30"	TPSG30S30	<input type="checkbox"/>	<input type="checkbox"/>
36"	12"	TPSG36S12	<input type="checkbox"/>	<input type="checkbox"/>
36"	18"	TPSG36S18	<input type="checkbox"/>	<input type="checkbox"/>
36"	24"	TPSG36S24	<input type="checkbox"/>	<input type="checkbox"/>
36"	30"	TPSG36S30	<input type="checkbox"/>	<input type="checkbox"/>
42"	12"	TPSG42S12	<input type="checkbox"/>	<input type="checkbox"/>
42"	18"	TPSG42S18	<input type="checkbox"/>	<input type="checkbox"/>
42"	24"	TPSG42S24	<input type="checkbox"/>	<input type="checkbox"/>
42"	30"	TPSG42S30	<input type="checkbox"/>	<input type="checkbox"/>
48"	12"	TPSG48S12	<input type="checkbox"/>	<input type="checkbox"/>
48"	18"	TPSG48S18	<input type="checkbox"/>	<input type="checkbox"/>
48"	24"	TPSG48S24	<input type="checkbox"/>	<input type="checkbox"/>
48"	30"	TPSG48S30	<input type="checkbox"/>	<input type="checkbox"/>

A B C

HOW TO ORDER

Indicate the following information on order form:

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

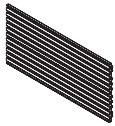
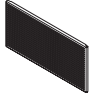
- Note:
- The indicates that a choice is required.
 - The absence of indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select glass type.
- C** = Clear
W = White Laminate (Frosted)
- C** Select trim color.
- BL** = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey

Tiles

Perforated and Tool



MODEL	W	H	MODEL NUMBER	
			Basic Model	Trim Color
Perforated Base Tiles <ul style="list-style-type: none"> • Tile constructed of painted 20-gauge steel with perforations • 3/32" dia. holes • 5/32" staggered centers • Includes set of two tiles • Perforated tile is designed to allow air flow • Perforated tiles are available in 30" height base tile and five widths: 24", 30", 36", 42", and 48" <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: TPSTP2430/GR, "Perforated Base Tile, 24" width, 30" height, grey trim color." 	24"	30"	TPSTP2430	<input type="checkbox"/>
	30"	30"	TPSTP3030	<input type="checkbox"/>
	36"	30"	TPSTP3630	<input type="checkbox"/>
	42"	30"	TPSTP4230	<input type="checkbox"/>
	48"	30"	TPSTP4830	<input type="checkbox"/>
Tool Tiles <ul style="list-style-type: none"> • Constructed of painted extruded aluminum • Available in five widths: 24", 30", 36", 42" and 48" and two heights: 12" and 24". • The 12" high tiles have ten slots to accommodate contemporary paper management • The 24" high tiles have 20 slots • The mounting brackets are completely concealed to provide a clean appearance • Includes a painted H-channel attached to the bottom of the tile <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: TPLTT3012/SA, "Tool Tile, 30" width, 12" height, sand trim color." 	24"	12"	TPLTT2412	<input type="checkbox"/>
	30"	12"	TPLTT3012	<input type="checkbox"/>
	36"	12"	TPLTT3612	<input type="checkbox"/>
	42"	12"	TPLTT4212	<input type="checkbox"/>
	48"	12"	TPLTT4812	<input type="checkbox"/>
	24"	24"	TPLTT2424	<input type="checkbox"/>
	30"	24"	TPLTT3024	<input type="checkbox"/>
	36"	24"	TPLTT3624	<input type="checkbox"/>
	42"	24"	TPLTT4224	<input type="checkbox"/>
	48"	24"	TPLTT4824	<input type="checkbox"/>

A

B

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.

Metal:

BL = Black

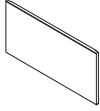
GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

SX = Starlight Silver



MODEL	W	H	MODEL NUMBER	
			Basic Model	Trim Color
Steel Base Tiles • 18-gauge painted steel with welded mounting brackets	24"	24"	TPSTS2430	<input type="checkbox"/>
	24"	36"	TPSTS2442	<input type="checkbox"/>
To order, indicate model number plus: • Specify trim color • Example: TPSTS3030/SA, "Steel Base Tile, 30" width, 24" height, black trim color."	24"	48"	TPSTS2454	<input type="checkbox"/>
	24"	60"	TPSTS2466	<input type="checkbox"/>
	30"	24"	TPSTS3030	<input type="checkbox"/>
	30"	36"	TPSTS3042	<input type="checkbox"/>
	30"	48"	TPSTS3054	<input type="checkbox"/>
	30"	60"	TPSTS3066	<input type="checkbox"/>
	36"	24"	TPSTS3630	<input type="checkbox"/>
	36"	36"	TPSTS3642	<input type="checkbox"/>
	36"	48"	TPSTS3654	<input type="checkbox"/>
	36"	60"	TPSTS3666	<input type="checkbox"/>
	42"	24"	TPSTS4230	<input type="checkbox"/>
	42"	36"	TPSTS4242	<input type="checkbox"/>
	42"	48"	TPSTS4254	<input type="checkbox"/>
	42"	60"	TPSTS4266	<input type="checkbox"/>
	48"	24"	TPSTS4830	<input type="checkbox"/>
	48"	36"	TPSTS4842	<input type="checkbox"/>
	48"	48"	TPSTS4854	<input type="checkbox"/>
	48"	60"	TPSTS4866	<input type="checkbox"/>

A B

HOW TO ORDER

Indicate the following information on order form:

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

Note:

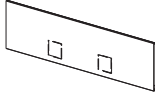
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
 - B** Select trim color.
- Metal:**
- BL** = Black
 - GR** = Grey
 - SA** = Sand
 - LG** = Light Tone
 - WG** = Warm Grey
 - SX** = Starlight Silver

Tiles

WS Height Power/Data Tiles



MODEL

WS Height Power/Data Tiles

- Tiles constructed of painted 18 gauge steel with receptacle cutouts and welded mounting brackets
- Available in upholstered or painted steel
- Includes bezels and fillers
- 12" height available
- 30" wide will receive only one power cutout
- 36" wide and larger receive two power cutouts standard
- Rigid wireway must be specified separately (see page 36)
- Includes a painted H-channel attached to the bottom of the tile
- Includes bezel(s) and filler plates

To order, indicate model number plus:

- Specify trim color
- Specify fabric color
- Specify receptacles separately
- Example: TPRTU3012/BL/xxxx, "Upholstered Tile, 30" width, 12" height, black trim color, fabric color."

		MODEL NUMBER				
		W	H	Basic Model	Trim Color	Fabric
Upholstered	30"	12"	TPRTU3012	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	36"	12"	TPRTU3612	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	42"	12"	TPRTU4212	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	48"	12"	TPRTU4812	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Painted Steel	30"	12"	TPRTS3012	<input type="checkbox"/>		
	36"	12"	TPRTS3612	<input type="checkbox"/>		
	42"	12"	TPRTS4212	<input type="checkbox"/>		
	48"	12"	TPRTS4812	<input type="checkbox"/>		

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.

Metal:

BL = Black

GR = Grey

SA = Sand


LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

C Select fabric.

See fabric offering.

MODEL	W	H	MODEL NUMBER	
			Basic Model	Fabric
 <p>Fabric Base Tiles</p> <ul style="list-style-type: none"> Tiles are constructed of heavy-duty fiberglass substrate with upholstered fabric and two metal stiffeners Base tiles are located directly above the panel raceway <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify fabric color Example: TPUPB2430/xxxx, "Fabric Base Tile, 24" width, 24" height, fabric color." 	24"	24"	TPUPB2430	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	24"	36"	TPUPB2442	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	24"	48"	TPUPB2454	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	24"	60"	TPUPB2466	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	24"	TPUPB3030	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	36"	TPUPB3042	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	48"	TPUPB3054	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	60"	TPUPB3066	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	24"	TPUPB3630	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	36"	TPUPB3642	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	48"	TPUPB3654	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	60"	TPUPB3666	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	24"	TPUPB4230	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	36"	TPUPB4242	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	48"	TPUPB4254	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	60"	TPUPB4266	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	24"	TPUPB4830	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	36"	TPUPB4842	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	48"	TPUPB4854	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	60"	TPUPB4866	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

A

B

HOW TO ORDER

Indicate the following information on order form:

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

Note:

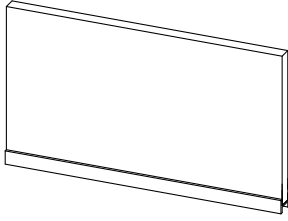
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select fabric. See fabric offering.

Tiles

Fabric Segment



MODEL	W	H	MODEL NUMBER		
			Basic Model	Trim Color	Fabric
Fabric Segment Tiles					
• Tiles are constructed of heavy-duty fiberglass substrate with upholstered fabric and two metal stiffeners	24"	12"	TPUPUB2412	<input type="checkbox"/>	<input type="checkbox"/>
• Segmented tiles are located directly above the base tile	24"	18"	TPUPUB2418	<input type="checkbox"/>	<input type="checkbox"/>
• Includes a painted, extruded H-channel attached to the bottom of the tile	24"	24"	TPUPUB2424	<input type="checkbox"/>	<input type="checkbox"/>
	24"	36"	TPUPUB2436	<input type="checkbox"/>	<input type="checkbox"/>
	30"	12"	TPUPUB3012	<input type="checkbox"/>	<input type="checkbox"/>
	30"	18"	TPUPUB3018	<input type="checkbox"/>	<input type="checkbox"/>
	30"	24"	TPUPUB3024	<input type="checkbox"/>	<input type="checkbox"/>
	30"	36"	TPUPUB3036	<input type="checkbox"/>	<input type="checkbox"/>
	36"	12"	TPUPUB3612	<input type="checkbox"/>	<input type="checkbox"/>
	36"	18"	TPUPUB3618	<input type="checkbox"/>	<input type="checkbox"/>
	36"	24"	TPUPUB3624	<input type="checkbox"/>	<input type="checkbox"/>
	36"	36"	TPUPUB3636	<input type="checkbox"/>	<input type="checkbox"/>
	42"	12"	TPUPUB4212	<input type="checkbox"/>	<input type="checkbox"/>
	42"	18"	TPUPUB4218	<input type="checkbox"/>	<input type="checkbox"/>
	42"	24"	TPUPUB4224	<input type="checkbox"/>	<input type="checkbox"/>
	42"	36"	TPUPUB4236	<input type="checkbox"/>	<input type="checkbox"/>
	48"	12"	TPUPUB4812	<input type="checkbox"/>	<input type="checkbox"/>
	48"	18"	TPUPUB4818	<input type="checkbox"/>	<input type="checkbox"/>
	48"	24"	TPUPUB4824	<input type="checkbox"/>	<input type="checkbox"/>
	48"	36"	TPUPUB4836	<input type="checkbox"/>	<input type="checkbox"/>
				A	B
					C

- MODEL**
- Fabric Segment Tiles**
- Tiles are constructed of heavy-duty fiberglass substrate with upholstered fabric and two metal stiffeners
 - Segmented tiles are located directly above the base tile
 - Includes a painted, extruded H-channel attached to the bottom of the tile
- To order, indicate model number plus:**
- Specify trim color
 - Specify fabric color
 - Example: TPUPS3024/BL/xxxx, "Fabric Segmented Tile, 30" width, 24" height, black trim color, fabric color."

HOW TO ORDER

Indicate the following information on order form:

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

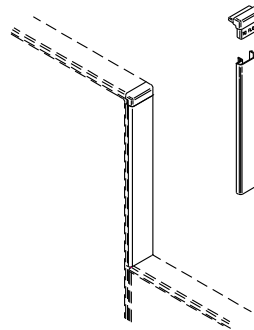
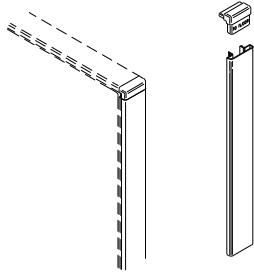
- Note:
- The indicates that a choice is required.
 - The absence of indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- Metal:**
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- SX** = Starlight Silver
- C** Select fabric.
See fabric offering.

Panel Trim

Panel End Cap



MODEL

Panel End Cap

- End cap covers panel end
- Includes end-of-run top cap
- Available with powder coated metal or plastic trim

To order, indicate model number plus:

- Specify trim style
- Specify trim color
- Example: TPECP/42/M/GR "Panel End Cap, 42" height, metal trim, grey trim color."

In-line Variable Height Panel End Cap

- Variable end cap covers exposed panel when in-line panels are of different heights
- Includes end-of-run top cap
- Available with powder coated metal or plastic trim

To order, indicate model number plus:

- Specify trim style
- Specify trim color
- Example: TPECPL4254/M/SA "In-Line Variable Height End Cap, for use with 42" to 54" height panel transition, (12" height difference), metal trim, sand trim color."

H	MODEL NUMBER		
	Basic Model	Trim Style	Trim Color
30"	TPECP30	<input type="checkbox"/>	<input type="checkbox"/>
42"	TPECP42	<input type="checkbox"/>	<input type="checkbox"/>
54"	TPECP54	<input type="checkbox"/>	<input type="checkbox"/>
66"	TPECP66	<input type="checkbox"/>	<input type="checkbox"/>
Use with panel heights:			
30/42"	12"	TPECPL3042	<input type="checkbox"/>
30/54"	24"	TPECPL3054	<input type="checkbox"/>
30/66"	36"	TPECPL3066	<input type="checkbox"/>
42/54"	12"	TPECPL4254	<input type="checkbox"/>
42/66"	24"	TPECPL4266	<input type="checkbox"/>
54/66"	12"	TPECPL5466	<input type="checkbox"/>

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.

- B** Select trim style.

M = Metal

P = Plastic

- C** Select trim color.

Plastic:

BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

Metal:

BL = Black

GR = Grey

SA = Sand

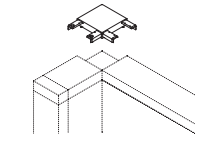
LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

Panel Trim

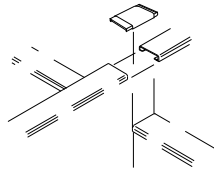
Top Cap



MODEL

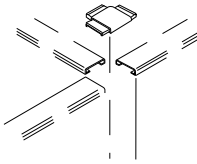
90° Top Cap

- Provides continuation of top cap design when two panels form a 90° configuration
- Available in metal or plastic



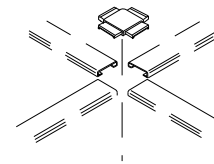
2-Way Top Cap

- Provides continuation of top cap design when used in conjunction with the CI-FECPT/CI-UECPT (in some configurations)
- Available in metal or plastic



3-Way Top Cap

- Provides continuation of the top cap design when 3 panels the same height at a three way configuration
- Available in metal or plastic



4-Way Top Cap

- Provides continuation of the top cap design when four panels of the same height meet at 90° angles
- Available in metal or plastic

W	L	MODEL NUMBER		
		Basic Model	Trim Style	Trim Color
2½"	2½"	TPCAC	<input type="checkbox"/>	<input type="checkbox"/>
2½"	2½"	TPTWC	<input type="checkbox"/>	<input type="checkbox"/>
2½"	2½"	TP3WC	<input type="checkbox"/>	<input type="checkbox"/>
2½"	2½"	TPFWC	<input type="checkbox"/>	<input type="checkbox"/>
			A	B
			C	

To order items on this page, indicate model number plus:

- Specify trim style
- Specify trim color
- Example: TPCAC/M/SA, "90° Top Cap, metal, sand trim color."
- Example: TPTWC/M/SA, "Two-Way Cap, metal, sand trim color."
- Example: TP3WC/M/SA, "Three-Way Cap, metal, sand trim color."
- Example: TPFWC/M/SA, "Four-Way Cap, metal, sand trim color."

HOW TO ORDER

Indicate the following information on order form:

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

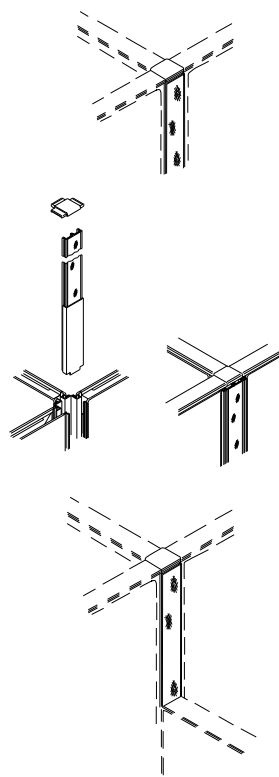
- Note:
- The indicates that a choice is required.
 - The absence of indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim style.
- M** = Metal
P = Plastic
- C** Select trim color.
- Plastic:**
- BL** = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
- Metal:**
- BL** = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver

MODEL	H	MODEL NUMBER			
		Basic Model	Trim Style	Trim Color	Fabric
Upholstered T-Post	30"	TPCTC30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	42"	TPCTC42	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	54"	TPCTC54	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	66"	TPCTC66	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Upholstered Spacer	30"	TPCTCS30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	42"	TPCTCS42	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	54"	TPCTCS54	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	66"	TPCTCS66	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Use with panel heights:					
30/42"	12"	TPFECPT3042	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30/54"	24"	TPFECPT3054	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30/66"	36"	TPFECPT3066	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42/54"	12"	TPFECPT4254	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42/66"	24"	TPFECPT4266	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54/66"	12"	TPFECPT5466	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

A
B
C
D



Upholstered T-Post

- Fabric covered extruded plastic trim piece covers exposed panel ends where 3 posts form a T-configuration
- T-post top cap included
- Available with metal or plastic trim
- Includes hinge

Upholstered Spacer

- Upholstered plastic and aluminum extrusion is used to provide a 2 1/2" space along a run of panels
- The CTC spacer is used to make up the 2 1/2" difference that is created in a workstation when a CTC intersection has taken place on the opposite wall
- Includes the two-way top cap
- Includes hinge
- Available with metal or plastic trim

Upholstered Variable Height T-Post

- Fabric covered extruded plastic when trim piece covers the exposed panel trim when panels of different heights meet in a "T" or a 4-way condition
- T-post top cap included
- Includes hinge
- Available with metal or plastic trim

To order items on this page, indicate model number plus:

- Specify trim style
- Specify trim color
- Specify fabric color
- Example: TPCTC42/P/BL/xxxx "T-Post Upholstered, 42" height, plastic black trim color, fabric color."
- Example: TPCTCS66/P/BL/xxxx "Fabric Upholstered 2 1/2" CTC Spacer, 66" length, plastic black trim color, fabric color."
- Example: TPFECPT4254/P/BL/xxxx "Fabric Covered Variable Height T-Post, for use with 42" and 54" height panels, or with 54" and 66" height panels, (12" height difference), plastic black trim color, fabric color."

HOW TO ORDER

Indicate the following information on order form:

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

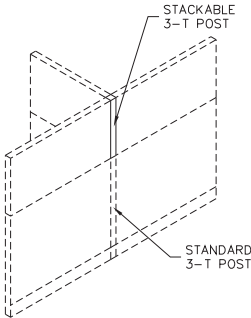
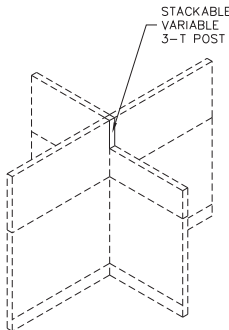
Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim style.
M = Metal
P = Plastic
- C** Select trim color.
Plastic:
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
Metal:
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver

- D** Select fabric.
 See fabric offering.

MODEL	MODEL NUMBER			
	Basic Model	Trim Color	Fabric	
 <p>Stackable T-Post Upholstered</p> <ul style="list-style-type: none"> Fabric covered extruded plastic trim piece covers exposed stackable section ends where three sections form a T-configuration Specify to match the height of the stackable sections Available with metal or plastic trim <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Specify fabric color Example: SPSCTFCS18/GR/xxxx "Stackable T-Post (CTC), stackable 18" height, grey trim color, fabric color." 	Use when difference in height equals:			
	12"	SPSCTFCS12	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	18"	SPSCTFCS18	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	24"	SPSCTFCS24	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>Stackable Variable T-Post Upholstered</p> <ul style="list-style-type: none"> Fabric covered extruded plastic trim piece covers exposed stackable sections end where three sections form a T-configuration, and a fourth panel is at a lower height (See drawing) Specify to match the height of the stackable section, or the difference in panel heights Available with metal or plastic trim <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Specify fabric color Example: SPSVCTFCS12/BL/xxxx "Stackable Panel Section Variable 3-T Post (CTC), stackable 12" height, black trim color, fabric color." 	Use when difference in height equals:			
	12"	SPSVCTFCS12	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	18"	SPSVCTFCS18	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	24"	SPSVCTFCS24	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		A	B	C

HOW TO ORDER

Indicate the following information on order form:

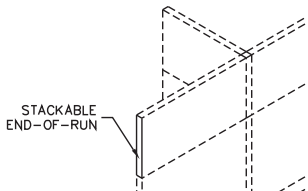
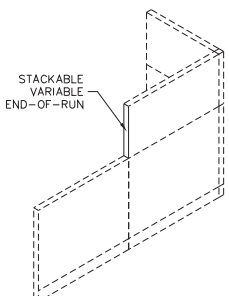
- Quantity of each item.
- Model number, including options. See "How to Build a Model Number."
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- Plastic:**
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- Metal:**
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- SX** = Starlight Silver
- C** Select fabric.
See fabric offering.

MODEL	MODEL NUMBER			
	Basic Model	Trim Style	Trim Color	
 <p>Stackable End of Run Cap</p> <ul style="list-style-type: none"> Stackable EOR cap covers a stackable section end Specify to match the height of the stackable sections Available with powder coated metal or plastic trim Includes a sleeve to align with existing end of run trim <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: TPSEORS24/M/BL "Stackable Panel Section end of run, stackable 24" height, metal black trim color." 	Use on stackable panels:			
	12"	TPSEORS12	<input type="checkbox"/>	<input type="checkbox"/>
	18"	TPSEORS18	<input type="checkbox"/>	<input type="checkbox"/>
	24"	TPSEORS24	<input type="checkbox"/>	<input type="checkbox"/>
 <p>Stackable Variable End of Run Cap</p> <ul style="list-style-type: none"> Stackable variable EOR cap covers a stackable section end, when the adjacent panel steps down in height (See drawing) Specify to match the height of the stackable sections, or the difference in panel heights Available with powder coated metal or plastic trim Includes EOR top cap <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: TPSVEORS24/M/SA "Stackable Variable End of run, 24" height, metal sand trim color." 	Use when difference in height equals:			
	6"	TPSVEORS06	<input type="checkbox"/>	<input type="checkbox"/>
	12"	TPSVEORS12	<input type="checkbox"/>	<input type="checkbox"/>
	18"	TPSVEORS18	<input type="checkbox"/>	<input type="checkbox"/>
	24"	TPSVEORS24	<input type="checkbox"/>	<input type="checkbox"/>
		A	B	
		C		

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim style.

M = Metal

P = Plastic

Select trim color.

Plastic:

BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

Metal:

BL = Black

GR = Grey

SA = Sand

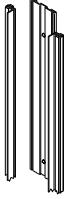
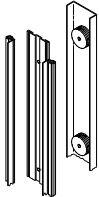
LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

Panel Accessories

Wall Mounts

MODEL	H	MODEL NUMBER		
		Basic Model	Trim Style	Trim Color
 <p>Wall Mount</p> <ul style="list-style-type: none"> Allows panels to be attached to existing walls Includes mounting plate and hinges Aluminum construction with a painted finish No hardware for wall mounting is included Available with metal or plastic trim Includes EOR cap <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim style Specify trim color Example: TPCWM30/GR "Wall Mount, 30" wide, grey finish color." 	30"	TPCWM30	<input type="checkbox"/>	<input type="checkbox"/>
	42"	TPCWM42	<input type="checkbox"/>	<input type="checkbox"/>
	54"	TPCWM54	<input type="checkbox"/>	<input type="checkbox"/>
	66"	TPCWM66	<input type="checkbox"/>	<input type="checkbox"/>
 <p>Adjustable Wall Mount</p> <ul style="list-style-type: none"> Allows panel to be attached to an existing wall Includes mounting plate and hinges Aluminum construction with a painted finish No hardware for wall mounting is included Adjustable up to 1" to correct wall deflection Available with metal or plastic trim Includes EOR cap <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim style Specify trim color Example: TPCWMA30/GR "Adjustable Wall Mount, 30" wide, grey finish color." 	30"	TPCWMA30	<input type="checkbox"/>	<input type="checkbox"/>
	42"	TPCWMA42	<input type="checkbox"/>	<input type="checkbox"/>
	54"	TPCWMA54	<input type="checkbox"/>	<input type="checkbox"/>
	66"	TPCWMA66	<input type="checkbox"/>	<input type="checkbox"/>
		A	B	C

HOW TO ORDER

Indicate the following information on order form:

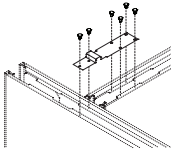
- Quantity of each item.
- Model number, including options. See "How to Build a Model Number."
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim style.
M = Metal
P = Plastic
- C** Select trim color.
Plastic:
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
Metal:
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver



MODEL

Off Module Panel Connector

- Consists of metal off module connector and hardware
- Allows same height panels to be connected at 90°
- Does not allow for electrical transfer between panels
- Additional support is required at base of panel (refer to Planning Guidelines)

To order, indicate model number plus:

- Example: TPOMPM, "Off Module Panel Connector."

MODEL NUMBER

Basic Model

TPOMPM

A

HOW TO ORDER

Indicate the following information on order form:

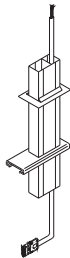
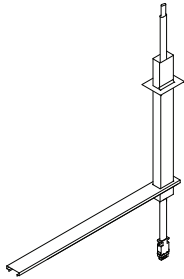
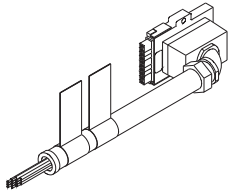
1. Quantity of each item.
2. Model number, including options. See "How to Build a Model Number."
3. Any special service required.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

10-Wire Feeds – 622



MODEL	Panel Width	MODEL NUMBER		
		Basic Model	Trim Color	
Base Feed Universal 10-Wire Electrical <ul style="list-style-type: none"> Provides power from fixed floor or wall sources to panel distribution system Has 72" long "liquid tight" flexible conduit that pivots 180° Product is UL 1286 listed Available in 622 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER To order, indicate model number plus: <ul style="list-style-type: none"> Specify trim color Example: TP442BF/GR, "Base Feed 10-Wire, base infeed, grey trim color." 	Conduit			
	72"	TP622BF	<input type="checkbox"/> <input type="checkbox"/>	
Top Feed Universal 10-Wire Electrical <ul style="list-style-type: none"> Metal top cap, full width Provides power from ceiling source to panel power distribution Includes 7' or 10' power pole, top cap section, ceiling sleeve, and a 144" or 216" power feed cable Product is UL 1286 listed Available in 622 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER To order, indicate model number plus: <ul style="list-style-type: none"> Specify trim color Example: TP6TF24/BL, "Top Feed 10-Wire 622, black metal trim color." 	Cable	Power pole		
	144"	84"	TP6TF724	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF730	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF736	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF742	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF748	<input type="checkbox"/> <input type="checkbox"/>
	216"	120"	TP6TF1024	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF1030	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF1036	<input type="checkbox"/> <input type="checkbox"/>
			TP6TF1042	<input type="checkbox"/> <input type="checkbox"/>
		TP6TF1048	<input type="checkbox"/> <input type="checkbox"/>	
Top Feed Universal 10-Wire Electrical <ul style="list-style-type: none"> Plastic top cap, 6" notched Provides power from ceiling source to panel power distribution Includes 7' or 10' power pole, top cap section, ceiling sleeve, and a 144" or 216" power feed cable Product is UL 1286 listed Available in 622 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER 	144"	84"	TP6TF7	<input type="checkbox"/> <input type="checkbox"/>
	216"	120"	TP6TF10	<input type="checkbox"/> <input type="checkbox"/>

A

B

HOW TO ORDER

Indicate the following information on order form:

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

Note:

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.

Plastic:

BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

Metal:

BL = Black

GR = Grey

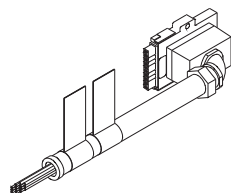
SA = Sand

LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

10-Wire Feeds – 442



MODEL

Panel Width

MODEL NUMBER

Basic Model

Trim Color

Base Feed Universal 10-Wire Electrical

- Provides power from fixed floor or wall sources to panel distribution system
- Has 72" long "liquid tight" flexible conduit that pivots 180°
- Product is UL 1286 listed
- Available in 442 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER

To order, indicate model number plus:

- Specify trim color
- Example: TP442BF/GR, "Base Feed 10-Wire, base infeed, grey trim color."

Conduit

72"

TP442BF

Top Feed Universal 10-Wire Electrical

- **Metal** top cap, full width
- Provides power from ceiling source to panel power distribution
- Includes 7' or 10' power pole, top cap section, ceiling sleeve, and a 144" or 216" power feed cable
- Product is UL 1286 listed
- Available in 442 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER

To order, indicate model number plus:

- Specify trim color
- Example: TP4TF24/BL, "Top Feed 10-Wire 442, black metal trim color."

Cable Power pole

144"

84"

TP4TF724

TP4TF730

TP4TF736

TP4TF742

TP4TF748

216"

120"

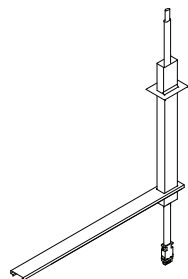
TP4TF1024

TP4TF1030

TP4TF1036

TP4TF1042

TP4TF1048



Top Feed Universal 10-Wire Electrical

- **Plastic** top cap, 6" notched
- Provides power from ceiling source to panel power distribution
- Includes 7' or 10' power pole, top cap section, ceiling sleeve, and a 144" or 216" power feed cable
- Product is UL 1286 listed
- Available in 442 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER

144"

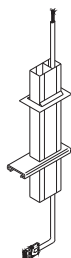
84"

TP4TF7

216"

120"

TP4TF10



A

B

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.

- B** Select trim color.

Plastic:

BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

Metal:

BL = Black

GR = Grey

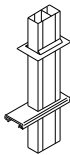
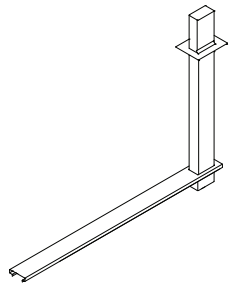
SA = Sand

LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

Data Poles



MODEL

Data Pole

- **Metal** top cap, full width
- Provides data pole, top cap, and ceiling trim pieces for data cables
- 84" and 120" data pole lengths

To order, indicate model number plus:

- Specify fabric color
- Example: TPDATA724/BL, "Data Pole, 7' data pole length, black metal trim color."

Cable	Data Pole
144"	84"

MODEL NUMBER

Basic Model	Trim Color
-------------	------------

TPDATA724	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA730	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA736	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA742	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA748	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA1024	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA1030	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA1036	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA1042	<input type="checkbox"/>	<input type="checkbox"/>
TPDATA1048	<input type="checkbox"/>	<input type="checkbox"/>

Data Pole

- **Plastic** top cap, 6" notched
- Provides data pole, top cap, and ceiling trim pieces for data cables
- 84" and 120" data pole lengths

To order, indicate model number plus:

- Specify fabric color
- Example: TPDATA7/BL, "Data Pole, 7' data pole length, black plastic trim color."

144"	84"	TPDATA7	<input type="checkbox"/>	<input type="checkbox"/>
216"	120"	TPDATA10	<input type="checkbox"/>	<input type="checkbox"/>

A

B

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.

Plastic:

BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

Metal:

BL = Black

GR = Grey

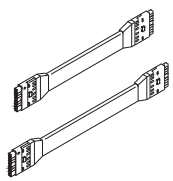
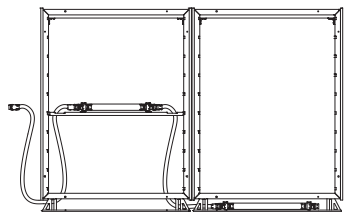
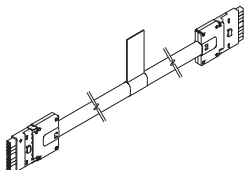
SA = Sand

LG = Light Tone

WG = Warm Grey

SX = Starlight Silver

Jumpers and Pass Throughs

	MODEL	L	MODEL NUMBER		
			Basic Model		
 <p>Universal Panel-to-Panel Jumper</p> <ul style="list-style-type: none"> Used to connect one powered panel to an adjacent powered panel Available in two lengths Available in 442 and 622 wiring. NOTE: TWO STYLES WILL NOT CONNECT TOGETHER Product is UL 1286 listed 17" is used on inline and 90° corners; 20" is used on straight intersections 	10 Wire-442	17"	TP442PJ17		
	10 Wire-442	20"	TP442PJ20		
	8 Wire/10 Wire-622	17"	TP622PJ17		
	8 Wire/10 Wire-622	20"	TP622PJ20		
 <p>Raceway-to-Worksurface Jumper 10 Wire, 442 Wiring 8 Wire/10 Wire, 622 Wiring</p> <p>Worksurface-to-Worksurface Jumper 10 Wire, 442 Wiring 8 Wire/10 Wire, 622 Wiring</p>	10 Wire-442	51"	TP442BLRW		
	8 Wire/10 Wire-622	51"	TP622BLRW		
	10 Wire-442	81"	TP442BLWW		
	8 Wire/10 Wire-622	81"	TP622BLWW		
		Corresponding Panel Width			
 <p>Universal Power Pass Through</p> <ul style="list-style-type: none"> Provides continuation of power through a non-powered panel that is between two powered panels Receptacles are not provided on power pass through panel Panel to panel connectors are not required Product is UL 1286 listed Available in 442 or 622 wiring 	10 Wire-442	24"	TP442EPT24		
	10 Wire-442	30"	TP442EPT30		
	10 Wire-442	36"	TP442EPT36		
	10 Wire-442	42"	TP442EPT42		
	10 Wire-442	48"	TP442EPT48		
	8 Wire/10 Wire-622	24"	TP622EPT24		
	8 Wire/10 Wire-622	30"	TP622EPT30		
	8 Wire/10 Wire-622	36"	TP622EPT36		
	8 Wire/10 Wire-622	42"	TP622EPT42		
	8 Wire/10 Wire-622	48"	TP622EPT48		

A

HOW TO ORDER

Indicate the following information on order form:

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

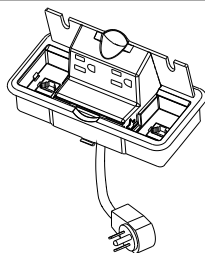
Note:

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

PowerUp® & Retrofit Kits



MODEL

Power Up Surface Mounted Power and Data

- Unit mounts into a 3" X 6 1/4" cutout in a work surface
- Unit provides a flip up duplex receptacle and two locations that will accept Lucent Technologies modular data jacks
- Unit is fully UL listed for use as a temporary power tap
- Cord comes in 22", 36", and 108"
- Slots in cover allow flip up cover to be closed while data devices are hooked up
- Data jacks must be ordered separately
- Power Up can be used with 8 or 10 wire panel electrical systems, or plugged into the building receptacles

To order, indicate model number plus:

- Specify trim color
- Example: 14.2260.36/BL, "Power Up unit, slotted cover, 36" long cord, black color."

L

Cord Length

22"

36"

108"

MODEL NUMBER

Basic Model

Trim Color

14.2260.22

14.2260.36

14.2260.108

A

B

HOW TO ORDER

Indicate the following information on order form:


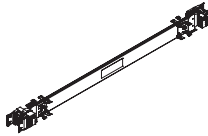
1. Quantity of each item.
2. Model number, including options. See "How to Build a Model Number."
3. Any special service required.

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
 - BL** = Black
 - GR** = Grey
 - SA** = Sand
 - LG** = Light Tone
 - WG** = Warm Grey

Rigid Wireways

MODEL		MODEL NUMBER	
		Basic Model	Trim Color
 <p>Universal Electrical Rigid Wireway Retrofit Kit for Base</p> <ul style="list-style-type: none"> • Distributes power and allows receptacle mounting • Screws included • Wireway can be mounted inside the base raceway • Base cover with bezels and bezel fillers included 	10 Wire-442	TP442EPR.24	<input type="checkbox"/>
	10 Wire-442	TP442EPR.30	<input type="checkbox"/>
	10 Wire-442	TP442EPR.36	<input type="checkbox"/>
	10 Wire-442	TP442EPR.42	<input type="checkbox"/>
	10 Wire-442	TP442EPR.48	<input type="checkbox"/>
	8 Wire/10 Wire-622	TP622EPR.24	<input type="checkbox"/>
	8 Wire/10 Wire-622	TP622EPR.30	<input type="checkbox"/>
	8 Wire/10 Wire-622	TP622EPR.36	<input type="checkbox"/>
	8 Wire/10 Wire-622	TP622EPR.42	<input type="checkbox"/>
	8 Wire/10 Wire-622	TP622EPR.48	<input type="checkbox"/>
 <p>Universal Electrical Rigid Wireway Add-On Kit for Beltline</p> <ul style="list-style-type: none"> • Distributes power and allows receptacle mounting • Rail assembly and screws included • Wireway can be mounted behind raceway tile • Raceway tile use wireway 6" narrower than tile width 	10 Wire-442	TP442RW.30	
	10 Wire-442	TP442RW.36	
	10 Wire-442	TP442RW.42	
	10 Wire-442	TP442RW.48	
	8 Wire/10 Wire-622	TP622RW.30	
	8 Wire/10 Wire-622	TP622RW.36	
	8 Wire/10 Wire-622	TP622RW.42	
	8 Wire/10 Wire-622	TP622RW.48	

A

B

HOW TO ORDER

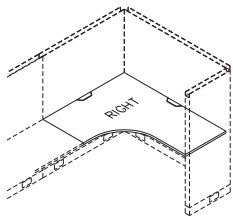
Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL = Black
- GR = Grey
- SA = Sand
- LG = Light Tone
- WG = Warm Grey



MODEL

Square Shoe WorkSurface

- Square shoe peninsula worksurfaces consist of 1½" particle board between laminate and backer edge molding around the perimeter of the surface
- Includes worksurface cantilever brackets
- Cantilevers allow mounting to panels at 1" height increments
- Specify left-hand or right-hand (See drawing)
- 60" worksurfaces include reinforcing bars set into the underside of the worksurfaces
- All surfaces 66" and longer are provided with an additional left hand cantilever bracket for mid surface support
- Worksurfaces have one slim line grommet centered along the back edge

To order, indicate model number plus:

- Specify trim color
- Specify laminate color
- Example: WSS244860R/WG/xx, "Square Shoe Worksurface, 24" ends, 48" short back edge, 60" back edge, right hand, warm grey trim, laminate color."

MODEL	D	W	L	MODEL NUMBER		
				Basic Model	Trim	Laminate
	24"	48"	60"	WSS244860L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	60"	WSS244860R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	66"	WSS244866L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	66"	WSS244866R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WSS244872L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WSS244872R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	84"	WSS244884L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	84"	WSS244884R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	66"	WSS304866L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	66"	WSS304866R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WSS304872L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WSS304872R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	84"	WSS304884L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	84"	WSS304884R	<input type="checkbox"/>	<input type="checkbox"/>

A
B
C

HOW TO ORDER

Indicate the following information on order form:

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

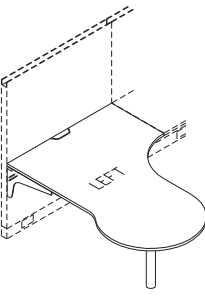
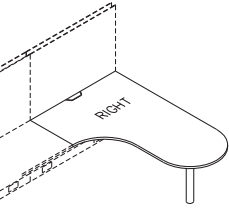
- Note:
- The indicates that a choice is required.
 - The absence of indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
 - BL** = Black
 - GR** = Grey
 - SA** = Sand
 - LG** = Light Tone
 - WG** = Warm Grey
- C** Select laminate color. See color addendum.

WorkSurface

Peninsula

MODEL	D	W	Depth at Piano	MODEL NUMBER		
				Basic Model	Trim	Laminate
 <p>P-Shaped Peninsula WorkSurface</p> <ul style="list-style-type: none"> • P shaped peninsula worksurfaces consist of 1½" particle board between laminate and backer with edge molding around the perimeter of the surface • Includes worksurface supports • Cantilever brackets allow mounting to panels at 1" height increments • Specify left-hand or right-hand (See drawing) • Last letter of the model number indicates left hand (L) or right hand (R) • Round end is supported by a 3" diameter metal column with height adjustment glide • Worksurfaces have one slim line grommet centered along the back edge • 72" worksurfaces include reinforcing bars set into the underside of the worksurface 	24"	48"	60"	WPT244860L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	60"	WPT244860R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WPT244872L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WPT244872R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WPT304872L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WPT304872R	<input type="checkbox"/>	<input type="checkbox"/>
 <p>Piano Peninsula WorkSurface</p> <ul style="list-style-type: none"> • Piano shaped peninsula worksurfaces consist of 1½" particle board between laminate and backer with edge molding around the perimeter of the surface • Includes worksurface supports • Cantilever brackets allow mounting to panels at 1" height increments • Specify left-hand or right-hand (See drawing) • Round end is supported by a 3" diameter metal column with height adjustment glide • Worksurfaces have one slim line grommet centered along the back edge • 72" worksurfaces include reinforcing bars set into the underside of the worksurfaces 			Depth at Piano			
	24"	48"	60"	WPP244860L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	60"	WPP244860R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WPP244872L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WPP244872R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WPP304872L	<input type="checkbox"/>	<input type="checkbox"/>
30"	48"	72"	WPP304872R	<input type="checkbox"/>	<input type="checkbox"/>	

A
B
C

To order items on this page, indicate model number plus:

- Specify trim color and laminate colors
- Example: WPT244860L/SA/xx, "P-Shaped Peninsula, 24" depth, 48" long, 60" deep at "P", left hand, sand trim, laminate color."
- Example: WPP244860R/SA/xx, "Piano Peninsula, 24" depth, 48" length, 60" deep at piano, right hand, sand trim, laminate color."

HOW TO ORDER

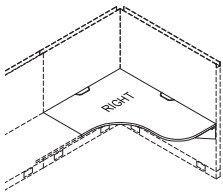
Indicate the following information on order form:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
 - BL** = Black
 - GR** = Grey
 - SA** = Sand
 - LG** = Light Tone
 - WG** = Warm Grey
- C** Select laminate color. See color addendum.



MODEL

- Radiused Shoe Peninsula WorkSurface**
- Radius shoe peninsula worksurfaces consist of 1½" particle board between laminate and backer with edge molding around the perimeter of the surface
 - Includes worksurface cantilever brackets
 - Cantilevers allow mounting to panels at 1" height increments
 - Specify left-hand or right-hand (See drawing)
 - 60" worksurfaces include reinforcing bars set into the underside of the worksurfaces
 - All surfaces 66" and longer are provided with an additional left hand cantilever bracket for mid surface support
 - Worksurfaces have one slim line grommet centered along the back edge

To order, indicate model number plus:

- Specify trim color
- Specify laminate color
- Example: WSP244860L/SA/xx, "Radius Shoe Worksurface, 24" ends, 48" short back edge, 60" back edge, left hand, sand trim, laminate color."

MODEL	D	W	L	MODEL NUMBER		
				Basic Model	Trim	Laminate
	24"	48"	60"	WSP244860L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	60"	WSP244860R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	66"	WSP244866L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	66"	WSP244866R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WSP244872L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	72"	WSP244872R	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	84"	WSP244884L	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	84"	WSP244884R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	66"	WSP304866L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	66"	WSP304866R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WSP304872L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	72"	WSP304872R	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	84"	WSP304884L	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	84"	WSP304884R	<input type="checkbox"/>	<input type="checkbox"/>

A **B** **C**

HOW TO ORDER

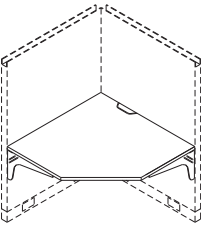
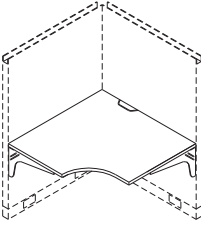
Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
- C** Select laminate color.
 See color addendum.

MODEL	Left Depth	Panel Edge Length	Right Depth	Front Edge	MODEL NUMBER		
					Basic Model	Trim	Laminate
 <p>90° Diagonal Corner WorkSurface</p> <ul style="list-style-type: none"> • 90° corner worksurfaces consists of 1½" particleboard between laminate and backer with edge molding around the perimeter of the worksurface • Includes worksurface cantilever brackets • Cantilevers allow mounting to panels at 1" height increments • A left hand cantilever bracket is provided for the back corner • One slim line grommet located 12" from the rear edge <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Specify laminate color • Example: WD243624/BL/xx, "90° Corner Worksurface, 24" left end, 36" back edges, 24" right end, black trim, laminate color." 	24"	36"	24"	16¾"	WD243624	<input type="checkbox"/>	<input type="checkbox"/>
	24"	42"	24"	25½"	WD244224	<input type="checkbox"/>	<input type="checkbox"/>
	24"	42"	30"	21½"	WD244230	<input type="checkbox"/>	<input type="checkbox"/>
	24"	48"	30"	30"	WD244830	<input type="checkbox"/>	<input type="checkbox"/>
	30"	42"	24"	21½"	WD304224	<input type="checkbox"/>	<input type="checkbox"/>
	30"	42"	30"	16¾"	WD304230	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	24"	30"	WD304824	<input type="checkbox"/>	<input type="checkbox"/>
	30"	48"	30"	25½"	WD304830	<input type="checkbox"/>	<input type="checkbox"/>
	 <p>90° Curvilinear Corner WorkSurface</p> <ul style="list-style-type: none"> • 90° corner worksurfaces consists of 1½" particleboard between laminate and backer with edge molding around the perimeter of the worksurface • Includes worksurface cantilever brackets • Cantilevers allow mounting to panels at 1" height increments • A left hand cantilever bracket is provided for the back corner • One slim line grommet located 12" from the rear edge <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Specify laminate color • Example: WC243624/GR/xx, "90° Curvilinear Corner Worksurface, 24" left end, 36" back edges, 24" right end, grey trim, laminate color." 	Left Depth	Back Edge Length	Right Depth			
		24"	36"	24"	WC243624	<input type="checkbox"/>	<input type="checkbox"/>
24"		42"	24"	WC244224	<input type="checkbox"/>	<input type="checkbox"/>	
24"		48"	24"	WC244824	<input type="checkbox"/>	<input type="checkbox"/>	
30"		36"	30"	WC303630	<input type="checkbox"/>	<input type="checkbox"/>	
30"		42"	30"	WC304230	<input type="checkbox"/>	<input type="checkbox"/>	
30"		48"	30"	WC304830	<input type="checkbox"/>	<input type="checkbox"/>	
24"		42"	30"	WC244230	<input type="checkbox"/>	<input type="checkbox"/>	
30"		42"	24"	WC304224	<input type="checkbox"/>	<input type="checkbox"/>	
24"		48"	30"	WC244830	<input type="checkbox"/>	<input type="checkbox"/>	
30"	48"	24"	WC304824	<input type="checkbox"/>	<input type="checkbox"/>		

A
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HOW TO ORDER

Indicate the following information on order form:

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

Note:

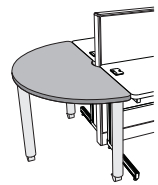
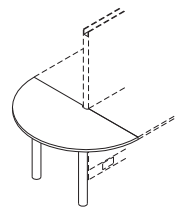
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- C** Select laminate color.
See color addendum.

WorkSurface

Conference End



MODEL	Depth at Middle of Radius	Width of Flat Edge	Connects Two Surfaces	MODEL NUMBER		
				Basic Model	Trim	Laminate
Conference End WorkSurface <ul style="list-style-type: none"> 1½" particleboard between laminate and backer with edge banding around the perimeter of the worksurface Includes worksurface cantilever brackets Worksurface includes two 3" diameter metal legs with adjustment glides and connecting hardware to attach it to the ends of the supporting worksurfaces 	25"	51"	24"	WCE2551	<input type="checkbox"/>	<input type="checkbox"/>
	31"	51"	24"	WCE3151	<input type="checkbox"/>	<input type="checkbox"/>
	31"	63"	30"	WCE3163	<input type="checkbox"/>	<input type="checkbox"/>
	37"	63"	30"	WCE3763	<input type="checkbox"/>	<input type="checkbox"/>
To order, indicate model number plus: <ul style="list-style-type: none"> Specify trim color Specify laminate color Example: WCE2551/BL/xx, "Conference End Worksurface, 25" deep at middle of the radius, 51" wide along flat edge, black trim, laminate color." 						
Mobile Semi-Circle WorkSurface <ul style="list-style-type: none"> 1½" particleboard between laminate and backer with edge banding around the perimeter of the worksurface Base consists of three 3" diameter metal support leg with casters Aligns end of 24" or 30" worksurface Notched in center for wire management Wireway not available 29" height only with or without casters 3" casters are optional; two are locking Notch enables surface to wrap around end cap of System XXI panel 50½" diameter accommodates two 24" deep worksurfaces separated by a System XXI panel 62½" diameter accommodates two 30" deep worksurfaces separated by a System XXI panel 	24" x 50½" for panel			WMSCP51	<input type="checkbox"/>	<input type="checkbox"/>
	30" x 62½" for panel			WMSCP63	<input type="checkbox"/>	<input type="checkbox"/>
To order, indicate model number plus: <ul style="list-style-type: none"> Specify trim color Specify laminate color Example: WMSCP51/BL/xx, "Mobile Semi-Circle Worksurface, 24" x 50½" for panel, black trim, laminate color." 						
				A	B	C

HOW TO ORDER

Indicate the following information on order form:

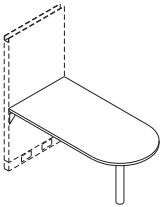
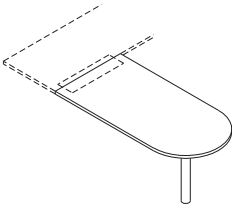
- Quantity of each item.
- Model number, including options. See "How to Build a Model Number."
- Any special service required.

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
- C** Select laminate color.
 See color addendum.

Note: Optional casters are available on semi-circle worksurface only.

MODEL	D	L	MODEL NUMBER		
			Basic Model	Trim	Laminate
 <p>D-Shaped Peninsula WorkSurface (Panel Mount)</p> <ul style="list-style-type: none"> D-shaped worksurfaces mount to panels at 29" to 30" height D-shaped worksurfaces consist of 1 1/8" particleboard between laminate and backer with edge molding around the perimeter of the worksurface Includes worksurface supports Brackets allow mounting to panels at 1" height increments The round end is supported by a 3" diameter metal column with height adjustment glide. Straight end is supported by worksurface support brackets and lock clips 72" worksurfaces contain two steel reinforcing bars Includes mounting hardware <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Specify laminate color Example: WP3054/SA/xx, "D-Shaped Peninsula Worksurface (Panel mount), 30" wide, 54" long, sand trim, laminate color." 	30"	48"	WP3048	<input type="checkbox"/>	<input type="checkbox"/>
	30"	54"	WP3054	<input type="checkbox"/>	<input type="checkbox"/>
	30"	60"	WP3060	<input type="checkbox"/>	<input type="checkbox"/>
	30"	66"	WP3066	<input type="checkbox"/>	<input type="checkbox"/>
	30"	72"	WP3072	<input type="checkbox"/>	<input type="checkbox"/>
	36"	60"	WP3660	<input type="checkbox"/>	<input type="checkbox"/>
	36"	72"	WP3672	<input type="checkbox"/>	<input type="checkbox"/>
 <p>D-Shaped Peninsula WorkSurface (End Mount)</p> <ul style="list-style-type: none"> D-shaped worksurfaces mount to worksurfaces D-shaped worksurfaces consist of 1 1/8" particleboard between laminate and backer with edge molding around the perimeter of the worksurface Includes worksurface supports 72" worksurfaces contain two steel reinforcing bars <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Specify laminate color Example: WSMP3060/SA/xx, "D-Shaped Peninsula Worksurface (End mount), 30" wide, 60" long, sand trim, laminate color." 	30"	48"	WSMP3048	<input type="checkbox"/>	<input type="checkbox"/>
	30"	60"	WSMP3060	<input type="checkbox"/>	<input type="checkbox"/>
	30"	66"	WSMP3066	<input type="checkbox"/>	<input type="checkbox"/>
	30"	72"	WSMP3072	<input type="checkbox"/>	<input type="checkbox"/>

A
B
C

HOW TO ORDER

Indicate the following information on order form:

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

Note:

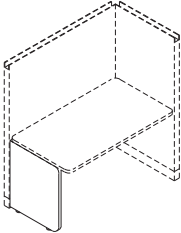
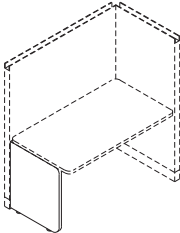
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- C** Select laminate color. See color addendum.

WorkSurface Accessories

Support Panels

MODEL	D	H	MODEL NUMBER				
			Basic Model	L/R Location	Trim	Fabric	Laminate
 <p>Laminate WorkSurface Support Panel</p> <ul style="list-style-type: none"> Available in laminate/laminate sides with edge molding only Support panel offers additional worksurface support in extensive worksurface loading applications Mounts to panels and worksurfaces Adjustable glides provide leveling Location is determined by the side of the worksurface support panel that adjoins the vertical panel. L=left; R=right. Must specify left or right side version by adding -L (Left) or -R (Right) to product number Available in 26" and 29" heights 	20"	26"	CI-WSSPL-2026	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
	20"	29"	CI-WSSPL-2029	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
	24"	26"	CI-WSSPL-2426	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
	24"	29"	CI-WSSPL-2429	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
	30"	26"	CI-WSSPL-3026	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
	30"	29"	CI-WSSPL-3029	<input type="checkbox"/>	<input type="checkbox"/>	N/A	<input type="checkbox"/>
 <p>Fabric/Laminate WorkSurface Support Panel</p> <ul style="list-style-type: none"> Available in fabric one side/laminate other side with edge molding only Support panel offers additional worksurface support in extensive worksurface loading applications Mounts to panels and worksurfaces Adjustable glides provide leveling Location is determined by the side of the worksurface support panel that adjoins the vertical panel. L=left; R=right. Must specify left or right side version by adding -L (Left) or -R (Right) to product number Available in 26" and 29" heights <p>To order items on this page, indicate model number plus:</p> <ul style="list-style-type: none"> Specify panel location Specify trim color Specify fabric color Specify laminate color Example: CI-WSSPL-2029/R/GR/2xx, "Worksurface Support Panel, 20" depth, 29" height, right side version, grey trim color, both sides laminate color." Example: CI-WSSP-2029/L/GR/xxxx/xx, "Worksurface Support Panel, 20" depth, 29" height, left side version, grey trim color, fabric color, laminate color." 	20"	26"	CI-WSSP-2026	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	20"	29"	CI-WSSP-2029	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	24"	26"	CI-WSSP-2426	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	24"	29"	CI-WSSP-2429	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	30"	26"	CI-WSSP-3026	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	30"	29"	CI-WSSP-3029	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				A	B	C	D
							E

HOW TO ORDER

Indicate the following information on order form:

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

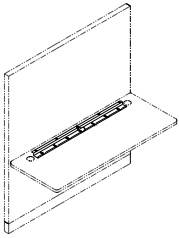
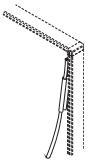
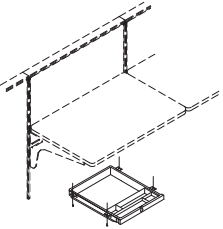
Note:

- The indicates that a choice is required.
- The absence of 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 panel location.
L = Left
R = Right
- Select trim color.
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
- Select fabric color.
See fabric offering.
- Select laminate color.
See color addendum.

WorkSurface Accessories

MODEL	L	MODEL NUMBER			
		Basic Model	Trim		
 <p>WorkSurface Cord Manager</p> <ul style="list-style-type: none"> Manages cords below worksurface in a 1" x 2" trough. Attaches to the underside of worksurface between grommets. Cord Manager has holes to allow cables to be "zip tied" in place. Available in black only. <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: CI-WCM-24/BL, "Worksurface Cord Manager 24", black." 	6"	CI.WCM.24	BL		
	12"	CI.WCM.30	BL		
	18"	CI.WCM.36	BL		
	24"	CI.WCM.42	BL		
	30"	CI.WCM.48	BL		
 <p>Vertical Cord Manager</p> <ul style="list-style-type: none"> Manages vertical cords above and below the worksurface. Snaps into side trim rail. Can be field cut to any length. <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: ST.CMH/BL, "Vertical Cord Manager, black." 		ST.CMH	BL		
 <p>Center Drawer</p> <ul style="list-style-type: none"> Injection molded plastic drawer with compartment tray included Supported by ball bearing glides Available with key-alike option Lock included with two keys <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: JCD/BL, "Center Drawer, black trim." 	W 17 ⁷ / ₈ "	D 17"	H 2 ¹ / ₂ "	JCD	<input type="checkbox"/> <input type="checkbox"/>
				A	B

HOW TO ORDER

Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.

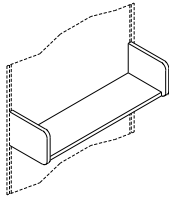
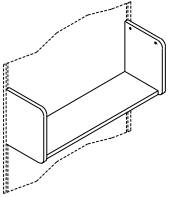
BL = Black

GR = Grey

SA = Sand

LG = Light Tone

WG = Warm Grey

MODEL	W	H	D	MODEL NUMBER	
				Basic Model	Trim
 <p>Low Shelf</p> <ul style="list-style-type: none"> • 9" high monochromatic laminate covered particleboard end panels with edge molding • Steel shelf. • Accepts shelf dividers. • Meets BIFMA standards: X5.6-1993. • End panel bracket design prevents accidental dislodging of components. • On module. <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: ST.LS.24/SA, "Low Shelf, 24" width, sand trim." 	24"	9¼"	13⅝"	ST.LS.24	<input type="checkbox"/>
	30"	9¼"	13⅝"	ST.LS.30	<input type="checkbox"/>
	36"	9¼"	13⅝"	ST.LS.36	<input type="checkbox"/>
	42"	9¼"	13⅝"	ST.LS.42	<input type="checkbox"/>
	48"	9¼"	13⅝"	ST.LS.48	<input type="checkbox"/>
 <p>Regular Shelf</p> <ul style="list-style-type: none"> • 15" high monochromatic laminate covered particleboard end panels with edge molding • Steel shelf. • Accepts shelf dividers. • Meets BIFMA standards: X5.6-1993. • End panel bracket design prevents accidental dislodging of components. • On module. <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: ST.RS.24/SA, "Regular Shelf, 24" width, sand trim." 	24"	15⅝"	13⅝"	ST.RS.24	<input type="checkbox"/>
	30"	15⅝"	13⅝"	ST.RS.30	<input type="checkbox"/>
	36"	15⅝"	13⅝"	ST.RS.36	<input type="checkbox"/>
	42"	15⅝"	13⅝"	ST.RS.42	<input type="checkbox"/>
	48"	15⅝"	13⅝"	ST.RS.48	<input type="checkbox"/>

A

B

HOW TO ORDER

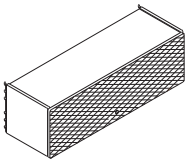
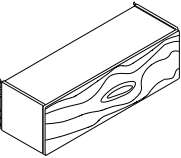
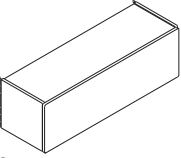
Indicate the following information on order form:

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

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey

MODEL	W	H	D	MODEL NUMBER			
				Basic Model	Trim	Fabric	Laminate
 <p>Flipper Door Overheads</p> <ul style="list-style-type: none"> • 15" high monochromatic laminate covered particleboard end panels with edge molding • Meets BIFMA standards: X5.6-1993. • End panel bracket design prevents accidental dislodging of components. • Door opens above cabinet. • Lock is included with two keys. • Available with key-alike option. • On module • Available with fabric, laminate or steel door 	24"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDF-24	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N/A
	30"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDF-30	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N/A
	36"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDF-36	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N/A
	42"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDF-42	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N/A
	48"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDF-48	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N/A
 <p>Laminate Flipper Door</p> <ul style="list-style-type: none"> • Steel bottom and top shelves and laminate front surface. 	24"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDL-24	<input type="checkbox"/> <input type="checkbox"/>	N/A	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDL-30	<input type="checkbox"/> <input type="checkbox"/>	N/A	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDL-36	<input type="checkbox"/> <input type="checkbox"/>	N/A	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDL-42	<input type="checkbox"/> <input type="checkbox"/>	N/A	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDL-48	<input type="checkbox"/> <input type="checkbox"/>	N/A	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>Steel Flipper Door</p> <ul style="list-style-type: none"> • Steel bottom and top shelves and steel front surface. 	24"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDS-24	<input type="checkbox"/> <input type="checkbox"/>	N/A	N/A
	30"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDS-30	<input type="checkbox"/> <input type="checkbox"/>	N/A	N/A
	36"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDS-36	<input type="checkbox"/> <input type="checkbox"/>	N/A	N/A
	42"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDS-42	<input type="checkbox"/> <input type="checkbox"/>	N/A	N/A
	48"	15 $\frac{5}{8}$ "	14 $\frac{3}{8}$ "	CI-FDS-48	<input type="checkbox"/> <input type="checkbox"/>	N/A	N/A
				A	B	C	D

HOW TO ORDER

Indicate the following information on order form:

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

Note:

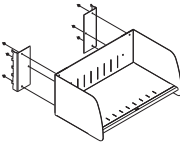
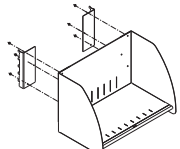
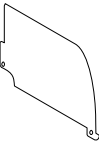
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
 BL = Black
 GR = Grey
 SA = Sand
 LG = Light Tone
 WG = Warm Grey
- C** Select fabric color.
 See fabric offering.
- D** Select laminate color.
 See color addendum.

Storage and Accessories

Universal Shelves

MODEL	W	H	D	MODEL NUMBER	
				Basic Model	Trim
 <p>Universal Low Shelf</p> <ul style="list-style-type: none"> • 9 1/4" high steel ends with radius front corners • 13 1/2" deep steel shelf with 5" high partial is slotted to accept shelf dividers • Radius edge runs the full width of the shelf front • End panel bracket design prevents accidental dislodging of components • Meets BIFMA standards X5.6-1993 • On-module <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: ULSR36/BL, "Universal Low Shelf, 36" wide, black trim." 	24"	9 1/4"	15"	ULSR24	<input type="checkbox"/> <input type="checkbox"/>
	30"	9 1/4"	15"	ULSR30	<input type="checkbox"/> <input type="checkbox"/>
	36"	9 1/4"	15"	ULSR36	<input type="checkbox"/> <input type="checkbox"/>
	42"	9 1/4"	15"	ULSR42	<input type="checkbox"/> <input type="checkbox"/>
	48"	9 1/4"	15"	ULSR48	<input type="checkbox"/> <input type="checkbox"/>
 <p>Universal Regular Shelf</p> <ul style="list-style-type: none"> • 16 1/2" high steel ends with radius front corners • 13 1/2" deep steel shelf with 5" high partial back is slotted to accept shelf dividers • Radius edge runs the full width of the shelf front • End panel bracket design prevents accidental dislodging of components • Meets BIFMA standards X5.6-1993 • On-module <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: URSR48/SA, "Universal Regular Shelf, 48" wide, sand trim." 	24"	16 1/2"	15"	URSR24	<input type="checkbox"/> <input type="checkbox"/>
	30"	16 1/2"	15"	URSR30	<input type="checkbox"/> <input type="checkbox"/>
	36"	16 1/2"	15"	URSR36	<input type="checkbox"/> <input type="checkbox"/>
	42"	16 1/2"	15"	URSR42	<input type="checkbox"/> <input type="checkbox"/>
	48"	16 1/2"	15"	URSR48	<input type="checkbox"/> <input type="checkbox"/>
 <p>Universal Shelf Dividers</p> <ul style="list-style-type: none"> • Steel shelf dividers with powder coated finish • Fits all Universal and Venus storage units <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify trim color • Example: RFSD/SA, "Radius Front Shelf Divider, sand trim." 				NSD	<input type="checkbox"/> <input type="checkbox"/>

A

B

HOW TO ORDER

Indicate the following information on order form:

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

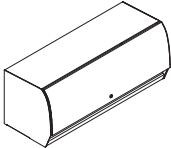
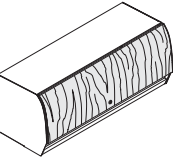
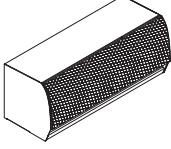
- Note:
- The indicates that a choice is required.
 - The absence of indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- Metal:**
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- SX** = Starlight Silver

Storage and Accessories

Venus™ Overheads

MODEL	W	H	D	MODEL NUMBER							
				Basic Model	Mounting Option	Cabinet Paint Color	Upper Door Color	Upper Door Laminate	Upper Door Fabric	Key Option	
 <p>Venus Solid Color Upper Door Overhead</p> <ul style="list-style-type: none"> Colored or translucent extruded PVC door 	Venus Upper Door Overheads			VNOS30	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
	<ul style="list-style-type: none"> Painted cabinet and lower door Mounting brackets included Shelf dividers available separately Capable of shipping assembled Will accept hanging tool rail and tackboards (Attachment bar ordered separately) Meets ADA requirements 			VNOS36	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
	<p>To order items on this page, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Specify cabinet paint color Specify door color (VNOS) Specify door laminate (VNOL) Specify door fabric (VNOF) 			VNOS42	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
	<p>Example: VNOS36/XI/BL/T/KA, "Venus Solid Color Upper Door, 36" width, on module panel mounted, black paint, translucent upper door, keyed alike."</p>			VNOS48	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
 <p>Venus Laminate Upper Door Overhead</p> <ul style="list-style-type: none"> Laminate upper door 				VNOL30	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	
	<p>Example: VNOL30/XI/SA/Laminate code/KS, "Venus Laminate Upper Door, 30" width, on module panel mounted, sand paint, laminate, keyed standard."</p>			VNOL36	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	
	<p>Example: VNOL42/LB2/WG/fabric code/KA, "Venus Fabric Upper Door, 42" width, off module load bar mount, warm grey paint, fabric, keyed alike."</p>			VNOL42	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	
	<p>Example: VNOF42/LB2/WG/fabric code/KA, "Venus Fabric Upper Door, 42" width, off module load bar mount, warm grey paint, fabric, keyed alike."</p>			VNOL48	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	
 <p>Venus Fabric Upper Door Overhead</p> <ul style="list-style-type: none"> Fabric covered upper door 				VNOF30	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
				VNOF36	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
				VNOF42	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
				VNOF48	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
					A	B	C	D	E	F	G

*If ordering LB2 option, load bars must be ordered separately, quantity of 2/overhead to match panel width.

HOW TO ORDER

Indicate the following information on order form:

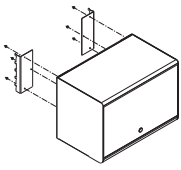
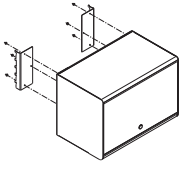
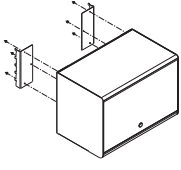
- Quantity of each item.
- Model number, including options. See "How to Build a Model Number."
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model. _____
- B** Select mounting option. _____
XI = On Module Panel Mount
LB2 = Off Module Load Bar Mount
- C** Select cabinet paint color. _____
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
SX = Starlight Silver
- D** Select upper door solid color. _____
BL = Black
GR = Grey
SA = Sand
LG = Light Tone
WG = Warm Grey
- E** Select laminate color. _____
TR = Translucent
 See color addendum.
- F** Select fabric color. _____
 See fabric offering.
- G** Select key option. _____
KA = Key Alike
KS = Key Standard

MODEL	W	H	D	MODEL NUMBER			
				Basic Model	Cabinet Paint Color	Upper Door Laminate	Upper Door Fabric
 <p>Steel Universal Overhead</p> <ul style="list-style-type: none"> • On-module mounting brackets included • Open door recedes inside of cabinet • Plastic radiused edge runs the full width of shelf front • Mounting bracket design prevents accidental dislodging of components • Full height back 	24"	16½"	15"	PRDS-24	<input type="checkbox"/> <input type="checkbox"/>		
	30"	16½"	15"	PRDS-30	<input type="checkbox"/> <input type="checkbox"/>		
	36"	16½"	15"	PRDS-36	<input type="checkbox"/> <input type="checkbox"/>		
	42"	16½"	15"	PRDS-42	<input type="checkbox"/> <input type="checkbox"/>		
	48"	16½"	15"	PRDS-48	<input type="checkbox"/> <input type="checkbox"/>		
 <p>Universal Overhead - Fabric Front</p> <ul style="list-style-type: none"> • On-module mounting brackets included • Open door recedes inside of cabinet • Plastic radiused edge runs the full width of shelf front • Fabric covered door • Mounting bracket design prevents accidental dislodging of components • Full height back 	24"	16½"	15"	PRDF-24	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	30"	16½"	15"	PRDF-30	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	36"	16½"	15"	PRDF-36	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	42"	16½"	15"	PRDF-42	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	48"	16½"	15"	PRDF-48	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>Universal Overhead - Laminate Front</p> <ul style="list-style-type: none"> • On-module mounting brackets included • Open door recedes inside of cabinet • Plastic radiused edge runs the full width of shelf front • Laminate covered door • Mounting bracket design prevents accidental dislodging of components • Full height back <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Specify cabinet paint color (PRDS) • Specify door fabric (PRDF) • Specify door laminate (PRDL) • Example: PRDS-24/SA, "Steel Front Overhead, 24" width, sand paint." • Example: PRDF-24/SA/xxxx, "Fabric Front Overhead, 24" width, sand paint, fabric color." • Example: PRDL-24/SA/xx "Laminate Front Overhead, 24" width, sand paint, laminate color." 	24"	16½"	15"	PRDL-24	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	30"	16½"	15"	PRDL-30	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	36"	16½"	15"	PRDL-36	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	42"	16½"	15"	PRDL-42	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	48"	16½"	15"	PRDL-48	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
				A	B	C	D

HOW TO ORDER

Indicate the following information on order form:

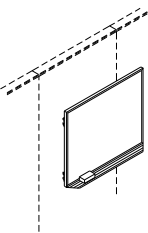
- Quantity of each item.
- Model number, including options. See "How to Build a Model Number."
- Any special service required.

Note:

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

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select cabinet paint color.
- Metal:**
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey
- SX** = Starlight Silver
- C** Select laminate color.
See color addendum.
- D** Select fabric color.
See fabric offering.

MODEL	W	H	MODEL NUMBER
			Basic Model
 <p>Markerboards</p> <ul style="list-style-type: none"> • Includes markers and eraser • Includes mounting brackets to hang on panel of the same width • White porcelain paint finished board surface • Available with white board only • Black frame only <p>To order, indicate model number:</p> <ul style="list-style-type: none"> • Example: CI-MB-3632, "Markerboard, 36" width X 32" height" 	24"	16"	CI-MB-2416
	30"	16"	CI-MB-3016
	36"	16"	CI-MB-3616
	42"	16"	CI-MB-4216
	48"	16"	CI-MB-4816
	24"	32"	CI-MB-2432
	30"	32"	CI-MB-3032
	36"	32"	CI-MB-3632
	42"	32"	CI-MB-4232
	48"	32"	CI-MB-4832

A

HOW TO ORDER

Indicate the following information on order form:

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

Note:

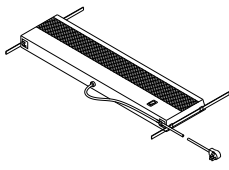
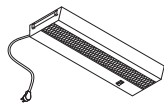
- The indicates that a choice is required.
- The absence of indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Accessories

Task Lights

MODEL	MODEL NUMBER	
	Basic Model	
 <p>High Efficiency Electronic Ballast Task Light</p> <ul style="list-style-type: none"> • Task light attaches to the underside of low shelf, regular shelf, countertops, Universal overheads or flipper door unit • UL listed • Includes T5 bulb • Uses rapid start electronic ballast • Light has 9' cord that can be routed either right hand or left hand • Black only <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Example: TLT5.24, "High Efficiency Electronic Ballast Task Light for 24" over head storage unit." 	TLT5.18	
	TLT5.24	
	TLT5.36	
	TLT5.48	
 <p>Venus Electronic Ballast Task Light</p> <ul style="list-style-type: none"> • Task light mounts to the underside of Venus cabinet • UL listed • Includes T5 bulb • Uses rapid start electronic ballast • Light is non-handed and can be positioned left, right or center depending upon width of cabinet and light • Includes two 20" cord managers for cords above and below worksurfaces • Available in black only <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> • Example: BTLT5.36, "Venus Electronic Ballast Task Light, 36" width." 	BTLT5.18	
	BTLT5.24	
	BTLT5.36	
	BTLT5.48	

A

HOW TO ORDER

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


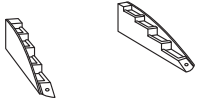
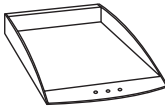
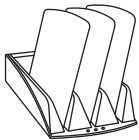
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HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Accessories

Contemporary Paper Management

MODEL	H	W	D	MODEL NUMBER	
				Basic Model	Trim
 <p>Tool Rail</p> <ul style="list-style-type: none"> Accommodates the contemporary paper management components Attaches to panels of the same width Includes mounting brackets and end caps Multiple rails may be stacked together Consists of four slots to accept components <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: 3PMTR48/BL, "Contemporary Tool Rail for a 48" panel, black." 	30"	4½"		3PMTR30	<input type="checkbox"/>
	36"	4½"		3PMTR36	<input type="checkbox"/>
	42"	4½"		3PMTR42	<input type="checkbox"/>
	48"	4½"		3PMTR48	<input type="checkbox"/>
 <p>Hanging Folder Rail - Plastic</p> <ul style="list-style-type: none"> Plastic construction One pair in each set Allows letter and legal hanging file folders to be suspended from tool rail Folders cascade down <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: PFH/BL, "Hanging Folder Rail, black." 	2"	1"	8½"	PFH	<input type="checkbox"/>
	 <p>Paper Tray - Plastic</p> <ul style="list-style-type: none"> Plastic construction Stores letters or legal size documents Suspends from tool rail <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: PLL/GR, "Plastic Paper Tray, grey." 	2"	9½"	14"	PLL
 <p>Diagonal Storage Unit - Plastic</p> <ul style="list-style-type: none"> Plastic construction Suspends from tool rail Three slanted dividers per unit Dividers in black only <p>To order, indicate model number plus:</p> <ul style="list-style-type: none"> Specify trim color Example: PDS/WG, "Plastic Diagonal Storage Unit, warm grey." 		2½"	7"	12½"	PDS
					A

HOW TO ORDER



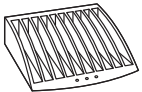


Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey

MODEL	H	W	D	MODEL NUMBER	
				Basic Model	Trim
 <p>Vertical Storage Unit - Plastic</p> <ul style="list-style-type: none"> • Plastic construction • Suspends from tool rail • Stores binders, phone books, or periodicals 	9"	5"	10½"	PVS	<input type="checkbox"/> <input type="checkbox"/>
 <p>Telephone Caddy</p> <ul style="list-style-type: none"> • Plastic construction • Holds telephone up to 8 ½" wide and 9 ½" deep • Suspends from tool rail 	2"	8½"	9½"	PTC	<input type="checkbox"/> <input type="checkbox"/>
 <p>CD Holder</p> <ul style="list-style-type: none"> • Plastic construction • Stores up to 10 CDs • Suspends from tool rail 	2"	5½"	7"	PDH	<input type="checkbox"/> <input type="checkbox"/>
 <p>Accessory Tray</p> <ul style="list-style-type: none"> • Plastic construction • Stores stamps, tape dispenser, post-it pads and paper clips • Suspends from tool rail 	2"	9½"	10"	PAT	<input type="checkbox"/> <input type="checkbox"/>
 <p>Pencil Cup</p> <ul style="list-style-type: none"> • Plastic construction • Stores writing utensils • Suspends from tool rail 	4"	4"	3½"	PPC	<input type="checkbox"/> <input type="checkbox"/>

To order items on this page, indicate model number plus:

- Specify trim color
- Example: PVS/WG, "Plastic Vertical Storage Unit, warm grey."
- Example: PTC/LG, "Plastic Telephone Caddy, light tone."
- Etc.

A

B

HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select trim color.
- BL** = Black
- GR** = Grey
- SA** = Sand
- LG** = Light Tone
- WG** = Warm Grey

