PRICE LIST

Stackable Panel System

Classic XXI System

Prices Effective June 2006.

UNICOR

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Terms & Conditions

Terms of Sale
All prices listed are FOB Destination unless otherwise requested and noted.

Billing is Net 30 days on all products. All other services rendered are subject to payment at completion of each phase, when signed off by the customer. All prices are subject to annual review for adjustments. All custom and non-standard products are subject to a customer letter of intent to purchase in good faith, in lieu of a deposit.

Glossary of Terms used within this price list are as follows:
COM - Customer's own material, customer purchased and supplied to UNICOR/FPI.

COL - Customer's own leather, customer purchased and supplied to UNICOR/FPI.

Due Date - Date required for product to be at customer site, installation to begin.

Order Acknowledgment- Written confirmation of acceptance of order, containing the following information; work order number/purchase order number, project manager name and invoicing information.

Receipt of Order - Date UNICOR/FPI receives the order.

Ship Date - Date product ships from UNICOR/FPI factory.

Sales Policy
Products sold through this catalog are intended for federal government customers and their designee, and must be procured with federal funds.

Order Acknowledgment
UNICOR/FPI accepts orders, manufactures products, provides installation services and invoices based on the customer's request. The written order confirmation is verification and confirmation that requirements have been correctly translated to a sales order. An acknowledgment will be provided in writing, by fax or e-mail. If there is any information discrepancy in your order acknowledgment, please advise us immediately to avoid any mis-communication or problems. Communications should be directed to the assigned project manager listed on your order acknowledgment. Your order will be invoiced based on your request. Standard process is for product to be billed when it ships and the services are billed after confirmation of acceptance from the customer. Requests for billing, other than through the standard method, must be identified on the customer purchase order.

Your order acknowledgment indicates a date when your product is scheduled to arrive. In the event your order is manufactured earlier than scheduled, we will contact you with the option of providing an early shipment authorization. This will be coordinated through the project manager.

Order Modifications
Modification to your purchase order will be accepted up to two weeks prior to the due date indicated on your order acknowledgment. However, any modification made after production has begun, which changes the due date, product requested, or quantity requested will be subject to additional charges. For example, a delay in the delivery date could result in storage charges, a change in the quantity may result in a new ship date, or cancellation after the order is in production is subject to restocking fees. All purchase order modifications will be acknowledged in writing, including the annotation of any adjusted delivery dates and/or charges. UNICOR will assist the customer in obtaining storage for their product if delays in receipt are necessary. Product will not be stored at the UNICOR locations beyond 15 days, all storage will be arranged by our installation vendors or at the customer location.

Standard Lead Time
Typical lead time for products with this price list is 45 days ARO (after receipt of order). Orders which include custom items, e.g., COM, COL or special fabrics may require a longer manufacturing cycle. The extended date will be reflected on your order acknowledgment. The project manager, listed on your order acknowledgment, will gladly discuss your options with you.

Product Delivery and Pricing
All pricing listed in this publication is FOB Destination, CONUS (Continental United States) only, unless otherwise noted. Freight charges are included in the product price as listed in the FOB Destination column. FOB Origin pricing is available upon written request through, the UNICOR/FPI Customer Service Center.

On FOB Destination orders, the ownership responsibility passes to the customer at the time the product is accepted at the designated off-load point. Responsibility for inside delivery passes to the customer at final placement, or as specified in writing by the project manager.

On FOB Origin orders, UNICOR/FPI can arrange a coordinated delivery with the carrier of your choice. If no carrier is specified at time of order, it will be shipped common carrier, using our contract carrier at your expense. Freight charges will be added to your invoice.

Services, such as space planning, storage, inside delivery and installation are available at competitive prices. UNICOR/FPI offers both fee for service and negotiated pricing tailored to each project. Contact your sales representative or project manager to discuss these services.

Special Note: On shipments "Out of CONUS", FOB Destination orders, shipments are prepaid to the designated point of debarkation. Freight and handling charges beyond the point of debarkation are the responsibility of the local purchasing/governing agency, unless other arrangement are made with the project manager. The freight charges for deliveries out of CONUS, including Alaska and Hawaii, will be negotiated and quoted at competitive freight rates, at time of shipment.

Packaging of Product
UNICOR/FPI products are packaged to comply with carrier requirements to insure that products arrive in excellent condition. UNICOR/FPI can accommodate special packaging requests, special identification markings and special delivery instructions. Normally, this is a fee-for-service option. Contact your project manager to discuss options.

Direct Shipment Claims
UNICOR/FPI products are inspected and packaged to comply with shipping carrier requirements prior to leaving the manufacturing site. All shipments need to be inspected by the consignee, before acceptance. At the time of acceptance, any visible damage or shortage of items must be recorded with the freight carrier and reported to the UNICOR/FPI project manager immediately. Claims for visual shipping damage and/or shortage must be filed within 12 days of receipt of product. This applies to both FOB Destination and Origin shipments.

UNICOR/FPI reserves the right to use contracted carriers or commercial carriers for "best method" shipments. Any other shipping requirements must be negotiated with the project manager prior to shipping.

Concealed Damage Claims
By utilizing improved packaging and handling UNICOR/FPI takes great care to avoid concealed damages. UNICOR/FPI recommends inspection of all products within 12 days of delivery for both FOB Destination and Origin shipments, in order to insure prompt shipment of a replacement, and determination of liability.

Product Storage
UNICOR/FPI will provide free storage for up to 15 calendar days from original ship date. However, if additional time is needed, UNICOR/FPI can arrange for storage at current rates. Discuss the options with your project manager.

Customer Delayed Deliveries
UNICOR/FPI will accommodate requests to delay your order if we are notified two weeks before the product is scheduled to ship. The request for delay must be made as soon as possible. Contact your project manager to discuss date changes. If product is already in production at the time of delay notification, storage arrangements must be coordinated through your project manager. If product is en route, in most cases the product can be diverted to a storage location designated by the customer, or UNICOR/FPI can arrange storage at an additional cost. Costs usually include loading and unloading of product, plus any warehousing/storage cost. Order modifications are required when additional costs are incurred and are invoiced to you on your order.

Product Returns
Any product returns must be negotiated with the project manager. The terms and conditions will be evaluated on a case by case basis through negotiation with the project manager. UNICOR/FPI reserves the right to inspect the returned product and evaluate the resale value of the product when considering a credit or exchange.

Product Order Status
Order status can be verified by:
(1) Contacting your project manager (name and phone number are listed on your order acknowledgment).

(2) Making an inquiry at www.unicor.gov/customer/index.htm - Enter your work order / purchase order number, for a shipping status report for your order. Credit card order delivery status can be verified by logging the last name of the card holder in the purchase order number box.

Shipped orders will be identified by a tracking number in response to your inquiry. If a tracking number is not reported, contact the project manager for a current status report.

Invoice Payments
All general billing questions should be directed to UNICOR/FPI Customer Service Center, in writing to the following address:

FPI - LEX
Accounts Receivable
P.O. Box 11670
Lexington, KY 40583-3640

Send Payments from government agencies to the following address:

FPI - FPI
P.O. Box 371736
Pittsburgh, PA 15252-7736

Send Payments from sources other than government agencies to the following address:

FPI - LEX
Accounts Receivable
P.O. Box 11670
Lexington, KY 40583-3640

Product Warranty
UNICOR/FPI guarantees all product to meet or exceed the standard commercial life expectancy of the product. UNICOR/FPI will repair or replace any defective product promptly, during the life expectancy of that product. UNICOR/FPI does warranty all product to be free of defects in material and workmanship. This does not apply to any COM or COL fabrics supplied by sources other than UNICOR/FPI.

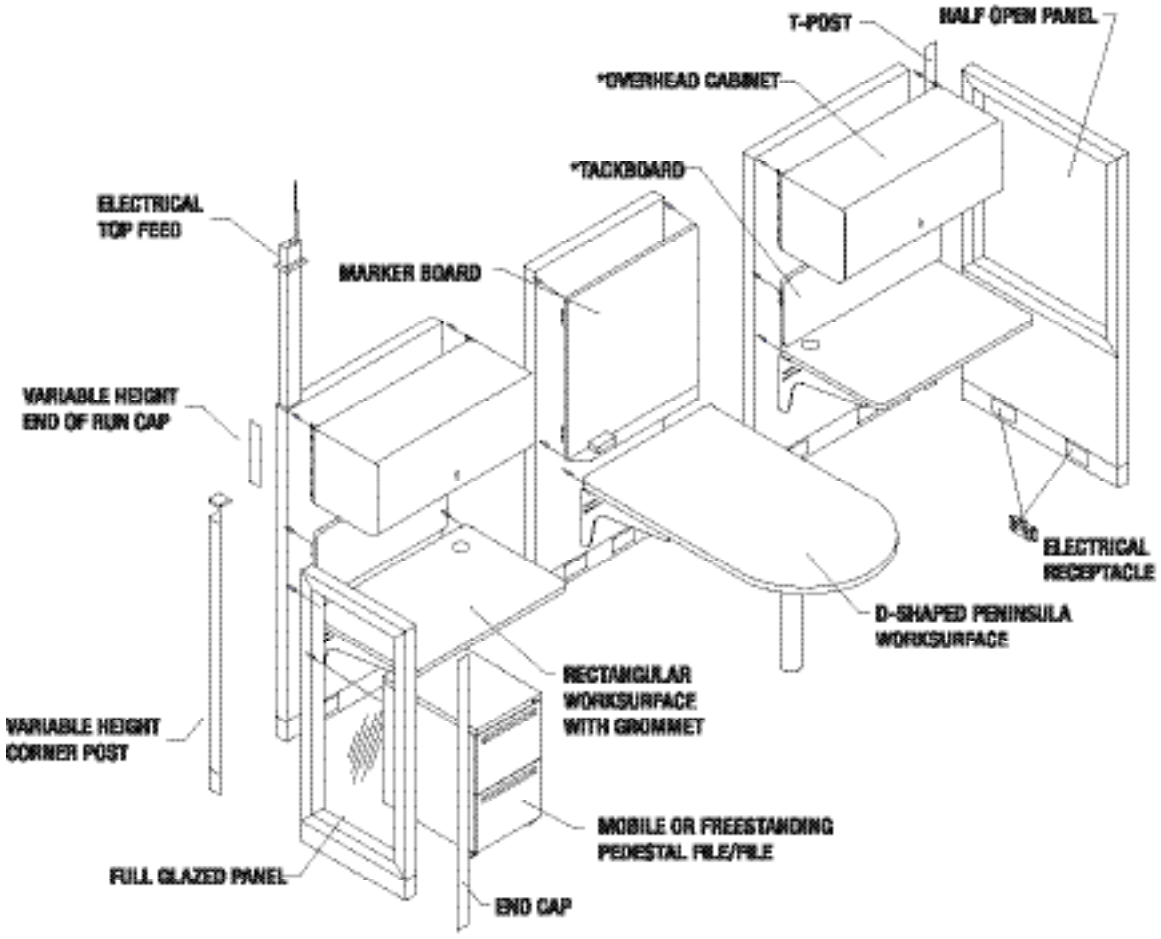
COM Fabric Requirements
All fabric or upholsteries must be approved prior to acceptance of an order. Upon approval a memo sample swatch must accompany the order. UNICOR/FPI assumes no responsibility for wear or defects of performance of any COM or COL supplied by sources other than FPI.

Use of COM as panel fabrics require UL approval and must be tested for approval prior to acceptance of an order. UNICOR/FPI will require three yards of the actual panel fabric to be tested prior to quoting.

All COM fabric or upholstery must be received in continuous linear yards. UNICOR/FPI requires a 5 to 10% overage clause to insure appropriate amount of coverage.

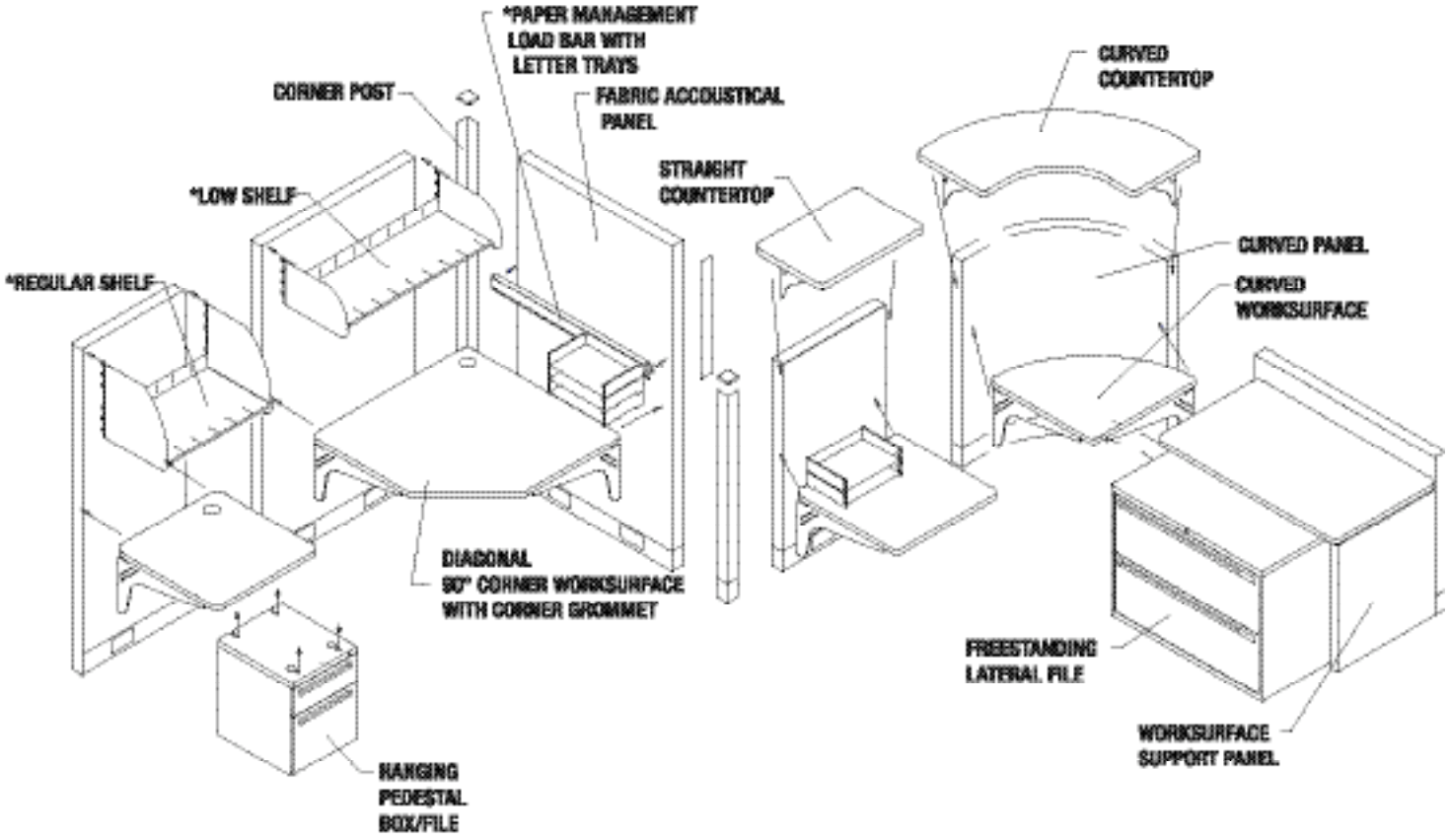
COM Material Acceptance
UNICOR/FPI reserves the right to reject COM fabrics or upholstery that are not suitable for the intended application. Customer selecting any COM or COL takes responsibility of performance of the supplied product.

Standard Products Overview



*Note: All components are on module.

Standard Products Overview



Classic XXI System Technical Specifications

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

UL Listed

Classic XXI 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 Classic XXI 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. Classic XXI System panel cores have been judged acceptable for use with UL Recognized Component Fabrics under the UL Office Furnishing Listing Program. Check with the FPI Systems Department for the current list of fabrics that are acceptable for use on Classic XXI System panels.

PANELS AND ACCESSORIES

Fabric Acoustical Panels

1. Product Offering – The panel shall be offered in heights of 32", 42", 48", 54", 62", 66", 72" and 80". The panel widths offered shall be 12", 18", 24", 30", 36", 42", 48", 54" and 60". The panel shall be offered in a non-powered and powered version. The panel shall be 2½" thick.
2. Panel Construction
   a. Fabric Panel Core – The panel core 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 an expanded steel skin. The "U" channels shall be positioned so the open side is towards the frame perimeter permitting easy cable access. The frame, gussets and skin shall be resistance welded to form a rigid structural unit. On all panels wider than 42", a third vertical support member shall be resistance welded to the frame. The panel shall receive its acoustical properties by the use of two 1" sheets of high density fiberglass separated by an aluminum septum. This fiberglass/aluminum acoustical barrier shall be enclosed within the steel panel frame and 20-gauge expanded metal sides. The fabric panel shall be tackable with the use of "T" pins.
   b. 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 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.
      (6) Data Raceway Covers – The raceway covers shall be the same construction as the standard raceway covers but will have a data access opening to accommodate a data faceplate and modular jack. One opening shall be available on 12"-60" wide non-powered panels or two openings on 18"-60" wide panels. The opening(s) shall be located near the center of the cover. One opening shall be available on 24"-60" powered panels or two openings on 36"-60" panels. Data faceplates and modular jacks must be ordered separately by the customer.
   c. 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 trim rail shall be slotted to allow for the placement of hang-on components in 1" vertical increments.
   d. Trim on Panel
      (1) Top Cap – All panels shall have a top trim cap made from rigid PVC with trim color permeating throughout the entire part with textured surface to hide fingerprints. Paint or surface coatings are not permitted. 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 top cap sleeve.
      (2) Panel-To-Panel Connectors – The panel-to-panel connector must be 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 preformed slots on the panel trim rail. This same hinge shall be used to secure panels to corner posts, "T" posts and wall mount.
   e. Upholstery – Fabric shall be held in place by an elastic extruded spline rolled into the welting groove on the panel vertical and horizontal members. The fabric shall be field replaceable.
3. Acoustical Properties – The modular office systems acoustical properties will have been tested at independent laboratories using random production samples. The acoustical properties shall be determined by using three different testing procedures.
   a. Noise Reduction Coefficient (Test Method ASTM C-423) – The standard acoustical panels shall have an NRC rating of at least .80.
   b. Speech Privacy/Noise Isolation Class (NIC) – The modular office system shall have an NIC barrier ranking of 21 at a distance of 7'. The modular office system shall have an NIC flanking rating of 22 at a distance of 12'.
   c. Sound Transmissions Classification (STC) (Test Method ASTM-E-90 and E413) – The modular office system shall have an STC rating of 23 or higher.
4. Cable Management Capabilities of Straight Panels – Each

straight panel shall allow cable management access around the entire perimeter of the panel. Separation of communication and power cables into top and bottom raceways shall be accommodated. Capacity shall be up to 40 (25 pair) cables. Complete perimeter cable management must be incorporated as a standard feature of each straight panel.

Worksurface Height Cable Access

1. The fabric panels shall allow for the factory installation of worksurface height cable access and/or simplex receptacle. Standard location is installed on the right hand of either/or both sides of the panel and is approximately 35" high.

Curved Fabric Panels

1. Product Offering – The panels shall have a radius of 24" and be available in heights of 32", 42", 48", 54", 62", 66", 72" and 80".
2. Construction
   a. Panels shall be 2½" thick constructed of a metal and wood frame, aluminum septum and fiberglass sandwiched between radius plywood skins, covered with fiberglass and fabric. The panels shall blend aesthetically with straight panels.
   b. Raceway Construction – This assembly shall include a steel raceway pan and include support housings, aluminum die cast interlocks with 3¼" adjustable glides, with 4" high steel raceway covers.

Glazed Panels

1. Product Offering – Glazed panels shall be offered in 12", 18", 24", 30", 36", 42" , and, 48" widths and in 42", 48", 54", 62", 66", 72" and 80" heights and shall be available in a non-powered and powered version.
2. Construction
   a. Panel shall consist of 1/4" bronze or clear tempered glazed surrounded by powder-coated aluminum extrusion frame and shall be 2½" thick. The trim of the glazed panel is identical to the acoustical panel.
   b. The cable capacity shall be the same as in the fabric panels.

Curved Glazed Panels

1. Product Offering – Curved glazed panels shall be offered in 24" radius and 48", 54", 62", 66", 72", and 80" heights. The panels shall be available in a non-powered version and a powered pass-through version.
2. Construction – Panels shall consist of 1/4" bronze or clear, curved plexiglass surrounded by a powder-coated aluminum extrusion frame. The trim of the glazed panel shall be identical to the acoustical panel.

Half Glazed/Half Fabric Panels

1. Product Offering – Panels are offered in 24", 30", 36", 42", and 48" widths and in 54", 62", 66", 72" and 80" heights 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.

Half Open/Half Fabric Panels

1. Product Offering – Panels will be offered iin 24", 30", 36", 42", and 48" widths and in 54", 62", 66", 72" and 80" heights and shall be available in a non-powered and powered version.
2. Construction
   a. The construction of the half open frame/half fabric panel shall be identical to the half glazed/half fabric panel with the exception that the glaze is removed and the groove for the glaze is filled by a rigid PVC extruded filler.
   b. The cable capacity shall be the same as in the fabric panels.

Door

1. Product Offering – Panel doors are available in 36" and 42" widths and 80" and 84" height to provide visual and acoustical privacy.
2. Construction
   a. The construction of the door shall be corrugated cardboard honeycomb wrapped by hardwood stiles, MDF rails, faced with hardboard and covered with high-pressure laminate. The frame shall be powder-coated aluminum to match panel frames.
   b. The door is available non-locking or locking.

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 offered upholstered and unupholstered.
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 available unupholstered and upholstered. The 90° corner post trim shall have a molded top available with veneer wrapped PVC and molded 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 offered upholstered and unupholstered.
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 molded top cap and molded 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.

60° Corner Post Trim

1. Product Offering – Trim shall be offered in upholstered style only.
2. Construction
   a. The modular office system shall include a 60° corner post trim whenever panels are joined at 60°. Components are identical in concept as the 90° corner post trim and shall be fastened to adjacent panels with the universal panel hinge.

Classic XXI System Technical Specifications

45° Corner Post Trim

1. Product Offering – Trim shall be offered in upholstered style only.
2. Construction
   a. The modular office system shall include a 45° corner post trim whenever panels are joined at 45°. Components are identical in concept as the 90° corner post trim and shall be fastened to adjacent panels with the universal panel hinge.

T-Post Trim

1. Product Offering – Trim shall be offered upholstered and unupholstered.
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.

Variable Height T-Posts

1. Product Offering – Trim shall be offered upholstered and unupholstered.
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 trim cap. Panel end caps shall be made from extruded rigid PVC with the trim color permeated throughout the entire part 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. An 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 trim cap when in-line panels are of different heights. Panel end caps shall be made from extruded PVC with the trim color permeated throughout the entire part 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. An end of run top cap shall be included with each end cap.

Two-Way Caps

1. Injection-molded two way top caps shall be available for spanning the gap when panels are assembled requiring a two-way cap. The trim color shall permeate throughout the entire part.

Four-Way Caps

1. Injection-molded four-way caps shall be available to cover the gap that exists when four panels are connected to each other at 90°. The trim color shall permeate throughout the entire part.

Panel Center Mount

1. A panel center mount shall allow a panel to be connected at 90° along an adjoining panel at any point except directly on the panel joint. 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 bottom trim plate and top cap are injection- molded with color throughout. The part also includes two polypropylene hinges. The spacer allows panel runs to line up with each other.

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 20", 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 either a 3mm vinyl edge banding or extruded flat vinyl T-molding.
3. All worksurfaces with a flat vinyl T-edge shall be pre-drilled for cantilever brackets and hanging pedestals. All worksurfaces with other edge treatments shall have threaded inserts. Corner surfaces shall be pre-drilled for keyboards. The 60" wide surfaces shall have an integrated steel reinforcement to allow adequate support for load bearing. Worksurfaces 60" 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.

Mitered Worksurfaces

1. Product Offering – Mitered worksurfaces shall be offered in 24" and 30" depths with widths of 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90" and 96". (**NOTE:** 30" deep surface with 24" and 30" widths not available.)
2. Construction – The construction of the mitered worksurfaces shall be the same as that for the rectangular worksurfaces except that the mitered worksurface is not available with a flat vinyl T-molded edge.

Curved Worksurfaces

The following curved worksurfaces shall be available:

1. Piano Peninsula, Radius Corner Peninsula, "P" Top Peninsula, Shoe Peninsula, and "D" Shaped worksurfaces.
2. Construction – The construction shall be identical to that specified for the rectangular worksurfaces, with the exception that there shall be no flat vinyl T-molding edge available in the laminate series.

Transitional Surface

1. The following transitional worksufaces shall be available: Conference End, Quarter Round Transitional worksurfaces.
2. Construction – The constuction shall be identical to that specified for the rectangular worksurfaces.

Mobile Surfaces

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

90° Corner Worksurfaces

1. Product Offering – The 90° worksurfaces shall be available in: Diagonal, Curvilinear, Dual Curvilinear and Wing options in various widths and depths.
2. Construction – Construction of the 90° worksurface shall be identical to that specified for rectangular worksurfaces. The 90° diagonal corner worksurface will have a center round grommet as standard with T-mold edge. The curvilinear, dual curvilinear and wing options will have rectangular shaped grommets as standard.

Variable Height Front Surface Adjustment Mechanism

1. Product Offering – The variable height adjustment mechanism mounts underneath the dual curvilinear front worksurface and is available in black powder-coated finish only.
2. Construction – The construction shall be steel construction finished in a durable black powder coat and offers front surface height adjustment and tilt. Height adjustment of 5¾" below and 7" above worksurface. Tilt adjustment of 9° positive and 15° negative. Mechanism has a 20 lb. capacity spring assist for ease of adjustment.

Classic XXI System Technical Specifications

Worksurface Vertical Fillers

1. Product Offering – A worksurface vertical filler shall be available to fill the gap when one worksurface drops from the standard 29" down to an adjacent 26" secretarial typing height worksurface. Worksurface vertical fillers shall be available in 20", 24" and 30" widths. The height of the worksurface vertical filler shall be 3".
2. Construction – The construction of the worksurface vertical filler shall be 16-gauge steel, powder coat painted to the trim colors of the panel. The worksurface vertical filler shall be attached to the worksurface through the use of wood screws.

Fully Adjustable Keyboard Tray

1. Product Offering – The keyboard mechanism shall be fully adjustable front-to-back with tilt adjustment and storability. The tray shall slide in and out on a ball bearing mechanism. The adjustable tray shall rotate 359°, adjust vertically 5½" and tilt 15° down and 15° up. The mechanism that supports the keyboard pad passes all appropriate BIFMA tests.
2. Construction – The construction of the keyboard tray shall be molded plastic with non-skid surface and molded palm rest. The keyboard tray shall measure 22⅝" wide by 11" deep.

Fully Adjustable Keyboard Tray With Mouse Tray

1. Product Offering – The keyboard mechanism shall be fully adjustable front-to-back with tilt adjustment and storability. The tray shall slide in and out on a ball bearing mechanism. The adjustable tray shall rotate 359°, adjust vertically 5½" and tilt 15° down and 15° up. The mechanism that supports the keyboard pad passes all appropriate BIFMA tests.
2. Construction – The construction of the actual keyboard tray shall be molded plastic with non-handed sliding mouse tray and molded palm rest. Keyboard tray shall measure 21¼" wide by 11¼" deep. The mouse tray measures 9" wide by 9" deep. The keyboard tray and mouse tray is available in black only.

Sliding Keyboard Drawer

1. Product Offering – Drawer shall consist of molded plastic tray mounted to steel ball bearing drawer slides. Drawer slides are 16" long with height adjustment at 3", 3.5" or 4".
2. Construction – The keyboard tray shall be molded plastic with non-skid surface and molded palm rest. Keyboard tray shall measure 22⅝" wide by 12" deep.

Carousels

1. Product Offering – A 18" wide by 16½" deep carousel shall be offered.
2. Construction – The carousel shall be ¾" particleboard with high-pressure laminate and backer with vinyl molding around perimeter. A ball bearing turntable below the carousel shall allow for 350° rotation. The mechanism shall rest on a ⅛" rubber pad.

Worksurface Grommets

1. Product Offering – Circular worksurface grommets, 2¾" I.D. and 3" O.D. shall be standard on T-edge worksurfaces. Trapezoidal shaped worksurface grommets 2½" x 6" shall be standard on 3mm PVC edge.
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" and 29" height and 20", 24" and 30" depth.
2. Construction – The worksurface support panel shall be 1¼" thick and constructed of 45 lb. density particleboard with high-pressure laminate. The front edge of the high-pressure laminate panel shall be a 3mm vinyl 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.

Center Drawers

1. Product Offering – A locking center drawer shall be available with a minimum size of 2½" height, 16½" width and 18¼" depth.
2. Construction – The center drawer shall be molded plastic construction with molded component trays. The drawer operates on ball bearing slides.

Countertops

1. Product Offering – The countertops shall be offered in widths of 24", 30", 36", 42", 48", 54", 60", 66", 72" and 84" with a countertop depth of 16". Countertops shall also be available for 90° corner and curved 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 Classic XXI System 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 plastic available in panel trim colors 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", 48", 54" and 60". 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 PVC extrusion 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", 48", 54" and 60". 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 PVC extrusion that also provides space for a concealed flush mount task light.

Overhead Cabinet

1. Product Offering – The product shall be offered in widths of 24", 30", 36", 42", 48", 54" and 60". 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.

Steel Paper Management

1. Product Offering – The following products shall be available in five finishes:
   a. Mounting Rail
   b. Paper Tray (in letter and legal size)
   c. Diagonal Storage Unit
   d. Vertical Storage Unit
2. Construction
   a. Mounting Rail – The mounting rail shall be fabricated from a powder-coated aluminum extrusion with injection-molded plastic end caps. The mounting rail shall have wire management capabilities and be attached to the panel through the use of self-locking steel brackets. The mounting rails shall support legal and letter size paper trays along with diagonal and vertical storage units.
   b. Paper Trays – The legal and letter-sized paper trays shall have a powder-coated steel bottom and back. The sides shall be injection-molded and sonic-welded to the steel bottom and back. The paper tray shall be supported on the mounting rail using unit support clips.
   c. Diagonal Storage Unit – The diagonal storage unit shall consist of a three-piece unit with a powder-coated steel bottom and back. The front piece shall be injection-molded and sonic-welded to the bottom. Injection-molded and painted ABS dividers shall be able to be used in either left or right positions.
   d. Vertical Storage Unit – The steel bottom and back of this unit shall be finished in powder coat. The sides of injection- molded ABS shall be sonic-welded to the steel bottom and back.

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 six finishes 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", 48", and 60" widths.
2. Construction – The tackboard shall be constructed of ¾" industrial insulation board covered with fabric. The mounted brackets shall be steel powder-coated and attached to the coreboard with T-nuts and machine screws. Fabric shall be attached to the coreboard with staples.

CPU Sling

1. Product Offering – Vertical CPU sling that supports and stores the CPU beneath the worksurface available with providing a 360° swivel and 5½" travel range.
2. Construction – The CPU sling is constructed of a steel mounting plate with 17¾" track which attaches to the underside of the worksurface. Front and back bumpers are included to prevent over travel. CPU sling is held by an adjustable strap to accommodate most computers and has positive locking clamp. The CPU sling is finished in durable black powder coat.

Markerboards

1. Product offering – Markerboards shall be available in 16" and 32" height and 24", 30", 36", 42", 48", 54", and 60" widths.
2. Construction – The markerboard shall be constructed of 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.

Classic XXI System Technical Specifications

ELECTRICAL COMPONENTS

The factory-installed U.S. standard electrical system supplied for the modular office system shall be an 8-wire design. This design consists of 4 hot wires, 2 ground wires and 2 neutral 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 rigid connection blocks.

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 the use of a slip connection and attach to the rigid wireway by screws. The base feed shall be constructed of a 6' long, ½" liquid-tight flexible metal conduit that contains 8 wires with a receptacle type design allowing for quick installation and removal. The infeed shall be available with a left, right, or straight 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' extruded aluminum power pole, top cap and ceiling trim plate and 12' flexible conduit containing 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 and fasten securely with the use of machine screws. The rated capacity of the receptacles shall be 15 amps.

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.

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. Task lights shall be offered in standard panel trim colors. The task light shall have a 9' cord. Task lights will be available in three versions: standard high power factor ballast, variable (high/low) high power factor ballast and electronic ballast. All three options include a cool white lamp. Two plastic 20" cord managers for above and below worksurfaces to conceal cords and cables along the exterior of the panels are included.

Countertop Task Lights

Task lights shall be available which suspend from the underside of the countertop. Task lights shall be offered in standard panel trim colors. The task light shall have an 8' cord. Task lights shall be available in three versions: standard high power factor ballast, variable (high/low) high power factor ballast and electronic ballast. All three options include a cool white lamp. Two plastic 20" cord managers for above and below worksurfaces to conceal cords and cables along the exterior of the panels.

Cabinet Mount Task Light

Ambient lights shall be available which mount on the top of the radius front overheads. The ambient lights shall be offered in standard panel trim colors. The ambient light shall have a 9' cord that is attached to the back of the light. The ambient light includes three T-8 cool white lamps with electronic ballast. They shall be available in four sizes. An optional Chicago Code fused cord shall be available.

Panel Mount Task Light

Task light shall be available which suspends from panel with mounting bracket. Brackets shall adjust horizontally to allow lights to be hung on smaller width panels. Task light shall be available in three sizes. The light shall have a 9' cord. Task light shall include T-5 cool white lamps with electronic ballast. An optional Chicago Code fused cord shall be available. Brackets shall hang from Classic XXI System Panels.

Worksurface Wire Manager

Constructed of high-quality black velcro 7.5" wide by 2" deep. The harness is fastened to the underside of the worksurface with pressure sensitive adhesive. This manager supports cords and communication cables under the worksurface.

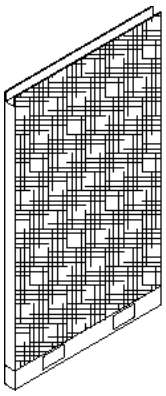
Worksurface Height Power

The panel and electrical system shall be designed to allow for factory installation of a simplex receptacle at worksurface height on fabric panels.

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.

Panels
Fabric Covered Acoustical



Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- NRC rating is .80 and STC rating is 23. Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Class A fire rated. Certain fabrics only.
- Meets BIFMA standards: X5.6-1993.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	12"	32"	CICP1232	☐☐	☐	☐☐☐☐
	12"	42"	CICP1242	☐☐	☐	☐☐☐☐
	12"	48"	CICP1248	☐☐	☐	☐☐☐☐
	12"	54"	CICP1254	☐☐	☐	☐☐☐☐
	12"	62"	CICP1262	☐☐	☐	☐☐☐☐
	12"	66"	CICP1266	☐☐	☐	☐☐☐☐
	12"	72"	CICP1272	☐☐	☐	☐☐☐☐
	12"	80"	CICP1280	☐☐	☐	☐☐☐☐
	18"	32"	CICP1832	☐☐	☐	☐☐☐☐
	18"	42"	CICP1842	☐☐	☐	☐☐☐☐
	18"	48"	CICP1848	☐☐	☐	☐☐☐☐
	18"	54"	CICP1854	☐☐	☐	☐☐☐☐
	18"	62"	CICP1862	☐☐	☐	☐☐☐☐
	18"	66"	CICP1866	☐☐	☐	☐☐☐☐
	18"	72"	CICP1872	☐☐	☐	☐☐☐☐
	18"	80"	CICP1880	☐☐	☐	☐☐☐☐
	24"	32"	CICP2432	☐☐	☐	☐☐☐☐
	24"	42"	CICP2442	☐☐	☐	☐☐☐☐
	24"	48"	CICP2448	☐☐	☐	☐☐☐☐
	24"	54"	CICP2454	☐☐	☐	☐☐☐☐
	24"	62"	CICP2462	☐☐	☐	☐☐☐☐
	24"	66"	CICP2466	☐☐	☐	☐☐☐☐
	24"	72"	CICP2472	☐☐	☐	☐☐☐☐
	24"	80"	CICP2480	☐☐	☐	☐☐☐☐
			A	B	C	D

HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ 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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

***NP** - Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

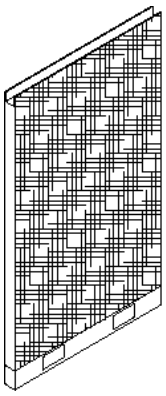
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$120	$122
128	131
149	152
153	157
173	178
174	179
175	179
178	181
122	124
129	131
145	147
154	157
175	179
177	181
180	184
184	187
138	141
147	149
152	155
165	168
184	188
192	196
198	200
212	216

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels
Fabric Covered Acoustical



Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- NRC rating is .80 and STC rating is 23. Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Class A fire rated. Certain fabrics only.
- Meets BIFMA standards: X5.6-1993.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	30"	32"	CICP3032	□□	□	□□□□
	30"	42"	CICP3042	□□	□	□□□□
	30"	48"	CICP3048	□□	□	□□□□
	30"	54"	CICP3054	□□	□	□□□□
	30"	62"	CICP3062	□□	□	□□□□
	30"	66"	CICP3066	□□	□	□□□□
	30"	72"	CICP3072	□□	□	□□□□
	30"	80"	CICP3080	□□	□	□□□□
	36"	32"	CICP3632	□□	□	□□□□
	36"	42"	CICP3642	□□	□	□□□□
	36"	48"	CICP3648	□□	□	□□□□
	36"	54"	CICP3654	□□	□	□□□□
	36"	62"	CICP3662	□□	□	□□□□
	36"	66"	CICP3666	□□	□	□□□□
	36"	72"	CICP3672	□□	□	□□□□
	36"	80"	CICP3680	□□	□	□□□□
	42"	32"	CICP4232	□□	□	□□□□
	42"	42"	CICP4242	□□	□	□□□□
	42"	48"	CICP4248	□□	□	□□□□
	42"	54"	CICP4254	□□	□	□□□□
	42"	62"	CICP4262	□□	□	□□□□
	42"	66"	CICP4266	□□	□	□□□□
	42"	72"	CICP4272	□□	□	□□□□
	42"	80"	CICP4280	□□	□	□□□□
	48"	32"	CICP4832	□□	□	□□□□
	48"	42"	CICP4842	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

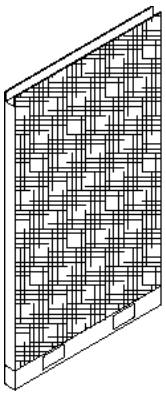
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$153	$157
163	166
170	173
182	184
207	211
213	217
216	219
248	252
168	170
175	179
179	181
195	199
216	219
217	221
220	224
263	267
200	202
210	214
217	221
223	227
244	248
247	251
248	253
282	288
209	213
220	224

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels
Fabric Covered Acoustical



Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- NRC rating is .80 and STC rating is 23. Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Class A fire rated. Certain fabrics only.
- Meets BIFMA standards: X5.6-1993.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	48"	48"	CICP4848	□□	□	□□□□
	48"	54"	CICP4854	□□	□	□□□□
	48"	62"	CICP4862	□□	□	□□□□
	48"	66"	CICP4866	□□	□	□□□□
	48"	72"	CICP4872	□□	□	□□□□
	48"	80"	CICP4880	□□	□	□□□□
	54"	32"	CICP5432	□□	□	□□□□
	54"	42"	CICP5442	□□	□	□□□□
	54"	48"	CICP5448	□□	□	□□□□
	54"	54"	CICP5454	□□	□	□□□□
	54"	62"	CICP5462	□□	□	□□□□
	54"	66"	CICP5466	□□	□	□□□□
	54"	72"	CICP5472	□□	□	□□□□
	54"	80"	CICP5480	□□	□	□□□□
	60"	32"	CICP6032	□□	□	□□□□
	60"	42"	CICP6042	□□	□	□□□□
	60"	48"	CICP6048	□□	□	□□□□
	60"	54"	CICP6054	□□	□	□□□□
	60"	62"	CICP6062	□□	□	□□□□
	60"	66"	CICP6066	□□	□	□□□□
	60"	72"	CICP6072	□□	□	□□□□
	60"	80"	CICP6080	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

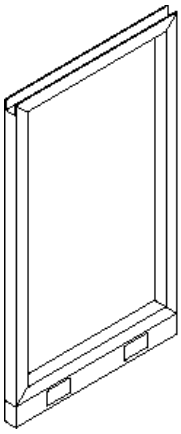
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$222	$226
235	239
258	262
259	264
284	290
305	311
182	185
248	253
259	264
266	272
306	312
318	324
326	332
342	349
210	214
222	226
244	249
263	268
265	270
290	296
322	328
330	337

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels
Open Frame



Open Frame Panels
- Panel is constructed of painted aluminum frame.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	NP Sales Price
	24"	32"	CIOFP2432	☐☐	☐	$152
	24"	42"	CIOFP2442	☐☐	☐	152
	24"	48"	CIOFP2448	☐☐	☐	156
	30"	32"	CIOFP3032	☐☐	☐	160
	30"	42"	CIOFP3042	☐☐	☐	168
	30"	48"	CIOFP3048	☐☐	☐	176
	36"	32"	CIOFP3632	☐☐	☐	184
	36"	42"	CIOFP3642	☐☐	☐	192
	36"	48"	CIOFP3648	☐☐	☐	196
	42"	32"	CIOFP4232	☐☐	☐	200
	42"	42"	CIOFP4242	☐☐	☐	208
	42"	48"	CIOFP4248	☐☐	☐	212
	48"	32"	CIOFP4832	☐☐	☐	216
	48"	42"	CIOFP4842	☐☐	☐	220
	48"	48"	CIOFP4848	☐☐	☐	232
				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.

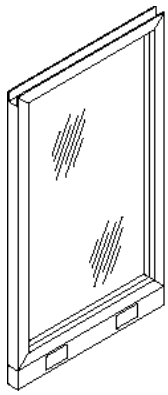
B Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone



Glass Panels

- Painted aluminum frame with ¼-inch tempered glass.
- P roduct is UL 1286 listed.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER Basic Model	Base Power	Trim	Glass	NP Sales Price
	12"	42"	CICGP1242	□□	□	□□	$136
	12"	48"	CICGP1248	□□	□	□□	160
	12"	54"	CICGP1254	□□	□	□□	184
	12"	62"	CICGP1262	□□	□	□□	208
	12"	66"	CICGP1266	□□	□	□□	218
	12"	72"	CICGP1272	□□	□	□□	232
	12"	80"	CICGP1280	□□	□	□□	246
	18"	42"	CICGP1842	□□	□	□□	144
	18"	48"	CICGP1848	□□	□	□□	168
	18"	54"	CICGP1854	□□	□	□□	220
	18"	62"	CICGP1862	□□	□	□□	232
	18"	66"	CICGP1866	□□	□	□□	248
	18"	72"	CICGP1872	□□	□	□□	252
	18"	80"	CICGP1880	□□	□	□□	256
	24"	42"	CICGP2442	□□	□	□□	152
	24"	48"	CICGP2448	□□	□	□□	172
	24"	54"	CICGP2454	□□	□	□□	192
	24"	62"	CICGP2462	□□	□	□□	268
	24"	66"	CICGP2466	□□	□	□□	216
	24"	72"	CICGP2472	□□	□	□□	240
	24"	80"	CICGP2480	□□	□	□□	262
	30"	42"	CICGP3042	□□	□	□□	160
	30"	48"	CICGP3048	□□	□	□□	184
	30"	54"	CICGP3054	□□	□	□□	204
	30"	62"	CICGP3062	□□	□	□□	216
	30"	66"	CICGP3066	□□	□	□□	224
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40

NP *- Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

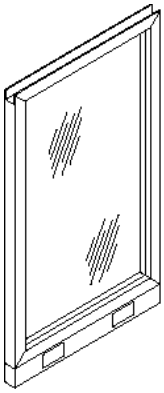
Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select glass color.

CL	= Clear

Panels
Glass



Glass Panels
- Painted aluminum frame with ¼-inch clear tempered glass.
- Product is UL 1286 listed.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	Glass	NP Sales Price
	30"	72"	CICGP3072	☐☐	☐	☐☐	$256
	30"	80"	CICGP3080	☐☐	☐	☐☐	272
	36"	42"	CICGP3642	☐☐	☐	☐☐	184
	36"	48"	CICGP3648	☐☐	☐	☐☐	192
	36"	54"	CICGP3654	☐☐	☐	☐☐	200
	36"	62"	CICGP3662	☐☐	☐	☐☐	208
	36"	66"	CICGP3666	☐☐	☐	☐☐	216
	36"	72"	CICGP3672	☐☐	☐	☐☐	272
	36"	80"	CICGP3680	☐☐	☐	☐☐	288
	42"	42"	CICGP4242	☐☐	☐	☐☐	160
	42"	48"	CICGP4248	☐☐	☐	☐☐	176
	42"	54"	CICGP4254	☐☐	☐	☐☐	192
	42"	62"	CICGP4262	☐☐	☐	☐☐	208
	42"	66"	CICGP4266	☐☐	☐	☐☐	224
	42"	72"	CICGP4272	☐☐	☐	☐☐	288
	42"	80"	CICGP4280	☐☐	☐	☐☐	320
	48"	42"	CICGP4842	☐☐	☐	☐☐	176
	48"	48"	CICGP4848	☐☐	☐	☐☐	192
	48"	54"	CICGP4854	☐☐	☐	☐☐	208
	48"	62"	CICGP4862	☐☐	☐	☐☐	224
	48"	66"	CICGP4866	☐☐	☐	☐☐	240
	48"	72"	CICGP4872	☐☐	☐	☐☐	320
	48"	80"	CICGP4880	☐☐	☐	☐☐	384

Ⓐ Ⓑ Ⓒ Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire *
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

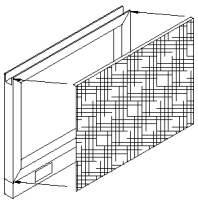
NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select glass color.

CL	= Clear



Open Frame Panel Cover
- Cover is formed steel covered with fabric.
- Cover is held in place by a hanging flange and hook and loop patches.
- Cover is designed to give open frame panels the look of a fabric acoustic panel. Removing the cover allows access to areas behind the open frame panel (wall or column elec. or comm. boxes).

MODEL	W	H	MODEL NUMBER Basic Model	MODEL NUMBER Fabric	NP Sales Price Fabric Group A	NP Sales Price Fabric Group B
	6"	32"	CIOFC0632	□□□□	$17	$18
	6"	42"	CIOFC0642	□□□□	19	21
	6"	48"	CIOFC0648	□□□□	24	25
	24"	32"	CIOFC2432	□□□□	11	12
	24"	42"	CIOFC2442	□□□□	16	17
	24"	48"	CIOFC2448	□□□□	21	23
	30"	32"	CIOFC3032	□□□□	11	12
	30"	42"	CIOFC3042	□□□□	24	25
	30"	48"	CIOFC3048	□□□□	25	27
	36"	32"	CIOFC3632	□□□□	12	13
	36"	42"	CIOFC3642	□□□□	25	27
	36"	48"	CIOFC3648	□□□□	29	30
	42"	32"	CIOFC4232	□□□□	13	13
	42"	42"	CIOFC4242	□□□□	29	31
	42"	48"	CIOFC4248	□□□□	30	32
	48"	32"	CIOFC4832	□□□□	32	33
	48"	42"	CIOFC4842	□□□□	34	34
	48"	48"	CIOFC4848	□□□□	35	36

Ⓐ Ⓑ

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

Ⓐ Select basic model.

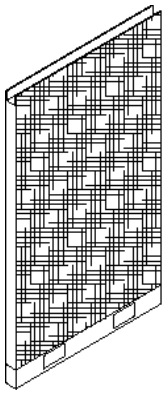
Ⓑ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	=Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore

Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Panels
Fabric/Laminate



Fabric/Laminate Panels
- Panel is constructed of a metal frame with fiberglass sandwiched between masonite skins covered with fiberglass and fabric/laminate.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Laminate
	12"	32"	CICPFL1232	□□	□	□□□□	□□
	12"	42"	CICPFL1242	□□	□	□□□□	□□
	12"	48"	CICPFL1248	□□	□	□□□□	□□
	12"	54"	CICPFL1254	□□	□	□□□□	□□
	12"	62"	CICPFL1262	□□	□	□□□□	□□
	12"	66"	CICPFL1266	□□	□	□□□□	□□
	12"	72"	CICPFL1272	□□	□	□□□□	□□
	12"	80"	CICPFL1280	□□	□	□□□□	□□
	18"	32"	CICPFL1832	□□	□	□□□□	□□
	18"	42"	CICPFL1842	□□	□	□□□□	□□
	18"	48"	CICPFL1848	□□	□	□□□□	□□
	18"	54"	CICPFL1854	□□	□	□□□□	□□
	18"	62"	CICPFL1862	□□	□	□□□□	□□
	18"	66"	CICPFL1866	□□	□	□□□□	□□
	18"	72"	CICPFL1872	□□	□	□□□□	□□
	18"	80"	CICPFL1880	□□	□	□□□□	□□
	24"	32"	CICPFL2432	□□	□	□□□□	□□
	24"	42"	CICPFL2442	□□	□	□□□□	□□
	24"	48"	CICPFL2448	□□	□	□□□□	□□
	24"	54"	CICPFL2454	□□	□	□□□□	□□
	24"	62"	CICPFL2462	□□	□	□□□□	□□
	24"	66"	CICPFL2466	□□	□	□□□□	□□
	24"	72"	CICPFL2472	□□	□	□□□□	□□
	24"	80"	CICPFL2480	□□	□	□□□□	□□
	30"	32"	CICPFL3032	□□	□	□□□□	□□
	30"	42"	CICPFL3042	□□	□	□□□□	□□
	30"	48"	CICPFL3048	□□	□	□□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$192	$197
200	205
204	209
208	213
220	226
228	233
256	263
280	287
184	189
200	205
212	217
224	230
232	237
240	247
248	254
256	263
224	230
240	247
248	254
256	263
264	270
272	280
276	283
280	287
216	221
224	230
260	266

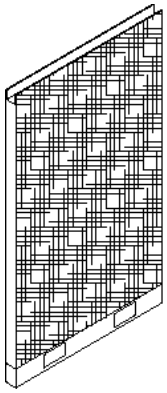
Group B - Serendipity

9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

(E) Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Panels
Fabric/Laminate



Fabric/Laminate Panels
- Panel is constructed of a metal frame with fiberglass sandwiched between masonite skins covered with fiberglass and fabric/laminate.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Laminate
	30"	54"	CICPFL3054	□□	□	□□□□	□□
	30"	62"	CICPFL3062	□□	□	□□□□	□□
	30"	66"	CICPFL3066	□□	□	□□□□	□□
	30"	72"	CICPFL3072	□□	□	□□□□	□□
	30"	80"	CICPFL3080	□□	□	□□□□	□□
	36"	32"	CICPFL3632	□□	□	□□□□	□□
	36"	42"	CICPFL3642	□□	□	□□□□	□□
	36"	48"	CICPFL3648	□□	□	□□□□	□□
	36"	54"	CICPFL3654	□□	□	□□□□	□□
	36"	62"	CICPFL3662	□□	□	□□□□	□□
	36"	66"	CICPFL3666	□□	□	□□□□	□□
	36"	72"	CICPFL3672	□□	□	□□□□	□□
	36"	80"	CICPFL3680	□□	□	□□□□	□□
	42"	32"	CICPFL4232	□□	□	□□□□	□□
	42"	42"	CICPFL4242	□□	□	□□□□	□□
	42"	48"	CICPFL4248	□□	□	□□□□	□□
	42"	54"	CICPFL4254	□□	□	□□□□	□□
	42"	62"	CICPFL4262	□□	□	□□□□	□□
	42"	66"	CICPFL4266	□□	□	□□□□	□□
	42"	72"	CICPFL4272	□□	□	□□□□	□□
	42"	80"	CICPFL4280	□□	□	□□□□	□□
	48"	32"	CICPFL4832	□□	□	□□□□	□□
	48"	42"	CICPFL4842	□□	□	□□□□	□□
	48"	48"	CICPFL4848	□□	□	□□□□	□□
	48"	54"	CICPFL4854	□□	□	□□□□	□□
	48"	62"	CICPFL4862	□□	□	□□□□	□□
	48"	66"	CICPFL4866	□□	□	□□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$264	$270
268	275
272	280
276	283
280	287
240	247
256	263
264	270
272	280
280	287
288	296
300	307
304	312
248	254
256	263
264	270
272	280
280	287
288	296
304	312
320	328
256	263
264	270
272	280
280	287
296	303
304	312

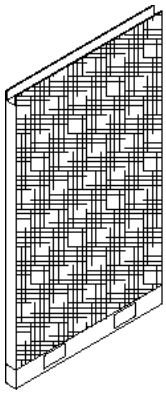
Group B - Serendipity

9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

(E) Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Panels
Fabric/Laminate



Fabric/Laminate Panels
- Panel is constructed of a metal frame with fiberglass sandwiched between masonite skins covered with fiberglass and fabric/laminate.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Laminate
	48"	72"	CICPFL4872	☐☐	☐	☐☐☐☐	☐☐
	48"	80"	CICPFL4880	☐☐	☐	☐☐☐☐	☐☐
	54"	32"	CICPFL5432	☐☐	☐	☐☐☐☐	☐☐
	54"	42"	CICPFL5442	☐☐	☐	☐☐☐☐	☐☐
	54"	48"	CICPFL5448	☐☐	☐	☐☐☐☐	☐☐
	54"	54"	CICPFL5454	☐☐	☐	☐☐☐☐	☐☐
	54"	62"	CICPFL5462	☐☐	☐	☐☐☐☐	☐☐
	54"	66"	CICPFL5466	☐☐	☐	☐☐☐☐	☐☐
	54"	72"	CICPFL5472	☐☐	☐	☐☐☐☐	☐☐
	54"	80"	CICPFL5480	☐☐	☐	☐☐☐☐	☐☐
	60"	32"	CICPFL6032	☐☐	☐	☐☐☐☐	☐☐
	60"	42"	CICPFL6042	☐☐	☐	☐☐☐☐	☐☐
	60"	48"	CICPFL6048	☐☐	☐	☐☐☐☐	☐☐
	60"	54"	CICPFL6054	☐☐	☐	☐☐☐☐	☐☐
	60"	62"	CICPFL6062	☐☐	☐	☐☐☐☐	☐☐
	60"	66"	CICPFL6066	☐☐	☐	☐☐☐☐	☐☐
	60"	72"	CICPFL6072	☐☐	☐	☐☐☐☐	☐☐
	60"	80"	CICPFL6080	☐☐	☐	☐☐☐☐	☐☐
				Ⓑ	Ⓒ	Ⓓ	Ⓔ
			Ⓐ				

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$312	$320
336	344
264	270
272	280
280	287
288	296
296	303
312	320
328	336
344	353
320	328
328	336
336	344
344	353
348	357
352	360
356	365
360	369

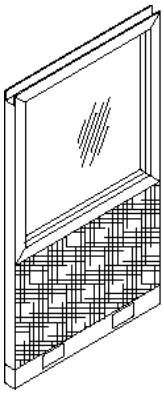
Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

(E) Select laminate color.

AA = Cream
AB = Champagne
AC = Barcelona
AF = Aruba Tan
AG = Black
AH = Dark Gray
AI = Dawn Gray (Greige)
AJ = Fog
AK = Black Grandin
AL = Smoke Granite
AM = Sand Grandin
AN = Light Granite
AO = Tundra
AP = Earthen
AQ = Rose Grafix
AS = Sierra Grafix
AT = Beige Grafix
AU = Sand Stone
AV = Kentucky Walnut
AW = Tennessee Oak
AX = Light Oak
AY = Red Birch
AZ = Ash
BA = Philadelphia Cherry
BB = Pennsylvania Cherry
BC = Mahogany
BD = Oak
BE = Maple
BF = Pearwood
ZZ = COM

Panels
Half Glass/Half Fabric



Half Glass/Half Fabric Panels

- The top half of the panel is ¼" tempered glass panel in a painted aluminum frame. The bottom half of the panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric. Glass begins at 29" height.
- Product is UL 1286 listed.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Glass
	24"	54"	CICGFP2454	□□	□	□□□□	□□
	24"	62"	CICGFP2462	□□	□	□□□□	□□
	24"	66"	CICGFP2466	□□	□	□□□□	□□
	24"	72"	CICGFP2472	□□	□	□□□□	□□
	24"	80"	CICGFP2480	□□	□	□□□□	□□
	30"	54"	CICGFP3054	□□	□	□□□□	□□
	30"	62"	CICGFP3062	□□	□	□□□□	□□
	30"	66"	CICGFP3066	□□	□	□□□□	□□
	30"	72"	CICGFP3072	□□	□	□□□□	□□
	30"	80"	CICGFP3080	□□	□	□□□□	□□
	36"	54"	CICGFP3654	□□	□	□□□□	□□
	36"	62"	CICGFP3662	□□	□	□□□□	□□
	36"	66"	CICGFP3666	□□	□	□□□□	□□
	36"	72"	CICGFP3672	□□	□	□□□□	□□
	36"	80"	CICGFP3680	□□	□	□□□□	□□
	42"	54"	CICGFP4254	□□	□	□□□□	□□
	42"	62"	CICGFP4262	□□	□	□□□□	□□
	42"	66"	CICGFP4266	□□	□	□□□□	□□
	42"	72"	CICGFP4272	□□	□	□□□□	□□
	42"	80"	CICGFP4280	□□	□	□□□□	□□
	48"	54"	CICGFP4854	□□	□	□□□□	□□
	48"	62"	CICGFP4862	□□	□	□□□□	□□
	48"	66"	CICGFP4866	□□	□	□□□□	□□
	48"	72"	CICGFP4872	□□	□	□□□□	□□
	48"	80"	CICGFP4880	□□	□	□□□□	□□
				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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

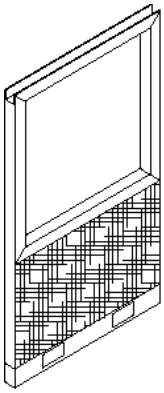
NP Sales Price	
Fabric Group A	Fabric Group B
$199	$203
216	221
221	227
224	230
235	241
211	216
231	236
234	240
240	246
249	256
234	240
280	288
296	302
320	328
336	344
296	303
304	312
312	319
328	336
344	352
288	296
291	297
296	304
304	312
312	320

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

(E) Select glass color.
CL = Clear

Panels
Half Open Frame/Half Fabric



Half Open Frame/Half Fabric Panels

- Half open frame/half fabric panel with fabric section on bottom. Opening begins at 29" height.
- The bottom half of the panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric. The top half of the panel is constructed of a painted aluminum frame.
- Half open panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Class A fire rated. Certain fabrics only.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	24"	54"	CICOFP2454	□□	□	□□□□
	24"	62"	CICOFP2462	□□	□	□□□□
	24"	66"	CICOFP2466	□□	□	□□□□
	24"	72"	CICOFP2472	□□	□	□□□□
	24"	80"	CICOFP2480	□□	□	□□□□
	30"	54"	CICOFP3054	□□	□	□□□□
	30"	62"	CICOFP3062	□□	□	□□□□
	30"	66"	CICOFP3066	□□	□	□□□□
	30"	72"	CICOFP3072	□□	□	□□□□
	30"	80"	CICOFP3080	□□	□	□□□□
	36"	54"	CICOFP3654	□□	□	□□□□
	36"	62"	CICOFP3662	□□	□	□□□□
	36"	66"	CICOFP3666	□□	□	□□□□
	36"	72"	CICOFP3672	□□	□	□□□□
	36"	80"	CICOFP3680	□□	□	□□□□
	42"	54"	CICOFP4254	□□	□	□□□□
	42"	62"	CICOFP4262	□□	□	□□□□
	42"	66"	CICOFP4266	□□	□	□□□□
	42"	72"	CICOFP4272	□□	□	□□□□
	42"	80"	CICOFP4280	□□	□	□□□□
	48"	54"	CICOFP4854	□□	□	□□□□
	48"	62"	CICOFP4862	□□	□	□□□□
	48"	66"	CICOFP4866	□□	□	□□□□
	48"	72"	CICOFP4872	□□	□	□□□□
	48"	80"	CICOFP4880	□□	□	□□□□
			A	B	C	D

HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The □ indicates that a choice is required.
- The absence of □ 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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

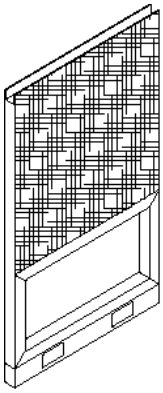
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$195	$200
204	209
205	211
208	214
218	224
208	214
216	221
218	224
224	230
231	236
228	233
240	247
244	250
248	254
252	259
236	243
243	248
220	226
232	237
240	247
250	257
263	269
248	254
264	270
275	281

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels
Bottom Open Frame



Bottom Open Frame Panels

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes).
- Bottom open frame panel with open section at bottom of panel in varying heights determined by panel height.
- The bottom panel is constructed of a painted aluminum frame.The top panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Bottom open frame panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	24"	42"	CIBOFP2442	□□	□	□□□□
	24"	48"	CIBOFP2448	□□	□	□□□□
	24"	54"	CIBOFP2454	□□	□	□□□□
	24"	62"	CIBOFP2462	□□	□	□□□□
	24"	66"	CIBOFP2466	□□	□	□□□□
	24"	72"	CIBOFP2472	□□	□	□□□□
	24"	80"	CIBOFP2480	□□	□	□□□□
	30"	42"	CIBOFP3042	□□	□	□□□□
	30"	48"	CIBOFP3048	□□	□	□□□□
	30"	54"	CIBOFP3054	□□	□	□□□□
	30"	62"	CIBOFP3062	□□	□	□□□□
	30"	66"	CIBOFP3066	□□	□	□□□□
	30"	72"	CIBOFP3072	□□	□	□□□□
	30"	80"	CIBOFP3080	□□	□	□□□□
	36"	42"	CIBOFP3642	□□	□	□□□□
	36"	48"	CIBOFP3648	□□	□	□□□□
	36"	54"	CIBOFP3654	□□	□	□□□□
	36"	62"	CIBOFP3662	□□	□	□□□□
	36"	66"	CIBOFP3666	□□	□	□□□□
	36"	72"	CIBOFP3672	□□	□	□□□□
	36"	80"	CIBOFP3680	□□	□	□□□□
	42"	42"	CIBOFP4242	□□	□	□□□□
	42"	48"	CIBOFP4248	□□	□	□□□□
	42"	54"	CIBOFP4254	□□	□	□□□□
	42"	62"	CIBOFP4262	□□	□	□□□□
	42"	66"	CIBOFP4266	□□	□	□□□□
	42"	72"	CIBOFP4272	□□	□	□□□□
				Ⓐ	Ⓑ	Ⓒ Ⓓ

HOW TO ORDER

Indicate the following information on order form:

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

Note:
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- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

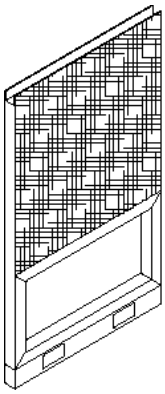
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$192	$197
195	200
204	209
205	211
208	214
218	224
228	236
200	205
208	214
216	221
218	224
224	230
231	236
241	250
208	214
228	233
240	247
244	250
248	254
252	259
262	270
224	230
236	243
243	248
247	253
251	256
255	262

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels
Bottom Open Frame



Bottom Open Frame Panels

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes).
- Bottom open frame panel with open section at bottom of panel in varying heights determined by panel height.
- The bottom panel is constructed of a painted aluminum frame.The top panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Bottom open frame panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	42"	80"	CIBOFP4280	☐☐	☐	☐☐☐☐
	48"	42"	CIBOFP4842	☐☐	☐	☐☐☐☐
	48"	48"	CIBOFP4848	☐☐	☐	☐☐☐☐
	48"	54"	CIBOFP4854	☐☐	☐	☐☐☐☐
	48"	62"	CIBOFP4862	☐☐	☐	☐☐☐☐
	48"	66"	CIBOFP4866	☐☐	☐	☐☐☐☐
	48"	72"	CIBOFP4872	☐☐	☐	☐☐☐☐
	48"	80"	CIBOFP4880	☐☐	☐	☐☐☐☐
	54"	42"	CIBOFP5442	☐☐	☐	☐☐☐☐
	54"	48"	CIBOFP5448	☐☐	☐	☐☐☐☐
	54"	54"	CIBOFP5454	☐☐	☐	☐☐☐☐
	54"	62"	CIBOFP5462	☐☐	☐	☐☐☐☐
	54"	66"	CIBOFP5466	☐☐	☐	☐☐☐☐
	54"	72"	CIBOFP5472	☐☐	☐	☐☐☐☐
	54"	80"	CIBOFP5480	☐☐	☐	☐☐☐☐
	60"	42"	CIBOFP6042	☐☐	☐	☐☐☐☐
	60"	48"	CIBOFP6048	☐☐	☐	☐☐☐☐
	60"	54"	CIBOFP6054	☐☐	☐	☐☐☐☐
	60"	62"	CIBOFP6062	☐☐	☐	☐☐☐☐
	60"	66"	CIBOFP6066	☐☐	☐	☐☐☐☐
	60"	72"	CIBOFP6072	☐☐	☐	☐☐☐☐
	60"	80"	CIBOFP6080	☐☐	☐	☐☐☐☐
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

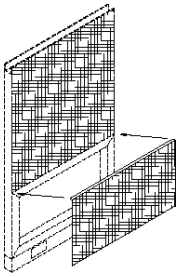
NP Sales Price	
Fabric Group A	Fabric Group B
$265	$275
240	247
248	254
250	257
263	269
264	272
270	280
275	285
248	254
256	263
264	270
272	280
280	287
288	296
296	303
256	263
264	270
274	280
280	287
288	296
296	303
304	312

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels

Bottom Open Frame Panel Cover



Bottom Open Frame Panel Cover

- Cover is formed steel covered with fabric.
- Cover is held in place by a hanging flange and hook and loop patches.
- Cover is designed to give bottom open frame panels the look of a fabric acoustic panel. Removing the cover allows access to areas behind the open frame panel (wall or column elec. or comm. boxes).

MODEL	W	H	Fits BOFP Panel Height	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric
	6"	16"	48"	CIBOFC0616	□□□□
	24"	16"	48"	CIBOFC2416	□□□□
	30"	16"	48"	CIBOFC3016	□□□□
	36"	16"	48"	CIBOFC3616	□□□□
	42"	16"	48"	CIBOFC4216	□□□□
	48"	16"	48"	CIBOFC4816	□□□□
	54"	16"	48"	CIBOFC5416	□□□□
	60"	16"	48"	CIBOFC6016	□□□□
	6"	18"	42"	CIBOFC0618	□□□□
	24"	18"	42"	CIBOFC2418	□□□□
	30"	18"	42"	CIBOFC3018	□□□□
	36"	18"	42"	CIBOFC3618	□□□□
	42"	18"	42"	CIBOFC4218	□□□□
	48"	18"	42"	CIBOFC4818	□□□□
	54"	18"	42"	CIBOFC5418	□□□□
	60"	18"	42"	CIBOFC6018	□□□□
	6"	20"	62"	CIBOFC0620	□□□□
	24"	20"	62"	CIBOFC2420	□□□□
	30"	20"	62"	CIBOFC3020	□□□□
	36"	20"	62"	CIBOFC3620	□□□□
	42"	20"	62"	CIBOFC4220	□□□□
	48"	20"	62"	CIBOFC4820	□□□□
	54"	20"	62"	CIBOFC5420	□□□□
	60"	20"	62"	CIBOFC6020	□□□□
	6"	21"	54"	CIBOFC0621	□□□□
	24"	21"	54"	CIBOFC2421	□□□□
				Ⓐ	Ⓑ

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

Ⓐ Select basic model.

Ⓑ Select fabric color.

Group A - FR701
- **1511** = Blue Neutral
- **1506** = Green Neutral
- **1518** = Wedgewood
- **1510** = Silver Papier
- **1546** = Cherry Neutral
- **1515** = Quartz
- **1531** = Gray Mix

Group A - Eclipse
- **4595** = Meteor
- **1690** = Tourmaline
- **4604** = Chicory
- **4605** = Amber Grain
- **4593** = Serengeti
- **4594** = Coco Palm
- **1691** = Iron Ore

Group A - Carrara
- **9447** = Beeswax
- **9454** = Verdigris
- **9456** = Tinctoria
- **9455** = Green Earth
- **9448** = Teak Oil
- **9445** = Gesso
- **9444** = Casein

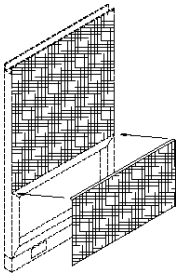
Group A - Galaxy
- **4526** = Desert Sand Gravel
- **4538** = Bermuda Seamist
- **4544** = Blueberrry Sky
- **4542** = Sundew Sandrift
- **4525** = Fog Stardust
- **4531** = Gobi Moonbeam
- **4541** = Wrought Silver

Group B - Serendipity
- **9617** = Coincidence
- **9626** = Four Leaf Clover
- **9622** = Lady Luck
- **9619** = Guardian Angel
- **9620** = Lucky Duck
- **9618** = Fortuitous
- **9624** = Silver Spoon

NP Sales Price	
Fabric Group A	Fabric Group B
$10	$11
11	12
12	13
13	14
15	16
16	17
17	18
18	19
11	12
12	13
13	14
13	14
14	15
14	15
15	16
16	17
12	13
13	14
13	14
14	15
15	16
16	17
17	18
18	19
13	13
13	14

Panels

Bottom Open Frame Panel Cover



Bottom Open Frame Panel Cover

- Cover is formed steel covered with fabric.
- Cover is held in place by a hanging flange and hook and loop patches.
- Cover is designed to give bottom open frame panels the look of a fabric acoustic panel. Removing the cover allows access to areas behind the open frame panel (wall or column elec. or comm. boxes).

MODEL	W	H	Fits BOFP Panel Height	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric
	30"	21"	54"	CIBOFC3021	□□□□
	36"	21"	54"	CIBOFC3621	□□□□
	42"	21"	54"	CIBOFC4221	□□□□
	48"	21"	54"	CIBOFC4821	□□□□
	54"	21"	54"	CIBOFC5421	□□□□
	60"	21"	54"	CIBOFC6021	□□□□
	6"	24"	66"/72"	CIBOFC0624	□□□□
	24"	24"	66"/72"	CIBOFC2424	□□□□
	30"	24"	66"/72"	CIBOFC3024	□□□□
	36"	24"	66"/72"	CIBOFC3624	□□□□
	42"	24"	66"/72"	CIBOFC4224	□□□□
	48"	24"	66"/72"	CIBOFC4824	□□□□
	54"	24"	66"/72"	CIBOFC5424	□□□□
	60"	24"	66"/72"	CIBOFC6024	□□□□
	6"	26"	80"	CIBOFC0626	□□□□
	24"	26"	80"	CIBOFC2426	□□□□
	30"	26"	80"	CIBOFC3026	□□□□
	36"	26"	80"	CIBOFC3626	□□□□
	42"	26"	80"	CIBOFC4226	□□□□
	48"	26"	80"	CIBOFC4826	□□□□
	54"	26"	80"	CIBOFC5426	□□□□
	60"	26"	80"	CIBOFC6026	□□□□

Ⓐ Ⓑ

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.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select fabric color.

Group A - FR701

1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix

Group A - Eclipse

4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore

Group A - Carrara

9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Group A - Galaxy

4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

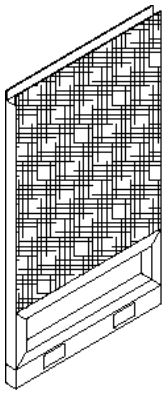
Group B - Serendipity

9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

NP Sales Price	
Fabric Group A	Fabric Group B
$14	$15
15	16
16	17
17	18
18	19
19	20
13	14
13	14
14	15
15	16
16	17
17	18
18	19
19	20
13	14
13	14
14	15
15	16
16	17
17	18
18	19
19	20

Panels

Special Bottom Open Frame Panel



Special Bottom Open Frame Panels - 7" Opening

- Bottom open frame panel with 7-inch high open section.
- The bottom panel is constructed of a painted aluminum frame.The top panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Bottom open frame panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER Basic Model	Base Power	Trim	Fabric
	18"	54"	CISBOFP1854	□□	□	□□□□
	18"	66"	CISBOFP1866	□□	□	□□□□
	24"	54"	CISBOFP2454	□□	□	□□□□
	24"	66"	CISBOFP2466	□□	□	□□□□
	30"	54"	CISBOFP3054	□□	□	□□□□
	30"	66"	CISBOFP3066	□□	□	□□□□
	36"	54"	CISBOFP3654	□□	□	□□□□
	36"	66"	CISBOFP3666	□□	□	□□□□
	42"	54"	CISBOFP4254	□□	□	□□□□
	42"	66"	CISBOFP4266	□□	□	□□□□
	48"	54"	CISBOFP4854	□□	□	□□□□
	48"	66"	CISBOFP4866	□□	□	□□□□
	60"	54"	CISBOFP6054	□□	□	□□□□
	60"	66"	CISBOFP6066	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

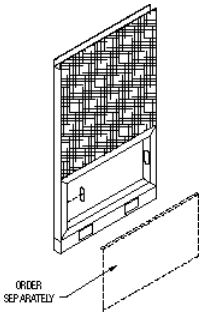
NP Sales Price	
Fabric Group A	Fabric Group B
$192	$197
200	205
208	214
216	221
228	233
240	247
248	254
256	263
248	254
256	263
264	270
272	280
280	287
288	296

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels

Bottom Open Frame with Access Openings



Bottom Open Frame Panels with Access Opening

- Bottom open frame panel with open section at bottom of panel in varying heights determined by panel height.
- **The two vertical open frame members each have a 1⅜" x 3⅛" oval access opening located at the vertical center line of the frame member (see drawing).** Access opening allows data/comm. cables to be routed from a wall plate or box directly into the panel vertical wireway. Access opening on opposite frame member can be used to internally feed electrical power into the panel by **separately ordering** a top feed electrical harness.
- Panel is used when the 3" space required for an electrical basefeed is not available between the panel and a building wall, or when access is required to the electrical and data/comm. junction boxes that are located on a building column or wall.
- Order a bottom open frame cover separately to prevent cables from being exposed in the open area.
- The bottom panel is constructed of a painted aluminum frame. The top panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Bottom open frame panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER Basic Model	Base Power	Trim	Fabric
	24"	42"	CIBOFPA2442	□□	□	□□□□
	24"	48"	CIBOFPA2448	□□	□	□□□□
	24"	54"	CIBOFPA2454	□□	□	□□□□
	24"	62"	CIBOFPA2462	□□	□	□□□□
	24"	66"	CIBOFPA2466	□□	□	□□□□
	24"	72"	CIBOFPA2472	□□	□	□□□□
	24"	80"	CIBOFPA2480	□□	□	□□□□
	30"	42"	CIBOFPA3042	□□	□	□□□□
	30"	48"	CIBOFPA3048	□□	□	□□□□
	30"	54"	CIBOFPA3054	□□	□	□□□□
	30"	62"	CIBOFPA3062	□□	□	□□□□
	30"	66"	CIBOFPA3066	□□	□	□□□□
	30"	72"	CIBOFPA3072	□□	□	□□□□
	30"	80"	CIBOFPA3080	□□	□	□□□□
	36"	42"	CIBOFPA3642	□□	□	□□□□
	36"	48"	CIBOFPA3648	□□	□	□□□□
	36"	54"	CIBOFPA3654	□□	□	□□□□
	36"	62"	CIBOFPA3662	□□	□	□□□□
	36"	66"	CIBOFPA3666	□□	□	□□□□
	36"	72"	CIBOFPA3672	□□	□	□□□□
	36"	80"	CIBOFPA3680	□□	□	□□□□
	42"	42"	CIBOFPA4242	□□	□	□□□□
	42"	48"	CIBOFPA4248	□□	□	□□□□
	42"	54"	CIBOFPA4254	□□	□	□□□□
	42"	62"	CIBOFPA4262	□□	□	□□□□
	42"	66"	CIBOFPA4266	□□	□	□□□□
	42"	72"	CIBOFPA4272	□□	□	□□□□
				Ⓐ	Ⓑ	Ⓒ Ⓓ

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

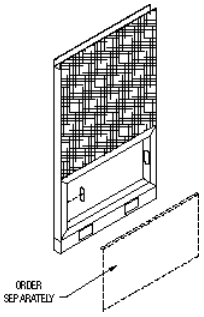
NP Sales Price	
Fabric Group A	Fabric Group B
$240	$247
256	263
264	270
280	287
288	296
296	303
304	312
256	263
272	280
280	287
288	296
304	312
312	320
320	328
272	280
288	296
296	303
304	312
312	319
328	336
336	344
288	296
296	303
304	312
320	328
336	344
344	352

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels

Bottom Open Frame with Access Openings



Bottom Open Frame Panels with Access Openings

- Bottom open frame panel with open section at bottom of panel in varying heights determined by panel height.
- **The two vertical open frame members each have a 1⅜" x 3⅛" oval access opening located at the vertical center line of the frame member (see drawing).** Access opening allows data/comm. cables to be routed from a wall plate or box directly into the panel vertical wireway. Access opening on opposite frame member can be used to internally feed electrical power into the panel by **separately ordering** a top feed electrical harness.
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- Order a bottom open frame cover separately to prevent cables from being exposed in the open area.
- The bottom panel is constructed of a painted aluminum frame. The top panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- Bottom open frame panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER Basic Model	Base Power	Trim	Fabric
	42"	80"	CIBOFPA4280	□□	□	□□□□
	48"	42"	CIBOFPA4842	□□	□	□□□□
	48"	48"	CIBOFPA4848	□□	□	□□□□
	48"	54"	CIBOFPA4854	□□	□	□□□□
	48"	62"	CIBOFPA4862	□□	□	□□□□
	48"	66"	CIBOFPA4866	□□	□	□□□□
	48"	72"	CIBOFPA4872	□□	□	□□□□
	48"	80"	CIBOFPA4880	□□	□	□□□□
	54"	42"	CIBOFPA5442	□□	□	□□□□
	54"	48"	CIBOFPA5448	□□	□	□□□□
	54"	54"	CIBOFPA5454	□□	□	□□□□
	54"	62"	CIBOFPA5462	□□	□	□□□□
	54"	66"	CIBOFPA5466	□□	□	□□□□
	54"	72"	CIBOFPA5472	□□	□	□□□□
	54"	80"	CIBOFPA5480	□□	□	□□□□
	60"	42"	CIBOFPA6042	□□	□	□□□□
	60"	48"	CIBOFPA6048	□□	□	□□□□
	60"	54"	CIBOFPA6054	□□	□	□□□□
	60"	62"	CIBOFPA6062	□□	□	□□□□
	60"	66"	CIBOFPA6066	□□	□	□□□□
	60"	72"	CIBOFPA6072	□□	□	□□□□
	60"	80"	CIBOFPA6080	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

HOW TO ORDER

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2. Model number, including options. See "How to Build a Model Number."
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
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4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

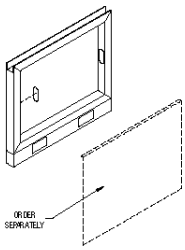
NP Sales Price	
Fabric Group A	Fabric Group B
$352	$360
304	312
320	328
328	336
344	352
352	360
360	369
368	376
320	328
336	344
344	352
360	369
368	376
376	385
384	393
336	344
352	360
360	369
368	376
376	386
392	402
400	409

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Panels

Open Frame with Access Openings



Open Frame Panels with Access Openings

- Panel is constructed of a painted aluminum frame.
- **The two vertical open frame members each have a 1⅜" x 3⅛" oval access opening located at the vertical center line of the frame member (see drawing).** Access opening allows data/comm. cables to be routed from a wall plate or box directly into the panel vertical wireway. Access opening on opposite frame member can be used to internally feed electrical power into the panel by **separately ordering** a top feed electrical harness.
- Panel is used when the 3" space required for an electrical basefeed is not available between the panel and a building wall, or when access is required to the electrical and data/comm. junction boxes that are located on a building column or wall.
- Order an open frame cover separately to prevent cables from being exposed in the open area.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.
- **Other sizes available by special order.**

MODEL	W	H	MODEL NUMBER		
			Basic Model	Base Power	Trim
	24"	32"	CIOFPA2432	☐☐	☐
	30"	32"	CIOFPA3032	☐☐	☐
	36"	32"	CIOFPA3632	☐☐	☐
	42"	32"	CIOFPA4232	☐☐	☐
	48"	32"	CIOFPA4832	☐☐	☐
				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 base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

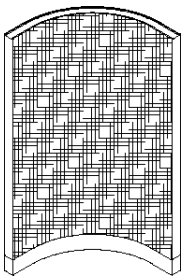
C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

NP Sales Price
$160
176
192
208
224

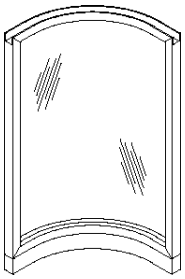
Curved Panels

Curved Fabric • Curved Glass



Curved Fabric Panels

- Panel is constructed of a metal and wood frame, fiberglass core covered with masonite, fiberglass and fabric.
- Panels are connected through single piece poly hinges.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- **Powered panel provides pass-through capabilities only.**
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.



Curved Glass Panels

- Painted aluminum frame with ¼-inch clear acrylic plastic.
- Product is UL 1286 listed.
- Panels are connected through single piece poly hinges.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- **Powered panel provides pass-through capabilities only.**
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.
- **Clear glass only.**

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	Fabric
	24"	32"	CICP32C	□□	□	□□□□
	24"	42"	CICP42C	□□	□	□□□□
	24"	48"	CICP48C	□□	□	□□□□
	24"	54"	CICP54C	□□	□	□□□□
	24"	62"	CICP62C	□□	□	□□□□
	24"	66"	CICP66C	□□	□	□□□□
	24"	72"	CICP72C	□□	□	□□□□
	24"	80"	CICP80C	□□	□	□□□□
	24"	48"	CICGP48C	□□	□	□□□□
	24"	54"	CICGP54C	□□	□	□□□□
	24"	62"	CICGP62C	□□	□	□□□□
	24"	66"	CICGP66C	□□	□	□□□□
	24"	72"	CICGP72C	□□	□	□□□□
	24"	80"	CICGP80C	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

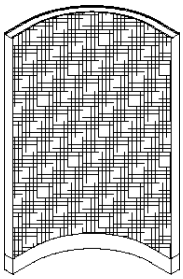
NP Sales Price		
Fabric Group A	Fabric Group B	Glass
$384	$388	
392	400	
400	408	
416	426	
432	442	
440	452	
448	460	
464	476	
		$480
		560
		600
		640
		680
		720

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

Curved Panels

Curved Fabric/Laminate



Curved Fabric/Laminate Panels

- Panel is constructed of a metal and wood frame, and fiberglass core covered with masonite, laminate, or fiberglass and fabric.
- Panels are connected through single piece poly hinges.
- Product is UL 1286 listed.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- **Powered panel provides pass-through capabilities only.**
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.
- **Laminate surface is on the "outside curve" of the panel.**

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Laminate
	24"	32"	CICPFL32C	□□	□	□□□□	□□
	24"	42"	CICPFL42C	□□	□	□□□□	□□
	24"	48"	CICPFL48C	□□	□	□□□□	□□
	24"	54"	CICPFL54C	□□	□	□□□□	□□
	24"	62"	CICPFL62C	□□	□	□□□□	□□
	24"	66"	CICPFL66C	□□	□	□□□□	□□
	24"	72"	CICPFL72C	□□	□	□□□□	□□
	24"	80"	CICPFL80C	□□	□	□□□□	□□
				Ⓑ	Ⓒ	Ⓓ	Ⓔ
			Ⓐ				

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price
$400
408
416
432
448
456
464
480

Group B - Serendipity

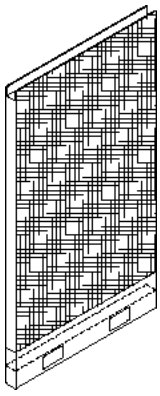
9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

(E) Select laminate color.

AA = Cream
AB = Champagne
AC = Barcelona
AF = Aruba Tan
AG = Black
AH = Dark Gray
AI = Dawn Gray (Greige)
AJ = Fog
AK = Black Grandin
AL = Smoke Granite
AM = Sand Grandin
AN = Light Granite
AO = Tundra
AP = Earthen
AQ = Rose Grafix
AS = Sierra Grafix
AT = Beige Grafix
AU = Sand Stone
AV = Kentucky Walnut
AW = Tennessee Oak
AX = Light Oak
AY = Red Birch
AZ = Ash
BA = Philadelphia Cherry
BB = Pennsylvania Cherry
BC = Mahogany
BD = Oak
BE = Maple
BF = Pearwood
ZZ = COM

ERP Panels

ERP Fabric Acoustical



ERP Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Class A fire rated. Certain fabrics only.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	12"	36"	CIEFP1236	☐☐	☐	☐☐☐☐
	12"	46"	CIEFP1246	☐☐	☐	☐☐☐☐
	12"	52"	CIEFP1252	☐☐	☐	☐☐☐☐
	12"	58"	CIEFP1258	☐☐	☐	☐☐☐☐
	12"	66"	CIEFP1266	☐☐	☐	☐☐☐☐
	12"	70"	CIEFP1270	☐☐	☐	☐☐☐☐
	12"	76"	CIEFP1276	☐☐	☐	☐☐☐☐
	12"	84"	CIEFP1284	☐☐	☐	☐☐☐☐
	18"	36"	CIEFP1836	☐☐	☐	☐☐☐☐
	18"	46"	CIEFP1846	☐☐	☐	☐☐☐☐
	18"	52"	CIEFP1852	☐☐	☐	☐☐☐☐
	18"	58"	CIEFP1858	☐☐	☐	☐☐☐☐
	18"	66"	CIEFP1866	☐☐	☐	☐☐☐☐
	18"	70"	CIEFP1870	☐☐	☐	☐☐☐☐
	18"	76"	CIEFP1876	☐☐	☐	☐☐☐☐
	18"	84"	CIEFP1884	☐☐	☐	☐☐☐☐
	24"	36"	CIEFP2436	☐☐	☐	☐☐☐☐
	24"	46"	CIEFP2446	☐☐	☐	☐☐☐☐
	24"	52"	CIEFP2452	☐☐	☐	☐☐☐☐
	24"	58"	CIEFP2458	☐☐	☐	☐☐☐☐
	24"	66"	CIEFP2466	☐☐	☐	☐☐☐☐
	24"	70"	CIEFP2470	☐☐	☐	☐☐☐☐
	24"	76"	CIEFP2476	☐☐	☐	☐☐☐☐
	24"	84"	CIEFP2484	☐☐	☐	☐☐☐☐
	30"	36"	CIEFP3036	☐☐	☐	☐☐☐☐
	30"	46"	CIEFP3046	☐☐	☐	☐☐☐☐
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

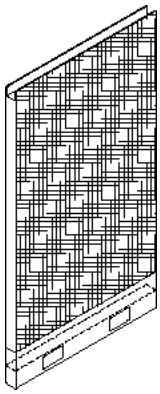
NP Sales Price	
Fabric Group A	Fabric Group B
$140	$143
147	149
156	160
159	163
164	168
168	171
175	179
179	184
146	150
153	157
163	167
168	172
173	178
178	182
186	191
189	195
152	157
163	167
168	172
178	183
184	189
188	193
195	200
200	205
158	163
169	173

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

ERP Panels

ERP Fabric Acoustical



ERP Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Class A fire rated. Certain fabrics only.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	30"	52"	CIEFP3052	□□	□	□□□□
	30"	58"	CIEFP3058	□□	□	□□□□
	30"	66"	CIEFP3066	□□	□	□□□□
	30"	70"	CIEFP3070	□□	□	□□□□
	30"	76"	CIEFP3076	□□	□	□□□□
	30"	84"	CIEFP3084	□□	□	□□□□
	36"	36"	CIEFP3636	□□	□	□□□□
	36"	46"	CIEFP3646	□□	□	□□□□
	36"	52"	CIEFP3652	□□	□	□□□□
	36"	58"	CIEFP3658	□□	□	□□□□
	36"	66"	CIEFP3666	□□	□	□□□□
	36"	70"	CIEFP3670	□□	□	□□□□
	36"	76"	CIEFP3676	□□	□	□□□□
	36"	84"	CIEFP3684	□□	□	□□□□
	42"	36"	CIEFP4236	□□	□	□□□□
	42"	46"	CIEFP4246	□□	□	□□□□
	42"	52"	CIEFP4252	□□	□	□□□□
	42"	58"	CIEFP4258	□□	□	□□□□
	42"	66"	CIEFP4266	□□	□	□□□□
	42"	70"	CIEFP4270	□□	□	□□□□
	42"	76"	CIEFP4276	□□	□	□□□□
	42"	84"	CIEFP4284	□□	□	□□□□
	48"	36"	CIEFP4836	□□	□	□□□□
	48"	46"	CIEFP4846	□□	□	□□□□
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

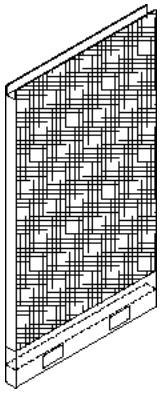
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$182	$186
186	191
194	199
200	205
220	226
225	231
168	172
180	184
194	199
201	206
210	216
216	221
259	264
265	272
179	184
202	207
212	217
230	235
243	249
249	256
269	275
276	283
187	192
216	221

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

ERP Panels
ERP Fabric Acoustical



ERP Fabric Acoustical Panels

- Panel is constructed of a metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric.
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- 12" and 18" panels not recommended for use as return panels.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- P roduct is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Class A fire rated. Certain fabrics only.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	Fabric
	48"	52"	CIEFP4852	□□	□	□□□□
	48"	58"	CIEFP4858	□□	□	□□□□
	48"	66"	CIEFP4866	□□	□	□□□□
	48"	70"	CIEFP4870	□□	□	□□□□
	48"	76"	CIEFP4876	□□	□	□□□□
	48"	84"	CIEFP4884	□□	□	□□□□
	54"	36"	CIEFP5436	□□	□	□□□□
	54"	46"	CIEFP5446	□□	□	□□□□
	54"	52"	CIEFP5452	□□	□	□□□□
	54"	58"	CIEFP5458	□□	□	□□□□
	54"	66"	CIEFP5466	□□	□	□□□□
	54"	70"	CIEFP5470	□□	□	□□□□
	54"	76"	CIEFP5476	□□	□	□□□□
	54"	84"	CIEFP5484	□□	□	□□□□
	60"	36"	CIEFP6036	□□	□	□□□□
	60"	46"	CIEFP6046	□□	□	□□□□
	60"	52"	CIEFP6052	□□	□	□□□□
	60"	58"	CIEFP6058	□□	□	□□□□
	60"	66"	CIEFP6066	□□	□	□□□□
	60"	70"	CIEFP6070	□□	□	□□□□
	60"	76"	CIEFP6076	□□	□	□□□□
	60"	84"	CIEFP6084	□□	□	□□□□
			A	B	C	D

HOW TO ORDER

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

Note:
- The □ indicates that a choice is required.
- The absence of □ 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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	=Eight-wirepowered (+$30)
T4	= Ten-wirepwd 442 sys (+$35)
T6	= Ten-wirepwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

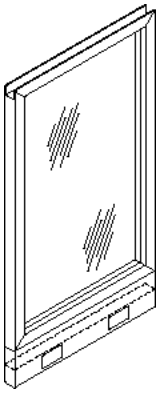
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$237	$243
245	251
260	266
267	274
293	300
301	308
199	203
227	232
242	248
260	266
275	281
281	289
303	311
319	328
204	209
237	243
252	259
270	277
289	296
296	303
320	328
312	319

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

ERP Panels
ERP Glass



ERP Glass Panels

- Painted aluminum frame with ¼-inch tempered glass.
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER Basic Model	Base Power	Trim	Glass	NP Sales Price
	12"	46"	CIEGP1246	☐☐	☐	☐☐	$192
	12"	52"	CIEGP1252	☐☐	☐	☐☐	196
	12"	58"	CIEGP1258	☐☐	☐	☐☐	208
	12"	66"	CIEGP1266	☐☐	☐	☐☐	220
	12"	70"	CIEGP1270	☐☐	☐	☐☐	228
	12"	76"	CIEGP1276	☐☐	☐	☐☐	240
	12"	84"	CIEGP1284	☐☐	☐	☐☐	248
	18"	46"	CIEGP1846	☐☐	☐	☐☐	204
	18"	52"	CIEGP1852	☐☐	☐	☐☐	212
	18"	58"	CIEGP1858	☐☐	☐	☐☐	224
	18"	66"	CIEGP1866	☐☐	☐	☐☐	236
	18"	70"	CIEGP1870	☐☐	☐	☐☐	240
	18"	76"	CIEGP1876	☐☐	☐	☐☐	252
	18"	84"	CIEGP1884	☐☐	☐	☐☐	280
	24"	46"	CIEGP2446	☐☐	☐	☐☐	224
	24"	52"	CIEGP2452	☐☐	☐	☐☐	240
	24"	58"	CIEGP2458	☐☐	☐	☐☐	256
	24"	66"	CIEGP2466	☐☐	☐	☐☐	268
	24"	70"	CIEGP2470	☐☐	☐	☐☐	280
	24"	76"	CIEGP2476	☐☐	☐	☐☐	288
	24"	84"	CIEGP2484	☐☐	☐	☐☐	304
	30"	46"	CIEGP3046	☐☐	☐	☐☐	256
	30"	52"	CIEGP3052	☐☐	☐	☐☐	264
	30"	58"	CIEGP3058	☐☐	☐	☐☐	276
	30"	66"	CIEGP3066	☐☐	☐	☐☐	288
	30"	70"	CIEGP3070	☐☐	☐	☐☐	296
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire *
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

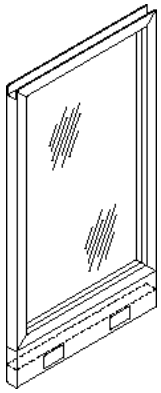
NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select glass color.

CL	= Clear



ERP Glass Panels

- Painted aluminum frame with ¼-inch tempered glass.
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	Glass	NP Sales Price
	30"	76"	CIEGP3076	☐☐	☐	☐☐	$304
	30"	84"	CIEGP3084	☐☐	☐	☐☐	320
	36"	46"	CIEGP3646	☐☐	☐	☐☐	272
	36"	52"	CIEGP3652	☐☐	☐	☐☐	280
	36"	58"	CIEGP3658	☐☐	☐	☐☐	296
	36"	66"	CIEGP3666	☐☐	☐	☐☐	308
	36"	70"	CIEGP3670	☐☐	☐	☐☐	320
	36"	76"	CIEGP3676	☐☐	☐	☐☐	336
	36"	84"	CIEGP3684	☐☐	☐	☐☐	344
	42"	46"	CIEGP4246	☐☐	☐	☐☐	272
	42"	52"	CIEGP4252	☐☐	☐	☐☐	288
	42"	58"	CIEGP4258	☐☐	☐	☐☐	304
	42"	66"	CIEGP4266	☐☐	☐	☐☐	320
	42"	70"	CIEGP4270	☐☐	☐	☐☐	348
	42"	76"	CIEGP4276	☐☐	☐	☐☐	360
	42"	84"	CIEGP4284	☐☐	☐	☐☐	372
	48"	46"	CIEGP4846	☐☐	☐	☐☐	320
	48"	52"	CIEGP4852	☐☐	☐	☐☐	344
	48"	58"	CIEGP4858	☐☐	☐	☐☐	352
	48"	66"	CIEGP4866	☐☐	☐	☐☐	368
	48"	70"	CIEGP4870	☐☐	☐	☐☐	384
	48"	76"	CIEGP4876	☐☐	☐	☐☐	400
	48"	84"	CIEGP4884	☐☐	☐	☐☐	408
				Ⓑ	Ⓒ	Ⓓ	
			Ⓐ				

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	=Eight-wirepowered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indi - cated amount to sales price.*

Ⓒ Select trim color.

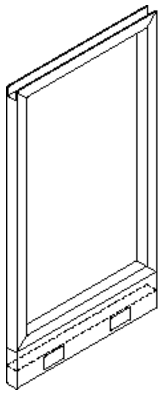
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select glass color.

CL	= Clear

ERP Panels

ERP Open Frame

MODEL		W	H	MODEL NUMBER Basic Model	Base Power	Trim	NP Sales Price
	**ERP Open Frame Panels**	24"	36"	CIEOFP2436	☐☐	☐	$172
	• Panel is constructed of a painted aluminum frame.	24"	46"	CIEOFP2446	☐☐	☐	190
	• 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.	24"	52"	CIEOFP2452	☐☐	☐	197
	• Panels are connected through single piece poly hinges.	30"	36"	CIEOFP3036	☐☐	☐	183
	• **Panel-to-Panel Power Connectors must be specified separately.**	30"	46"	CIEOFP3046	☐☐	☐	200
	• Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access. **12" and 18" wide panels are power pass through only.**	30"	52"	CIEOFP3052	☐☐	☐	207
	• Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.	36"	36"	CIEOFP3636	☐☐	☐	192
	• Product is UL 1286 listed.	36"	46"	CIEOFP3646	☐☐	☐	210
	• ERP panels are compatible with standard System XXI panels.	36"	52"	CIEOFP3652	☐☐	☐	216
	• Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.	42"	36"	CIEOFP4236	☐☐	☐	192
		42"	46"	CIEOFP4246	☐☐	☐	208
		42"	52"	CIEOFP4252	☐☐	☐	214
		48"	36"	CIEOFP4836	☐☐	☐	224
		48"	46"	CIEOFP4846	☐☐	☐	232
		48"	52"	CIEOFP4852	☐☐	☐	240
				Ⓐ	Ⓑ	Ⓒ	

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*	
TN	= Non-powered ten-wire	(+$5)
P8	= Eight-wire powered	(+$30)
T4	= Ten-wire pwd 442 sys	(+$35)
T6	= Ten-wire pwd 622 sys	(+$40)

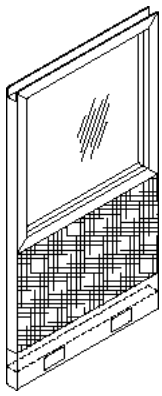
NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

ERP Panels

ERP Half Glass/Half Fabric



ERP Half Glass/Half Fabric Panels

- Tempered glass panels with glass beginning at 33" height. (See description of standard fabric and glass panels for construction details.)
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER				
			Basic Model	Base Power	Trim	Fabric	Glass
	24"	58"	CIEGFP2458	☐☐	☐	☐☐☐☐	☐☐
	24"	66"	CIEGFP2466	☐☐	☐	☐☐☐☐	☐☐
	24"	70"	CIEGFP2470	☐☐	☐	☐☐☐☐	☐☐
	24"	76"	CIEGFP2476	☐☐	☐	☐☐☐☐	☐☐
	24"	84"	CIEGFP2484	☐☐	☐	☐☐☐☐	☐☐
	30"	58"	CIEGFP3058	☐☐	☐	☐☐☐☐	☐☐
	30"	66"	CIEGFP3066	☐☐	☐	☐☐☐☐	☐☐
	30"	70"	CIEGFP3070	☐☐	☐	☐☐☐☐	☐☐
	30"	76"	CIEGFP3076	☐☐	☐	☐☐☐☐	☐☐
	30"	84"	CIEGFP3084	☐☐	☐	☐☐☐☐	☐☐
	36"	58"	CIEGFP3658	☐☐	☐	☐☐☐☐	☐☐
	36"	66"	CIEGFP3666	☐☐	☐	☐☐☐☐	☐☐
	36"	70"	CIEGFP3670	☐☐	☐	☐☐☐☐	☐☐
	36"	76"	CIEGFP3676	☐☐	☐	☐☐☐☐	☐☐
	36"	84"	CIEGFP3684	☐☐	☐	☐☐☐☐	☐☐
	42"	58"	CIEGFP4258	☐☐	☐	☐☐☐☐	☐☐
	42"	66"	CIEGFP4266	☐☐	☐	☐☐☐☐	☐☐
	42"	70"	CIEGFP4270	☐☐	☐	☐☐☐☐	☐☐
	42"	76"	CIEGFP4276	☐☐	☐	☐☐☐☐	☐☐
	42"	84"	CIEGFP4284	☐☐	☐	☐☐☐☐	☐☐
	48"	58"	CIEGFP4858	☐☐	☐	☐☐☐☐	☐☐
	48"	66"	CIEGFP4866	☐☐	☐	☐☐☐☐	☐☐
	48"	70"	CIEGFP4870	☐☐	☐	☐☐☐☐	☐☐
	48"	76"	CIEGFP4876	☐☐	☐	☐☐☐☐	☐☐
	48"	84"	CIEGFP4884	☐☐	☐	☐☐☐☐	☐☐
			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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$268	$274
282	288
288	294
302	309
318	325
288	294
304	311
310	316
328	333
336	343
307	313
333	339
338	344
355	362
360	367
320	327
343	349
353	360
384	392
396	406
345	353
380	388
400	408
424	433
448	456

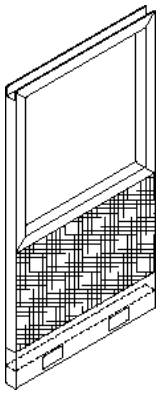
Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fotuitous
9624 = Silver Spoon

(E) Select glass color.
CL = Clear

ERP Panels

ERP Half Open Frame/Half Fabric



ERP Half Open Frame/Half Fabric Panels

- Half open frame/half fabric panel with open area beginning at 33" height. (See description of standard fabric and glass panels for construction details.)
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- Class A fire rated. Certain fabrics only.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	24"	58"	CIECOFP2458	□□	□	□□□□
	24"	66"	CIECOFP2466	□□	□	□□□□
	24"	70"	CIECOFP2470	□□	□	□□□□
	24"	76"	CIECOFP2476	□□	□	□□□□
	24"	84"	CIECOFP2484	□□	□	□□□□
	30"	58"	CIECOFP3058	□□	□	□□□□
	30"	66"	CIECOFP3066	□□	□	□□□□
	30"	70"	CIECOFP3070	□□	□	□□□□
	30"	76"	CIECOFP3076	□□	□	□□□□
	30"	84"	CIECOFP3084	□□	□	□□□□
	36"	58"	CIECOFP3658	□□	□	□□□□
	36"	66"	CIECOFP3666	□□	□	□□□□
	36"	70"	CIECOFP3670	□□	□	□□□□
	36"	76"	CIECOFP3676	□□	□	□□□□
	36"	84"	CIECOFP3684	□□	□	□□□□
	42"	58"	CIECOFP4258	□□	□	□□□□
	42"	66"	CIECOFP4266	□□	□	□□□□
	42"	70"	CIECOFP4270	□□	□	□□□□
	42"	76"	CIECOFP4276	□□	□	□□□□
	42"	84"	CIECOFP4284	□□	□	□□□□
	48"	58"	CIECOFP4858	□□	□	□□□□
	48"	66"	CIECOFP4866	□□	□	□□□□
	48"	70"	CIECOFP4870	□□	□	□□□□
	48"	76"	CIECOFP4876	□□	□	□□□□
	48"	84"	CIECOFP4884	□□	□	□□□□
				A	B	C D

HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The □ indicates that a choice is required.
- The absence of □ 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.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

C Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

D Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

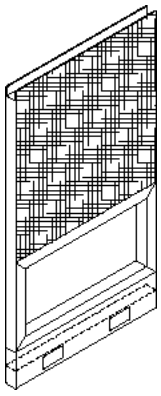
NP Sales Price	
Fabric Group A	Fabric Group B
$240	$245
244	248
248	253
255	260
263	268
248	253
255	260
259	264
265	271
274	280
301	307
304	311
312	318
320	328
330	340
311	317
314	323
322	330
330	338
340	346
321	327
324	330
332	338
340	347
350	356

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

ERP Panels

ERP Bottom Open Frame



ERP Bottom Open Frame Panels

- Bottom open frame panel with fabric section on top. (See description of standard fabric and glass panels for construction details.)
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.
- Standard bottom open frame panel covers (CIBOFC) may be used on these panels. Use the cover for a standard CIBOFP that is 4" shorter than the ERP height.

MODEL	W	H	MODEL NUMBER: Basic Model	Base Power	Trim	Fabric
	24"	46"	CIEBOFP2446	□□	□	□□□□
	24"	52"	CIEBOFP2452	□□	□	□□□□
	24"	58"	CIEBOFP2458	□□	□	□□□□
	24"	66"	CIEBOFP2466	□□	□	□□□□
	24"	70"	CIEBOFP2470	□□	□	□□□□
	24"	76"	CIEBOFP2476	□□	□	□□□□
	24"	84"	CIEBOFP2484	□□	□	□□□□
	30"	46"	CIEBOFP3046	□□	□	□□□□
	30"	52"	CIEBOFP3052	□□	□	□□□□
	30"	58"	CIEBOFP3058	□□	□	□□□□
	30"	66"	CIEBOFP3066	□□	□	□□□□
	30"	70"	CIEBOFP3070	□□	□	□□□□
	30"	76"	CIEBOFP3076	□□	□	□□□□
	30"	84"	CIEBOFP3084	□□	□	□□□□
	36"	46"	CIEBOFP3646	□□	□	□□□□
	36"	52"	CIEBOFP3652	□□	□	□□□□
	36"	58"	CIEBOFP3658	□□	□	□□□□
	36"	66"	CIEBOFP3666	□□	□	□□□□
	36"	70"	CIEBOFP3670	□□	□	□□□□
	36"	76"	CIEBOFP3676	□□	□	□□□□
	36"	84"	CIEBOFP3684	□□	□	□□□□
	42"	46"	CIEBOFP4246	□□	□	□□□□
	42"	52"	CIEBOFP4252	□□	□	□□□□
	42"	58"	CIEBOFP4258	□□	□	□□□□
	42"	66"	CIEBOFP4266	□□	□	□□□□
	42"	70"	CIEBOFP4270	□□	□	□□□□
				Ⓑ	Ⓒ	Ⓓ
			Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

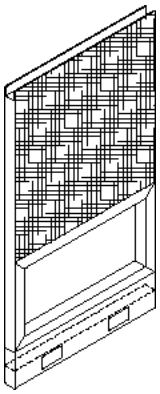
NP Sales Price	
Fabric Group A	Fabric Group B
$228	$232
236	241
244	248
248	254
253	259
260	266
275	281
237	243
248	253
256	263
264	271
269	275
278	285
292	299
254	261
264	270
273	280
284	291
290	296
305	312
320	328
280	286
284	291
295	302
309	315
312	320

Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

ERP Panels

ERP Bottom Open Frame



ERP Bottom Open Frame Panels

- Bottom open frame panel with fabric section on top. (See description of standard fabric and glass panels for construction details.)
- 8" panel raceway features a 4" tall wireway that houses the electrical harness on powered panels and a 4" tall wireway for routing of data/comm. cables. The two wireways are separated by a continuous steel septum.
- Panels are connected through single piece poly hinges.
- **Panel-to-Panel Power Connectors must be specified separately.**
- Powered panel raceway includes four locations for power and cable access for panels wider than 24". 24" panel contains two locations for power and cable access.
- Product includes complete panel assembly with connectors (panel, hinges, sleeve, side trim rails, top cap, base raceway) plus carpet grippers.
- Product is UL 1286 listed.
- ERP panels are compatible with standard System XXI panels.
- Specify non-powered eight-wire (NP); or non-powered ten-wire (TN); eight-wire powered (P8) version; or ten-wire powered (T4) 442 system; or ten-wire powered (T6) 622 system.
- Standard bottom open frame panel covers (CIBOFC) may be used on these panels. Use the cover for a standard CIBOFP that is 4" shorter than the ERP height.

MODEL	W	H	MODEL NUMBER			
			Basic Model	Base Power	Trim	Fabric
	42"	76"	CIEBOFP4276	□□	□	□□□□
	42"	84"	CIEBOFP4284	□□	□	□□□□
	48"	46"	CIEBOFP4846	□□	□	□□□□
	48"	52"	CIEBOFP4852	□□	□	□□□□
	48"	58"	CIEBOFP4858	□□	□	□□□□
	48"	66"	CIEBOFP4866	□□	□	□□□□
	48"	70"	CIEBOFP4870	□□	□	□□□□
	48"	76"	CIEBOFP4876	□□	□	□□□□
	48"	84"	CIEBOFP4884	□□	□	□□□□
	54"	46"	CIEBOFP5446	□□	□	□□□□
	54"	52"	CIEBOFP5452	□□	□	□□□□
	54"	58"	CIEBOFP5458	□□	□	□□□□
	54"	66"	CIEBOFP5466	□□	□	□□□□
	54"	70"	CIEBOFP5470	□□	□	□□□□
	54"	76"	CIEBOFP5476	□□	□	□□□□
	54"	84"	CIEBOFP5484	□□	□	□□□□
	60"	46"	CIEBOFP6046	□□	□	□□□□
	60"	52"	CIEBOFP6052	□□	□	□□□□
	60"	58"	CIEBOFP6058	□□	□	□□□□
	60"	66"	CIEBOFP6066	□□	□	□□□□
	60"	70"	CIEBOFP6070	□□	□	□□□□
	60"	76"	CIEBOFP6076	□□	□	□□□□
	60"	84"	CIEBOFP6084	□□	□	□□□□
				Ⓐ	Ⓑ	Ⓒ Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select base power.

NP	= Non-powered eight-wire*
TN	= Non-powered ten-wire (+$5)
P8	= Eight-wire powered (+$30)
T4	= Ten-wire pwd 442 sys (+$35)
T6	= Ten-wire pwd 622 sys (+$40)

NP - *Non-powered eight wire price shown. For TN, P8, T4 and T6 - add indicated amount to sales price.*

Ⓒ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓓ Select fabric color.

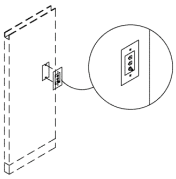
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

NP Sales Price	
Fabric Group A	Fabric Group B
$315	$323
317	325
300	307
305	311
315	323
330	338
335	343
340	348
345	352
320	327
325	331
335	343
350	359
355	363
360	367
365	374
340	346
345	353
355	363
370	377
375	384
380	390
385	394

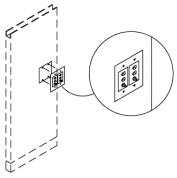
Group B - Serendipity

9617 = Coincidence
9626 = Four Leaf Clover
9622 = Lady Luck
9619 = Guardian Angel
9620 = Lucky Duck
9618 = Fortuitous
9624 = Silver Spoon

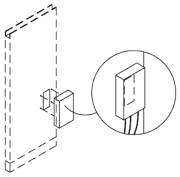
Data Panels



Single Gang Faceplate



Double Gang



Surface Mount Data Box

Data Panels

- Any of our fabric acoustical panels (standard and ERP) may be ordered with one of three factory installed steel access boxes, that allow for the attachment of either a single gang faceplate, double gang faceplate, or surface mount data box.
- This option means any faceplate that could be installed on a J-Box in the building walls may now be mounted on the face of a Classic XXI System panel.
- The steel access boxes may be specified at two different standard heights.
- **Above worksurface height**. Center line of faceplate is approximately 4½" (8½" on ERP) above the standard worksurface height.
- **Below worksurface height**. Center line of faceplate is approximately 6¾" (2¾" on ERP) below the standard worksurface height.
- You may also specify two steel access boxes on one panel to service two workstations. When delivered to the install site, the data panel will look identical to a standard fabric panel. The data installer simply makes an X cut in the fabric to expose the opening and attach the faceplate/box.
- **Data faceplates/boxes must be ordered separately.**
- The panel you want to use may be specified by adding the appropriate suffix shown below after the power designation in the model number.

MODEL	Description	MODEL NUMBER Basic Model	Sales Price
	1 single gang access above worksurface height	-S1	$25
	2 single gang access above worksurface height	-S2	50
	1 single gang access below worksurface height	-S3	25
	2 single gang access below worksurface height	-S4	50
	1 single gang access above; 1 below worksurface height	-S5	25
	1 double gang access above worksurface height	-D1	25
	2 double gang access above worksurface height	-D2	50
	1 double gang access below worksurface height	-D3	25
	2 double gang access below worksurface height	-D4	50
	1 double gang access above; 1 below worksurface height	-D5	25
	1 surface mount access above worksurface height	-B1	25
	2 surface mount access above worksurface height	-B2	50
	1 surface mount access below worksurface height	-B3	25
	2 surface mount access below worksurface height	-B4	50
	1 surface mount access above; 1 below worksurface height	-B5	25
		Ⓐ	

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.

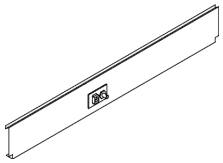
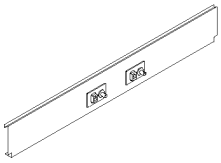
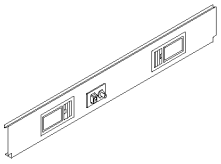
HOW TO BUILD A MODEL NUMBER

Ⓐ Select suffix.

S	= Single gang data panel
D	= Double gang data panel
B	= Surface mount data box panel

Example: CI-CP-3666-T4-**S2**-B-(XXX)
Fabric acoustical panel, 36" wide, 66" high, 10-wire powered 442 version, **2 single gang boxes above worksurface height**, black trim, (fabric color number).

Raceway Communication and Data
8-Wire

MODEL	MODEL NUMBER Basic Model	Trim	Sales Price
 **Data 1 NP Raceway Cover** • A non-powered raceway cover with (1) opening for (1) data faceplate. • Sizes available 12-60 • Opening is located to the left of center on the cover. • **Data faceplates and modular jacks must be ordered separately.**	53283512	☐	$ 7.15
	53283518	☐	7.75
	53283524	☐	8.35
	53283530	☐	9.05
	53283536	☐	9.50
	53283542	☐	10.45
	53283548	☐	11.40
	53283554	☐	12.35
	53283560	☐	12.85
 **Data 2 NP Raceway Cover** • A non-powered raceway cover with (2) openings for (2) data faceplates. • Sizes available 18-60 • **Data faceplates and modular jacks must be ordered separately.**	53283618	☐	9.20
	53283624	☐	10.00
	53283630	☐	10.45
	53283636	☐	11.40
	53283642	☐	12.00
	53283648	☐	12.85
	53283654	☐	13.80
	53283660	☐	15.20
 **Data 1 P8 Raceway Cover** • A powered raceway cover with the standard powered raceway receptacle bezels, and (1) opening for (1) data faceplate. • Sizes available 24-60 • Opening is located to the left of center on the cover. • **Data faceplates and modular jacks must be ordered separately.**	53283724	☐	9.50
	53283730	☐	10.45
	53283736	☐	10.95
	53283742	☐	11.90
	53283748	☐	12.85
	53283754	☐	13.30
	53283760	☐	14.25
	Ⓐ	Ⓑ	

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.

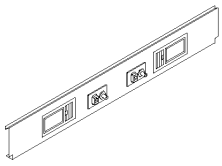
Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **Data 2 P8 Raceway Cover** • A powered raceway cover with the standard powered raceway receptacle bezels, and (1) opening for (1) data faceplate. • Sizes available 36-60 • **Data faceplates and modular jacks must be ordered separately.**	53283836	☐	$12.35
	53283842	☐	13.30
	53283848	☐	14.25
	53283854	☐	14.75
	53283860	☐	15.20
Non-Powered (One) Single Gang Cover • A non-powered raceway cover with (1) opening for a standard single gang faceplate. • Sizes available 18-60 • **Data faceplates and modular jacks must be ordered separately.**	53284018	☐	8.55
	53284024	☐	9.00
	53284030	☐	9.50
	53284036	☐	10.45
	53284042	☐	11.40
	53284048	☐	12.00
	53284054	☐	12.35
	53284060	☐	13.00
Non-Powered (Two) Single Gang Cover • A non-powered raceway cover with (2) opening for (1) standard single gang faceplate. • Sizes available 24-60 • **Data faceplates and modular jacks must be ordered separately.**	53283924	☐	9.05
	53283930	☐	10.00
	53283936	☐	11.40
	53283942	☐	12.00
	53283948	☐	12.50
	53283954	☐	13.30
	53283960	☐	14.00

Ⓐ Ⓑ

HOW TO ORDER

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

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

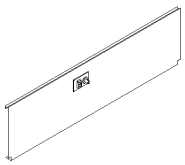
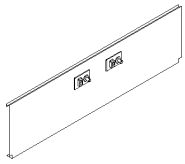
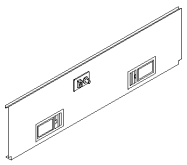
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Raceway Communication and Data
8-Wire

MODEL	MODEL NUMBER Basic Model	Trim	Sales Price
 **ERP Data 1 NP Raceway Cover** • A non-powered ERP raceway cover with (1) opening for (1) data faceplate. • Sizes available 12-60 • Opening is located to the left of center on the cover, in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53286112	☐	$ 11
	53286118	☐	12
	53286124	☐	13
	53286130	☐	14
	53286136	☐	15
	53286142	☐	16
	53286148	☐	17
	53286154	☐	18
	53286160	☐	19
 **ERP Data 2 NP Raceway Cover** • A non-powered ERP raceway cover with (2) openings for (2) data faceplates. • Sizes available 18-60 • Opening is located to the left of center on the cover, in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53286318	☐	13
	53286324	☐	14
	53286330	☐	15
	53286336	☐	16
	53286342	☐	17
	53286348	☐	18
	53286354	☐	19
	53286360	☐	20
 **ERP Data 1 P8 Raceway Cover** • A powered ERP raceway cover with the standard powered raceway receptacle bezels, and (1) opening for (1) data faceplate. • Sizes available 24-60 • Opening is located to the left of center on the cover, in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53286524	☐	15
	53286530	☐	16
	53286536	☐	17
	53286542	☐	18
	53286548	☐	19
	53286554	☐	20
	53286560	☐	21
	A	B	

HOW TO ORDER

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

Note:
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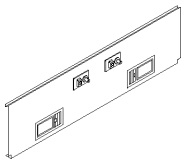
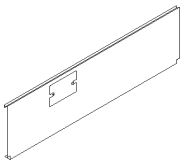
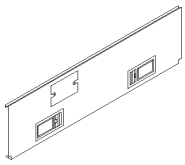
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **ERP Data 2 P8 Raceway Cover** • A powered ERP raceway cover with the standard powered raceway receptacle bezels, and (2) openings for (2) data faceplates. • Sizes available 24-60 • Openings are located in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53286724	☐	$16
	53286730	☐	17
	53286736	☐	18
	53286742	☐	19
	53286748	☐	20
	53286754	☐	21
	53286760	☐	22
 **ERP NP Raceway Cover with Single Gang Mounting Hole** • A non-powered ERP raceway cover with (1) opening for (1) single gang data faceplate. • Sizes available 18-60 • Opening is located to the left of center on the cover, in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53285918	☐	19
	53285924	☐	20
	53285930	☐	21
	53285936	☐	22
	53285942	☐	23
	53285948	☐	24
	53285954	☐	25
	53285960	☐	26
 **ERP P8 Raceway Cover with Single Gang Mounting Hole** • A powered ERP raceway cover with the standard powered raceway receptacle bezels, and (1) data plate opening for (1) single gang data faceplate. • Sizes available 24-60 • Opening is located to the left of center on the cover, in the top half of the cover. • **Data faceplates and modular jacks must be ordered separately.**	53286924	☐	20
	53286930	☐	21
	53286936	☐	22
	53286942	☐	23
	53286948	☐	24
	53286954	☐	25
	53286960	☐	26
		Ⓐ	Ⓑ

HOW TO ORDER

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

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

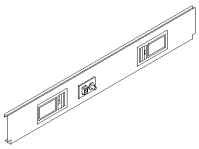
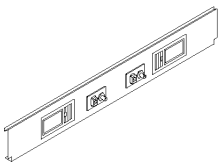
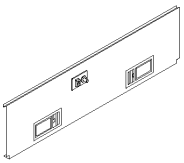
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Raceway Communication and Data
10-Wire

MODEL	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **Data 1 10-Wire Raceway Cover** • Sizes available 36-60	53368236	☐	$10
	53368242	☐	11
	53368248	☐	12
	53368254	☐	13
	53368260	☐	14
 **Data 2 10-Wire Raceway Cover** • Sizes available 42-60	53368442	☐	14
	53368448	☐	15
	53368454	☐	16
	53368460	☐	17
 **ERP Data 1 10-Wire Raceway Cover** • Sizes available 24-60	53267324	☐	21
	53267330	☐	22
	53267336	☐	23
	53267342	☐	24
	53267348	☐	25
	53267354	☐	26
	53267360	☐	27

Ⓐ Ⓑ

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.

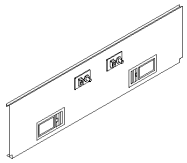
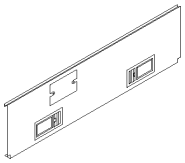
Note: • The ☐ indicates that a choice is required.
• The absence of ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **ERP Data 2 10-Wire Raceway Cover** • Sizes available 24-60	53267524	☐	$22
	53267530	☐	23
	53267536	☐	24
	53267542	☐	25
	53267548	☐	26
	53267554	☐	27
	53267560	☐	28
 **ERP 10-Wire Raceway Cover with Single Gang Mounting Hole** • Sizes available 24-60	53267724	☐	21
	53267730	☐	22
	53267736	☐	23
	53267742	☐	24
	53267748	☐	25
	53267754	☐	26
	53267760	☐	27
		Ⓐ	Ⓑ

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.

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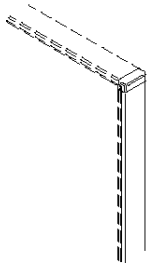
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Panel Trim
End Caps



Panel End Caps
- Extruded plastic cap covers panel end.
- Includes transition cap to top cap.

MODEL	DIMENSIONS W	H	D	MODEL NUMBER Basic Model	Trim	Sales Price
	2½"	32"	1"	CIECP32	☐	$ 5
	2½"	42"	1"	CIECP42	☐	6
	2½"	48"	1"	CIECP48	☐	7
	2½"	54"	1"	CIECP54	☐	8
	2½"	62"	1"	CIECP62	☐	9
	2½"	66"	1"	CIECP66	☐	10
	2½"	72"	1"	CIECP72	☐	11
	2½"	80"	1"	CIECP80	☐	12

Ⓐ Ⓑ

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.

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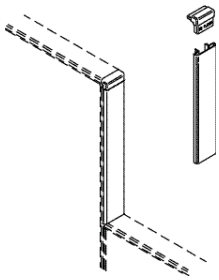
- The absence of ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone



In-Line Variable Height Panel End Caps

- Extruded plastic cap covers exposed panel end when in-line panels are of different heights.

MODEL	DIMENSIONS W	H	D	Use with Panel Heights	MODEL NUMBER Basic Model	Trim	Sales Price
	2½"	Special 10"	1"	32"/42"	CIECPL3242	☐	$ 2
	2½"	Special 16"	1"	32"/48"	CIECPL3248	☐	4
	2½"	Special 22"	1"	32"/54"	CIECPL3254	☐	5
	2½"	Special 30"	1"	32"/62"	CIECPL3262	☐	5
	2½"	Special 34"	1"	32"/66"	CIECPL3266	☐	6
	2½"	Special 40"	1"	32"/72"	CIECPL3272	☐	6
	2½"	Special 48"	1"	32"/80"	CIECPL3280	☐	7
	2½"	6"	1"	42"/48"	CIECPL4248	☐	3
	2½"	12"	1"	42"/54"	CIECPL4254	☐	4
	2½"	20"	1"	42"/62"	CIECPL4262	☐	5
	2½"	24"	1"	42"/66"	CIECPL4266	☐	6
	2½"	30"	1"	42"/72"	CIECPL4272	☐	7
	2½"	38"	1"	42"/80"	CIECPL4280	☐	8
	2½"	6"	1"	48"/54"	CIECPL4854	☐	5
	2½"	14"	1"	48"/62"	CIECPL4862	☐	6
	2½"	18"	1"	48"/66"	CIECPL4866	☐	7
	2½"	24"	1"	48"/72"	CIECPL4872	☐	8
	2½"	32"	1"	48"/80"	CIECPL4880	☐	9
	2½"	8"	1"	54"/62"	CIECPL5462	☐	6
	2½"	12"	1"	54"/66"	CIECPL5466	☐	7
	2½"	18"	1"	54"/72"	CIECPL5472	☐	8
	2½"	26"	1"	54"/80"	CIECPL5480	☐	9
	2½"	4"	1"	62"/66"	CIECPL6266	☐	8
	2½"	10"	1"	62"/72"	CIECPL6272	☐	9
	2½"	18"	1"	62"/80"	CIECPL6280	☐	10
	2½"	6"	1"	66"/72"	CIECPL6672	☐	9
	2½"	14"	1"	66"/80"	CIECPL6680	☐	10
	2½"	8"	1"	72"/80"	CIECPL7280	☐	10
					Ⓐ	Ⓑ	

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.
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HOW TO BUILD A MODEL NUMBER

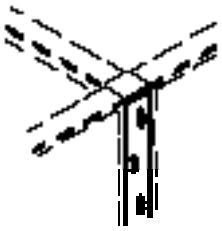
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Panel Trim

T-Posts



MODEL	DIMENSIONS W	H	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
T-Post (CTC) - Upholstered • Fabric covered extruded plastic trim piece covers exposed panel ends where three panels form a "T" configuration. • T-post top cap included.	2½"	32"	CICTC32	☐	☐☐☐☐	$16
	2½"	42"	CICTC42	☐	☐☐☐☐	17
	2½"	48"	CICTC48	☐	☐☐☐☐	18
	2½"	54"	CICTC54	☐	☐☐☐☐	19
	2½"	62"	CICTC62	☐	☐☐☐☐	20
	2½"	66"	CICTC66	☐	☐☐☐☐	21
	2½"	72"	CICTC72	☐	☐☐☐☐	22
	2½"	80"	CICTC80	☐	☐☐☐☐	23

Ⓐ Ⓑ Ⓒ

HOW TO ORDER

Indicate the following information on order form:

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

Note:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

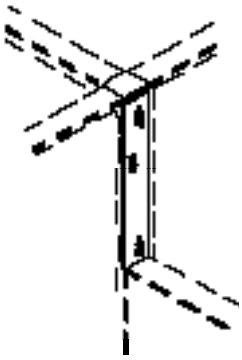
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Panel Trim
Variable Height T-Posts



Variable Height T-Posts (CTC) - Upholstered

- Fabric covered extruded plastic trim piece covers exposed panel trim when panels of different heights meet in "T" or 4-way configurations.
- T-post top cap included.

MODEL	DIMENSIONS W	H	D	Use with Panel Heights	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
	2½"	Special 10"	1"	32"/42"	CIFECPT3242	☐	☐☐☐☐	$10
	2½"	Special 16"	1"	32"/48"	CIFECPT3248	☐	☐☐☐☐	11
	2½"	Special 22"	1"	32"/54"	CIFECPT3254	☐	☐☐☐☐	11
	2½"	Special 30"	1"	32"/62"	CIFECPT3262	☐	☐☐☐☐	12
	2½"	Special 34"	1"	32"/66"	CIFECPT3266	☐	☐☐☐☐	13
	2½"	Special 40"	1"	32"/72"	CIFECPT3272	☐	☐☐☐☐	14
	2½"	Special 48"	1"	32"/80"	CIFECPT3280	☐	☐☐☐☐	15
	2½"	6"	1"	42"/48"	CIFECPT4248	☐	☐☐☐☐	12
	2½"	12"	1"	42"/54"	CIFECPT4254	☐	☐☐☐☐	13
	2½"	20"	1"	42"/62"	CIFECPT4262	☐	☐☐☐☐	14
	2½"	24"	1"	42"/66"	CIFECPT4266	☐	☐☐☐☐	15
	2½"	30"	1"	42"/72"	CIFECPT4272	☐	☐☐☐☐	16
	2½"	38"	1"	42"/80"	CIFECPT4280	☐	☐☐☐☐	17
	2½"	6"	1"	48"/54"	CIFECPT4854	☐	☐☐☐☐	14
	2½"	14"	1"	48"/62"	CIFECPT4862	☐	☐☐☐☐	15
	2½"	18"	1"	48"/66"	CIFECPT4866	☐	☐☐☐☐	16
	2½"	24"	1"	48"/72"	CIFECPT4872	☐	☐☐☐☐	17
	2½"	32"	1"	48"/80"	CIFECPT4880	☐	☐☐☐☐	18
	2½"	8"	1"	54"/62"	CIFECPT5462	☐	☐☐☐☐	16
	2½"	12"	1"	54"/66"	CIFECPT5466	☐	☐☐☐☐	17
	2½"	18"	1"	54"/72"	CIFECPT5472	☐	☐☐☐☐	18
	2½"	26"	1"	54"/80"	CIFECPT5480	☐	☐☐☐☐	19
	2½"	4"	1"	62"/66"	CIFECPT6266	☐	☐☐☐☐	18
	2½"	10"	1"	62"/72"	CIFECPT6272	☐	☐☐☐☐	19
	2½"	18"	1"	62"/80"	CIFECPT6280	☐	☐☐☐☐	20
	2½"	6"	1"	66"/72"	CIFECPT6672	☐	☐☐☐☐	19
	2½"	14"	1"	66"/80"	CIFECPT6680	☐	☐☐☐☐	20
	2½"	8"	1"	72"/80"	CIFECPT7280	☐	☐☐☐☐	21
						Ⓑ	Ⓒ	
					Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select trim color.

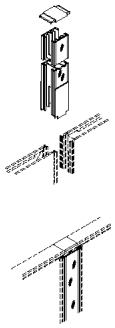
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

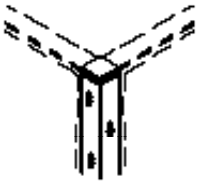
Panel Trim

2½" CTC Spacer - 90° Corner Post (CAC) - Upholstered and Unupholstered



2½" CTC Spacer

- Upholstered plastic and aluminum extrusion that is used to provide a 2½-inch space along a run of panels.
- The CTC spacer is used to make up the 2½-inch difference that is creaated in a workstation when a CTC intersection has taken place on the opposite wall.
- Includes the two-way top cap.
- Available in 32-80" lengths.



90° Corner Post (CAC) - Upholstered

- Fabric covered extruded plastic corner covers exposed panel ends where two panels form a 90° configuration.
- 90° corner top cap included.

MODEL	DIMENSIONS W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
	2½"	32"		CICTCS32	☐	☐☐☐☐	$18
	2½"	42"		CICTCS42	☐	☐☐☐☐	19
	2½"	48"		CICTCS48	☐	☐☐☐☐	20
	2½"	54"		CICTCS54	☐	☐☐☐☐	21
	2½"	62"		CICTCS62	☐	☐☐☐☐	22
	2½"	66"		CICTCS66	☐	☐☐☐☐	23
	2½"	72"		CICTCS72	☐	☐☐☐☐	24
	2½"	80"		CICTCS80	☐	☐☐☐☐	25
	2½"	32"	2½"	CICAC32	☐	☐☐☐☐	22
	2½"	42"	2½"	CICAC42	☐	☐☐☐☐	26
	2½"	48"	2½"	CICAC48	☐	☐☐☐☐	28
	2½"	54"	2½"	CICAC54	☐	☐☐☐☐	30
	2½"	62"	2½"	CICAC62	☐	☐☐☐☐	33
	2½"	66"	2½"	CICAC66	☐	☐☐☐☐	35
	2½"	72"	2½"	CICAC72	☐	☐☐☐☐	37
	2½"	80"	2½"	CICAC80	☐	☐☐☐☐	39
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HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
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3. Any special service required.

Note:
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- 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 trim color.

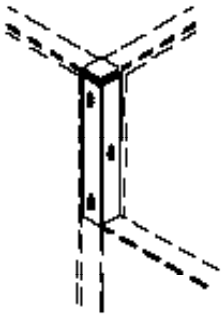
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Panel Trim

Variable Height 90° Corner Post (CAC) - Upholstered



Variable Height 90° Corner Post (CAC) - Upholstered

- Fabric covered extruded plastic corner covers exposed panel end where three panels of two different heights meet in 90° configurations.
- 90° corner top cap included.

MODEL	DIMENSIONS W	H	D	Use with Panel Heights	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
	2½"	Special 10"	1"	32"/42"	CIFECPC3242	□	□□□□	$15
	2½"	Special 16"	1"	32"/48"	CIFECPC3248	□	□□□□	17
	2½"	Special 22"	1"	32"/54"	CIFECPC3254	□	□□□□	18
	2½"	Special 30"	1"	32"/62"	CIFECPC3262	□	□□□□	19
	2½"	Special 34"	1"	32"/66"	CIFECPC3266	□	□□□□	20
	2½"	Special 40"	1"	32"/72"	CIFECPC3272	□	□□□□	21
	2½"	Special 48"	1"	32"/80"	CIFECPC3280	□	□□□□	22
	2½"	6"	1"	42"/48"	CIFECPC4248	□	□□□□	18
	2½"	12"	1"	42"/54"	CIFECPC4254	□	□□□□	19
	2½"	20"	1"	42"/62"	CIFECPC4262	□	□□□□	20
	2½"	24"	1"	42"/66"	CIFECPC4266	□	□□□□	21
	2½"	30"	1"	42"/72"	CIFECPC4272	□	□□□□	22
	2½"	38"	1"	42"/80"	CIFECPC4280	□	□□□□	23
	2½"	6"	1"	48"/54"	CIFECPC4854	□	□□□□	20
	2½"	14"	1"	48"/62"	CIFECPC4862	□	□□□□	21
	2½"	18"	1"	48"/66"	CIFECPC4866	□	□□□□	22
	2½"	24"	1"	48"/72"	CIFECPC4872	□	□□□□	23
	2½"	32"	1"	48"/80"	CIFECPC4880	□	□□□□	24
	2½"	8"	1"	54"/62"	CIFECPC5462	□	□□□□	21
	2½"	12"	1"	54"/66"	CIFECPC5466	□	□□□□	22
	2½"	18"	1"	54"/72"	CIFECPC5472	□	□□□□	23
	2½"	26"	1"	54"/80"	CIFECPC5480	□	□□□□	24
	2½"	4"	1"	62"/66"	CIFECPC6266	□	□□□□	23
	2½"	10"	1"	62"/72"	CIFECPC6272	□	□□□□	24
	2½"	18"	1"	62"/80"	CIFECPC6280	□	□□□□	25
	2½"	6"	1"	66"/72"	CIFECPC6672	□	□□□□	24
	2½"	14"	1"	66"/80"	CIFECPC6680	□	□□□□	25
	2½"	8"	1"	72"/80"	CIFECPC7280	□	□□□□	26
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					Ⓐ			

HOW TO ORDER

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

Note:
- The □ indicates that a choice is required.
- The absence of □ 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 trim color.

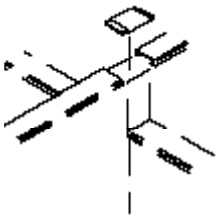
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Panel Trim

45° Corner Post - 60° Corner Post - Two Way and Four Way Top Caps

MODEL	DIMENSIONS W	H	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
45° Corner Post • Fabric covered extruded plastic trim conceals hinge on 135° two-way panel configuration. • 45° corner top cap included.		32"	CICAC4532	☐	☐☐☐☐	$44
		42"	CICAC4542	☐	☐☐☐☐	52
		48"	CICAC4548	☐	☐☐☐☐	57
		54"	CICAC4554	☐	☐☐☐☐	65
		62"	CICAC4562	☐	☐☐☐☐	71
		66"	CICAC4566	☐	☐☐☐☐	76
		72"	CICAC4572	☐	☐☐☐☐	82
		80"	CICAC4580	☐	☐☐☐☐	87
60° Corner Post • Fabric covered extruded plastic trim conceals hinge on 120° two-way panel configuration. • 60° corner top cap included.		32"	CICAC6032	☐	☐☐☐☐	44
		42"	CICAC6042	☐	☐☐☐☐	52
		48"	CICAC6048	☐	☐☐☐☐	57
		54"	CICAC6054	☐	☐☐☐☐	65
		62"	CICAC6062	☐	☐☐☐☐	71
		66"	CICAC6066	☐	☐☐☐☐	76
		72"	CICAC6072	☐	☐☐☐☐	82
		80"	CICAC6080	☐	☐☐☐☐	87
 **Two Way Top Cap** • Provides continuation of the top cap design when used in conjunction with the CIFECPT/CIUECPT (in some configurations).	2½"	2½"	CITWC	☐		2
Four Way Top Cap • Provides continuation of the top cap design when four panels of the same height meet at 90° angles.	2½"	2½"	CIFWC	☐		2
				Ⓐ	Ⓑ	Ⓒ

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

Ⓐ Select basic model.

Ⓑ Select trim color.

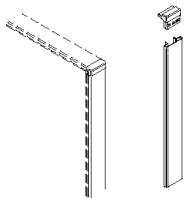
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

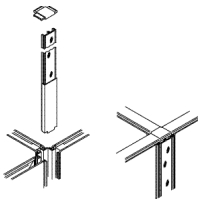
Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Panel Trim

ERP End of Run Caps - ERP T Post (CTC) - Upholstered



ERP Panel End of Run Caps
- Extruded plastic cap covers panel end.
- Includes transition cap to top cap.



ERP T-Post (CTC) - Upholstered
- Fabric covered extruded plastic trim piece covers exposed panel ends where three panels form a "T" configuration.
- T-post top cap included.
- Steel raceway cover included.

MODEL	DIMENSIONS W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
	2½"	36"	1"	CIERECP36	☐		$ 6
	2½"	46"	1"	CIERECP46	☐		7
	2½"	52"	1"	CIERECP52	☐		8
	2½"	58"	1"	CIERECP58	☐		9
	2½"	66"	1"	CIERECP66	☐		10
	2½"	70"	1"	CIERECP70	☐		11
	2½"	76"	1"	CIERECP76	☐		12
	2½"	84"	1"	CIERECP84	☐		13
	2½"	36"	2½"	CIERCTC36	☐	☐☐☐☐	21
	2½"	46"	2½"	CIERCTC46	☐	☐☐☐☐	22
	2½"	52"	2½"	CIERCTC52	☐	☐☐☐☐	23
	2½"	58"	2½"	CIERCTC58	☐	☐☐☐☐	24
	2½"	66"	2½"	CIERCTC66	☐	☐☐☐☐	24
	2½"	70"	2½"	CIERCTC70	☐	☐☐☐☐	26
	2½"	76"	2½"	CIERCTC76	☐	☐☐☐☐	27
	2½"	84"	2½"	CIERCTC84	☐	☐☐☐☐	28

Ⓐ Ⓑ Ⓒ

HOW TO ORDER

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3. Any special service required.

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

Ⓐ Select basic model.

Ⓑ Select trim color.

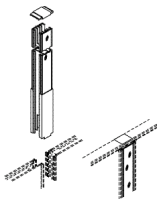
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

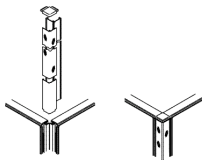
Panel Trim

ERP 2½" CTC Spacer - ERP 90° Corner Post (CAC) - Upholstered and Unupholstered



ERP 2½" CTC Spacer

- Upholstered plastic and aluminum extrusion that is used to provide a 2½-inch space along a run of panels.
- The CTC spacer is used to make up the 2½-inch difference that is created in a workstation when a CTC intersection has taken place on the opposite wall.
- Includes the two-way top cap.



ERP 90° Corner Post (CAC) - Upholstered

- Fabric covered extruded plastic corner covers exposed panel ends where two panels form a 90° configuration.
- 90° corner top cap included.
- Steel raceway cover included.
- 90° septum bridge included.

MODEL	DIMENSIONS W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
	2½"	36"		CIERCTCS36	☐	☐☐☐☐	$53
	2½"	46"		CIERCTCS46	☐	☐☐☐☐	58
	2½"	52"		CIERCTCS52	☐	☐☐☐☐	61
	2½"	58"		CIERCTCS58	☐	☐☐☐☐	67
	2½"	66"		CIERCTCS66	☐	☐☐☐☐	70
	2½"	70"		CIERCTCS70	☐	☐☐☐☐	72
	2½"	76"		CIERCTCS76	☐	☐☐☐☐	82
	2½"	84"		CIERCTCS84	☐	☐☐☐☐	86
	2½"	36"	2½"	CIERCAC36	☐	☐☐☐☐	27
	2½"	46"	2½"	CIERCAC46	☐	☐☐☐☐	28
	2½"	52"	2½"	CIERCAC52	☐	☐☐☐☐	29
	2½"	58"	2½"	CIERCAC58	☐	☐☐☐☐	29
	2½"	66"	2½"	CIERCAC66	☐	☐☐☐☐	30
	2½"	70"	2½"	CIERCAC70	☐	☐☐☐☐	31
	2½"	76"	2½"	CIERCAC76	☐	☐☐☐☐	32
	2½"	84"	2½"	CIERCAC84	☐	☐☐☐☐	33
				Ⓐ	Ⓑ	Ⓒ	

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

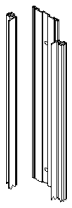
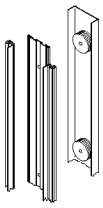
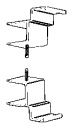
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

MODEL	DIMENSIONS W	H	D	MODEL NUMBER Basic Model	Trim	Sales Price
 **Wall Mount** • Allows panels to be attached, perpendicular, to existing wall at any angle. • Includes mounting plate and hinges. • Aluminum construction with painted finish. • No hardware for wall attachment is included. • For ERP panels, use the wall mount 4" shorter than the ERP panel height.	2½"	32"	¼"	CICWM32	☐	$11
	2½"	42"	¼"	CICWM42	☐	12
	2½"	48"	¼"	CICWM48	☐	13
	2½"	54"	¼"	CICWM54	☐	14
	2½"	62"	¼"	CICWM62	☐	15
	2½"	66"	¼"	CICWM66	☐	16
	2½"	72"	¼"	CICWM72	☐	17
	2½"	80"	¼"	CICWM80	☐	18
	2½"	84"	¼"	CICWM84	☐	19
			Max. Depth			
 **Adjustable Wall Mount** • Attaches a panel to a wall at the start of a run when used in combination with wall tracks. • Includes mounting plate, hinges, adjustable pads and wall plate. • Aluminum construction with painted finish. • No hardware for wall attachment is included. • Adjustable up to 1" to correct wall deflection. • For ERP panels, use the wall mount 4" shorter than the ERP panel height.	2½"	32"	1"	CICWMA32	☐	16
	2½"	42"	1"	CICWMA42	☐	17
	2½"	48"	1"	CICWMA48	☐	18
	2½"	54"	1"	CICWMA54	☐	19
	2½"	62"	1"	CICWMA62	☐	20
	2½"	66"	1"	CICWMA66	☐	21
	2½"	72"	1"	CICWMA72	☐	22
	2½"	80"	1"	CICWMA80	☐	23
	2½"	84"	1"	CICWMA84	☐	24
 **Panel Center Mount** • Provides for the attachment of an acoustical, glass or open frame panel at a 90° angle along the face of another acoustical, glass or open frame panel to form a "T" configuration. • For ERP panels, use the panel center mount 4" shorter than the ERP panel height. • **Panels must be the same height.** • Is not capable of passing power from panel-to-panel.	2½"	32"		CIPCM32	☐	17
	2½"	42"		CIPCM42	☐	18
	2½"	48"		CIPCM48	☐	19
	2½"	54"		CIPCM54	☐	20
	2½"	62"		CIPCM62	☐	21
	2½"	66"		CIPCM66	☐	22
	2½"	72"		CIPCM72	☐	23
	2½"	80"		CIPCM80	☐	24
					Ⓐ	Ⓑ

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

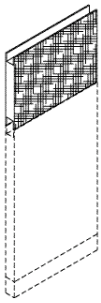
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Stackable Panels

Stackable Panel Section - Fabric



Stackable Panel Section - Fabric

- Aluminum frame with fiberglass and fabric-covered fiberboard faces.
- Alignment brackets allow a stackable section to slide onto an existing panel to increase the height.
- Stackable panel section may be installed without removing existing panel from the panel run.
- Stackable panel sections are connected through single piece poly hinges.
- Product is UL 1286 listed.

MODEL	DIMENSIONS W	DIMENSIONS H	MODEL NUMBER Basic Model (A)	Trim (B)	Fabric (C)	Sales Price Fabric Group A	Sales Price Fabric Group B
	24"	12"	CISPSF24S12	□	□□□□	$ 89	$ 91
	24"	18"	CISPSF24S18	□	□□□□	97	99
	24"	24"	CISPSF24S24	□	□□□□	98	100
	24"	30"	CISPSF24S30	□	□□□□	100	102
	30"	12"	CISPSF30S12	□	□□□□	91	93
	30"	18"	CISPSF30S18	□	□□□□	100	102
	30"	24"	CISPSF30S24	□	□□□□	103	105
	30"	30"	CISPSF30S30	□	□□□□	105	106
	36"	12"	CISPSF36S12	□	□□□□	98	100
	36"	18"	CISPSF36S18	□	□□□□	105	107
	36"	24"	CISPSF36S24	□	□□□□	108	110
	36"	30"	CISPSF36S30	□	□□□□	110	112
	42"	12"	CISPSF42S12	□	□□□□	102	104
	42"	18"	CISPSF42S18	□	□□□□	108	110
	42"	24"	CISPSF42S24	□	□□□□	111	113
	42"	30"	CISPSF42S30	□	□□□□	114	116
	48"	12"	CISPSF48S12	□	□□□□	103	105
	48"	18"	CISPSF48S18	□	□□□□	113	115
	48"	24"	CISPSF48S24	□	□□□□	115	117
	48"	30"	CISPSF48S30	□	□□□□	117	119

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HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The □ indicates that a choice is required.
- The absence of □ 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 trim color.

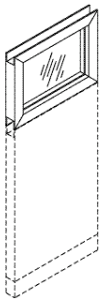
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Stackable Panels

Stackable Panel Section - Glass



Stackable Panel Section - Glass

- Painted aluminum frame with ¼" tempered glass.
- Alignment brackets allow a stackable section to slide onto an existing panel to increase the height.
- Stackable panel section may be installed without removing existing panel from the panel run.
- Stackable panel sections are connected through single piece poly hinges.
- Product is UL 1286 listed.

MODEL	DIMENSIONS W	H	MODEL NUMBER Basic Model	Trim	Glass	Sales Price
	24"	12"	CISPSG24S12	☐	☐☐	$ 126
	24"	18"	CISPSG24S18	☐	☐☐	140
	24"	24"	CISPSG24S24	☐	☐☐	145
	24"	30"	CISPSG24S30	☐	☐☐	156
	30"	12"	CISPSG30S12	☐	☐☐	134
	30"	18"	CISPSG30S18	☐	☐☐	148
	30"	24"	CISPSG30S24	☐	☐☐	156
	30"	30"	CISPSG30S30	☐	☐☐	170
	36"	12"	CISPSG36S12	☐	☐☐	143
	36"	18"	CISPSG36S18	☐	☐☐	157
	36"	24"	CISPSG36S24	☐	☐☐	169
	36"	30"	CISPSG36S30	☐	☐☐	183
	42"	12"	CISPSG42S12	☐	☐☐	128
	42"	18"	CISPSG42S18	☐	☐☐	148
	42"	24"	CISPSG42S24	☐	☐☐	162
	42"	30"	CISPSG42S30	☐	☐☐	176
	48"	12"	CISPSG48S12	☐	☐☐	151
	48"	18"	CISPSG48S18	☐	☐☐	175
	48"	24"	CISPSG48S24	☐	☐☐	186
	48"	30"	CISPSG48S30	☐	☐☐	202

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HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ 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 trim color.

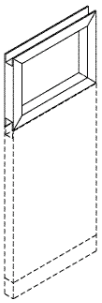
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select glass color.

CL	= Clear

Stackable Panels

Stackable Panel Section - Open Frame



Stackable Panel Section - Open Frame

- Painted aluminum frame.
- Alignment brackets allow a stackable section to slide onto an existing panel to increase the height.
- Stackable panel section may be installed without removing existing panel from the panel run.
- Stackable panel sections are connected through single piece poly hinges.
- Product is UL 1286 listed.

MODEL	DIMENSIONS W	DIMENSIONS H	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	24"	12"	CISPS024S12	☐	$ 116
	24"	18"	CISPS024S18	☐	127
	24"	24"	CISPS024S24	☐	133
	24"	30"	CISPS024S30	☐	143
	30"	12"	CISPS030S12	☐	124
	30"	18"	CISPS030S18	☐	128
	30"	24"	CISPS030S24	☐	136
	30"	30"	CISPS030S30	☐	152
	36"	12"	CISPS036S12	☐	133
	36"	18"	CISPS036S18	☐	144
	36"	24"	CISPS036S24	☐	152
	36"	30"	CISPS036S30	☐	160
	42"	12"	CISPS042S12	☐	118
	42"	18"	CISPS042S18	☐	133
	42"	24"	CISPS042S24	☐	138
	42"	30"	CISPS042S30	☐	145
	48"	12"	CISPS048S12	☐	140
	48"	18"	CISPS048S18	☐	155
	48"	24"	CISPS048S24	☐	159
	48"	30"	CISPS048S30	☐	167

Ⓐ Ⓑ

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.

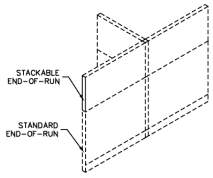
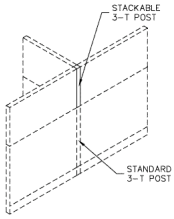
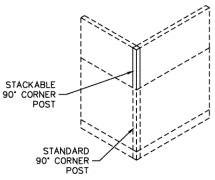
Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	Use on Stackable Panels	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
 **Stackable End of Run** • Extruded plastic cap covers stackable section end. • Specify to match the height of the stackable section. • Includes a sleeve to align with end of run trim.	S12	CISPSEORS12	☐	☐☐☐☐	$ 2
	S18	CISPSEORS18	☐	☐☐☐☐	3
	S24	CISPSEORS24	☐	☐☐☐☐	4
	S30	CISPSEORS30	☐	☐☐☐☐	5
 **Stackable 3-T Post (CTC)** • 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 section.	S12	CISPSCTFCS12	☐	☐☐☐☐	4
	S18	CISPSCTFCS18	☐	☐☐☐☐	5
	S24	CISPSCTFCS24	☐	☐☐☐☐	6
	S30	CISPSCTFCS30	☐	☐☐☐☐	7
 **Stackable 90° Corners (CAC)** • Fabric covered extruded plastic trim piece covers exposed stackable section ends where two sections form a 90° configuration. • Specify to match the height of the stackable section.	S12	CISPSCAFCS12	☐	☐☐☐☐	8
	S18	CISPSCAFCS18	☐	☐☐☐☐	9
	S24	CISPSCAFCS24	☐	☐☐☐☐	10
	S30	CISPSCAFCS30	☐	☐☐☐☐	10
			Ⓐ	Ⓑ Ⓒ	

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

Ⓐ Select basic model.

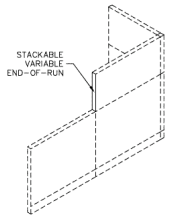
Ⓑ Select trim color.

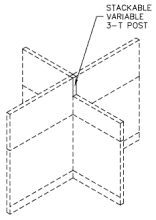
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

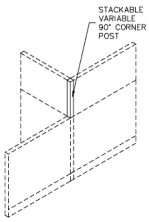
Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Stackable Panels
Trim

MODEL	Use when difference in height equals:	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price
 **Stackable Variable End of Run** • Extruded plastic cap covers stackable section end, when adjacent panel steps down in height. • Specify to match the height of the stackable sections or the difference in panel heights.	6"	CISPSVEORS06	☐		$ 2
	12"	CISPSVEORS12	☐		3
	18"	CISPSVEORS18	☐		4
	24"	CISPSVEORS24	☐		5
	30"	CISPSVEORS30	☐		6

MODEL	Use when difference in height equals:	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price Fabric Group A	Sales Price Fabric Group B
 **Stackable Variable 3-T Post (CTC)** • Fabric covered extruded plastic trim piece covers exposed stackable section ends where three sections form a "T" configuration and a fourth shorter panel is at a lower height. • Specify to match the height of the stackable sections or the difference in panel heights.	6"	CISPSVCTFCS06	☐	☐☐☐☐	$ 4	$ 6
	12"	CISPSVCTFCS12	☐	☐☐☐☐	5	7
	18"	CISPSVCTFCS18	☐	☐☐☐☐	6	8
	24"	CISPSVCTFCS24	☐	☐☐☐☐	7	9
	30"	CISPSVCTFCS30	☐	☐☐☐☐	8	10

MODEL	Use when difference in height equals:	MODEL NUMBER Basic Model	Trim	Fabric	Sales Price Fabric Group A	Sales Price Fabric Group B
 **Stackable Variable 90° Corners (CAC)** • Fabric covered extruded plastic trim piece covers exposed stackable section ends where two sections form a 90° configuration and a third (or third and fourth) panel(s) is at a lower height. • Specify to match the height of the stackable sections or the difference in panel heights.	6"	CISPSVCAFCS06	☐	☐☐☐☐	6	8
	12"	CISPSVCAFCS12	☐	☐☐☐☐	7	9
	18"	CISPSVCAFCS18	☐	☐☐☐☐	8	10
	24"	CISPSVCAFCS24	☐	☐☐☐☐	9	10
	30"	CISPSVCAFCS30	☐	☐☐☐☐	10	11

Ⓐ Ⓑ Ⓒ

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

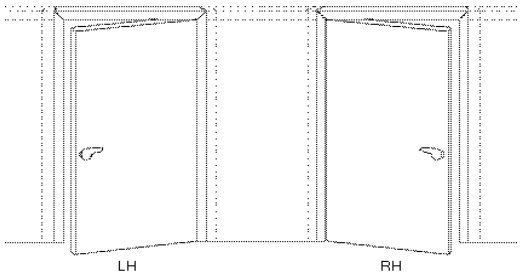
Ⓐ Select basic model.

Ⓑ Select trim color.

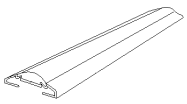
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon



MODEL	DIMENSIONS W	H	Opening	Hand	Lock	MODEL NUMBER Basic Model (A)	Trim (B)	Laminate (C)	Sales Price
Door • Provides visual and acoustical privacy. • For use in conjunction with 80-inch panels only. • The opening on the 42" door actually measures 34¾" wide when the door is opened. • Laminate surface on door. • Locking and non-locking options.	42"	80"	34¾"	Right	Locking	CIDRR42L	☐	☐☐	$713
	42"	80"	34¾"	Right	Non-Locking	CIDRR42N	☐	☐☐	589
	42"	80"	34¾"	Left	Locking	CIDRL42L	☐	☐☐	713
	42"	80"	34¾"	Left	Non-Locking	CIDRL42N	☐	☐☐	589
ERP Door • 4" taller than standard doors. • To be used with 84" ERP panels only. • Provides visual and acoustical privacy. • The opening on the 42" door actually measures 34¾" wide when the door is opened. • Laminate surface on door. • Locking and non-locking options.	42"	84"	34¾"	Right	Locking	CIEDRR42L	☐	☐☐	827
	42"	84"	34¾"	Right	Non-Locking	CIEDRR42N	☐	☐☐	713
	42"	84"	34¾"	Left	Locking	CIEDRL42L	☐	☐☐	827
	42"	84"	34¾"	Left	Non-Locking	CIEDRL42N	☐	☐☐	713
Door Threshold • Extruded aluminum door threshold with rubber seal strip. • Attaches to bottom of door frame. • Use with 42" door units.	42"					CIDRTH42	☐		48



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.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

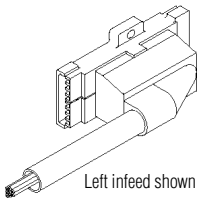
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

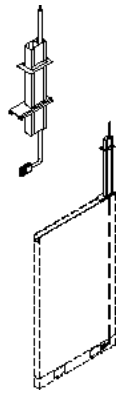
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Electrical


Left infeed shown

8-Wire Base Feed
- Provides power from fixed floor or wall sources to panel power distribution system.
- Has 72" long "liquid tight" flexible conduit.
- Product is UL 1286 listed.
- Left and right infeeds are not interchangeable.



8-Wire Top Feed
- Provides power from ceiling source to panel power distribution.
- Available in 84" and 120" power pole lengths (for extra high ceilings.
- 84" option includes 7' aluminum power pole, top cap section, ceiling sleeve, and 144" power feed cable.
- 120" option includes 10' aluminum power pole, top cap section, ceiling sleeve, and 216" power feed cable.
- Non-powered top feeds are for communication cables on do not contain any electrical cable.
- Pole only.
- Product is UL 1286 listed.

MODEL	Height	Power System	Length	Style	Cable Length	Power Pole Length	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
		8-Wire	72"	Left			CICEPBF8L	☐	$ 60
		8-Wire	72"	Right			CICEPBF8R	☐	60
		8-Wire	72"	Straight			CICEPBF8S	☐	60
					144"	84"	CI8CEPTF	☐	102
					216"	120"	CI8CEPTF14	☐	174
					n/a	84"	CI8NPTF	☐	48
					n/a	120"	CI8NPTF14	☐	57

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HOW TO ORDER

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

Note:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
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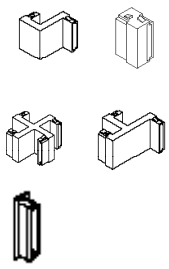
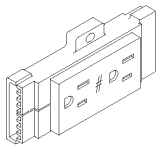
S	= Sand
W	= Warm Gray
L	= Light Tone

	MODEL	Length	Description	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**8-Wire Panel-to-Panel Power Connectors** • **Must be specified separately.** • Product is UL 1286 listed.	14"	45° or 60° panel-to-panel connector	CI8CEPFC14	☐	$ 19
		16"	45° or 60° panel-to-panel connector	CI8CEPFC16	☐	24
			In-line panel-to-panel connector	CI8CEPFC180	☐	5
			90° panel-to-panel connector	CI8CEPFC90	☐	6
			3-way panel-to-panel connector	CI8CEPFC3T	☐	8
			4-way panel-to-panel connector	CI8CEPFC4X	☐	10
			Circuit separator block	CI8CEPFCCS	☐	2
	**8-Wire Duplex Receptacle** • Attaches to wireways of powered panels (except curved, 12" and 18" panels). • Provides two (duplex) receptacles, each rated at 15 amps. • Available in all four circuits. The 4I circuit is color coded orange and provides an isolated ground circuit with its own hot, neutral wires. • Product is UL 1286 listed.		Circuit #1	CIS8CERW1	☐	7
			Circuit #2	CIS8CERW2	☐	7
			Circuit #3	CIS8CERW3	☐	7
			Circuit #4 (isolated ground circuit)	CIS8CERW4I		9

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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:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
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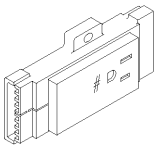
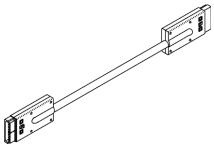
S	= Sand
W	= Warm Gray
L	= Light Tone



8-Wire Simplex Receptacle

- Attaches to wireways of powered panels (except curved, 12" and 18" panels).
- Provides one (simplex) receptacle rated at 15 amps.
- Available in all four circuits. The 4I circuit is color coded orange and provides an isolated ground circuit with its own hot, neutral wires.
- Product is UL 1286 listed.



8-Wire Power Pass Through

- Provides continuation of power through a non-powered panel that is between two powered panels.
- Receptacle access is not provided on power pass through panel.
- Panel-to-panel connectors are not required.
- Product is UL 1286 listed.

MODEL	MODEL NUMBER		Sales Price
	Basic Model	Trim	
Circuit #1	CIS8CERS1	☐	$ 6
Circuit #2	CIS8CERS2	☐	6
Circuit #3	CIS8CERS3	☐	6
Circuit #4 (isolated ground circuit)	CIS8CERS4I		8
Corresponding panel width:			
12"	CI8EPT12		37
18"	CI8EPT18		39
24"	CI8EPT24		41
30"	CI8EPT30		43
36"	CI8EPT36		46
42"	CI8EPT42		48
48"	CI8EPT48		49
54"	CI8EPT54		51
60"	CI8EPT60		52
Curved	CI8CEPC		59
	Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

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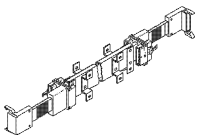
L	= Light Tone



8-Wire Power Retro Kit

- Consists of a panel power module, two powered raceway covers, and attachment screws.
- Provides for electrification of non-powered panel as a retrofit (24" - 60" panels only).
- **Panel-to-panel connectors and receptacles must be specified separately.**
- Product is UL 1286 listed.

MODEL	Panel Length	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim	Sales Price
	24"	CI8EPR24	☐	$ 80
	30"	CI8EPR30	☐	81
	36"	CI8EPR36	☐	83
	42"	CI8EPR42	☐	89
	48"	CI8EPR48	☐	91
	54"	CI8EPR54	☐	93
	60"	CI8EPR60	☐	95

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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.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
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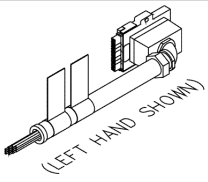
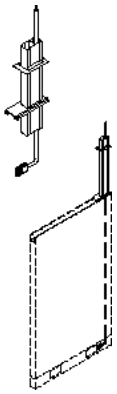
W	= Warm Gray
L	= Light Tone

Electrical



10-Wire Base Feed
- Provides power from fixed floor or wall sources to panel power distribution system.
- Left and right refers to the end of the panel receptacle location the basefeed mounts in.
- Has 72" long "liquid tight" flexible conduit that pivots 180° left to right.
- Product is UL 1286 listed.
- Available in 442 or 622 style. **NOTE: TWO SYLES WILL NOT CONNECT TOGETHER**.



10-Wire Top Feed
- Provides power from ceiling source to panel power distribution.
- Available in 84" and 120" power pole lengths (for extra high ceilings.
- Includes 7' aluminum power pole, top cap section, ceiling sleeve, and 144" power feed cable.
- Product is UL 1286 listed.
- Available in 442 or 622 style. **NOTE: TWO SYLES WILL NOT CONNECT TOGETHER**.

MODEL	Power System	Length	Style	Cable Length	Power Pole Length	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	10-Wire	72"	442 Left			CIT4BFL	☐	$ 80
	10-Wire	72"	442 Right			CIT4BFR	☐	80
	10-Wire	72"	622 Left			CIT6BFL	☐	80
	10-Wire	72"	622 Right			CIT6BFR	☐	80
			442	144"	84"	CIT4TF	☐	100
			622	144"	84"	CIT6TF	☐	100
							Ⓑ	
						Ⓐ		

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:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

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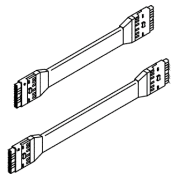
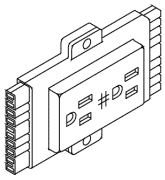
L	= Light Tone

MODEL	Length	Description	MODEL NUMBER Basic Model	Trim	Sales Price
 **10-Wire Panel-to-Panel Jumper** • Used to connect one powered panel to an adjacent powered panel. • Available in two lengths. • Available in 442 or 622 style. **NOTE: TWO SYLES WILL NOT CONNECT TOGETHER**. • Product is UL 1286 listed.	18"	442 style	CIT4PJ18	☐	$ 44
	20"	442 style	CIT4PJ20	☐	46
	18"	622 style	CIT6PJ18	☐	44
	20"	622 style	CIT6PJ20	☐	46
 **10-Wire Duplex Receptacle** • Attaches to wireways of 10-wire powered panels (except curved, 12" and 18" panels). • Provides two (duplex) receptacles, each rated at 15 amps. • Isolated ground circuits are color coded orange; specify black (B), gray (G), sand (S), warm gray (W) or light tone (L) trim color for all others. • Available in 442 or 622 style. **NOTE: TWO SYLES WILL NOT CONNECT TOGETHER**. • Product is UL 1286 listed.		442 Circuit #1	CIT4CER1	☐	9
		442 Circuit #2	CIT4CER2	☐	9
		442 Circuit #3 (isolated ground circuit)	CIT4CER3		10
		442 Circuit #4 (isolated ground circuit)	CIT4CER4		10
		622 Circuit #1	CIT6CER1	☐	9
		622 Circuit #2	CIT6CER2	☐	9
		622 Circuit #3	CIT6CER3	☐	9
		622 Circuit #4 (isolated ground circuit)	CIT6CER4		10

Ⓐ Ⓑ

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:
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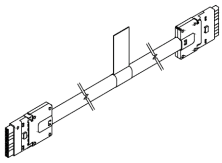
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone



10-Wire Power Pass Through

- Provides continuation of power through a non-powered panel that is between two powered panels.
- Receptacle access is not provided on power pass through panel.
- Panel-to-panel connectors are not required.
- Product is UL 1286 listed.
- Available in 442 or 622 style.

MODEL	Corresponding Panel Width	Style	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim	Sales Price
	12"	442	CIT4EPT12	☐	$ 43
	18"	442	CIT4EPT18	☐	44
	24"	442	CIT4EPT24	☐	45
	30"	442	CIT4EPT30	☐	46
	36"	442	CIT4EPT36	☐	48
	42"	442	CIT4EPT42	☐	49
	48"	442	CIT4EPT48	☐	50
	54"	442	CIT4EPT54	☐	51
	60"	442	CIT4EPT60	☐	53
	12"	622	CIT6EPT12	☐	45
	18"	622	CIT6EPT18	☐	46
	24"	622	CIT6EPT24	☐	47
	30"	622	CIT6EPT30	☐	48
	36"	622	CIT6EPT36	☐	49
	42"	622	CIT6EPT42	☐	51
	48"	622	CIT6EPT48	☐	52
	54"	622	CIT6EPT54	☐	53
	60"	622	CIT6EPT60	☐	55

Ⓐ Ⓑ

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.

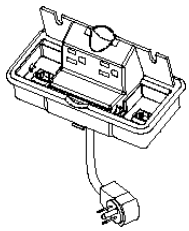
Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone



PowerUp Surface Mounted Power and Data

- Unit mounts into a 3" x 6¼" cutout in a worksurface.
- 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 three lengths: 22", 42" and 108".
- Slots in cover allow flip up cover to be closed when data devices are hocked up.
- **Data jacks must be ordered separately.**
- PowerUp can be used with 8 or 10-wire panel electrical systems, or plugged into the building receptacles.

MODEL	Cord Length	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim	Sales Price
	22"	132260U22	☐	$ 45
	42"	132260U42	☐	48
	108"	132260U108	☐	53

Ⓐ Ⓑ

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.

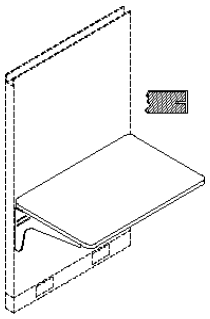
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Worksurfaces T-Edge
Rectangular



Rectangular Worksurfaces T-Edge

- Rectangular worksurfaces consist of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- Includes worksurface cantilever brackets.
- Meets BIFMA standards: X5.6-1993.
- All surfaces 66" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Cantilevers allow mounting to panels at 1" height increments.
- Worksurfaces are predrilled for suspended pedestals.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

		MODEL NUMBER				
MODEL	D W	Basic Model	Trim	Laminate	Grommet Option	Sales Price
	20" 24"	CIWS2024	☐	☐☐	☐☐☐	$ 57
	20" 30"	CIWS2030	☐	☐☐	☐☐☐	62
	20" 36"	CIWS2036	☐	☐☐	☐☐☐	67
	20" 42"	CIWS2042	☐	☐☐	☐☐☐	76
	20" 48"	CIWS2048	☐	☐☐	☐☐☐	86
	20" 54"	CIWS2054	☐	☐☐	☐☐☐	91
	20" 60"	CIWS2060	☐	☐☐	☐☐☐	95
	20" 66"	CIWS2066	☐	☐☐	☐☐☐	100
	20" 72"	CIWS2072	☐	☐☐	☐☐☐	104
	24" 18"	CIWS2418	☐	☐☐	☐☐☐	71
	24" 24"	CIWS2424	☐	☐☐	☐☐☐	76
	24" 30"	CIWS2430	☐	☐☐	☐☐☐	78
	24" 36"	CIWS2436	☐	☐☐	☐☐☐	81
	24" 42"	CIWS2442	☐	☐☐	☐☐☐	86
	24" 48"	CIWS2448	☐	☐☐	☐☐☐	90
	24" 54"	CIWS2454	☐	☐☐	☐☐☐	95
	24" 60"	CIWS2460	☐	☐☐	☐☐☐	100
	24" 66"	CIWS2466	☐	☐☐	☐☐☐	105
	24" 72"	CIWS2472	☐	☐☐	☐☐☐	109
	24" 78"	CIWS2478	☐	☐☐	☐☐☐	119
	24" 84"	CIWS2484	☐	☐☐	☐☐☐	124
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

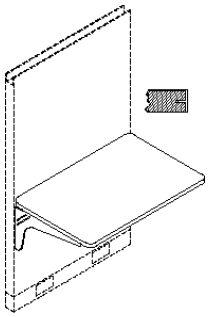
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Ⓓ Select grommet code.

L	= Left
C	= Center
R	= Right
LR	= Left and Right
LC	= Left and Center
LCR	= Left, Center and Right

Add $3 for each grommet.



Rectangular Worksurfaces T-Edge

- Rectangular worksurfaces consist of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- Includes worksurface cantilever brackets.
- Meets BIFMA standards: X5.6-1993.
- All surfaces 66" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Cantilevers allow mounting to panels at 1" height increments.
- Worksurfaces are predrilled for suspended pedestals.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

MODEL	D	W	MODEL NUMBER Basic Model	Trim	Laminate	Grommet Option	Sales Price
	30"	24"	CIWS3024	☐	☐☐	☐☐☐	$ 76
	30"	30"	CIWS3030	☐	☐☐	☐☐☐	81
	30"	36"	CIWS3036	☐	☐☐	☐☐☐	84
	30"	42"	CIWS3042	☐	☐☐	☐☐☐	86
	30"	48"	CIWS3048	☐	☐☐	☐☐☐	95
	30"	54"	CIWS3054	☐	☐☐	☐☐☐	100
	30"	60"	CIWS3060	☐	☐☐	☐☐☐	105
	30"	66"	CIWS3066	☐	☐☐	☐☐☐	109
	30"	72"	CIWS3072	☐	☐☐	☐☐☐	114
	30"	78"	CIWS3078	☐	☐☐	☐☐☐	143
	30"	84"	CIWS3084	☐	☐☐	☐☐☐	152
				Ⓑ	Ⓒ	Ⓓ	
			Ⓐ				

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

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

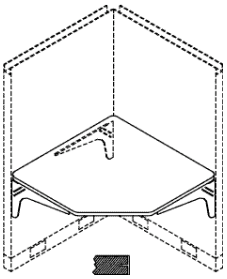
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Ⓓ Select grommet code.

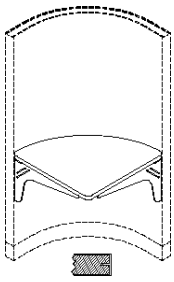
L	= Left
C	= Center
R	= Right
LR	= Left and Right
LC	= Left and Center
LCR	= Left, Center and Right

Add $3 for each grommet.

Worksurfaces T-Edge
90° Corner



90° Corner Worksurfaces T-Edge
- 90° corner worksurfaces provide a straight front edge to access corner worksurface area.
- A 36" width attaches to 36" panels; 48" width to 48" panels.
- Product is constructed of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Meets BIFMA standards: X5.6-1993.
- Mounting hardware is included. A left hand cantilever is provided for rear corner.
- Worksurfaces are predrilled for adjustable keyboard pad.
- Cantilevers allow mounting to panels at 1" height increments.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.



Curved Worksurfaces T-Edge
- Product is constructed of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Meets BIFMA standards: X5.6-1993.
- Worksurface is typically used so radius corresponds to curved panels.
- Sides match up to 24" deep worksurfaces.
- Includes worksurface cantilever brackets.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

MODEL	D	Panel Width	Front Edge	MODEL NUMBER: Basic Model	Trim	Laminate	Grommet Option	Sales Price
	24"	36"	15½"	CIWS902436	☐	☐☐	☐☐☐	$ 100
	24"	42"	23¾"	CIWS902442	☐	☐☐	☐☐☐	114
	24"	48"	32½"	CIWS902448	☐	☐☐	☐☐☐	119
	30"	42"	15½"	CIWS903042	☐	☐☐	☐☐☐	124
	30"	48"	23¾"	CIWS903048	☐	☐☐	☐☐☐	128
	24"	24"		CIWSC24	☐	☐☐	☐☐☐	100
					Ⓑ	Ⓒ	Ⓓ	

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

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

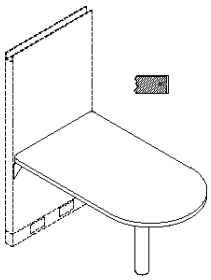
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Ⓓ Select grommet code.

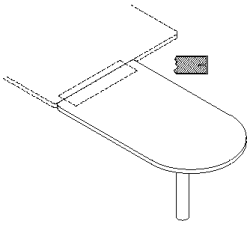
L	= Left
C	= Center
R	= Right
LR	= Left and Right
LC	= Left and Center
LCR	= Left, Center and Right

Add $3 for each grommet.



D-Shaped Worksurfaces (Panel Mount) T-Edge

- D-shaped worksurfaces end mount to panels.
- The round end is supported by a metal column, straight end supported by worksurface support brackets and lock clips.
- Worksurfaces consist of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Meets BIFMA standards: X5.6-1993.
- Includes mounting hardware.
- Glide provides height adjustability for the column.
- Leg is 3" in diameter with adjustable glides.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.



D-Shaped Worksurfaces (End Mount) T-Edge

- D-shaped worksurfaces end mount to worksurfaces.
- The round end is supported by a metal column, straight end supported by splice plate that attaches to adjacent worksurface.
- Worksurfaces consist of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Meets BIFMA standards: X5.6-1993.
- End mounts to another worksurface at 29-30" height.
- Includes mounting hardware.
- Glide provides height adjustability for the column.
- Leg is 3" in diameter with adjustable glides.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

MODEL	D	Length	MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
D-Shaped Worksurfaces (Panel Mount) T-Edge	24"	60"	CIWSD2460	☐	☐☐	$ 133
	24"	72"	CIWSD2472	☐	☐☐	152
	30"	48"	CIWSD3048	☐	☐☐	138
	30"	54"	CIWSD3054	☐	☐☐	143
	30"	60"	CIWSD3060	☐	☐☐	152
	30"	72"	CIWSD3072	☐	☐☐	171
	36"	60"	CIWSD3660	☐	☐☐	200
	36"	72"	CIWSD3672	☐	☐☐	214
D-Shaped Worksurfaces (End Mount) T-Edge	30"	48"	CIWSDSM3048	☐	☐☐	138
	30"	60"	CIWSDSM3060	☐	☐☐	152
	30"	72"	CIWSDSM3072	☐	☐☐	171
	36"	60"	CIWSDSM3660	☐	☐☐	200
	36"	72"	CIWSDSM3672	☐	☐☐	214

Ⓐ Ⓑ Ⓒ

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:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

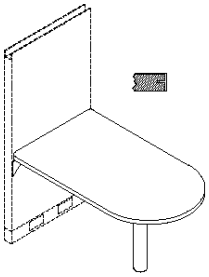
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

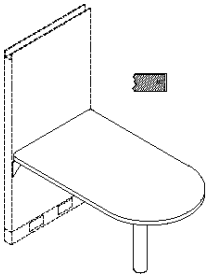
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces T-Edge
Adjustable D-Shaped



Adjustable D-Shaped Worksurfaces (Panel Mount) T-Edge

- Same as standard D-shaped worksurfaces, except the metal column that supports the round end is height adjustable.
- Adjustable height is specified as **DOWN from** the standard 29" height (24-29") or **UP from** the standard 29" height (29-34").
- Leg is 3" in diameter with adjustable glides.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.



Adjustable D-Shaped Worksurfaces (End Mount) T-Edge

- Same as standard D-shaped worksurfaces, except the metal column that supports the round end is height adjustable.
- Adjustable height is specified as **DOWN from** the standard 29" height (24-29") or **UP from** the standard 29" height (29-34").
- Leg is 3" in diameter with adjustable glides.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

MODEL	Adjustable Height	MODEL NUMBER: Basic Model	Trim	Laminate	Sales Price
	24" - 29"	CIWSDAD2460	☐	☐☐	$ 190
	24" - 29"	CIWSDAD2472	☐	☐☐	200
	24" - 29"	CIWSDAD3048	☐	☐☐	190
	24" - 29"	CIWSDAD3054	☐	☐☐	200
	24" - 29"	CIWSDAD3060	☐	☐☐	204
	24" - 29"	CIWSDAD3072	☐	☐☐	214
	24" - 29"	CIWSDAD3660	☐	☐☐	223
	24" - 29"	CIWSDAD3672	☐	☐☐	233
	29" - 34"	CIWSDAU2460	☐	☐☐	190
	29" - 34"	CIWSDAU2472	☐	☐☐	200
	29" - 34"	CIWSDAU3048	☐	☐☐	190
	29" - 34"	CIWSDAU3054	☐	☐☐	200
	29" - 34"	CIWSDAU3060	☐	☐☐	204
	29" - 34"	CIWSDAU3072	☐	☐☐	214
	29" - 34"	CIWSDAU3660	☐	☐☐	223
	29" - 34"	CIWSDAU3672	☐	☐☐	233
	24" - 29"	CIWSDSMAD3048	☐	☐☐	190
	24" - 29"	CIWSDSMAD3060	☐	☐☐	204
	24" - 29"	CIWSDSMAD3072	☐	☐☐	214
	24" - 29"	CIWSDSMAD3660	☐	☐☐	223
	24" - 29"	CIWSDSMAD3672	☐	☐☐	233
	29" - 34"	CIWSDSMAU3048	☐	☐☐	190
	29" - 34"	CIWSDSMAU3060	☐	☐☐	204
	29" - 34"	CIWSDSMAU3072	☐	☐☐	214
	29" - 34"	CIWSDSMAU3660	☐	☐☐	223
	29" - 34"	CIWSDSMAU3672	☐	☐☐	233
			Ⓑ	Ⓒ	

Ⓐ

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

Ⓐ Select basic model.

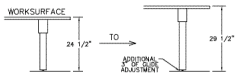
Ⓑ Select trim color.

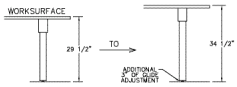
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

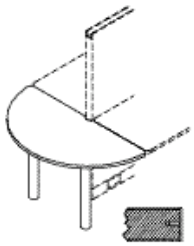
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces T-Edge
Adjustable D-Leg/Conference End





Adjustable D-Leg
- Designed for use on conference end worksurface. Can be used in place of the metal column on any D-shaped worksurface.
- Available in 24-29" and 29-34".
- Table is adjustable in 1" height increments.
- Leg is field installable.
- Leg is 3" in diameter with adjustable glides.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.



Conference End Worksurfaces T-Edge
- Product is constructed of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Worksurface includes two 3" diameter metal legs with adjustable glides and connecting hardware to attach it to the ends of the other worksurfaces.
- 3" diameter grommet optional on vinyl T-edge worksurfaces only.

Mobile Semi-Circle Worksurface
- 1¼" solid particleboard with .050" laminate
- Base consists of three 3" diameter metal support leg with adjustable chrome-plated glide
- Powder-coat finish on legs
- Connects to 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 Classic XXI System panel
- 50½" diameter accommodates two 24" deep worksurfaces separated by a Classic XXI System panel
- 62½" diameter accommodates two 30" deep worksurfaces separated by a Classic XXI System panel

MODEL	Adjustable Height	Depth at Middle of Radius	Width of Flat Edge	Connects Two Surfaces	MODEL NUMBER: Basic Model	Trim	Laminate	Sales Price
	24" - 29"				CIADL2429	☐		$ 48
	29" - 34"				CIADL2934	☐		48
		Depth at Middle of Radius	Width of Flat Edge	Connects Two Surfaces				
		25"	51"	24"	WCE2551BN	☐	☐☐	209
		31"	51"	24"	WCE3151BN	☐	☐☐	214
		31"	63"	30"	WCE3163BN	☐	☐☐	219
		37"	63"	30"	WCE3763BN	☐	☐☐	224
	24" x 50½" for panel				CIWMSCP51	☐	☐☐	220
	30" x 62½" for panel				CIWMSCP63	☐	☐☐	225
					Ⓐ	Ⓑ	Ⓒ	

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

Ⓐ Select basic model.

Ⓑ Select trim color.

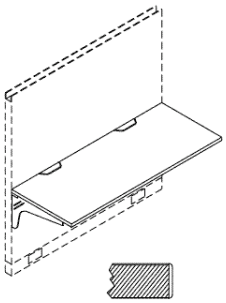
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Note: Optional casters are available on semi-circle worksurface only. Add "C" to model number and $26 to cost.

Worksurfaces 3mm PVC Edge
Rectangular



Rectangular Worksurfaces - 3mm PVC Edge

- Rectangular worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces are predrilled for suspended pedestals.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	20"	24"	CIWR2024	3L	☐	☐☐	$ 67
	20"	30"	CIWR2030	3L	☐	☐☐	72
	20"	36"	CIWR2036	3L	☐	☐☐	77
	20"	42"	CIWR2042	3L	☐	☐☐	86
	20"	48"	CIWR2048	3L	☐	☐☐	96
	20"	54"	CIWR2054	3L	☐	☐☐	101
	20"	60"	CIWR2060	3L	☐	☐☐	105
	20"	66"	CIWR2066	3L	☐	☐☐	110
	20"	72"	CIWR2072	3L	☐	☐☐	114
	24"	24"	CIWR2424	3L	☐	☐☐	86
	24"	30"	CIWR2430	3L	☐	☐☐	88
	24"	36"	CIWR2436	3L	☐	☐☐	90
	24"	42"	CIWR2442	3L	☐	☐☐	95
	24"	48"	CIWR2448	3L	☐	☐☐	100
	24"	54"	CIWR2454	3L	☐	☐☐	105
	24"	60"	CIWR2460	3L	☐	☐☐	109
	24"	66"	CIWR2466	3L	☐	☐☐	115
	24"	72"	CIWR2472	3L	☐	☐☐	119
	24"	78"	CIWR2478	3L	☐	☐☐	128
	24"	84"	CIWR2484	3L	☐	☐☐	133
	30"	24"	CIWR3024	3L	☐	☐☐	86
	30"	30"	CIWR3030	3L	☐	☐☐	88
	30"	36"	CIWR3036	3L	☐	☐☐	90
	30"	42"	CIWR3042	3L	☐	☐☐	95
	30"	48"	CIWR3048	3L	☐	☐☐	105
	30"	54"	CIWR3054	3L	☐	☐☐	109
	30"	60"	CIWR3060	3L	☐	☐☐	114
	30"	66"	CIWR3066	3L	☐	☐☐	120
	30"	72"	CIWR3072	3L	☐	☐☐	124
	30"	78"	CIWR3078	3L	☐	☐☐	152
	30"	84"	CIWR3084	3L	☐	☐☐	162
					Ⓑ	Ⓒ	
			Ⓐ				

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

Ⓐ Select basic model.

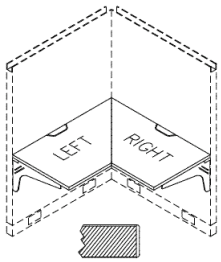
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces 3mm PVC Edge
Mitered Rectangular



Mitered Rectangular Worksurfaces - 3mm PVC Edge

- Mitered rectangular worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces are predrilled for suspended pedestals.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

		MODEL NUMBER				
D	W	Basic Model	Edge	Trim	Laminate	Sales Price
24"	30"	CIWM2430L	3L	☐	☐☐	$ 86
24"	30"	CIWM2430R	3L	☐	☐☐	86
24"	36"	CIWM2436L	3L	☐	☐☐	90
24"	36"	CIWM2436R	3L	☐	☐☐	90
24"	42"	CIWM2442L	3L	☐	☐☐	95
24"	42"	CIWM2442R	3L	☐	☐☐	95
24"	48"	CIWM2448L	3L	☐	☐☐	105
24"	48"	CIWM2448R	3L	☐	☐☐	105
24"	54"	CIWM2454L	3L	☐	☐☐	114
24"	54"	CIWM2454R	3L	☐	☐☐	114
24"	60"	CIWM2460L	3L	☐	☐☐	119
24"	60"	CIWM2460R	3L	☐	☐☐	119
24"	66"	CIWM2466L	3L	☐	☐☐	124
24"	66"	CIWM2466R	3L	☐	☐☐	124
24"	72"	CIWM2472L	3L	☐	☐☐	128
24"	72"	CIWM2472R	3L	☐	☐☐	128
24"	78"	CIWM2478L	3L	☐	☐☐	133
24"	78"	CIWM2478R	3L	☐	☐☐	133
24"	84"	CIWM2484L	3L	☐	☐☐	143
24"	84"	CIWM2484R	3L	☐	☐☐	143
30"	36"	CIWM3036L	3L	☐	☐☐	95
30"	36"	CIWM3036R	3L	☐	☐☐	95
30"	42"	CIWM3042L	3L	☐	☐☐	119
30"	42"	CIWM3042R	3L	☐	☐☐	119
30"	48"	CIWM3048L	3L	☐	☐☐	124
30"	48"	CIWM3048R	3L	☐	☐☐	124
				Ⓑ	Ⓒ	
		Ⓐ				

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

Ⓐ Select basic model.

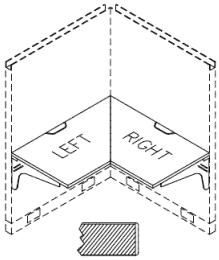
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces 3mm PVC Edge
Mitered Rectangular



Mitered Rectangular Worksurfaces - 3mm PVC Edge

- Mitered rectangular worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces are predrilled for suspended pedestals.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	30"	54"	CIWM3054L	3L	☐	☐☐	$ 128
	30"	54"	CIWM3054R	3L	☐	☐☐	128
	30"	60"	CIWM3060L	3L	☐	☐☐	130
	30"	60"	CIWM3060R	3L	☐	☐☐	130
	30"	66"	CIWM3066L	3L	☐	☐☐	133
	30"	66"	CIWM3066R	3L	☐	☐☐	133
	30"	72"	CIWM3072L	3L	☐	☐☐	138
	30"	72"	CIWM3072R	3L	☐	☐☐	138
	30"	78"	CIWM3078L	3L	☐	☐☐	143
	30"	78"	CIWM3078R	3L	☐	☐☐	143
	30"	84"	CIWM3084L	3L	☐	☐☐	147
	30"	84"	CIWM3084R	3L	☐	☐☐	147

Ⓐ Ⓑ Ⓒ

HOW TO ORDER

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

Note:
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- The absence of ☐ 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

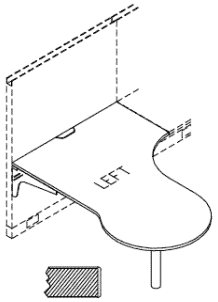
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

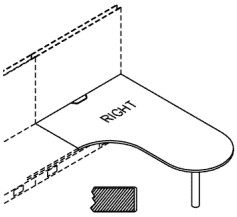
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM



P-Shaped Peninsula Worksurfaces - 3mm PVC Edge

- P-shaped peninsula worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- Round end is supported by a 3" diameter metal column wth height adjustment glide.
- 72" worksurfaces include reinforcing bars set into the underside of the worksurface.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.



Piano Peninsula Worksurfaces - 3mm PVC Edge

- Piano peninsula worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- Round end is supported by a 3" diameter metal column wth height adjustment glide.
- 72" worksurfaces include reinforcing bars set into the underside of the worksurface.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	Depth at "P"	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	24"	48"	60"	CIWPT244860L	3L	☐	☐☐	$ 314
	24"	48"	60"	CIWPT244860R	3L	☐	☐☐	314
	24"	48"	72"	CIWPT244872L	3L	☐	☐☐	323
	24"	48"	72"	CIWPT244872R	3L	☐	☐☐	323
	30"	48"	72"	CIWPT304872L	3L	☐	☐☐	333
	30"	48"	72"	CIWPT304872R	3L	☐	☐☐	333
			Depth at Piano					
	24"	48"	60"	CIWPP244860L	3L	☐	☐☐	290
	24"	48"	60"	CIWPP244860R	3L	☐	☐☐	290
	24"	48"	72"	CIWPP244872L	3L	☐	☐☐	299
	24"	48"	72"	CIWPP244872R	3L	☐	☐☐	299
	30"	48"	72"	CIWPP304872L	3L	☐	☐☐	309
	30"	48"	72"	CIWPP304872R	3L	☐	☐☐	309
					Ⓐ	Ⓑ	Ⓒ	

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

Ⓐ Select basic model.

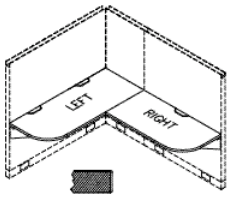
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces 3mm PVC Edge
Peninsula



Radiused Corner Peninsula Worksurfaces 3mm PVC Edge

- Radiused corner peninsula worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface support.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- 72" worksurfaces include an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	24"	48"	CIWRC2448L	3L	☐	☐☐	$ 105
	24"	48"	CIWRC2448R	3L	☐	☐☐	105
	24"	60"	CIWRC2460L	3L	☐	☐☐	119
	24"	60"	CIWRC2460R	3L	☐	☐☐	119
	24"	72"	CIWRC2472L	3L	☐	☐☐	128
	24"	72"	CIWRC2472R	3L	☐	☐☐	128
	30"	48"	CIWRC3048L	3L	☐	☐☐	119
	30"	48"	CIWRC3048R	3L	☐	☐☐	119
	30"	60"	CIWRC3060L	3L	☐	☐☐	128
	30"	60"	CIWRC3060R	3L	☐	☐☐	128
	30"	72"	CIWRC3072L	3L	☐	☐☐	138
	30"	72"	CIWRC3072R	3L	☐	☐☐	138

Ⓐ Ⓑ Ⓒ

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

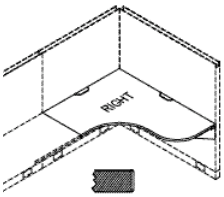
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM



Radiused Shoe Peninsula Worksurfaces 3mm PVC Edge

- Radiused shoe peninsula worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	L	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	24"	48"	60"	CIWSP244860L	3L	☐	☐☐	$ 280
	24"	48"	60"	CIWSP244860R	3L	☐	☐☐	280
	24"	48"	66"	CIWSP244866L	3L	☐	☐☐	290
	24"	48"	66"	CIWSP244866R	3L	☐	☐☐	290
	24"	48"	72"	CIWSP244872L	3L	☐	☐☐	295
	24"	48"	72"	CIWSP244872R	3L	☐	☐☐	295
	24"	48"	84"	CIWSP244884L	3L	☐	☐☐	304
	24"	48"	84"	CIWSP244884R	3L	☐	☐☐	304
	30"	48"	66"	CIWSP304866L	3L	☐	☐☐	290
	30"	48"	66"	CIWSP304866R	3L	☐	☐☐	290
	30"	48"	72"	CIWSP304872L	3L	☐	☐☐	295
	30"	48"	72"	CIWSP304872R	3L	☐	☐☐	295
	30"	48"	84"	CIWSP304884L	3L	☐	☐☐	304
	30"	48"	84"	CIWSP304884R	3L	☐	☐☐	304

Ⓐ Ⓑ Ⓒ

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

Ⓐ Select basic model.

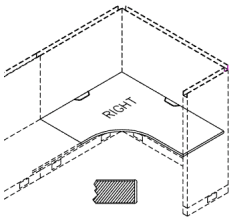
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces 3mm PVC Edge
Square Shoe



Square Shoe Worksurfaces - 3mm PVC Edge

- Square shoe worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Last letter of model number indicates left-hand (L) or right-hand (R).
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- 60" worksurfaces include reinforcing bars set into the underside of the worksurface.
- All surfaces 60" and longer are provided with an additional left hand cantilever bracket for mid-surface support.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	D	W	L	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	24"	48"	60"	CIWSS244860L	3L	☐	☐☐	$ 280
	24"	48"	60"	CIWSS244860R	3L	☐	☐☐	280
	24"	48"	66"	CIWSS244866L	3L	☐	☐☐	290
	24"	48"	66"	CIWSS244866R	3L	☐	☐☐	290
	24"	48"	72"	CIWSS244872L	3L	☐	☐☐	295
	24"	48"	72"	CIWSS244872R	3L	☐	☐☐	295
	24"	48"	84"	CIWSS244884L	3L	☐	☐☐	304
	24"	48"	84"	CIWSS244884R	3L	☐	☐☐	304
	30"	48"	66"	CIWSS304866L	3L	☐	☐☐	290
	30"	48"	66"	CIWSS304866R	3L	☐	☐☐	290
	30"	48"	72"	CIWSS304872L	3L	☐	☐☐	295
	30"	48"	72"	CIWSS304872R	3L	☐	☐☐	295
	30"	48"	84"	CIWSS304884L	3L	☐	☐☐	304
	30"	48"	84"	CIWSS304884R	3L	☐	☐☐	304

Ⓐ Ⓑ Ⓒ

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

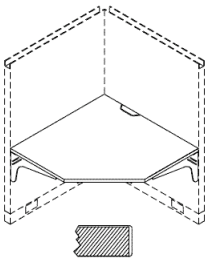
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

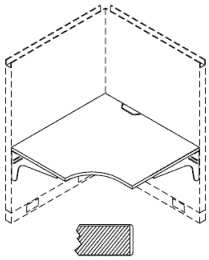
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM



90° Diagonal Corner Worksurfaces - 3mm PVC Edge

- 90° diagonal corner worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- A left-hand cantilver bracket is provided for back corner.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

Left Depth	Panel Edge Length	Right Depth	Front Edge	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
24"	36"	24"	16¾"	CIWD243624	3L	☐	☐☐	$ 109
24"	42"	24"	25½"	CIWD244224	3L	☐	☐☐	124
24"	42"	30"	21½"	CIWD244230	3L	☐	☐☐	133
24"	48"	24"	33¾"	CIWD244824	3L	☐	☐☐	128
24"	48"	30"	30"	CIWD244830	3L	☐	☐☐	138
30"	42"	24"	21½"	CIWD304224	3L	☐	☐☐	133
30"	42"	30"	16¾"	CIWD304230	3L	☐	☐☐	133
30"	48"	24"	30"	CIWD304824	3L	☐	☐☐	138
30"	48"	30"	25½"	CIWD304830	3L	☐	☐☐	140



90° Curvilinear Corner Worksurfaces - 3mm PVC Edge

- 90° curvilinear corner worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- A left-hand cantilver bracket is provided for back corner.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

Left Depth	Back Edge Length	Right Depth					
24"	36"	24"	CIWC243624	3L	☐	☐☐	109
24"	42"	24"	CIWC244224	3L	☐	☐☐	124
24"	48"	24"	CIWC244824	3L	☐	☐☐	133
30"	36"	30"	CIWC303630	3L	☐	☐☐	133
30"	42"	30"	CIWC304230	3L	☐	☐☐	133
30"	48"	30"	CIWC304830	3L	☐	☐☐	140
24"	42"	30"	CIWC244230	3L	☐	☐☐	133
30"	42"	24"	CIWC304224	3L	☐	☐☐	133
24"	48"	30"	CIWC244830	3L	☐	☐☐	138
30"	48"	24"	CIWC304824	3L	☐	☐☐	138

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HOW TO ORDER

Indicate the following information on order form:

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

Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ 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 trim color.

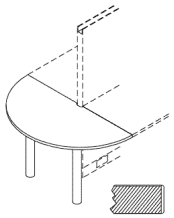
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

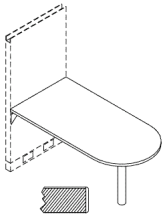
Worksurfaces 3mm PVC Edge

Conference End/Peninsula



Conference End Worksurfaces
- Conference end worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Worksurface includes two 3" diameter metal legs with adjustable glides and connecting hardware to attach it to the ends of other worksurfaces.

Mobile Semi-Circle Worksurface
- 1¼" solid particleboard with .050" laminate
- Base consists of three 3" diameter metal support leg with adjustable chrome-plated glide
- Powder-coat finish on legs
- Connects to 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 Classic XXI System panel
- 50½" diameter accommodates two 24" deep worksurfaces separated by a Classic XXI System panel
- 62½" diameter accommodates two 30" deep worksurfaces separated by a Classic XXI System panel



D-Shaped Worksurfaces (Panel Mount)
- D-shaped worksurfaces end mount to panels at 29-30" height.
- D-shaped worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Brackets allow mounting to panels at 1" height increments.
- The round end is supported by a 3" diameter metal column with adjustable glides.
- 72" worksurfaces contain two steel reinforcing bars.
- Includes mounting hardware.

MODEL	Depth at Middle of Radius	Width of Flat Edge	Connects Two Surfaces	MODEL NUMBER: Basic Model	Edge	Trim	Laminate	Sales Price
	25"	51"	24"	CIWCE2551	3L	☐	☐☐	$ 219
	31"	51"	24"	CIWCE3151	3L	☐	☐☐	223
	31"	63"	30"	CIWCE3163	3L	☐	☐☐	227
	37"	63"	30"	CIWCE3763	3L	☐	☐☐	230
	24" x 50½" for panel			CIWMSCP51	3L	☐	☐☐	230
	30" x 62½" for panel			CIWMSCP63	3L	☐	☐☐	235
	D	W						
	30"	48"		CIWP3048	3L	☐	☐☐	147
	30"	54"		CIWP3054	3L	☐	☐☐	152
	30"	60"		CIWP3060	3L	☐	☐☐	162
	30"	72"		CIWP3072	3L	☐	☐☐	181
	36"	60"		CIWP3660	3L	☐	☐☐	209
	36"	72"		CIWP3672	3L			223
					Ⓐ	Ⓑ	Ⓒ	

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

Ⓐ Select basic model.

Ⓑ Select trim color.

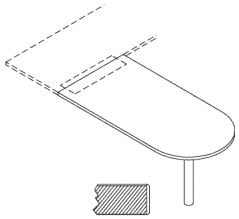
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

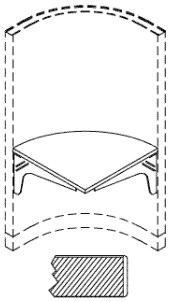
Note: Optional casters are available on semi-circle worksurface only. Add "C" to model number and $26 to cost.

Worksurfaces 3mm PVC Edge
Peninsula/Curved



D-Shaped Worksurfaces (End Mount) 3mm PVC Edge

- D-shaped worksurfaces end mount to panels at 29-30" height.
- D-shaped worksurfaces consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- The round end is supported by a 3" diameter metal column with adjustable glides.
- 72" worksurfaces contain two steel reinforcing bars.
- Includes mounting hardware.



Curved Worksurfaces - 3mm PVC Edge

- Curved worksurface is constructed of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Worksurface is typically used so radius corresponds to curved panels.
- Sides match up to 24" deep worksurfaces.
- Includes worksurface cantilever brackets.

MODEL	D	W	MODEL NUMBER: Basic Model	Edge	Trim	Laminate	Sales Price
	30"	48"	CIWSMP3048	3L	☐	☐☐	$ 147
	30"	54"	CIWSMP3054	3L	☐	☐☐	152
	30"	60"	CIWSMP3060	3L	☐	☐☐	162
	30"	72"	CIWSMP3072	3L	☐	☐☐	181
	36"	60"	CIWSMP3660	3L	☐	☐☐	209
	36"	72"	CIWSMP3672	3L	☐	☐☐	223
	24"		CIWSC24	3L	☐	☐☐	109
					Ⓑ	Ⓒ	
				Ⓐ			

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

Ⓐ Select basic model.

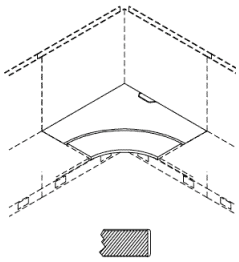
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Worksurfaces 3mm PVC Edge
Dual Curvilinear



Dual Curvilinear 90° Corner Worksurfaces with PositionMate - 3mm PVC Edge

- Dual curvilinear 90° corner worksurfaces with PositionMate consist of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter of the surfaces.
- Includes worksurface supports.
- Cantilever brackets allow mounting to panels at 1" height increments.
- Rear surface remains stationary and front surface provides height and tilt adjustment.
- Height adjustment mechanism adjusts 5¾" below and 7" above the rear surface.
- Tilt adjustment of 9° positive, 15° negative.
- Spring assist mechanism will lift five pounds of equipment located on the keyboard surface. Higher capacity mechanisms are available as special orders.
- Includes mounting hardware.
- Worksurfaces with 3mm PVC, postformed and veneer edges have one 2½" X 6" grommet up to 54" wide, 60-96" have two grommets.

MODEL	Left Depth	Back Edge Length	Right Depth	MODEL NUMBER Basic Model	Edge	Trim	Laminate	Sales Price
	24"	42"	24"	CIWDC244224	3L	☐	☐☐	$ 618
	24"	48"	24"	CIWDC244824	3L	☐	☐☐	627
	30"	48"	30"	CIWDC304830	3L	☐	☐☐	637

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HOW TO ORDER

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

Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ 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.

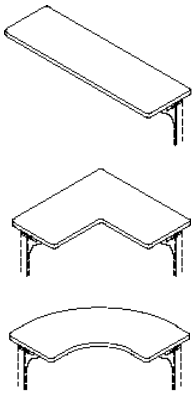
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Countertops BullNose T-Edge



Countertops T-Edge

- Countertops constructed of 1¼" particleboard between laminate and backer with vinyl T-edge molding around the perimeter of the surfaces.
- Includes supports on inside of workstation. Countertop extends 4" into space on outside of workstation.
- Right angle countertop provides 90° top for two panels the same size (24", 30", 36").
- Curved countertop provides top for curved panel.
- Meets ADA requirements.
- For use on panels 42" or higher.

MODEL	Type	Corresponding Panel Width	Depth	MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
	Straight	24"	16"	CICTA24	☐	☐☐	$ 76
	Straight	30"	16"	CICTA30	☐	☐☐	81
	Straight	36"	16"	CICTA36	☐	☐☐	86
	Straight	42"	16"	CICTA42	☐	☐☐	105
	Straight	48"	16"	CICTA48	☐	☐☐	110
	Straight	54"	16"	CICTA54	☐	☐☐	114
	Straight	60"	16"	CICTA60	☐	☐☐	124
	Straight	66"	16"	CICTA66	☐	☐☐	138
	Straight	72"	16"	CICTA72	☐	☐☐	143
	Straight	84"	16"	CICTA84	☐	☐☐	166
	Right Angle	24"	16"	CICTA9024RA	☐	☐☐	86
	Right Angle	30"	16"	CICTA9030RA	☐	☐☐	110
	Right Angle	36"	16"	CICTA9036RA	☐	☐☐	129
	Curved	Curved	16"	CICTA24CV	☐	☐☐	105
					Ⓑ	Ⓒ	
				Ⓐ			

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

Ⓐ Select basic model.

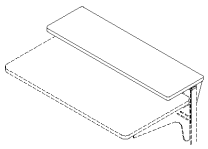
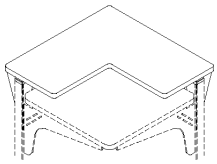
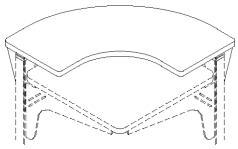
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Countertops - BullnoseT-Edge
Straight/90°/Curved (for 32" High Panels)

MODEL	Corresponding Panel Width	MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
 **Straight Countertop (for 32" High Panel) T-Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CICTA24BN32	☐	☐☐	$ 76
	30"	CICTA30BN32	☐	☐☐	81
	36"	CICTA36BN32	☐	☐☐	86
	42"	CICTA42BN32	☐	☐☐	105
	48"	CICTA48BN32	☐	☐☐	114
	54"	CICTA54BN32	☐	☐☐	124
	60"	CICTA60BN32	☐	☐☐	133
	66"	CICTA66BN32	☐	☐☐	147
	72"	CICTA72BN32	☐	☐☐	157
	Width				
 **90° Countertop (for 32" High Panel) T-Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CICTA9024RABN32	☐	☐☐	95
	30"	CICTA9030RABN32	☐	☐☐	119
	36"	CICTA9036RABN32	☐	☐☐	138
 **Curved Countertop (for 32" High Panel) T-Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CICTA24CVBN32	☐	☐☐	105
			Ⓑ	Ⓒ	
		Ⓐ			

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

Ⓐ Select basic model.

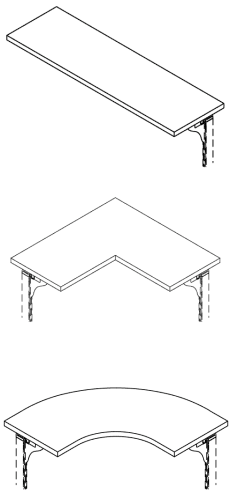
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Countertops 3mm PVC Edge



Countertops 3mm PVC Edge

- Countertops constructed of 1¼" particleboard between laminate and backer with 3mm PVC edge banding around the perimeter.
- Includes supports on inside of workstation. Countertop extends 4" into space on outside of workstation.
- Right angle countertop provides 90° top for two panels the same size (24", 30", 36").
- Curved countertop provides top for curved panel.
- Meets ADA requirements.
- For use on panels 42" or higher.

MODEL				MODEL NUMBER			
	Type	Corresponding Panel Width	Depth	Basic Model	Trim	Laminate	Sales Price
	Straight	24"	16"	CIWCT243L	☐	☐☐	$ 86
	Straight	30"	16"	CIWCT303L	☐	☐☐	90
	Straight	36"	16"	CIWCT363L	☐	☐☐	95
	Straight	42"	16"	CIWCT423L	☐	☐☐	114
	Straight	48"	16"	CIWCT483L	☐	☐☐	124
	Straight	54"	16"	CIWCT543L	☐	☐☐	133
	Straight	60"	16"	CIWCT603L	☐	☐☐	143
	Straight	66"	16"	CIWCT663L	☐	☐☐	147
	Straight	72"	16"	CIWCT723L	☐	☐☐	171
	Right Angle	24"	16"	CIW90243L	☐	☐☐	114
	Right Angle	30"	16"	CIW90303L	☐	☐☐	138
	Right Angle	36"	16"	CIW90363L	☐	☐☐	152
	Curved	Curved	16"	CIWCCT243L	☐	☐☐	114
					Ⓑ	Ⓒ	
				Ⓐ			

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

Ⓐ Select basic model.

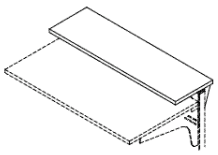
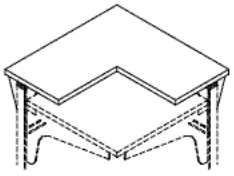
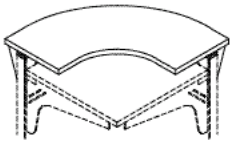
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Countertops 3mm PVC Edge
Straight/90°/Curved

MODEL	Corresponding Panel Width	MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
 **Straight Countertop (for 32" High Panel) 3mm PVC Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CIWCTWC243L	☐	☐☐	$ 86
	30"	CIWCTWC303L	☐	☐☐	90
	36"	CIWCTWC363L	☐	☐☐	95
	42"	CIWCTWC423L	☐	☐☐	114
	48"	CIWCTWC483L	☐	☐☐	124
	54"	CIWCTWC543L	☐	☐☐	133
	60"	CIWCTWC603L	☐	☐☐	143
	66"	CIWCTWC663L	☐	☐☐	160
	72"	CIWCTWC723L	☐	☐☐	171
	Width				
 **90° Countertop (for 32" High Panel) 3mm PVC Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CIWCTWC90243L	☐	☐☐	114
	30"	CIWCTWC90303L	☐	☐☐	138
	36"	CIWCTWC90363L	☐	☐☐	152
 **Curved Countertop (for 32" High Panel) 3mm PVC Edge** • Countertop is the same as a standard countertop. Mounting brackets are different to prevent interference with worksurface on 32" high panels.	24"	CIWCCTWC243L	☐	☐☐	114
			Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

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

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

HOW TO BUILD A MODEL NUMBER

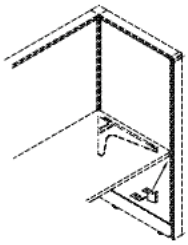
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

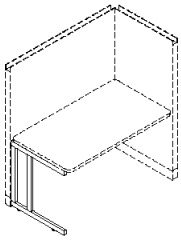
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM



Worksurface Support Bracket and Lock Clip

- Provides auxiliary support at front edge of worksurface where pedestals or heavy equipment require additional worksurface support.
- Worksurface depth must match return panel width.
- **Should not be used in place of cantilever bracket.**
- Last letter of model number indicates left or right side version: L (left) or R (right).



C-Leg Supports

- 1" x 2" steel leg assemby used for additional worksurface support in excessive worksurface loading situations.
- Mounts to the panel. Screws to worksurface.
- Adjustable glides provide leveling capacity.
- Last letter of model number indicates left or right side version: L (left) or R (right).

MODEL	W	D	End of Worksuface	MODEL NUMBER Basic Model (A)	MODEL NUMBER Trim (B)	Sales Price
Worksurface Support Bracket and Lock Clip	3"	4"		CIWSBL	☐	$ 7
	3"	4"		CIWSBR	☐	7
	W	D	End of Worksuface			
C-Leg Supports	20"	29"	Left	CICLEG2029L	☐	29
	20"	29"	Right	CICLEG2029R	☐	29
	24"	29"	Left	CICLEG2429L	☐	33
	24"	29"	Right	CICLEG2429R	☐	33
	30"	29"	Left	CICLEG3029L	☐	38
	30"	29"	Right	CICLEG3029R	☐	38

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.

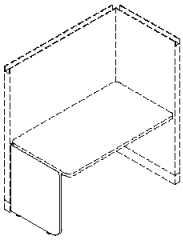
HOW TO BUILD A MODEL NUMBER

(A) Select basic model.

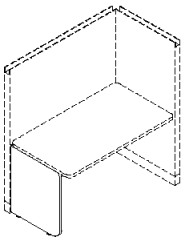
(B) Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Worksurface Accessories
Support Panels



Laminate Worksurface Support Panel
- Laminate finish on both sides.
- Support panel provides additional worksurface support in excessive worksurface loading applications.
- Mounts to panels. Screws to worksurface.
- Adjustable glides provide leveling capacity.
- Available in 26" and 29" heights.
- **Location is determined by the side of the worksurface support panel that adjoins the vertical panel. L=left; R=right.**



Fabric/Laminate Worksurface Support Panel
- T-edge.
- Laminate finish on one side; fabric on other.
- Support panel provides additional worksurface support in excessive worksurface loading applications.
- Mounts to panels. Screws to worksurface.
- Adjustable glides provide leveling capacity.
- Available in 26" and 29" heights.
- **Location is determined by the side of the worksurface support panel that adjoins the vertical panel. L=left; R=right.**

MODEL	W	H	MODEL NUMBER: Basic Model (A)	L/R Location (B)	Edge Style (C)	Trim (D)	Fabric (E)	Laminate (F)
Laminate Worksurface Support Panel	26"	20"	CIWSSPL2026	☐	☐☐	☐	N/A	☐☐
	26"	24"	CIWSSPL2426	☐	☐☐	☐	N/A	☐☐
	26"	30"	CIWSSPL3026	☐	☐☐	☐	N/A	☐☐
	29"	20"	CIWSSPL2029	☐	☐☐	☐	N/A	☐☐
	29"	24"	CIWSSPL2429	☐	☐☐	☐	N/A	☐☐
	29"	30"	CIWSSPL3029	☐	☐☐	☐	N/A	☐☐
Fabric/Laminate Worksurface Support Panel	26"	20"	CIWSSP2026	☐	BN	☐	☐☐☐☐	☐☐
	26"	24"	CIWSSP2426	☐	BN	☐	☐☐☐☐	☐☐
	26"	30"	CIWSSP3026	☐	BN	☐	☐☐☐☐	☐☐
	29"	20"	CIWSSP2029	☐	BN	☐	☐☐☐☐	☐☐
	29"	24"	CIWSSP2429	☐	BN	☐	☐☐☐☐	☐☐
	29"	30"	CIWSSP3029	☐	BN	☐	☐☐☐☐	☐☐

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 panel location.

L	= Left
R	= Right

C Select edge style.

BN	= T-edge
3L	= 3mm PVC edge

D Select trim color.

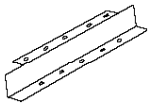
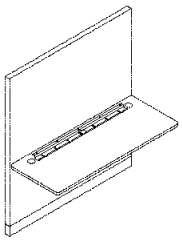
B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

E Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	=Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

$ 67	$ 72		
74	79		
72	77		
		$ 70	
		77	
		74	

Worksurface Accessories

MODEL	H	D	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **Worksurface Vertical Filler** • Steel bracket connects worksurfaces with 3" height differences. • Fills gap between surfaces to prevent accidental dropping of work tools or paper.	3"	20"		CIWSVF20	☐	$ 5
	3"	24"		CIWSVF24	☐	6
	3"	30"		CIWSVF30	☐	7
 **Worksurface Cord Manager** • 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.			6"	CIWCM24	B	11
			12"	CIWCM30	B	12
			18"	CIWCM36	B	14
			24"	CIWCM42	B	16
			30"	CIWCM48	B	17
			36"	CIWCM54	B	19
			42"	CIWCM60	B	21
Worksurface Wire Manager	2"	2½"		CCWWM		2
					Ⓐ	Ⓑ

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

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	MODEL NUMBER Basic Model	Sales Price
Basic CPU Holder • Slide mechanism of 14 ga. steel with 5" forward slide. • Adjustable side panels of 16 ga. steel to accommodate CPUs with vertical dimensions of 11-21" and horizontal (side-to-side) dimensions of 2-10½" • Three lengths of ¼-20 clamping bolts: 4", 7" and 10". • Torx head mounting screws to aid in tamper resistance, includes torx drivers. • Black only. • No lock.	ACPUNCNOLOCK	$ 60
Basic CPU Holder with Covers • Slide mechanism of 14 ga. steel with 5" forward slide. • Adjustable side panels of 16 ga. steel to accommodate CPUs with vertical dimensions of 11-21" and horizontal (side-to-side) dimensions of 2-10½" • Three lengths of ¼-20 clamping bolts: 4", 7" and 10". • Torx head mounting screws to aid in tamper resistance, includes torx drivers. • Includes adjustable covers of 16 ga. steel to enhance aesthetics. • Black only. • No lock.	ACPUWCNOLOCK	87
Covers • Can be retrofitted in field to basic CPU holder to enhance aesthetics. • Adjustable covers of 16 ga. steel. • Black only.	ACPUCK	28

Ⓐ

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

Ⓐ Select basic model.

Worksurface Accessories

MODEL	MODEL NUMBER Basic Model	Sales Price
Basic CPU Holder with Covers and Security Kit • Slide mechanism of 14 ga. steel with 5" forward slide. • Adjustable side panels of 16 ga. steel to accommodate CPUs with vertical dimensions of 11-21" and horizontal (side-to-side) dimensions of 2-10½" • Three lengths of ¼-20 clamping bolts: 4", 7" and 10". • Torx head mounting screws to aid in tamper resistance, includes torx drivers. • Includes adjustable covers of 16 ga. steel to enhance aesthetics. • Includes two each ¼" diameter plastic coated steel aircraft cables with lock collars. • Includes ⅜" allen wrench for lock collars. • Black only.	ACPUWCLOCK	$ 130
Security Kit • Accommodates CPU 16" maximum depth at 10½" wide. • **Requires 16 ga. steel covers to be installed.** • Three lengths of 7/16" diameter bolts with holes for padlock: 4", 7" and 10". • Includes two each ¼" diameter plastic coated steel aircraft cables with lock collars. • Includes ⅜" allen wrench for lock collars. • Rear access guard with tamper-resistant screws. • Black only.	ACPUSK	42

Ⓐ

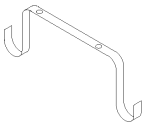
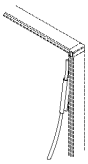
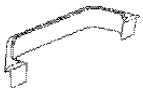
HOW TO ORDER

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

Ⓐ Select basic model.

	MODEL	In. Dia.	Out Dia.	W	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	Extra Cable • ¼" diameter plastic coated steel aircraft cable with lock collar. • Includes 3/32" allen wrench for lock collar. • Black only.					ACPUCABLE	B	$ 5
	**Cord Manager Hanger** • Manages cords below the worksurface by providing two hooks 7½" apart that allow cords to be wrapped around hooks. • Black only.					CICMH	B	10
	**Vertical Cord Manager** • Manages vertical cords above and below the worksurface. • Snaps into side trim rail. • Can be field cut to any length.	72" length				CICM6	☐	4
	Grommets • T-edge only	2¾"	3"			CIWSG	☐	3
	• Slimline (inner) for 3mm PVC edge			7"	2"	39.06.6020	☐	1
	• Slimline (outer) for 3mm PVC edge			8½"	2¼"	39.06.6021	☐	1
						Ⓐ	Ⓑ	

HOW TO ORDER

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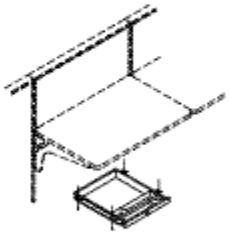
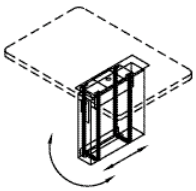
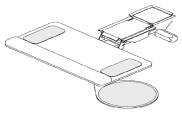
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Computer Accessories

	MODEL	W	D	H	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**Center Drawer** • Molded plastic compartment tray.	18"	18"	2¾"	3CD	☐	$ 33
	**CPU Sling** • Vertically supports and stores CPU below the worksurface. • Straps have positive locking clamps. • Provides 5½" of travel and 359° swivel. • Maximum weight capacity is 75 pounds. • Accommodates CPU with maximum circumference of 65". • Cannot be used on adjustable worksurfaces. • Black only.	5⅜"		18"	CPUSLING	B	48
	**Composer Articulating Keyboard** • Full articulation. • Mouse arm. • ADA height.				HWS3305		135
					Ⓐ	Ⓑ	

HOW TO ORDER

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2. Model number, including options. See "How to Build a Model Number."
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

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G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL			MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
Optional Tilting Mousepad with Bracket Assembly • Converts stationary mousepad to tilting. • Independent movement.			KIT5772			$ 14
Bracket detail						
	Height Adjustable Range	Platform Size				
Monitor Lift • Spring loaded steel platform supports monitors weighing 15-35 pounds on a 13½" x 12½" surface. • Height adjustment is 4-11" above the worksurface. • Non-skid mat keeps the monitor in place on the pad surface. • Available in sand (S) only.	4-11"	13½"W x 12½"D	CICRTL	S		190
	W	D				
Carousel • Consists of particleboard sandwiched between laminate and backer with vinyl T-edge molding around the perimeter of the surface. • Contains cable access hole and 359° rotation. • Overall size is 16¼" x 17¾".	18"	16½"	CICAR	□	□□	38
				Ⓑ	Ⓒ	

Ⓐ

HOW TO ORDER

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

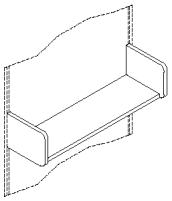
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

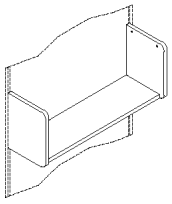
Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Storage and Accessories
Laminate End Shelves



Low Shelf
- 9" high monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Steel shelf.
- Accepts shelf dividers.
- Meets BIFMA standards: X5.6-1993.
- End panel bracket design prevents accidental dislodging of components.
- On module.



Regular Shelf
- 15" high monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Steel shelf.
- Accepts shelf dividers.
- Meets BIFMA standards: X5.6-1993.
- End panel bracket design prevents accidental dislodging of components.
- On module.

MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
Low Shelf	24"	9¼"	13⅝"	CILS24	☐	$ 57
	30"	9¼"	13⅝"	CILS30	☐	62
	36"	9¼"	13⅝"	CILS36	☐	67
	42"	9¼"	13⅝"	CILS42	☐	71
	48"	9¼"	13⅝"	CILS48	☐	76
	54"	9¼"	13⅝"	CILS54	☐	81
	60"	9¼"	13⅝"	CILS60	☐	86
Regular Shelf	24"	15⅝"	13⅝"	CIRS24	☐	62
	30"	15⅝"	13⅝"	CIRS30	☐	67
	36"	15⅝"	13⅝"	CIRS36	☐	71
	42"	15⅝"	13⅝"	CIRS42	☐	76
	48"	15⅝"	13⅝"	CIRS48	☐	81
	54"	15⅝"	13⅝"	CIRS54	☐	86
	60"	15⅝"	13⅝"	CIRS60	☐	90
				Ⓐ	Ⓑ	

HOW TO ORDER

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2. Model number, including options. See "How to Build a Model Number."
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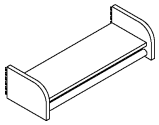
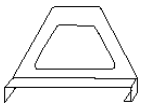
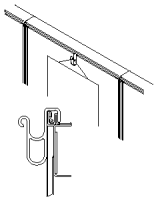
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
 **Coat Rack** • 9" laminate-covered particleboard end panel with vinyl T-edge molding. • Steel storage shelf located above steel chrome plated handing rod. • End panel bracket design prevents accidental dislodging of components. • End panels are monochromatic. • On module.	24"	9¼"	13⅝"	CICR24	☐	$ 47
	30"	9¼"	13⅝"	CICR30	☐	48
	36"	9¼"	13⅝"	CICR36	☐	49
	42"	9¼"	13⅝"	CICR42	☐	50
	48"	9¼"	13⅝"	CICR48	☐	51
	54"	9¼"	13⅝"	CICR54	☐	52
 **Shelf Dividers** • Steel shelf dividers work on laminate low end shelves, regular shelves, flipper door units, and coat racks.		8"	13"	CISD	☐	10
		8"	13"	CISD (8 pk)	☐	59
 **Coat Hook/Picture Hanger** • Plastic hook attaches under the top cap of the panel to support coat hanger or hang picture.	¾"		(single)	CICH	☐	1
	¾"		(pack of 12)	CICH12	☐	10
				Ⓐ	Ⓑ	

HOW TO ORDER

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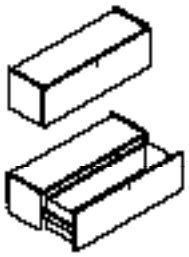
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

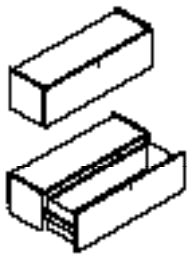
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Storage and Accessories
Laminate End Hang-on Lateral Files



Hang-on Lateral File - Fabric
- Monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Powder coated steel drawer with fabric covered particleboard front.
- Meets BIFMA standards: X5.6-1993.
- End panel bracket design prevents accidental dislodging of components.
- Accepts letter-size hanging folders.
- Lock is included with two keys.
- Available with key-alike option.
- On module.



Hang-on Lateral File - Laminate
- Monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Powder coated steel drawer with laminate covered particleboard front.
- Meets BIFMA standards: X5.6-1993.
- End panel bracket design prevents accidental dislodging of components.
- Accepts letter-size hanging folders.
- Lock is included with two keys.
- Available with key-alike option.
- On module.

MODEL	W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Laminate
Hang-on Lateral File - Fabric	24"	13¾"	14⅜"	CIHLFF24	□	□□□□	□□
	30"	13¾"	14⅜"	CIHLFF30	□	□□□□	□□
	36"	13¾"	14⅜"	CIHLFF36	□	□□□□	□□
	42"	13¾"	14⅜"	CIHLFF42	□	□□□□	□□
	48"	13¾"	14⅜"	CIHLFF48	□	□□□□	□□
Hang-on Lateral File - Laminate	24"	13¾"	14⅜"	CIHLFL24	□	N/A	□□
	30"	13¾"	14⅜"	CIHLFL30	□	N/A	□□
	36"	13¾"	14⅜"	CIHLFL36	□	N/A	□□
	42"	13¾"	14⅜"	CIHLFL42	□	N/A	□□
	48"	13¾"	14⅜"	CIHLFL48	□	N/A	□□

Ⓐ Ⓑ Ⓒ Ⓓ

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

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Ⓓ Select laminate color.

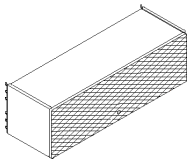
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog

Sales Price	
Laminate Panel	Fabric Panel
	$ 285
	309
	333
	347
	356
$ 314	
323	
333	
342	
352	

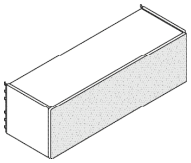
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple

BF	= Pearwood
ZZ	= COM

Storage and Accessories
Laminate End Flipper Doors



Fabric Flipper Door
- 15" high monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Steel bottom and top shelves and fabric covered front.
- 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.



Laminate Flipper Door
- 15" high monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Steel bottom and top shelves and laminate front surface.
- 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.

MODEL	W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Laminate
	24"	15⅝"	14⅜"	CIFDF24	☐	☐☐☐☐	N/A
	30"	15⅝"	14⅜"	CIFDF30	☐	☐☐☐☐	N/A
	36"	15⅝"	14⅜"	CIFDF36	☐	☐☐☐☐	N/A
	42"	15⅝"	14⅜"	CIFDF42	☐	☐☐☐☐	N/A
	48"	15⅝"	14⅜"	CIFDF48	☐	☐☐☐☐	N/A
	54"	15⅝"	14⅜"	CIFDF54	☐	☐☐☐☐	N/A
	60"	15⅝"	14⅜"	CIFDF60	☐	☐☐☐☐	N/A
	24"	15⅝"	14⅜"	CIFDL24	☐	N/A	☐☐
	30"	15⅝"	14⅜"	CIFDL30	☐	N/A	☐☐
	36"	15⅝"	14⅜"	CIFDL36	☐	N/A	☐☐
	42"	15⅝"	14⅜"	CIFDL42	☐	N/A	☐☐
	48"	15⅝"	14⅜"	CIFDL48	☐	N/A	☐☐
	54"	15⅝"	14⅜"	CIFDL54	☐	N/A	☐☐
	60"	15⅝"	14⅜"	CIFDL60	☐	N/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.

Note:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

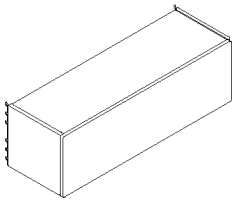
Ⓓ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog

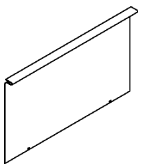
Sales Price	
Laminate Panel	Fabric Panel
	$ 119
	124
	128
	133
	138
	143
	147
$ 133	
138	
143	
147	
152	
157	
166	

AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Storage and Accessories
Laminate End Flipper Doors



Steel Flipper Door
- 15" high monochromatic laminate-covered particleboard end panels with vinyl T-edge molding.
- Steel bottom shelf, top shelf and front.
- 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.



Flipper Door Unit Backs
- Optional steel back attaches to laminate end flipper door units (CI-FDF, FDL, FDS).

MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
Steel Flipper Door	24"	15⅝"	14⅜"	CIFDS24	☐	$ 166
	30"	15⅝"	14⅜"	CIFDS30	☐	171
	36"	15⅝"	14⅜"	CIFDS36	☐	176
	42"	15⅝"	14⅜"	CIFDS42	☐	181
	48"	15⅝"	14⅜"	CIFDS48	☐	185
	54"	15⅝"	14⅜"	CIFDS54	☐	190
	60"	15⅝"	14⅜"	CIFDS60	☐	204
Flipper Door Unit Backs	24"	15⅝"		CIFDB24	☐	11
	30"	15⅝"		CIFDB30	☐	13
	36"	15⅝"		CIFDB36	☐	15
	42"	15⅝"		CIFDB42	☐	17
	48"	15⅝"		CIFDB48	☐	19
	54"	15⅝"		CIFDB54	☐	21
	60"	15⅝"		CIFDB60	☐	23

Ⓐ Ⓑ

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.

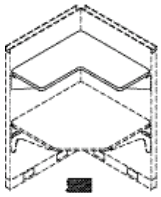
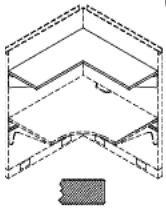
Note:
- The ☐ indicates that a choice is required.
- The absence of ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

MODEL	Panel Size	MODEL NUMBER Basic Model	Trim	Laminate	Sales Price
 **Corner Bookshelf - T-Edge** • Corner bookshelf consists of 1¼" particleboard sandwiched between laminate backer with vinyl T-edge molding. • Shelf surface is 16" deep. • Includes brackets to allow 1" height adjustment.	24" X 24"	CISFCB2424BN	☐	☐☐	$ 133
	30" X 30"	CISFCB3030BN	☐	☐☐	143
	36" X 36"	CISFCB3636BN	☐	☐☐	171
	42" X 42"	CISFCB4242BN	☐	☐☐	190
	48" X 48"	CISFCB4848BN	☐	☐☐	209
 **Corner Bookshelf - 3mm PVC Edge** • Corner bookshelf consists of 1¼" particleboard sandwiched between laminate backer with 3mm PVC vinyl edge banding. • Shelf surface is 16" deep. • Includes brackets to allow 1" height adjustment.	24" X 24"	CISFCB24243L	☐	☐☐	143
	30" X 30"	CISFCB30303L	☐	☐☐	152
	36" X 36"	CISFCB36363L	☐	☐☐	181
	42" X 42"	CISFCB42423L	☐	☐☐	200
	48" X 48"	CISFCB48483L	☐	☐☐	219

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HOW TO ORDER

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

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

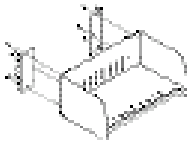
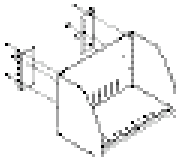
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Storage and Accessories
Universal Shelves

	MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**Universal Low Shelf** • Accepts shelf dividers. • Includes 5" high back. • Includes separate brackets which allow for on-module or off-module mounting. • Plastic radiused edge runs the full width of shelf front. • Mounting bracket design prevents accidental dislodging of components. • On module.	24"	9¼"	15"	CIULSR24	☐	$ 100
		30"	9¼"	15"	CIULSR30	☐	106
		36"	9¼"	15"	CIULSR36	☐	113
		42"	9¼"	15"	CIULSR42	☐	119
		48"	9¼"	15"	CIULSR48	☐	125
		54"	9¼"	15"	CIULSR54	☐	134
		60"	9¼"	15"	CIULSR60	☐	146
	**Universal Regular Shelf** • Accepts shelf dividers. • Includes full back. • Includes separate brackets which allow for on-module or off-module mounting. • Plastic radiused edge runs the full width of shelf front. • Mounting bracket design prevents accidental dislodging of components. • On module.	24"	16½"	15"	CIURSR24	☐	107
		30"	16½"	15"	CIURSR30	☐	114
		36"	16½"	15"	CIURSR36	☐	121
		42"	16½"	15"	CIURSR42	☐	127
		48"	16½"	15"	CIURSR48	☐	134
		54"	16½"	15"	CIURSR54	☐	142
		60"	16½"	15"	CIURSR60	☐	150
	Universal Shelf Dividers • Steel shelf dividers with powder coat finish. • Fits on all shelves and cabinets. • On module.				NSD	☐	10
					Ⓐ	Ⓑ	

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.

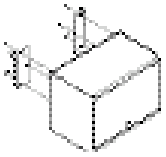
Note: • The ☐ indicates that a choice is required.
• The absence of ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone



Steel Universal Overhead

- Includes separate brackets which allow for on-module or off-module mounting.
- **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.
- On module.

MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	24"	16½"	15"	CIRDS24	☐	$169
	30"	16½"	15"	CIRDS30	☐	181
	36"	16½"	15"	CIRDS36	☐	194
	42"	16½"	15"	CIRDS42	☐	203
	48"	16½"	15"	CIRDS48	☐	217
	54"	16½"	15"	CIRDS54	☐	246
	60"	16½"	15"	CIRDS60	☐	269

Ⓐ Ⓑ

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.

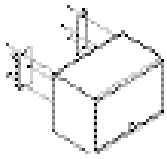
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

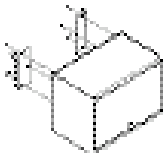
Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Storage and Accessories
Universal Overheads



Universal Overhead - Fabric Front
- Includes separate brackets which allow for on-module or off-module mounting.
- **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.
- On module.



Universal Overhead - Laminate Front
- Includes separate brackets which allow for on-module or off-module mounting.
- **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.
- On module.

MODEL	W	H	D	MODEL NUMBER Basic Model	Trim	Fabric	Laminate
	24"	16½"	15"	CIRDF24	□	□□□□	
	30"	16½"	15"	CIRDF30	□	□□□□	
	36"	16½"	15"	CIRDF36	□	□□□□	
	42"	16½"	15"	CIRDF42	□	□□□□	
	48"	16½"	15"	CIRDF48	□	□□□□	
	54"	16½"	15"	CIRDF54	□	□□□□	
	60"	16½"	15"	CIRDF60	□	□□□□	
	24"	16½"	15"	CIRDL24	□		□□
	30"	16½"	15"	CIRDL30	□		□□
	36"	16½"	15"	CIRDL36	□		□□
	42"	16½"	15"	CIRDL42	□		□□
	48"	16½"	15"	CIRDL48	□		□□
	54"	16½"	15"	CIRDL54	□		□□
	60"	16½"	15"	CIRDL60	□		□□
					Ⓑ	Ⓒ	Ⓓ
				Ⓐ			

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

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select fabric color.

Group A - FR701	
1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix
Group A - Eclipse	
4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore
Group A - Carrara	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein
Group A - Galaxy	
4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
Group B - Serendipity	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

Ⓓ Select laminate color.

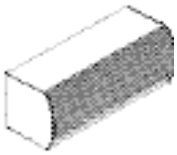
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Greige
AJ	= Fog

Sales Price	
Laminate Panel	Fabric Panel
	$ 178
	190
	203
	214
	227
	258
	282
$ 186	
201	
224	
233	
244	
272	
285	

AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Light Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
OA	= Oak
PA	= Pearwood
MA	= Mahogany

GA	= Maple
ZZ	= COM

Storage and Accessories
Venus™ Overheads

	MODEL	W	H	D	MODEL NUMBER Basic Model	Cabinet Paint Color	Upper Door Color	Upper Door Laminate	Upper Door Fabric
	Venus Solid Color Upper Door Overhead • Colored or translucent extruded PVC door • Painted cabinet and lower door • Mounting brackets included • Shelf dividers available separately • Fully assembled • Will accept hanging tool rail and tackboards (Attachment bar ordered separately) • On module	30"	17"	19¼"	CIVNOS30	□	□		
		36"	17"	19¼"	CIVNOS36	□	□		
		42"	17"	19¼"	CIVNOS42	□	□		
		48"	17"	19¼"	CIVNOS48	□	□		
		54"	17"	19¼"	CIVNOS54	□	□		
		60"	17"	19¼"	CIVNOS60	□	□		
	Venus Laminate Upper Door Overhead • Laminate upper door • Painted cabinet and lower door • Mounting brackets included • Shelf dividers available separately • Fully assembled • Will accept hanging tool rail and tackboards (Attachment bar ordered separately) • On module	30"	17"	19¼"	CIVNOL30	□		□□	
		36"	17"	19¼"	CIVNOL36	□		□□	
		42"	17"	19¼"	CIVNOL42	□		□□	
		48"	17"	19¼"	CIVNOL48	□		□□	
		54"	17"	19¼"	CIVNOL54	□		□□	
		60"	17"	19¼"	CIVNOL60	□		□□	
	**Venus Fabric Upper Door Overhead** • Fabric covered upper door • Painted cabinet and lower door • Mounting brackets included • Shelf dividers available separately • Fully assembled • Will accept hanging tool rail and tackboards (Attachment bar ordered separately) • On module	30"	17"	19¼"	CIVNOF30	□			□□□□
		36"	17"	19¼"	CIVNOF36	□			□□□□
		42"	17"	19¼"	CIVNOF42	□			□□□□
		48"	17"	19¼"	CIVNOF48	□			□□□□
		54"	17"	19¼"	CIVNOF54	□			□□□□
		60"	17"	19¼"	CIVNOF60	□			□□□□
						Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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

Ⓐ Select basic model.

Ⓑ Select cabinet paint color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Ⓒ Select upper door solid color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone
T	= Translucent

Ⓓ Select laminate color.

AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Grafix
AS	= Sierra Grafix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Sales Price			
		Fabric	
Solid Color	Laminate	Group A	Group B
$224			
249			
268			
289			
321			
353			
	$275		
	288		
	306		
	325		
	363		
	400		
		$234	$239
		259	264
		278	283
		299	304
		331	337
		363	369

Ⓔ Select fabric color.

Group A - FR701
- **1511** = Blue Neutral
- **1506** = Green Neutral
- **1518** = Wedgewood
- **1510** = Silver Papier
- **1546** = Cherry Neutral
- **1515** = Quartz
- **1531** = Gray Mix

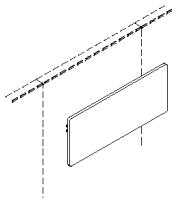
Group A - Eclipse
- **4595** = Meteor
- **1690** = Tourmaline
- **4604** = Chicory
- **4605** = Amber Grain
- **4593** = Serengeti
- **4594** = Coco Palm
- **1691** = Iron Ore

Group A - Carrara
- **9447** = Beeswax
- **9454** = Verdigris
- **9456** = Tinctoria
- **9455** = Green Earth
- **9448** = Teak Oil
- **9445** = Gesso
- **9444** = Casein

Group A - Galaxy
- **4526** = Desert Sand Gravel
- **4538** = Bermuda Seamist
- **4544** = Blueberrry Sky
- **4542** = Sundew Sandrift
- **4525** = Fog Stardust
- **4531** = Gobi Moonbeam
- **4541** = Wrought Silver

Group B - Serendipity
- **9617** = Coincidence
- **9626** = Four Leaf Clover
- **9622** = Lady Luck
- **9619** = Guardian Angel
- **9620** = Lucky Duck
- **9618** = Fortuitous
- **9624** = Silver Spoon

Accessories
Panel Hung



Tackboards

- Tackboards are constructed of ¾" tackable board laminated to a ¼" masonite sheet and the front is covered with fabric..
- Includes mounting brackets to hang on panel the same width.
- On module.

MODEL	W	H	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric	Sales Price: Fabric Group A	Sales Price: Fabric Group B
Tackboards	24"	12"	CITBB2412	□□□□	$ 21	$ 22
	30"	12"	CITBB3012	□□□□	24	25
	36"	12"	CITBB3612	□□□□	28	29
	42"	12"	CITBB4212	□□□□	30	31
	48"	12"	CITBB4812	□□□□	34	35
	54"	12"	CITBB5412	□□□□	37	38
	60"	12"	CITBB6012	□□□□	40	41
	24"	16"	CITBB2416	□□□□	26	27
	30"	16"	CITBB3016	□□□□	29	30
	36"	16"	CITBB3616	□□□□	33	34
	42"	16"	CITBB4216	□□□□	35	36
	48"	16"	CITBB4816	□□□□	39	40
	54"	16"	CITBB5416	□□□□	42	43
	60"	16"	CITBB6016	□□□□	45	46
	24"	30"	CITBB2430	□□□□	32	33
	30"	30"	CITBB3030	□□□□	45	46
	36"	30"	CITBB3630	□□□□	48	49
	42"	30"	CITBB4230	□□□□	56	57
	48"	30"	CITBB4830	□□□□	60	61
	54"	30"	CITBB5430	□□□□	67	68
	60"	30"	CITBB6030	□□□□	76	77
	24"	48"	CITBB2448	□□□□	51	53
	30"	48"	CITBB3048	□□□□	64	66
	36"	48"	CITBB3648	□□□□	76	78
	42"	48"	CITBB4248	□□□□	88	90
	48"	48"	CITBB4848	□□□□	92	94
	54"	48"	CITBB5448	□□□□	95	97
	60"	48"	CITBB6048	□□□□	97	99
				Ⓐ Ⓑ		

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

Ⓐ Select basic model.

Ⓑ Select fabric color.

Group A - FR701

1511	= Blue Neutral
1506	= Green Neutral
1518	= Wedgewood
1510	= Silver Papier
1546	= Cherry Neutral
1515	= Quartz
1531	= Gray Mix

Group A - Eclipse

4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti
4594	= Coco Palm
1691	= Iron Ore

Group A - Carrara

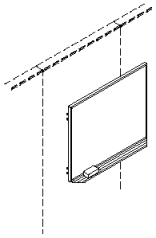
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Group A - Galaxy

4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberrry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

Group B - Serendipity

9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon



Markerboards
- Includes markers and erasers.
- Includes mounting brackets to hang on panel the same width.
- White procelain paint finished board surface.
- Available with white trim only.
- On module.

MODEL	W	H	MODEL NUMBER Basic Model	Sales Price
	24"	16"	CIMB2416	$114
	30"	16"	CIMB3016	119
	36"	16"	CIMB3616	124
	42"	16"	CIMB4216	133
	48"	16"	CIMB4816	143
	54"	16"	CIMB5416	153
	60"	16"	CIMB6016	162
	24"	32"	CIMB2432	133
	30"	32"	CIMB3032	138
	36"	32"	CIMB3632	143
	42"	32"	CIMB4232	157
	48"	32"	CIMB4832	166
	54"	32"	CIMB5432	174
	60"	32"	CIMB6032	181

Ⓐ

HOW TO ORDER

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

Note:
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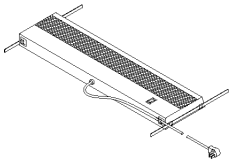
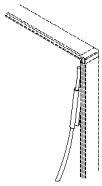
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Accessories
Task Lights



Vertical Cord Manager
- Manages vertical cords above and below the worksurface.
- Snaps into side trim rail.
- Can be field cut to any length.



Note: Above lights can be mounted on all overheads and shelves except Venus. (See page 151.)

MODEL	Actual Bulb Width	Cabinet Width	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	20"	24"	CITLE24	☐	$ 58
	26"	30"	CITLE30	☐	60
	32"	36"	CITLE36	☐	60
	38"	42"	CITLE42	☐	64
	44"	48"	CITLE48	☐	71
	44"	54"	CITLE54	☐	71
	56"	60"	CITLE60	☐	71
	72" length		CICM6	☐	4

Ⓐ Ⓑ

HOW TO ORDER

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

Note:
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HOW TO BUILD A MODEL NUMBER

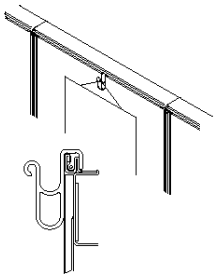
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Accessories
Miscellaneous

Wall Track
- Double-slotted track accommodates wall mounting of components.
- No attachment hardware included. See installation guidelines for mounting restrictions.



Coat Hooks/Picture Hanger
- Plastic hook attaches under the top cap of the panel to support coat hanger or hang picture.

MODEL	W	H	D	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim
Wall Track	1¼"	66"	1"	CICWT66	☐
Wall Track	1¼"	84"	1"	CICWT84	☐
Coat Hooks/Picture Hanger	¾"		(single)	CICH	☐
Coat Hooks/Picture Hanger	¾"		(pack of 12)	CICH12	☐
				Ⓐ	Ⓑ

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

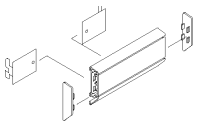
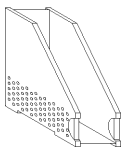
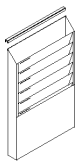
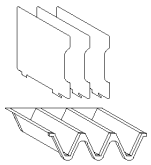
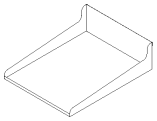
Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

Sales Price
$ 57
67
1
10

Accessories
Traditional Paper Management

	MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**Mounting Rail** • Painted aluminum extrusion. • Includes mounting brackets and end caps. • Wire management capability. • For use with accessories on page 154-155.	18"	3½"	5⁄8"	CILB18	☐	$ 19
		24"	3½"	5⁄8"	CILB24	☐	20
		30"	3½"	5⁄8"	CILB30	☐	21
		36"	3½"	5⁄8"	CILB36	☐	22
		42"	3½"	5⁄8"	CILB42	☐	25
		48"	3½"	5⁄8"	CILB48	☐	26
		54"	3½"	5⁄8"	CILB54	☐	29
		60"	3½"	5⁄8"	CILB60	☐	30
	**Vertical Storage Unit** • Painted steel bottom/back unit. • Front is injection molded. • Includes removable hanging bracket. • Includes identification clip.	5"	9"	12"	CIBBIN	☐	19
	**Vertical Paper Management** • Hangs from horizontal panel frame members at top of panel. • Mounting clip included. • Six vertical paper slots. • Painted steel in desired trim color. • ID clips must be ordered separately.	21"	13⅛"	2"	CIVPM	☐	48
	**Diagonal Storage Unit** • Painted steel bottom/back unit. • Front is injection molded. • Includes removable hanging bracket. • Dividers can be used in left or right position. • Includes three identification clips. • Set of three dividers.	9"	3"	12"	CISS3	☐	30
	**Telephone Pad** • Painted steel in desired trim color. • Hangs from standard load bar. • Accommodates standard phone sizes.	25 13⁄16"	8"	10 5⁄64"	CITP		24
					Ⓐ	Ⓑ	

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:
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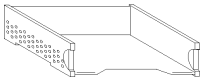
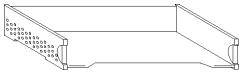
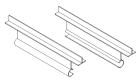
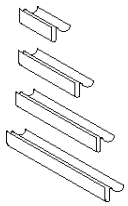
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

B	= Black
G	= Gray
S	= Sand
W	= Warm Gray
L	= Light Tone

	MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**Paper Tray - Letter Size** • Painted steel bottom/back unit. • Sides are injection molded. • Includes removable hanging brackets. • Stackable. • Includes identification clip.	13"	3"	9"	CILTTR	☐	$13
	**Paper Tray - Legal Size** • Painted steel bottom/back unit. • Sides are injection molded. • Includes removable hanging brackets. • Stackable. • Includes identification clip.	15"	3"	9"	CILGTR	☐	18
 	Paper Management Clips • Clear plastic with paper insert. • CI-ID-1 and CI-IDS-1 are individual units. • CI-ID-6 and CI-IDS-6 included six per box. • Straight for diagonal storage. • Slanted for paper trays.	Straight ID Clip - 1/pack			CIID1		1
		Straight ID Clip - 6/pack			CIID6		3
		Slanted ID Clip - 1/pack			CIIDS1		1
		Slanted ID Clip - 6/pack			CIIDS6		3
	**Overhead Hanging Rails** • Used to support up to three letter or legal paper trays below flipper door and shelf units. • One pair in each set				CIHGR	☐	30
	**Support Clips** • Used to hang units from load bar. • One clip required to hang each unit separately. • Painted steel clip slides into unit.	4" binder bin support clip			CISCBB	☐	1
		$7\frac{13}{16}$" slanted storage support clip			CISCSS	☐	1
		$12\frac{1}{4}$" letter size paper tray support clip			CISCLT	☐	1
		$14\frac{1}{2}$" legal size paper tray support clip			CISCLG		1
					Ⓐ	Ⓑ	

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

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Accessories
Contemporary Paper Management

	MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	Tool Rail • Accommodates the contemporary paper management components on pages 154-157. • Includes mounting bracket and end caps. • Hangs on a panel of matching length. • Multiple rails may be stacked together. • Consists of four slots to accept components. • 72" rail consists of two 36" rails with middle support.	12"	4½"		CIPMTR12	☐	$ 21
		18"	3½"		CIPMTR18	☐	22
		24"	3½"		CIPMTR24	☐	23
		30"	3½"		CIPMTR30	☐	24
		36"	3½"		CIPMTR36	☐	25
		42"	3½"		CIPMTR42	☐	28
		48"	3½"		CIPMTR48	☐	29
		54"	3½"		CIPMTR54	☐	31
		60"	3½"		CIPMTR60	☐	32
		72"	3½"		CIPMTR72	☐	38
	Plastic Hanging Folder Holder • Plastic construction. • One pair in each set. • Allows for hanging letter and legal size folders. • Suspends from tool rail.	2"	1"	8½"	PFH	☐	10
	Plastic Paper Tray Unit • Plastic construction. • Accepts letter and legal size paper. • Suspends from tool rail.	2"	9½"	14"	PLL	☐	15
	Plastic Diagonal Storage Unit • Plastic construction. • Three slanted partitions per unit with dividers. • Suspends from tool rail.	2½"	7"	12½"	PDS	☐	29
					Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.

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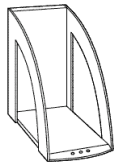
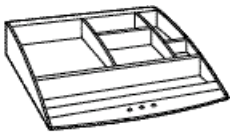
	MODEL	W	H	D	MODEL NUMBER Basic Model	MODEL NUMBER Trim	Sales Price
	**Plastic Vertical Storage Unit** • Injection-molded plastic construction. • Stores binders and books. • Suspends from tool rail.	9"	5"	10½"	PVS	☐	$ 14
	Telephone Caddy • Plastic construction. • Suspends from tool rail.	2"	8½"	9½"	PTC	☐	10
	CD Holder • Plastic construction. • Stores up to 10 CDs. • Suspends from tool rail.	2"	5½"	7"	PDH	☐	8
	**Accessory Tray** • Injection-molded construction. • Stores stamps, tape dispenser, post-it pads and paper clips. • Suspends from tool rail.	2"	9½"	10"	PAT	☐	8
	Pencil Cup • Injection-molded plastic construction. • Stores binders and books. • Suspends from tool rail.	4"	4"	3½"	PPC	☐	8
					Ⓐ	Ⓑ	

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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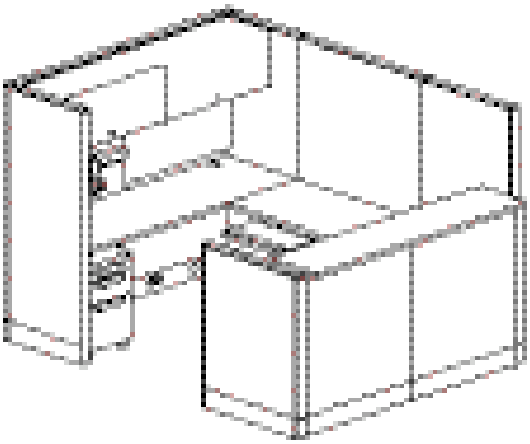
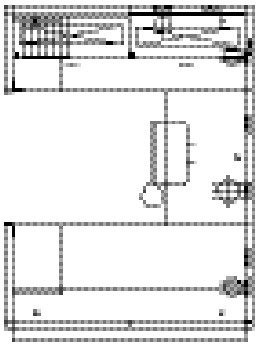
Classic XXI Budget Typicals



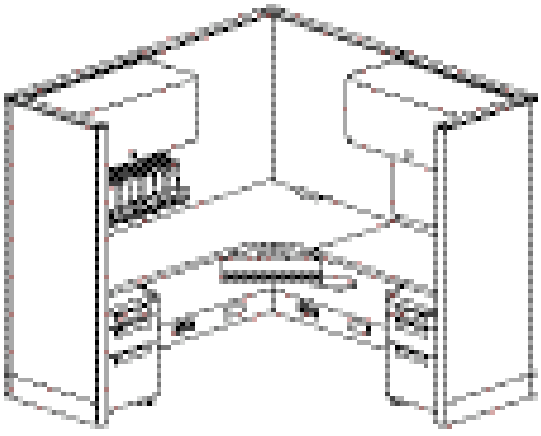


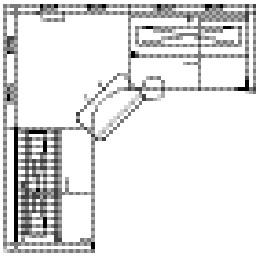
Receptionist Station

Workspace 48 sq. ft.
Budget Price $3,695

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 66" high with electrical capabilities
- ADA laminate countertop on 42" high panels
- Laminate surfaces with flat vinyl T-edge
- Fabric overhead units with task lights
- Articulating keyboard with mouse pad
- Two mobile pedestals pencil/box/file
- Paper management tool rail and accessories
- Tackboard



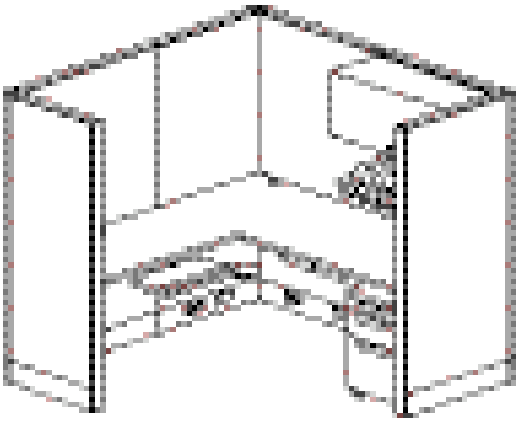


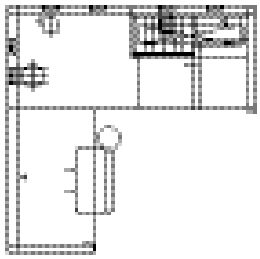
Assistant Station

Workspace 36 sq. ft.
Budget Price $3,030

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 66" high with electrical capabilities
- Laminate surfaces with flat vinyl T-edge
- Fabric overhead units with task lights
- Articulating keyboard with mouse pad
- Two mobile pedestals pencil/box/file
- Paper management tool rail and accessories
- Tackboard



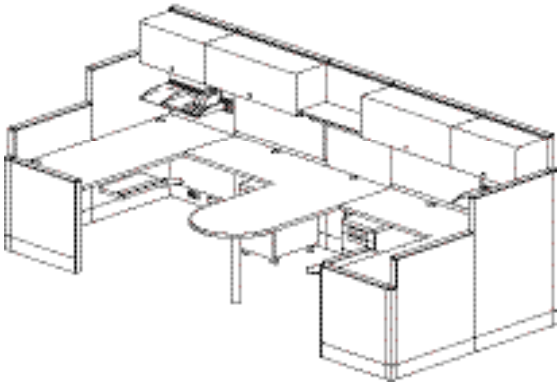


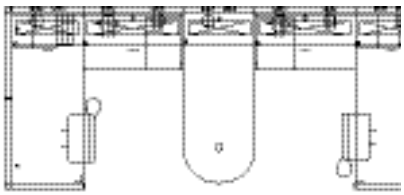
Clerk Station

Workspace 36 sq. ft.
Budget Price $2,470

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 66" high with electrical capabilities
- Laminate surfaces with flat vinyl T-edge
- Fabric overhead unit with task light
- Articulating keyboard with mouse pad
- Mobile pedestal pencil/box/file
- Paper management tool rail and accessories
- Center pencil drawer





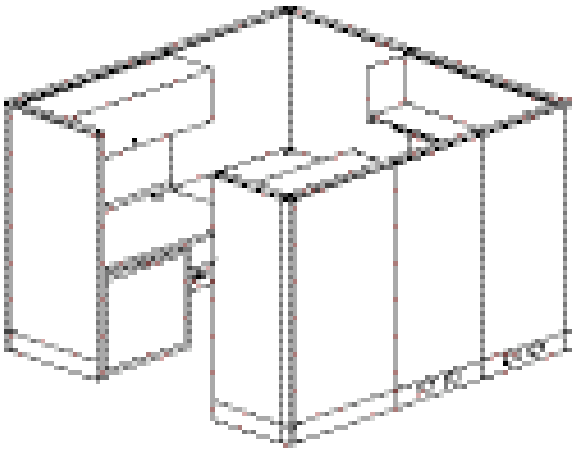
Shared Station

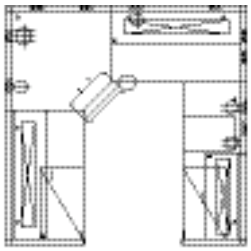
Workspace 87 sq. ft.
Budget Price $5,209

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 32" high, 42" high, 54" high and 66" high with electrical capabilities
- Laminate surfaces with flat vinyl T-edge including peninsula top
- Fabric overhead units and open shelf with task lights
- Articulating keyboard with mouse pad
- Mobile pedestal pencil/box/file
- Paper management tool rail and accessories
- Tackboards

Classic XXI Budget Typicals



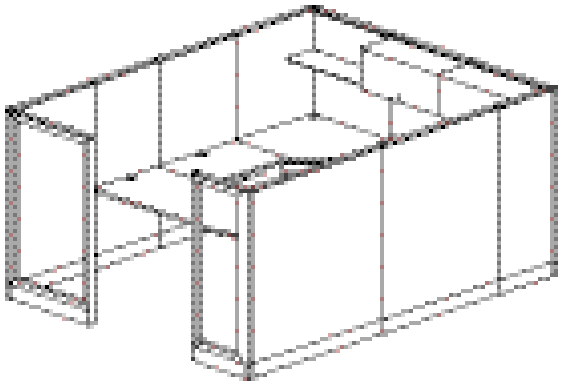


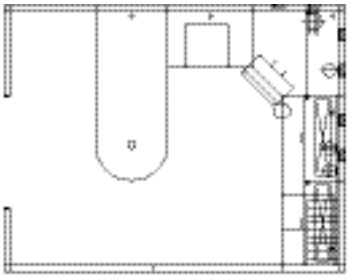
Engineer Station

Workspace 64 sq. ft.
Budget Price $4,643

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 66" high with electrical capabilities
- Laminate surfaces with flat vinyl T-edge
- Fabric overhead units and open shelf with task lights
- Two 30" wide 2-high lateral files
- Articulating keyboard with mouse pad
- Mobile pedestal pencil/box/file
- Tackboard





Manager Station

Workspace 103 sq. ft.
Budget Price $4,834
This station can be ordered at 80" high with a door for $6,194

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:
- Fabric acoustical panels, 66" high with electrical capabilities
- Clear or bronze glazed panels, 66" high
- Laminate surfaces with flat vinyl T-edge including peninsula top
- Fabric overhead units with task lights, open shelf
- Articulating keyboard with mouse pad
- Two mobile pedestals pencil/box/file
- Paper management tool rail and accessories
- Center pencil drawer
- Tackboard

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