

CONNECTION ZONE® COLLECTION

PRICE LIST

EFFECTIVE APRIL 4, 2025 800.424.2432 Contents
Refer to KI Terms & Conditions document or visit ki.com.



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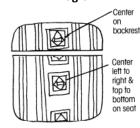


How to Specify

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

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

Diagram A



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

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

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

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

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

Production

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

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

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

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

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

Treated Materials

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

Split Orders

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

Excess Upholstery Material

KI will dispose of excess upholstery material at the time of shipment unless expressly requested to return it with the product shipment.

Cancelled or Changed Orders

KI assumes no responsibility for extra C.O.M. due to a change of upholstery or cancellation of an order. If it the customer's responsibility to arrange for return of the material.

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

C.O.M. SHIPPING LOCATION



| Architectural Walls | Panel Systems | |
|---------------------|--------------------------|----|
| EvokeMN | All Terrain | K |
| GeniusMN | Balance | M |
| | Universal | M |
| Casegoods | Wireworks | M |
| AristotleMN | Unite | M |
| LikhaMN | | |
| | Residence Hall Furniture | |
| Classroom Furniture | RoomScape | M |
| CogniGB | | |
| Intellect WaveGB | Screens | |
| Learn2GB | All Terrain | K |
| RuckusGB | Connection Zone | B\ |
| | Tributaire | B\ |
| Desking | True/Volition | K |
| 700 SeriesKP | Genesis | K |
| Balance MN | Tattoo | M |
| GenesisMN | Universal | B\ |
| TrueKP | | |
| UniversalMN | Seating | |
| WorkZoneMN | 600 Series | B\ |
| | Affina | Н |
| Files & Storage | Altus | G |
| 700 SeriesGB | Apply | G |
| ConnectionBW | Calida | Н |
| U-SeriesGB | Cascha | V |
| TattooBW | Clamber | H |
| | Cogni | G |
| Fixed Seating | Diem | 01 |
| ConcertoBW | Doni | G |
| Single PedestalGB | Gladly | V |
| Jury BaseGB | Grazie | G |
| LancasterBW | Hub | H |
| SequenceGB | Impress | 01 |
| UniversityGB | Impress Ultra | 01 |
| | | |

| ntellect Wave | GB |
|-----------------------------|----|
| essa | HN |
| ubilee | VQ |
| (atera | GB |
| Curv Benches | HN |
| earn2 | GB |
| imeLite | GB |
| yra | HN |
| Medical & Laboratory Stools | OM |
| MyPlace | HN |
| ИуWay | |
| Oath | GB |
| Opt4 | GB |
| ilot | OM |
| Promenade | |
| Ruckus | GB |
| Sela | HN |
| Sift | GB |
| ignia | OM |
| Soltice Metal | HN |
| Soltice | HN |
| Sonrisa | HN |
| Strive | GB |
| Sway | BW |
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| orsion-on-the-Go! | GB |
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KI C.O.M. Manufacturing Site Addresses:

KI High Point Attn: COM Storage Attn: COM Storage 204 West South St 217 Feld Avenue High Point, NC 27263 Bonduel, WI 54107

KI Green Bay Attn: COM Storage 1687 Westminster Drive - Gate 3 Green Bay, WI 54302

KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7 Attn: COM Storage 1400 S 41st St Manitowoc, WI 54220

<u>OM</u>

Attn: COM Storage

La Palma, CA 90623 $\underline{\mathsf{VT}}$

Attn: COM Fabrics

6892 Marlin Circle

Attn: COM Storage 2803 South Taylor Drive 1110 S. Mildred Ave Ontario, CA 91761 Sheboygan, WI 53081



Connection Zone® Benching

TECHNICAL SPECIFICATIONS

Worksurfaces

Worksurfaces are constructed of 1 1/8" thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate and on the bottom with a .030" phenolic backer. Total worksurface thickness is 11/4" thick. Edges are evenly adhered to the worksurface. All worksurfaces are pre-drilled for support brackets and support legs.

Worksurfaces are offered in rectangular and extended corner shapes to support multiple configurations. Worksurface overhang will vary by configuration and screen use. 74P and Knife edge styles are available and optional rectilinear shaped grommets may be specified for most worksurfaces. Knife edge use is restricted to the edge facing the occupant.

Frames

Steel Leg Frames

Frames are constructed of steel with a modular understructure consisting of end legs connected by a transverse telescoping center support beam. Longer runs can be achieved by adding intermediate legs and additional support beams as needed. Frame leg is a fixed height "goalpost" style with a cross section of $1^9/_{16}$ " x $2^3/_8$ ". Glides offer $^7/_8$ " of height adjustment. Frames are offered in a variety of colors with a powder-coat finish.

29" Steel Leg - Standard Table Height

Frames are offered for single-sided and dual-sided applications. Single-sided frames are offered in 24" or 30" depths and support fixed worksurfaces of like depth. Dual-sided frames are offered in 48" or 60" depths and support either fixed or sliding worksurfaces in 24" and 30" depths.

42" Steel Leg - Cafe Height

Frames are offered for single-sided applications in 24" and 30" depths. Fixed worksurfaces on 24" frames are also available with 42" or 48" depth teaming tops.

Wood Leg Frames

Two hardwood end legs bolt to a steel apron which connects to a modular understructure, consisting of a modular transverse telescoping center support beam that connects to the next end wood leg frame apron. Longer dual-sided runs can be achieved by adding intermediate legs and additional support beams as needed. Frame leg is a fixed height 13/16" thick solid tapered hardwood upright. Glides offer 7/8" of height adjustment. Frames are offered in a variety of powder-coat finishes for the understructure, and various stains for the wood component.

29" Wood Leg

Frames are offered for dual-sided benching applications, desks, and conference tables. Dual-sided benching frames support pairs of either fixed or sliding worksurfaces in 24" and 30" depths. Desks feature single-beam frames that support a single top. Desks are offered in depths of 30", 36" and 42." Conference tables in 36" or 42" depths are supported by a single beam frame, and support a single top. Conference tables in 48" and 60" depths are supported by a dual-sided frame, and support a single top.

Modesty Panels

Modesty panels are offered on single-sided benching, wood leg desks and 42" teaming table configurations. Location and placement of modesty panels vary by model. Panels are constructed of 14-gauge (.075") x 10" tall perforated steel.

TECHNICAL SPECIFICATIONS

Privacy and Divider Screens

Privacy screens and divider screens are constructed with an aluminum frame that provides superior strength and can be powdercoated in frame matching colors or accent colors. The standard top rail provides a single slot that allows users to mount a paper management tool or an optional tool rail version containing three slots that allow mounting of additional accessories. Core material options include acrylic, acrylic markerboard and tackable upholstered fabric.

Height options include 13" and 19" in all cores and an additional 31" tackable fabric version in limited widths. Single privacy screens matching the widths of the worksurfaces are available up to 78". Privacy screens in 60", 72" and 84" widths are also available in two equal segments to equally divide worksurfaces. Privacy screens in 90" and 96" widths are available in two or three equal segments. The intersections of privacy screens are designed to attach divider screens. Divider screens (13",19" and 31" high) can be appropriately matched to the privacy screen height.

Privacy Screens (Non-Supporting)

Privacy screens are located flush with the bottom of the worksurfaces and run parallel with the support beam. For single-sided steel leg applications, mounting brackets for the privacy screens are attached directly to the bottom of the worksurfaces. For steel and wood leg dual-sided applications, mounting brackets are attached to the support frame legs. Privacy screens are not offered on wood leg desks or wood leg conference tables. Divider screens can be attached to the ends and intersections of privacy

Supporting Privacy Screens

The second type of privacy screens are supporting privacy screens, which are designed to support elevated storage units and are only available on steel and wood leg dual-sided applications. Material insert options include acrylic, acrylic markerboard and upholstered tackable fabric. Only 19" high supporting privacy screens are available which also accept 19" high divider screens. Divider screens are attached to the vertical posts of the supporting privacy screen frame. Single frame supporting privacy screens are available from 36" through 72" widths in 6" increments. Double-frame supporting privacy screens are available in 60", 72", 84" and 96" widths. The bottom aluminum rail accepts attachment of the 810/6-2-2 or 810/4-4-2 rigid wireway.

Frameless Privacy Screens

The third type of privacy screens are frameless privacy screens, which are designed to span the frame spacing and are only available on steel and wood leg dual-sided applications. Material insert options include translucent or colored acrylic, and clear or satin etched temper safety glass. Frameless privacy screens are available from 36" through 96" widths in 6" increments by 13" or 19" heights. Divider screens are not offered as a standard option for frameless privacy screen applications.

Divider Screens

Divider screens rest on top of the worksurface and run perpendicular to privacy screens. Divider screens attach to the privacy screens on one end and are supported by worksurface attachment brackets on the other end. When specified without privacy screens, divider screens attach to the worksurfaces on both ends. Divider screens are offered in heights of 13", 19" and 31". Material insert options include acrylic, acrylic markerboard and upholstered tackable fabric. The 31" high divider screen is only offered with tackable fabric insert only. All divider screens can be specified for attachment to worksurfaces with 74P and Knife edge styles.

Center Steel Cubbies

Center steel cubbies are used on steel leg dual-sided supporting privacy screens. The center steel cubbies are available with or without sliding doors in 36", 42", 48", 54", 60" and 72" widths by 131/2" depth. Cubbies are divided in the center with each half open to the opposite direction. Center steel cubbies with sliding doors include double bit locks with the keyed alike option available. The color of the powder-coated shell and door are separate options.

Laminate Cubbies

Laminate cubbies are used on steel leg dual-sided supporting privacy screens. Laminate cubbies are constructed of 5/8" particleboard core with low pressure laminate and self edges. The laminate cubbies are available in 36", 42", 48", 54", 60" and 72" widths by $15^3/_4$ " depth. Laminate cubbies have a metal divider in the center with each half open to the opposite direction. The color of the shell, edge and metal partition are separate options.

Technical Specifications



TECHNICAL SPECIFICATIONS

Laminate Shelves

Laminate shelves are used on steel leg dual-sided supporting privacy screens. The laminate shelves are constructed of $^{3}/_{4}$ " particleboard core with 73P edges. They are available in 36", 42", 48", 54", 60", 72", 84" and 96" widths by $15^{3}/_{4}$ "depth. Surface and edge color are separate options.

Electrical

810 10-Wire Electrical System

The US standard electrical system available on Connection Zone Benching is an 810 10-wire electrical system (20 amps per circuit). 10-wire rigid wireway harnesses are mounted to the underside of worksurfaces on steel leg single-sided applications. On steel and wood leg dual-sided applications, the wireway is located between worksurfaces and supported by a formed 14-gauge steel channel supported on each end by the frame supports. Power is supplied through a 6-2-2 configuration with six hot wires, two shared oversized neutral wires and two ground wires (one isolated ground and one building ground) or through a 4-4-2 configuration with four hot wires, four neutral and two ground wires (one isolated ground and one building ground). Rigid wireways pass power to 15-amp receptacles. The 810 10-wire electrical system is UL Listed per the UL 183 standard.

Base Power Infeed

The UL 183 electrical system permits power infeed in either of two locations. Power may be brought in at any intermediate leg location, or it may enter at the end of any run, directly into the end of the cable trough. Optional metal panels are available to shroud the infeed in the intermediate leg location (dual-sided applications only).

Top Power Infeed

Power and data may be brought into Connection Zone Benching through the use of a top power infeed. Top infeed assembly consists of a 10' extruded aluminum data and/or power pole, top cap and ceiling trim. The interior of the power pole features a septum for power and data cable separation.

Center Work Rail

The center rail-supported electrical is necessary for dual-sided applications when supporting privacy screens or frameless privacy screens are specified. The rigid wireways (which are identical to the 810/6-2-2 or 810/4-4-2 components) are attached to the bottom aluminum rail on site. Infeeds, jumpers and receptacles are specified the same as with the standard electrical.

10-Wire Table-to-Table Power Jumpers

18" power jumpers feature flexible metal conduit.

10-Wire Receptacle

15-amp receptacles for the modular electrical system feature injection molded components which snap fit into the rigid wireways.

Hardwired Electrical System

Receptacle enclosures are constructed of 18-gauge galvanized metal in accordance with the National Electrical Code. Widths are determined by table side height; height equals $2^1/2^n$, width equals $2^1/2^n$. Openings are for décor style receptacles and are located on one side for single-sided steel leg applications and on both sides for dual-sided applications. Grounding screw provided with each box.

Base power infeeds are $\frac{3}{4}$ diameter liquid-tight enclosed conduit. Top power infeeds are provided by field electrician and are run down the 10' aluminum power/data pole.

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

Hardwired Receptacles

15-amp receptacles for the modular electrical system feature injection molded components which snap fit into the rigid wireways.

TECHNICAL SPECIFICATIONS

Electrical (cont.)

Pattern Electrical System

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

Pattern Power Distribution Blocks

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

Pattern Table-to-Table Power Jumper Kits

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

Pattern Power Infeed Kits

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

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

Cable Management

Dual-sided applications: The cable tray is secured with a variable support bracket onto the understructure of the beam rails. The cable tray is evenly shared between the worksurfaces and is accessible from the top when specified with sliding worksurfaces. The cable tray is accessible from the underside of the structure when specified with fixed worksurfaces.

Power Modules

Dean® In-Surface Power Module

Dean In-Surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Dean in-surface power modules. Data connectors are not supplied with the module and are purchased by the customer. The Dean in-surface module is 8.12" long by 2.31" wide by 2.5" high and fits securely into a 8.03" x 1.94" cutout. Module is mechanically attached to the worksurface with screws from the underside. The module has a molded plastic faceplate with steel trim and an aluminum housing. Modules comes standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern™ connector. Dean power module is rated at 15 amps/120 volts and is UL listed.

Dean Undersurface Power Module

Dean undersurface mounted power module consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port. The Dean undersurface power module is 5.50" long by 3.06" wide by 1.75" tall by 5.25" deep. The module has a smooth molded plastic faceplate with an anodized aluminum housing and secures under the worksurface with two $^5/_{16} \times 2$ " Phillips round-head screws. Modules come standard with either 3', 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern connector. Dean undersurface power module is rated at 15 amps/120 volts and is UL listed.

Connection Zone® Benching



Connection Zone® Benching Technical Specifications

TECHNICAL SPECIFICATIONS

Power Modules (cont.)

Nacre® Pop-Up In-Surface Power Module

Nacre Pop-Up In-Surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Nacre power modules. Data connectors are not supplied with the module and are purchased by the customer. Nacre is 7.25" long by 3.31" wide by 2.92" high and fits securely into a 6.94" x 3" cutout with .38" radius corners. The module is made of molded plastic and is a pop-up design with a dampened spring-loaded mechanism to allow the unit to smoothly open for use and close smoothly when not in use. Modules come standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern connector. Nacre power module is rated at 15 amps/120 volts and is UL listed.

Snap-In RPT Power Module with RPT Bracket

Snap-In RPT module is only available for use with Pattern™ electrical system. Snap-in module consists of two simplex receptacle ports (rated at 15 amps/125 volts). Snap-in RPT fits securely in user facing cutouts in corresponding RPT bracket, mounted under the worksurface. Modules come standard with a 40" cord with pattern connector, rated at 15 amps/120 volts and is UL listed.

Grommets

Flip-Top Grommets for Dean & Nacre Power Modules

Flip-top grommets are surface-mounted covers, constructed of 18-gauge steel. Grommets have a flip-up receding door and are identical in cutout size to the Nacre or Dean in-surface power modules on the pervious page, which allows retrofitting corresponding power modules at a later date. Grommets are finished with powder-coat paint available in all KI paint colors. The flip-up door is designed to allow cords to remian routed through the opening while it is closed and allows for more cord routing space when the flip-up door is open. Field installed.

Connection Zone Benching is a UL Listed Office Furnishing per standard UL 1286 and Powered Furniture per standard UL 962.

Connection Zone® Benching Product Color Options



Connection Zone® Benching
Product Color Options

| Surface FinishGrade 1 Standard Laminate | | Educ Color for 74D and Valle Educ Chile | | *Multiplex available on 74P edge ONLY. | | Champagne Metallic | CM |
|---|-----|---|------|--|---|---------------------------|----------|
| Beigewood | LBZ | Edge Color for 74P and Knife Edge Style | E41/ | Steel Frames, Modesty Panels, Cable Tray | Assemblies. | Cool Grey | CG |
| Belair | LBQ | Akira | EAK | Top Infeeds and Accessories Finish | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Cottonwood | CO |
| Biltmore Cherry | LBT | Beigewood | EBZ | | | Flannel | FN |
| Black | LBK | Belair | EBQ | Paint Color | | Misty Brown | MY |
| Brighton Walnut | LBW | Biltmore Cherry | EBT | Black | BL | Starlight Silver Metallic | SX |
| Castle Oak | LC0 | Black | EBL | Blue Grey | GR | Warm Grey | WG |
| Cherry Storm | LCX | Black Hills Oak | EBH | Bronze Metallic | ZM | Electrical Base Infeeds | |
| Classic Linen | LCI | Blue Grey | EGR | Cayenne | CY | Black | DI |
| Cocobala | LCC | Brighton Walnut | EBW | Champagne Metallic | CM | Blue Grey | BL GR |
| Crisp Linen | LRI | Castle Oak | ECO | Cool Grey | CG | • | |
| Designer White | LDR | Cayenne | ECY | Cottonwood | CO | Cottonwood | CO |
| Dove Grey | LDG | Cherry Storm | ECX | Earthen Clay | EY | Sand | SA |
| Florence Walnut | LFC | Cocobala | ECC | Espresso Metallic | EX | Warm Grey | WG |
| Friston Ash | LFH | Cool Grey | ECG | Everglade Shade | EV | Electrical Top Infeeds | |
| Frosty White | LFW | Cumberland Walnut | ECJ | Flannel | FN | Black | BL |
| Graphite Nebula | LGN | Dering Forest | EDF | Glitz Metallic | GZ | Blue Grey | GR |
| Grey | LGE | Designer White | EDR | Hazy Jade | HJ | Bronze Metallic | ZM |
| High Rise | LHE | Earthen Clay | EEY | Honey Bee | HY | Cayenne | CY |
| Hollyberry | LHY | Everglade Shade | EEV | Light Tone | LG | Champagne Metallic | CM |
| Island | LID | Fawn Cypress | EFQ | Mardi Gras | MG | Cool Grey | CG |
| Italian Silver Ash | LIT | Flannel | EFN | Misty Brown | MY | Cottonwood | CO |
| Kensington Maple | LKM | Florence Walnut | EFC | Nemo | NE | | EY |
| Lapis Blue | LLB | Friston Ash | EFH | Nordic | ND | Earthen Clay | |
| Monticello Maple | LMT | Frosty White | EFW | | | Espresso Metallic | EX |
| North Sea | LNA | Hartley Walnut | EHW | Purple Haze | PH | Everglade Shade | EV |
| Ocean | LON | Hazy Jade | EHJ | Rainforest | RQ | Flannel | FN |
| Pinnacle Walnut | LPW | Honey Bee | EHY | Raw Jasper | RJ | Glitz Metallic | GZ |
| River Cherry | LRY | Italian Silver Ash | EIT | Rubber Ducky | RK | Hazy Jade | HJ |
| • | LSR | Kensington Maple | EKM | Sand | SA | Honey Bee | НҮ |
| Shadow Zephyr | LAZ | Light Tone | ELG | Starlight Silver Metallic | SX | Light Tone | LG |
| Sterling Ash | | Mardi Gras | EMG | Surf's Up | SP | Mardi Gras | MG |
| Titanium Evolv | LTV | Misty Brown | EMY | Tarragon | TQ | Misty Brown | MY |
| White Nebula | LWL | Monticello Maple | EMT | Twilight Shadow | TI | Nemo | NE |
| White Sand | LWN | • | | Ultra Blue | UB | Nordic | ND |
| Windsor Mahogany | LWY | Multiplex | EMB | Warm Grey | WG | Purple Haze | PH |
| Surface FinishGrade 2 Standard Laminate | | Nemo | ENE | Zesty Lime | ZL | Rainforest | RQ |
| Akira | LAK | Nordic | END | Wood Finish Color | | Raw Jasper | RJ |
| Black Alicante | LBY | Pinnacle Walnut | EPW | Wood Finish Color | B01/ | Rubber Ducky | RK |
| Black Hills Oak | LBH | Poppy Red | EPR | Cherry Storm on Beech | BCX | Sand | SA |
| Calcutta Marble | LCQ | Purple Haze | EPH | Cinnamon on Beech | BCN | Starlight Silver Metallic | SX |
| | LDF | Rainforest | ERQ | Cocoa on Beech | BCA | Surf's Up | SP |
| Dering Forest | | Raleigh Walnut | ERW | Eclypse Black on Beech | BEB | Tarragon | TQ |
| Fawn Cypress | LFQ | River Cherry | ERY | Florence Walnut on Beech | BFC | Twilight Shadow | TI |
| Ice Mist | LIM | Rubber Ducky | ERK | Natural on Beech | BNA | Ultra Blue | UB |
| Markerboard White | LMK | Sand | ESA | River Cherry on Beech | BRY | Warm Grey | WG |
| Valley Forge Elm | LVF | Sky Blue | ESK | Nacre, Dean Power Module Color | | Zesty Lime | ZL |
| White River Forest | LWR | Solano Walnut | ESG | | DI | • | |
| Surface FinishGrade 3 Standard Laminate | | Sterling Ash | EAZ | Black | BL | Task Light | |
| Black Velvet | LBV | Surf's Up | ESP | Cool Grey | CG | Black | BL |
| Cumberland Walnut | LCJ | Tarragon | ETQ | Cottonwood | CO | Silver | SV |
| Designer White Velvet | LDE | Twilight Shadow | ETI | Warm Grey | WG | White | WH |
| · · | LHW | Ultra Blue | EUB | Snap-in RPT color is always Black | | | |
| Hartley Walnut | | Valley Forge Elm | EVF | in in i soloi is aimajo biasa | | | |
| Nile Velvet | LNL | Warm Grey | EWG | Metal Grommet Color | | | |
| Raleigh Walnut | LRW | White River Forest | EWR | Black | BL | | |
| Solano Walnut | LSG | | | | | | |
| Spruce Velvet | LSC | Windsor Mahogany | EWY | Blue Grey | GR | | |

Finish Cards **Hard Plastics** <u>Paints</u> Wood/Veneer <u>Molded Edges</u> View color swatches for items listed within this document. Plastics/Poly <u>Laminates</u> **Edge Styles** <u>Glass</u>

Single-Sided Rectilinear Worksurfaces for Steel Leg Frames- 29" Height

Single-Sided Rectilinear Worksurfaces for Steel Leg Frames- 29" Height

| | | | MODEL NUMBE | ER | | | | | | | | | | |
|---|--|---------|---------------------|-------|-----------------|----------|---------|-------|---------------|---------------|------------|-------------|----|------------|
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | Laminate | La | aminate |
| | | | | | | | | | Approx. | | • | Grade 2 | | rade 3 |
| | | | Basic | Edge | Cutout Style | Cutout | Surface | Edge | Packaged | 74P Edge | Knife Edge | add to list | ad | dd to list |
| | MODEL | D x W | Model | Style | Style | Location | Finish | Color | Weight | (74P) | (KN) | price | pr | rice |
| <i>></i> . | Single-Sided Applications with One | 24 x 36 | CZBWR24361NM | | | | | | 32.0# | \$ 271 | \$ 299 | \$ 18 | 8 | \$ 115 |
| */ ₁ | Cutout Option | 24 x 42 | CZBWR24421NM | | | | | | 38.0# | 282 | 309 | 11 | 8 | 115 |
| | Support frames specified separately | 24 x 48 | CZBWR24481NM | | | | | | 44.0# | 354 | 382 | 18 | 8 | 115 |
| | Modesty panel specified separately for installation where non-user side does | 24 x 54 | CZBWR24541NM | | | | | | 50.0# | 428 | 466 | 29 | 5 | 170 |
| CZRS | not abut a wall | | | | | | | | | | | | | |
| 02.10 | Power modules, grommets, and electri- | | | | | | | | | | | | | |
| | cal components specified separately | | | | | | | | | | | | | |
| | C cutout option only | | | | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | | | | |
| | | 0.4 00 | 07014/0040048184 | | | | | | 55.0 <i>"</i> | * 40.4 | 0 470 | A 0 | _ | Φ 470 |
| | Single-Sided Applications with One or Two Cutout Options | | CZBWR24601NM | | | | | | 55.0# | \$ 434 | \$ 473 | \$ 20 | | \$ 170 |
| | Support frames specified separately | | CZBWR24641NM | | | | | | 58.0# | 436 | 483 | 25 | | 170 |
| | Modesty panel specified separately for | | CZBWR24661NM | - | | | | | 60.0# | 481 | 525 | 29 | | 170 |
| | installation where non-user side does | | CZBWR24721NM | _ | | | | | 65.0# | 484 | 534 | 29 | 5 | 170 |
| | not abut a wall | | CZBWR24781NM | | | | | | 70.0# | 524 | 568 | 50 | 0 | 350 |
| | Power modules, grommets, and electri- | 24 x 84 | CZBWR24841NM | | | | | | 76.0# | 535 | 577 | 50 | 0 | 350 |
| | cal components specified separately L and R cutout locations are centered for | | | | | | | | | | | | | |
| | two users | JI | | | | | | | | | | | | |
| **** | See cutout locations below | | | | | | | | | | | | | |
| CZRS | | | | | | | | | | | | | | |
| | Single-Sided Applications with One, Two | 24 x 90 | CZBWR24901NM | | | | | | 81.0# | \$ 561 | \$ 609 | \$ 50 | 0 | \$ 350 |
| | or Three Cutout Options | 24 x 96 | CZBWR24961NM | | | | | | 86.0# | 568 | 618 | 51 | | 350 |
| | Support frames specified separately | | 02577712 1007711111 | | | | | | 00.011 | | 0.0 | • | • | |
|) | Modesty panel specified separately for | | | | | | | | | | | | | |
| | installation where non-user side does | | | | | | | | | | | | | |
| | not abut a wall | | | | | | | | | | | | | |
| ~~~~~ <i>``</i> ~~ <i>``</i> ~~ <i>`</i> ~~ <i>`</i> ~~ <i>`</i> ~~ <i>`</i> ~~~~~~~~ | Power modules, grommets, and electri- cal components specified separately | | | | | | | | | | | | | |
| | C and LCR cutout locations are centered. | d | | | | | | | | | | | | |
| | for three users | | | | | | | | | | | | | |
| | L, R and LR cutout locations are cen- | | | | | | | | | | | | | |
| * | tered for two users | | | | | | | | | | | | | |
| CZRS | See cutout locations below | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | • | | | _ | A | A | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

- Knife edge

Select cutout style. NCS - No cutout

- Cutout for Dean - Cutout for Nacre

DSelect cutout location.

N - None - Cutout : left - Cutout : right - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right

N - Pick for all models

C - Pick for all models

L - Pick only for models 60" and longer R - Pick only for models 60" and longer LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer

Select surface finish.

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

Select edge color.

Refer to the Product Color Options page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Single-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

Single-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

| | | | | | | | | | | <u> </u> | | | | | |
|--|--|----------|--------------------|--------|-----------------|----------|---------|-------|----------|----------|-----------|---------------|-------------|------|-----------|
| | | | MODEL NUMBE | ER . | | | | | | | \supset | | | | |
| | | | | | T | | | | | | | | | | |
| | | | | 4 | | | | | | | | | Laminate | Lam | minate |
| | | | | 4 | | | | | Approx. | | | | Grade 2 | | ade 3 |
| | | | Basic | Edge | Cutout Style | | Surface | Edge | Packaged | 74P Edge | | Knife Edge | add to list | add | d to list |
| | MODEL | D x W | | | Style | Location | Finish | Color | Weight | (74P) | | (KN) | price | pric | e e |
| | Single-Sided Applications with One | 30 x 36 | CZBWR30361NM | | | | | | 41.0# | \$ 284 | | \$ 311 | \$ 25 | \$ | \$ 170 |
| * | Cutout Option | 30 x 42 | CZBWR30421NM | | | | | | 48.0# | 355 | | 389 | 25 | | 170 |
| | Support frames specified separately | 30 x 48 | CZBWR30481NM | 1000 | | | | | 55.0# | 397 | | 431 | 25 | | 170 |
| | Modesty panel specified separately for | 30 x 54 | CZBWR30541NM | | | | | | 62.0# | 465 | | 506 | 25 | | 170 |
| CZRS | installation where non-user side does not abut a wall | 00 X 0 1 | 0257771000 7777111 | | | | | | 02.0# | | | 000 | | | |
| OZNO | Power modules, grommets, and electri- | | | | | | | | | | | | | | |
| | cal components specified separately | | _ | | | | | | | | | | | | |
| | C cutout option only | | | | | | | | | | | | | | |
| | See cutout locations below | | | 4 | | | | | | | | | | | |
| | | | | \bot | | | | | | | | | | | |
| ` | | | CZBWR30601NM | | | | | | 68.0# | \$ 472 | | \$ 514 | \$ 25 | | \$ 170 |
| | Two Cutout Options | | CZBWR30641NM | | | | | | 73.0# | 526 | | 582 | 25 | | 170 |
| | Support frames specified separately Medacty panel specified separately for | 30 x 66 | CZBWR30661NM | | | | | | 75.0# | 575 | | 629 | 25 | | 170 |
| | Modesty panel specified separately for installation where non-user side does | 30 x 72 | CZBWR30721NM | | | | | | 81.0# | 579 | | 637 | 25 | | 170 |
| | not abut a wall | | CZBWR30781NM | | | | | | 88.0# | 630 | | 689 | 50 | | 350 |
| | · Power modules, grommets, and electri- | 30 x 84 | CZBWR30841NM | | | | | | 94.0# | 637 | | 697 | 50 | | 350 |
| | cal components specified separately | | | | | | | | | | | | | | |
| | L and R cutout locations are centered fo two users | r | | | | | | | | | | | | | |
| *** | See cutout locations below | | | | | | | | | | | | | | |
| CZRS | Coo cateat locations solow | | | | | | | | | | | | | | |
| ULTIU | Single-Sided Applications with One, Two | 30 × 00 | C7RWP30001NM | | | | | | 101.0# | \$ 653 | | \$ 709 | \$ 50 | ¢ | \$ 350 |
| > | or Three Cutout Options Single-Sided Applications with One, Two | | CZBWR30901NM | | | | | | 107.0# | | | \$ 709 717 | 50 | | |
| | Support frames specified separately | 30 X 96 | CZBWR30961NW | | | | | | 107.0# | 662 | | /1/ | 50 | | 350 |
| | Modesty panel specified separately for | | | 4 | | | | | | | | | | | |
| | installation where non-user side does | | | | | | | | | | | | | | |
| | not abut a wall | | | / / | | | | | | | | | | | |
| | Power modules, grommets, and electri- | | | | | | | | | | | | | | |
| ************************************** | cal components specified separately C and LCR cutout locations are centered | 4 | | | | | | | | | | | | | |
| | for three users | | | | | | | | | | | | | | |
| | L, R and LR cutout locations are cen- | | | | | | | | | | | | | | |
| **** | tered for two users | | | | | | | | | | | | | | |
| CZRS | See cutout locations below | | | | | | | | | | | | | | |
| OZITO | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge - Knife edge

Select cutout style. NCS - No cutout

- Cutout for Dean - Cutout for Nacre

- Cutout : left - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right

N - Pick for all models

C - Pick for all models

L - Pick only for models 60" and longer R - Pick only for models 60" and longer LR - Pick only for models 60" and longer

DSelect cutout location. N - None

LCR - Pick only for models 90" and longer

Select surface finish.

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

Select edge color.

Refer to the Product Color Options page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

Dual-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

| | | | | | | | | <u> </u> | | | |
|-----------------------|--|-----------------------|---------------------------|-------------------|-------------------|-----------------------------|------------------------------------|-------------------|--------------------|---------------------------------|---------------------------------|
| | | MODEL NU | MBER | | | | | | | Laminate | Laminate |
| | MODEL | D x W Basic Model | Edge Cutou Style Style | t Cutout Location | Surface Finish | Edge Powderd Color Color | Approx. coat Packaged Weight | 74P Edge (74P) | Knife Edge (KN) | Grade 2 add to list price | Grade 3 add to list price |
| | Dual-Sided Applications with One Cutou | | | _ | | | 72.0# | \$ 696 | \$ 754 | \$ 35 | |
| *// | Option | 24 x 42 CZBWR24422 | | | | | 85.0# | 736 | 791 | 35 | 225 |
| | Includes two identical worksurfacesSupport frames specified separately | 24 x 48 CZBWR24482 | | | | | 98.0# | 908 | 966 | 35 | |
| ** | Power modules, grommets, and electri- | 24 x 54 CZBWR24542 | | | | | 111.0# | 1059 | 1134 | 50 | 350 |
| ~ | cal components specified separately | | | | | | | | | | |
| CZRD | C cutout option only | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | |
| | | | | | | | | | | | |
| | Dual-Sided Applications with One or Two | o 24 x 60 CZBWR24602 | 2 000 000 | | | | 122.0# | \$ 1117 | \$ 1193 | \$ 50 | |
| | Cutout Options | 24 x 64 CZBWR24642 | | | | | 130.0# | 1174 | 1394 | 50 | 350 |
| * /// / | Includes two identical worksurfaces Support frames appairing apparately | 24 x 66 CZBWR24662 | | | | | 134.0# | 1221 | 1312 | 50 | 350 |
| | Support frames specified separately Power modules, grommets, and electri- | 24 x 72 CZBWR24722 | | | | | 145.0# | 1228 | 1318 | 50 | 350 |
| | cal components specified separately | 24 x 78 CZBWR24782 | | | | | 157.0# | 1413 | 1502 | 100 | |
| √ | LR cutout locations are centered for two | O 24 x 84 CZBWR24842 | | | | | 170.0# | 1433 | 1521 | 100 | 675 |
| | usersSee cutout locations below | | | | | | | | | | |
| | s See culout locations below | | | | | | | | | | |
| | | | | | | | | | | | |
| * | | | | | | | | | | | |
| CZRD | | | | | | | | | | | |
| | Dual-Sided Applications with One, Two o | or 24 x 90 CZBWR24902 | 2 000 000 | | | | 181.0# | \$ 1520 | \$ 1623 | \$ 100 | \$ 675 |
| | Three Cutout Options | 24 x 96 CZBWR24962 | | | | | 192.0# | 1541 | 1639 | 100 | 675 |
| * //*/ | Includes two identical worksurfaces | | | | | | | | | | |
| | Support frames specified separately Power modules, grommets, and electri- | | | | | | | | | | |
| | cal components specified separately | - | | | | | | | | | |
| ~ , | C and LCR cutout locations are centered | d | | | | | | | | | |
| .//>> | for three users | | | | | | | | | | |
| <i>"</i> | LR cutout locations are centered for two users | 0 | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | |
| | | | | | | | | | | | |
| ~ | | | | | | | | | | | |
| CZRD | | | | | | | | | | | |
| | | A | 3 9 | 0 | (3 | (3 | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER price list. A Select basic model. Select edge color. Refer to the **Product Color Options** page in this Select edge style. 74P - 74P edge **G**Select cable tray powder coat color. - Knife edge Refer to the Product Color Options page in this NCS - No cutout - Cutout for Dean - Cutout for Nacre DSelect cutout location. N - None - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Refer to the **Product Color Options** page in this

Select cutout style.

Select surface finish.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

Dual-Sided Rectilinear Worksurfaces for Steel Leg Frames - 29" Height

| | | | MODEL NUM | MBER | | | | | | | | | | | |
|--------------------------|---|------------|--------------|-------|-------|----------|-----------|-------------|------------|----------|-----|---------|------------|-------------|-------------|
| | | | | | | | | | | - | | | | | |
| | | | | | | | | | | | | | | Laminate | Laminate |
| | | | | | | | | | | Approx. | | | ¥ | Grade 2 | Grade 3 |
| | | | Basic | Edge | | Cutout | Surface | Edge | Powdercoat | Packaged | | 4P Edge | Knife Edge | add to list | add to list |
| | MODEL | | Model | Style | Style | Location | Finish | Color | Color | Weight | () | 74P) | (KN) | price | price |
| | Dual-Sided Applications with One Cutou | t 30 x 36 | CZBWR30362 | | | | | | | 90.0# | \$ | 725 | \$ 779 | \$ 50 | \$ 350 |
| *//> | Option | 30 x 42 | CZBWR30422 | | | | | | | 105.0# | | 878 | 945 | 50 | 350 |
| | Includes two identical worksurfaces | 30 x 48 | CZBWR30482 | | | | | | ПП | 120.0# | | 995 | 1062 | 50 | 350 |
| | Support frames specified separately | 00 54 | CZBWR30542 | | | | | | | 135.0# | | 1128 | 1212 | 50 | 350 |
| | Power modules, grommets, and electri- cal components specified separately | | 025777100012 | | | | | | | 1.00.0.0 | | 0 | | | 000 |
| CZRD | C cutout option only | | | | | | | | | | | | | | |
| CZRD | See cutout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| - | | | | | | | | | | | | | | | |
| | Dual-Sided Applications with One or Two | 30 x 60 | CZBWR30602 | | | | | | | 148.0# | \$ | 1185 | \$ 1268 | \$ 50 | \$ 350 |
| | Cutout Options | 30 x 64 | | | | | | | | 159.0# | | 1302 | 1412 | 50 | 350 |
| > ////> | Includes two identical worksurfaces | 30 x 66 | CZBWR30662 | | | | | | | 164.0# | | 1404 | 1514 | 50 | 350 |
| | Support frames specified separately Dever modules growmate and electric | 30 x 72 | CZBWR30722 | | | | | | | 177.0# | | 1413 | 1521 | 50 | 350 |
| | Power modules, grommets, and electri- cal components specified separately | | CZBWR30782 | | | | | | | 193.0# | | 1626 | 1743 | 100 | 675 |
| | LR cutout locations are centered for two | 0 30 × 84 | CZBWR30842 | | | | | | 1 | 206.0# | | 1644 | 1757 | 100 | 675 |
| | users | 30 X 04 | 02DW1130042 | | | | | | | 200.0# | | 1044 | 1757 | 100 | 073 |
| > // // | See cutout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| CZRD | | | | | | | | | | | | | | | |
| | Dual-Sided Applications with One, Two o | or 30 x 90 | CZBWR30902 | | | | | | | 221.0# | \$ | 1699 | \$ 1818 | \$ 100 | \$ 675 |
| | Three Cutout Options | 30 x 96 | CZBWR30962 | | | | | | | 234.0# | | 1721 | 1834 | 100 | 675 |
| <i>>/</i> | Includes two identical worksurfaces | | | | | | | | | | | | | | |
| | Support frames specified separately | | | | | | | | | | | | | | |
| | Power modules, grommets, and electri- | | | | | | | | | | | | | | |
| × - | cal components specified separately | | | | | | | | | | | | | | |
| | C and LCR cutout locations are centered for three users | u | | | | | | | | | | | | | |
| */// | LR cutout locations are centered for two | 0 | | | | | | | | | | | | | |
| | users | | | | | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| ~ | | | | | | | | | | | | | | | |
| CZRD | | | | | | | | | | | | | | | |
| UZITU | | | | | | | | | | | | | | | |
| | | | A | B | Θ | O | (3 | (3) | G | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square 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. Select edge color. Refer to the Product Color Options page in this BSelect edge style. 74P - 74P edge KN - Knife edge GSelect cable tray powder coat color. Refer to the **Product Color Options** page in this Select cutout style. NCS - No cutout - Cutout for Dean - Cutout for Nacre • Select cutout location. - None - Cutout : center - Cutout : left/right - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Select surface finish. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ping

ilpbing

Ships **assembled**, **FOB Bonduel**, **WI 54107**, **freight prepaid**. Freight class 125.

Extended Corner Worksurfaces for Steel Leg Frames - 29" Height 24" and 30" Deep

Extended Corner Worksurfaces for Steel Leg Frames - 29" Height 24" and 30" Deep

| MODEL NUMBER Approx. | | |
|---|----------------------|--------------------|
| Approx. | Laminate | Laminat |
| | Grade 2 | Grade 3 |
| Basic Edge Cutout Cutout Surface Edge Packaged 74P Edge Knife Edge MODEL A x B x C x D Model Style Location Finish Color Weight (74P) (KN) | add to list price | add to li price |
| Extended Corner Worksurfaces - 24" and 24 × 60 × 48 × 24" CZBWEC24604824 □ □ □ □ □ □ □ □ □ □ 78.0# \$624 \$678 | \$ 5 | |
| 30" Deep 24 x 72 x 48 x 24" CZBWEC24724824 □□□ □□□ □□□ 86.0# 653 707 | 5 | |
| • 48" side always runs inline with center 30 x 72 x 48 x 30" CZBWEC30724830 | 5 | |
| beam | , | , |
| Adjacent work surface width always runs inline with 48" side | | |
| Cutouts along extended edge will be | | |
| ZEC centered on extended portion only | | |
| L cutout is on B dimension R cutout is on C dimension | | |
| Grain direction runs along long dimen- | | |
| sion and is perpendicular to beam | | |
| Requires perpendicular frame support for non-attached end, specified separate- | | |
| ly | | |
| | | |
| Extended Corner Worksurfaces - 24" and 24 x 48 x 60 x 24" CZBWEC24486024 □ □ □ □ □ □ □ □ □ 78.0# \$ 624 \$ 678 | \$ 5 | \$ |
| 30" Deep 24 x 48 x 72 x 24" CZBWEC24487224 □□□ □□□ □□□ 86.0# 653 707 | 5 | |
| • 48" side always runs inline with center 30 x 48 x 72 x 30" CZBWEC30487230 | 5 |) |
| Adjacent work surface width always runs | | |
| inline with 48" side | | |
| ZEC • Cutouts along extended edge will be | | |
| centered on extended portion only • L cutout is on B dimension | | |
| R cutout is on C dimension | | |
| Grain direction runs along long dimen- | | |
| sion and is perpendicular to beam • Requires perpendicular frame support | | |
| for non-attached end, specified separate- | | |
| ly | | |
| | | |
| | | |

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge KN - Knife edge

Select cutout style.

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

DSelect cutout location. N - None - Cutout : to user's left on B dimen-- Cutout : to user's right on C

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

LR - Cutout : left/right

Select edge color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Adjoining Worksurfaces for Steel Leg Frames - 29" Height 24" and 30" Deep



Adjoining Worksurfaces for Steel Leg Frames - 29" Height

| | | | MODEL NUME | RFR | | | | | | | | | | | |
|-----------|--|----------|------------|--------|--------|----------|---------|-------|---------------------|----------|-------|------|------------------------|--------------------|-----|
| | | _ | WODEL NOW | DEN | | | | | | | | | Laminate | Laminate | |
| | | | Basic | Edge (| Cutout | Cutout | Surface | Edge | Approx. Packaged | 74P Edge | Knife | Edge | Grade 2 add to list | Grade 3 add to lis | |
| | MODEL | | | | | Location | Finish | Color | Weight | (74P) | (KN) | | price | price | |
| | Adjoining Worksurfaces - 24" Deep | 24 x 24" | CZBWR24241 | | | | | | 24.0# | \$ 244 | \$ | 272 | \$ 18 | \$ 1 | 15 |
| | For use adjacent to Extended Corners and Peninsula Worksurfaces | 24 x 30" | CZBWR24301 | | | | | | 30.0# | 253 | | 280 | 18 | 1 | 115 |
| | Support frames are specified separately | 24 x 36" | CZBWR24361 | | | | | | 35.0# | 274 | | 301 | 18 | 1 | 115 |
| | · When used adjacent to Extended Corner | 24 x 42" | CZBWR24421 | | | | | | 40.0# | 284 | | 312 | 18 | 1 | 115 |
| | Worksurfaces, the maximum width | 24 x 48" | CZBWR24481 | | | | | | 45.0# | 293 | | 323 | 18 | 1 | 115 |
| */ | allowed is 48" • Includes two splice plates | 24 x 54" | CZBWR24541 | | | | | | 51.0# | 389 | | 428 | 25 | 1 | 170 |
| | Modesty panel specified separately | 24 x 60" | CZBWR24601 | | | | | | 56.0# | 395 | | 435 | 25 | 1 | 170 |
| | · Power modules, grommets, and electri- | 24 x 66" | CZBWR24661 | | | | | | 61.0# | 441 | | 485 | 25 | 1 | 170 |
| , | cal components specified separately • See cutout locations below | 24 x 72" | CZBWR24721 | | | | | | 66.0# | 452 | | 494 | 25 | 1 | 170 |
| CZRA | See curour locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | Adjoining Worksurfaces - 30" Deep | I | CZBWR30241 | | | | | | 30.0# | \$ 270 | \$ | 295 | \$ 18 | \$ 1 | 115 |
| | For use adjacent to Extended Corners and Peninsula Worksurfaces | 30 x 30" | CZBWR30301 | | | | | | 36.0# | 279 | | 306 | 25 | 1 | 170 |
| */ | Support frames are specified separately | | CZBWR30361 | | | | | | 43.0# | 304 | | 331 | 25 | | 170 |
| | · When used adjacent to Extended Corner | 30 x 42" | CZBWR30421 | | | | | | 49.0# | 359 | | 391 | 25 | 1 | 170 |
| | Worksurfaces, the maximum width | | CZBWR30481 | | | | | | 56.0# | 365 | | 398 | 25 | | 170 |
| | allowed is 48" • Includes two splice plates | 30 x 54" | CZBWR30541 | | | | | | 63.0# | 467 | | 509 | 25 | 1 | 170 |
| | Modesty panel specified separately | 30 x 60" | CZBWR30601 | | | | | | 69.0# | 474 | | 516 | 25 | | 170 |
| | Power modules, grommets, and electri- | 30 x 66" | CZBWR30661 | | | | | | 76.0# | 577 | | 632 | 25 | 1 | 170 |
| | cal components specified separately • See cutout locations below | 30 x 72" | CZBWR30721 | | | | | | 82.0# | 584 | | 640 | 25 | 1 | 170 |
| *** | - See culout locations below | | | | | | | | | | | | | | |
| CZRA | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

Select cutout style.

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

• Select cutout location.

- None - Cutout : left - Cutout : right - Cutout : left/right

N - Pick for all models

- C Pick only for models 54" and shorter
- L Pick only for models 60" and longer
- R Pick only for models 60" and longer
- LR Pick only for models 60" and longer

Select surface finish.

Refer to the **Product Color Options** page in this

3

Select edge color.

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

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Return Worksurfaces for Steel Leg Frames - 29" Height 24" and 30" Deep



Return Worksurfaces for Steel Leg Frames - 29" Height

| | | | | | | | | | • | |
|------|--|----------|------------------|---------------------|---------------------|--------|-----------------------------|---------------------|--------|-------------------|
| | | | MODEL NUM | IBER | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | Laminate |
| | | | Pagia | Edgo | Cutout | Cutout | Curtosa | Approx. Packaged | | Grade 3 |
| | MODEL | D x W | Basic Model | Edge Style | | | Surface Edge Finish Colo | | | add to list price |
| | Return Worksurfaces - 24" and 30" Deep | | | | | | | □ 24.0# | \$ 244 | \$ 115 |
| | Intended for placement perpendicular to | 24 × 20" | CZDWITI2424 | | | | | | 253 | 115 |
| | Dealli Supported rectangle worksurfaces | | | | | | | | | |
| | Return includes splice plates for attach- | 24 X 30 | | | | | | 33.0# | 274 | 115 |
| | ment to adjacent worksurface | | CZBWRT2442 | | | | | | 284 18 | 115 |
| | Requires perpendicular support frame for non attached and specified congrete | 24 x 48" | CZBWRT2448 | | | | | □ 45.0# | 293 18 | 115 |
| | for non-attached end, specified separate- | 24 x 54" | CZBWRT2454 | | | | | □ 51.0# | 389 25 | 170 |
| CZRT | Includes two splice plates | 30 x 24" | CZBWRT3024 | | | | | | 270 18 | 115 |
| | KN edge is not offered on returns | 30 x 30" | CZBWRT3030 | | | | | □ 36.0# | 279 25 | 170 |
| | | 30 x 36" | CZBWRT3036 | | | | | | 304 25 | 170 |
| | | 30 x 42" | CZBWRT3042 | | | | | □ 49.0# | 359 25 | 170 |
| | | 30 x 48" | CZBWRT3048 | | | | | | 361 25 | 170 |
| | | 30 x 54" | CZBWRT3054 | | | | | | 467 25 | 170 |
| | | | | | | _ | | | | |
| | | | A | $oldsymbol{\Theta}$ | $oldsymbol{\Theta}$ | 0 | 9 6 | | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

• Select cutout style. NCS - No cutout

- Cutout for Dean - Cutout for Nacre

• Select cutout location.

- Cutout : center

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

price list. Select edge color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

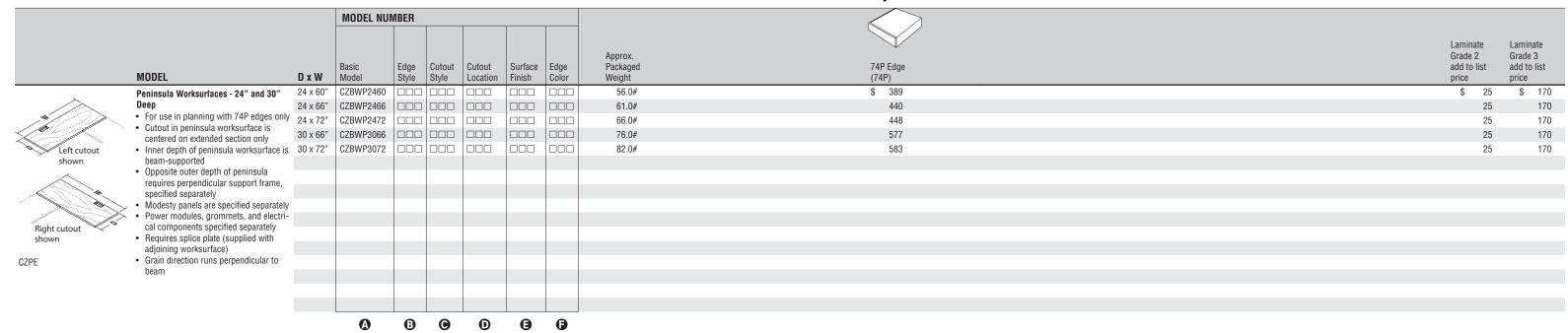
Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Peninsula Worksurfaces for Steel Leg Frames - 29" Height



Peninsula Worksurfaces for Steel Leg Frames - 29" Height



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.

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

HOW TO BUILD A MODEL NUMBER A Select basic model. BSelect edge style. **74P** - 74P edge Select cutout style. - Cutout for Dean - Cutout for Nacre • Select cutout location. - Cutout : left - Cutout : right Select surface finish. Refer to the **Product Color Options** page in this price list. Refer to the **Product Color Options** page in this

price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Conference End Worksurfaces for Steel Leg Frames - 29" Height 24" and 30" Deep



Conference End Worksurfaces for Steel Leg Frames - 29" Height

| | | | | | | | | | | ▼ | | | |
|--|--|----------|-------------|---------------------|-----------------|----------|-------------------|-----------|---------------------|----------|------------|---------------------|---------------------|
| | | | MODEL NUM | MBER | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | A | | | Laminate | Laminate |
| | | | Basic | Edge | Cutout | Cutout | Surface | Edge | Approx. Packaged | 74P Edge | Knife Edge | Grade 2 add to list | Grade 3 add to list |
| | MODEL | D x W | Model | Style | Cutout Style | Location | Surface Finish | Color | Weight | (74P) | (KN) | price | price |
| | Conference End for Dual-Sided Applica- | 24 x 48" | | | | | | | 44.0# | \$ 287 | \$ 320 | \$ 18 | \$ 115 |
| | tions without Screens | 30 x 60" | CZBWCE3060 | | | | | | 68.0# | 465 | 506 | 25 | 170 |
| | Requires use of two post legs (specified) | d | | | | | | | | | | | |
| | separately).Worksurface spans entire depth of du- | | | | | | | | | | | | |
| | al-sided applications that do not feature | | | | | | | | | | | | |
| | a center screen | | | | | | | | | | | | |
| CZCE | KN edge, when specified, is featured or | n | | | | | | | | | | | |
| 0202 | outer three sides | | | | | | | | | | | | |
| | Power modules, grommets, and electri- cal components specified separately | - | | | | | | | | | | | |
| | Grain direction runs perpendicular to | | | | | | | | | | | | |
| | beams | | | | | | | | | | | | |
| | For use only on dual-sided frames with | | | | | | | | | | | | |
| | conference end attachment bracketsConference end worksurfaces are alway | 10 | | | | | | | | | | | |
| | fixed | ys | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | 0450" | 07014050450 | | | | | | 40.0# | ф. 40.4 | Φ 467 | Φ 40 | Φ 445 |
| • | Conference End for Dual-Sided Applica- | | | | | | | | 46.0# | \$ 424 | \$ 467 | \$ 18 | |
| All the same of th | tions Using Center Privacy Screens | 30 x 62" | CZBWCE3062 | | | | | | 71.0# | 569 | 626 | 25 | 170 |
| | Requires use of two post legs (specified) | d | | | | | | | | | | | |
| | separately). | u | | | | | | | | | | | |
| | Worksurface spans entire depth of | | | | | | | | | | | | |
| \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | dual-sided applications that include a | | | | | | | | | | | | |
| > */ | center screen | | | | | | | | | | | | |
| CZCE | Screens are specified separatelyKN edge, when specified, is featured or | n | | | | | | | | | | | |
| | outer three sides | " | | | | | | | | | | | |
| | Power modules, grommets, and electri- | - | | | | | | | | | | | |
| | cal components specified separately | | | | | | | | | | | | |
| | Grain direction runs perpendicular to beams | | | | | | | | | | | | |
| | For use only on dual-sided frames with | | | | | | | | | | | | |
| | conference end attachment brackets | | | | | | | | | | | | |
| | Conference end worksurfaces are alway | ys | | | | | | | | | | | |
| | fixed | | | | | | | | | | | | |
| | | | | | _ | | | | | | | | |
| | | | A | $oldsymbol{\Theta}$ | G | 0 | (3) | (3 | | | | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

Select cutout style.

NCS - No cutout - Cutout for Dean

- Cutout for Nacre

DSelect cutout location.

- None - Cutout : center

Select surface finish.

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Single-Sided Steel Leg Frames - 24" Fixed, 29" Height Supports Single-Sided 24" Deep Fixed Worksurfaces



Single-Sided Steel Leg Frames - 24" Fixed, 29" Height Supports Single-Sided 24" Deep Fixed Worksurfaces

| | | MODEL NUMB | BER | | |
|----------|---|---------------|---------------------|-------|----------|
| | | oble itome | | | |
| | | | | | |
| | | | | | Approx. |
| | | Basic | Paint | Glide | Packaged |
| | MODEL | Model | Color | Color | Weight |
| | 24" Single-Sided Stand-alone/Starter | CZBSS243642/F | | | 38.0# |
| | Frame | C7BSS244872/F | | GCL | 42.0# |
| | Includes two 24" fixed end legs that are | C7DCC247072/1 | | | 46.0# |
| | non-handed and integrated telescopic | 02D33241290/F | | GUL | 40.0# |
| | beam | | | | |
| | For use under either a 24" or 30" deep | | | | |
| ₩ | fixed worksurface | | | | |
| Ψ | 24" worksurfaces centered on frame; | | | | |
| CZBS | 30" is cantilevered | | | | |
| 0200 | Accommodates worksurface width range of 36,43", 48,73" or 72,06". | е | | | |
| | of 36-42", 48-72" or 72-96" • 10" knee clearance to beam with 24" | | | | |
| | worksurfaces | | | | |
| | 16" knee clearance to beam with 30" | | | | |
| | worksurfaces | | | | |
| | | | | | |
| | 24" Single-Sided Adder Frame | CZBSA243642/F | | GCI | 26.0# |
| - | | | | | |
| | and integrated telescopic beam | 02D0A244012/1 | | | 30.0# |
| | Requires attachment to 24" deep fixed | CZBSA247296/F | | GCL | 34.0# |
| | starter frame; may not be used alone | | | | |
| | For use under either a 24" or 30" deep | | | | |
| " | fixed worksurface | | | | |
| | 24" worksurfaces centered on frame; | | | | |
| | 30" is cantilevered | | | | |
| CZBS | Accommodates worksurface width rang | e | | | |
| | of 36-42", 48-72" or 72-96" | | | | |
| | 10" knee clearance to beam with 24" | | | | |
| | worksurfaces | | | | |
| | 16" knee clearance to beam with 30" workeysteese. | | | | |
| | worksurfaces | | | | |
| | | | | | |
| | | | • | 0 | |
| | | A | $oldsymbol{\Theta}$ | Θ | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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

©Select glide color.

| 001001 | giido ooioi. |
|--------|--------------|
| GCL | - Clear |

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Single-Sided Steel Leg Frames - 24" Fixed /Conference Ends, 29" Height Supports Single-Sided 24" Deep Fixed Worksurfaces



| | | | | | <u> </u> |
|------|--|-----------------|--------------|--|--|
| | | MODEL NUMBER | } | | |
| | | | <u>-</u> | | |
| | | | | | |
| | | | | | |
| | | | . | Approx. | |
| | MODEL | Basic | Paint | Glide Package | Delivered Delive |
| | MODEL | Model | | Color Weight | Pricing Pricin |
| | Conference End on One Side | CZBSS1E243642/F | | GCL 41.0# | \$ 859 |
| | Includes one 24" fixed end leg and | CZBSS1E244872/F | | GCL 45.0# | 870 |
| | one 24" intermediate fixed leg that are | | 1 | | 914 |
| | non-handed and integrated telescopic | 02D331E241290/F | | GGL 49.0# | 514 |
| | beam | | | | |
| ₩ | For use under either a 24" or 30" deep | | | | |
| W. | fixed worksurface | | | | |
| CZBS | 24" worksurfaces centered on frame; | | | | |
| UZDO | 30" is cantilevered | | | | |
| | Accommodates worksurface width range | | | | |
| | of 36-42", 48-72" or 72-96" | | | | |
| | 10" knee clearance to beam with 24" | | | | |
| | worksurfaces | | | | |
| | 16" knee clearance to beam with 30" | | | | |
| | worksurfaces | | | | |
| | Intended for use in an "L" configuration | | | | |
| | Conference End on Two Sides | CZBSS2E243642/F | | GCL 45.0# | \$ 905 |
| | Includes two 24" intermediate fixed legs and integrated telescopic beam. | 0200022210012/1 | | GCL 49.0# | 914 |
| | and integrated telescopic beam | GZBSSZEZ4487Z/F | | GGL 49.0# | |
| | Requires attachment to 24" deep fixed | CZBSS2E247296/F | | GCL 53.0# | 958 |
| | starter frame; may not be used alone | | | | |
| U II | For use under either a 24" or 30" deep | | | | |
| Ш | fixed worksurface | | | | |
| | 24" worksurfaces centered on frame; | | | | |
| CZBS | 30" is cantilevered | | | | |
| | Accommodates worksurface width range | | | | |
| | of 36-42", 48-72" or 72-96" | | | | |
| | 10" knee clearance to beam with 24" | | | | |
| | worksurfaces | | | | |
| | 16" knee clearance to beam with 30" | | | | |
| | worksurfaces | | | | |
| | Intended for use in an "L" configuration | | | | |
| | • | | | | |
| | | A | 3 | © | |
| | | • | \mathbf{v} | 9 | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Single-Sided Steel Leg Frames - 30" Fixed, 29" Height Supports Single-Sided 30" Deep Fixed Worksurfaces



Single-Sided Steel Leg Frames - 30" Fixed, 29" Height Supports Single-Sided 30" Deep Fixed Worksurfaces

| | | MODEL NUMB | ER | | | |
|------|--|----------------|----------------|----------------|-----------------------------------|----------------|
| | MODEL | Basic Model | Paint Color | Glide Color | Approx. Packaged Deli Weight Pric | ivered cing |
| | 30" Single-Sided Stand-alone/Starter | CZBSS303642/F | | GCL | 40.0# | 929 |
| | Telescopic Beam Frame | CZBSS304872/F | | GCL | 44.0# | 916 |
| | Includes one 30" deep left leg and one | CZBSS307296/F | | GCL | 48.0# | 976 |
| | 30" deep right leg | | | | | |
| | Features integrated telescopic beam For use under a 30" deep fixed worksur- | | | | | |
| | face only | | | | | |
| • | Accommodates worksurface width range | , | | | | |
| | of 36-42", 48-72" or 72-96" • 16" knee clearance to beam | | | | | |
| CZBS | - 10 kilot dicarance to beam | | | | | |
| | 30" Single-Sided Adder Telescopic Beam | CZBSA303642/F | | GCL | 26.0# \$ | 624 |
| | Frame | C7RSA304872/F | | GCL | 30.0# | 615 |
| | Includes one intermediate 30" fixed leg | CZBSA307296/F | | GCL | 34.0# | 672 |
| | and integrated telescopic beam • Requires attachment to 30" deep fixed | | | | | |
| | starter frame; may not be used alone | | | | | |
| | For use under a 30" deep fixed worksur- | | | | | |
| | face | | | | | |
| CZBS | Accommodates worksurface width range of 48-72" or 72-96" | | | | | |
| | • 16" knee clearance to beam | | | | | |
| | | A | B | 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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat.

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

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Perpendicular Support Steel Leg Frames - 29" Height



Perpendicular Support Steel Leg Frames - 29" Height

| | | | | | ▼ · |
|----------------|--|----------------|---------|------------------------|---|
| | | MODEL NUMBE | R | | |
| | | | | | |
| | | | | | |
| | | | | Approx | |
| | | Basic | Paint (| Approx Glide Packag | Delivered Delivered |
| | MODEL | Basic Model | Color | Color Weight | Pricing |
| | Perpendicular Support Frame | CZBLS24 | | GCL 17.0 | # \$ 373 |
| | Supports peninsula, return or extended | CZBLS30 | | GCL 18.0 | 424 |
| | corner worksurfaces | | | | |
| Ψ | For use with fixed applications only | | | | |
| Ψ | | | | | |
| CZBL | | | | | |
| CZBL | | | | | |
| | Perpendicular Adder End Frame | CZBSAE243642/F | | | |
| | Supports peninsula, return or extended corner worksurfaces | CZBSAE244872/F | | GCL 28.0 | # 536 |
| | For use with fixed applications only | CZBSAE247296/F | | GCL 32.0 | <i>#</i> 581 |
| Chr. | Includes one 24" fixed end leg that is | | | | |
| • | non-handed and integrated telescopic | | | | |
| CZBS | beam | | | | |
| 0220 | Post Leg Support | CZBLP | | GCL 10.0 | # |
| \blacksquare | Two post legs are required for confer- | 0252. | | 1010 | • |
| | ence end support | | | | |
| Ų | Includes one splice plate | | | | |
| | • Leg profile is 1-1/2 x 2-3/8" | | | | |
| CZBL | For use with fixed applications only | | | | |
| | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat. Refer to the **Product Color Options** page in this

B O

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frames - 48" Fixed, 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces



Dual-Sided Steel Leg Frames - 48" Fixed, 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces

| | | MODEL NUMBI | ER | |
|------|---|----------------|----------------|--|
| | MODEL | Basic Model | Paint Color | Approx. Glide Package Color Weight |
| | 48" Dual-Sided Stand-alone/Starter | CZBDS483642/F | | GCL 50.0 |
| | Telescopic Beam Frame | CZBDS484872/F | | GCL 54.0 |
| | Includes two 48" fixed end legs and interpreted telegrapis because | CZBDS487296/F | | GCL 58.0 |
| | integrated telescopic beams • For use under back-to-back 24" deep | | | |
| | fixed worksurfaces | | | |
| • | Accommodates worksurface width range | e | | |
| Ш | of 36-42", 48-72" or 72-96" • 10" knee clearance to beam | | | |
| CZBD | TO knee clearance to beam | | | |
| | 48" Dual-Sided Adder Telescopic Beam | CZBDA483642/F | | GCL 30.0i |
| | Frame | CZBDA484872/F | | GCL 34.0 |
| | Includes one intermediate fixed leg and intermediate fixed leg and | CZBDA487296/F | | GCL 38.0 |
| | integrated telescopic beamsRequires attachment to 48" deep fixed | | | |
| | dual-sided starter base; may not be used | | | |
| ٠ ا | alone | | | |
| | For use under back-to-back 24" deep fixed worksurfaces | | | |
| CZBD | Accommodates worksurface width range | 2 | | |
| | of 36-42", 48-72" or 72-96" | | | |
| | 10" knee clearance to beam | | | |
| | | Ø | • | • |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frames - 48" Sliding, 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces



Dual-Sided Steel Leg Frames - 48" Sliding, 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces

| | | MODEL NUMB | ER | | |
|----|---|----------------|----------------|-------|--------------------|
| | | | | | |
| | | | | | Approx. |
| | MODEL | Basic Model | Paint Color | Glide | Packaged Weight |
| | 48" Dual-Sided Stand-alone/Starter | CZBDS483642/S | | GCL | 63.0# |
| | Telescopic Beam Frame | CZBDS484872/S | | GCL | 67.0# |
| | • Includes two 48" sliding end legs and | CZBDS487296/S | | GCL | 71.0# |
| | integrated telescopic beams • For use under back-to-back 24" deep | | | | |
| | sliding worksurfaces | | | | |
| | Accommodates worksurface width range Accommodates worksurface width range Accommodates worksurface width range Accommodates worksurface width range | | | | |
| U | of 36-42", 48-72" or 72-96" • 10" knee clearance to beam | | | | |
| BD | | | | | |
| | 48" Dual-Sided Adder Telescopic Beam | | | GCL | 36.0# |
| | Frame | CZBDA484872/S | | GCL | 40.0# |
| | Includes one intermediate sliding leg and integrated telescopic beams | CZBDA487296/S | | GCL | 44.0# |
| | · Requires attachment to 48" deep sliding | | | | |
| | dual-sided starter base; may not be used alone | | | | |
| • | Base support profile is 1-1/2" x 2-3/8" | | | | |
| | For use under back-to-back 24" deep | | | | |
| | sliding worksurfaces - Accommodates worksurface width range | | | | |
| | of 36-42", 48-72" or 72-96" | | | | |
| | 10" knee clearance to beam | | | | |
| | | | • | | |
| | | A | \mathbf{G} | Θ | |

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.

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

HOW TO BUILD A MODEL NUMBER

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

| 001001 | gnao | 0010 |
|--------|------|-------|
| GCI | | - CI4 |

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frames - 60" Fixed, 29" Height Supports Two 30" Deep Back-to-Back Fixed Worksurfaces



Dual-Sided Steel Leg Frames - 60" Fixed, 29" Height Supports Two 30" Deep Back-to-Back Fixed Worksurfaces

| | | MODEL NUMBE | ER | |
|----|---|----------------|---------------------|--------------------------------|
| | | | | |
| | | | | Approx. Glide Packaged |
| | MODEL | Basic Model | Paint Color | Glide Packaged Color Weight |
| | 60" Dual-Sided Stand-alone/Starter | CZBDS603642/F | | GCL 56.0# |
| | Telescopic Beam Frame | CZBDS604872/F | | GCL 60.0# |
| | Includes two 60" fixed end legs and | CZBDS607296/F | | GCL 64.0# |
| | integrated telescopic beams • For use under back-to-back 30" deep | | | |
| | fixed worksurfaces | | | |
| U | Accommodates worksurface width range Accommodates worksurface width range | 9 | | |
| BD | of 36-42", 48-72" or 72-96" • 16" knee clearance to beam | | | |
| | - TO KIEC GCATATICE to bearing | | | |
| | 60" Dual-Sided Adder Telescopic Beam | CZBDA603642/F | | GCL 30.0# |
| | Frame | CZBDA604872/F | | GCL 34.0# |
| | Includes one intermediate fixed leg and integrated telescopic beams | CZBDA607296/F | | GCL 38.0# |
| | Requires attachment to 60" deep fixed | | | |
| | sided starter base; may not be used | | | |
| W | aloneFor use under back-to-back 30" deep | | | |
| | fixed worksurfaces | | | |
| | · Accommodates worksurface width range | | | |
| | of 36-42, 48-72" or 72-96" • 16" knee clearance to beam | | | |
| | TO knee clearance to beam | | | |
| | | A | $oldsymbol{\Theta}$ | Θ |

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: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frames - 60" Sliding, 29" Height Supports Two 30" Deep Back-to-Back Sliding Worksurfaces



Dual-Sided Steel Leg Frames - 60" Sliding, 29" Height Supports Two 30" Deep Back-to-Back Sliding Worksurfaces

| | | MODEL NUMBE | R | | | | | |
|------|--|----------------|----------------|------------------------------|------------------------|--|----------------------|---|
| | MODEL | Basic Model | Paint Color | App Glide Pao Color We | orox. kaged ight | | Delivered Pricing | |
| • | | CZBDS603642/S | | | 73.0# | | \$ 1642 | |
| | | CZBDS604872/S | | | 77.0# | | 1416 | |
| | Includes two 60" sliding end legs and integrated telescopic beams | CZBDS607296/S | | GCL | 31.0# | | 1537 | |
| | For use under back-to-back 30" deep | | | | | | | |
| - " | slider worksurfaces | | | | | | | |
| | Accommodates worksurface width range of 36-42", 48-72" or 72-96" | | | | | | | |
| CZBD | 16" knee clearance to beam | | | | | | | |
| | 60" Dual Sided Adder Telegoppie Boom | CZBDA603642/S | | GCI | 46.0# | | \$ 1219 | _ |
| An. | | CZBDA603042/S | | | 50.0# | | 1061 | |
| | · Includes one intermediate sliding leg and | CZBDA607296/S | | | 54.0# | | 1178 | |
| | integrated telescopic beams | | | 302 | J 1.0# | | 11.0 | |
| | Requires attachment to 60" deep sliding dual-sided starter base; may not be used | | | | | | | |
| " [[| alone | | | | | | | |
| | For use under back-to-back 30" deep alider weeks wife ass | | | | | | | |
| CZBD | slider worksurfaces • Accommodates worksurface width range | | | | | | | |
| | of 48-72" or 72-96" | | | | | | | |
| | 16" knee clearance to beam | | | | | | | |
| | • | A | B | 0 | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat.

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

Select glide color.

SPECIAL SERVICES

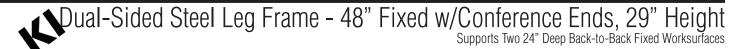
Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frame - 48" Fixed w/Conference Ends, 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces



| | | MODEL NUMBER | } | |
|-------|---|-----------------|---------------------|---------------------|
| | | | | |
| | | | | |
| | | Davis. | Deint | Ap |
| | MODEL | Basic Model | Color | Glide Pa |
| | | CZBDS1E483642/F | | |
| | 48" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attach- | CZBDS1E484872/F | | |
| | ment Brackets for One Conference End | CZBDS1E487296/F | | |
| | Worksurface | 020001L407290/1 | | GOL |
| | • Includes one 48"fixed end leg, one con- | | | |
| | ference end leg and integrated telescopi | С | | |
| " "] | beams | | | |
| U | For use under back-to-back 24" deep fixed worksurfaces and supports one | | | |
| 0700 | conference end | | | |
| CZBD | Includes brackets for conference end | | | |
| | attachment on one side | | | |
| | Accommodates worksurface width rang of 36-42", 48-72" or 72-96" | е | | |
| | • 10" knee clearance to beam | | | |
| | | | | |
| • | 48" Dual-Sided Stand-alone/Starter | CZBDS2E483642/F | | |
| | Telescopic Beam Frame with Attache- | CZBDS2E484872/F | | GCL |
| | ment Brackets for Two Conference End | CZBDS2E487296/F | | GCL |
| | Worksurfaces | | | |
| | • Includes two 48" fixed conference end | | | |
| | legs and integrated telescopic beams • For use under back-to-back 24" deep | | | |
| | fixed worksurfaces with two conference | | | |
| W | ends | | | |
| CZBD | Includes brackets for conference end | | | |
| 0230 | attachment one on both sides | | | |
| | Accommodates worksurface width rang of 36-42", 48-72" or 72-96" | e | | |
| | • 10" knee clearance to beam | | | |
| | | _ | | |
| | | A | $oldsymbol{\Theta}$ | $oldsymbol{\Theta}$ |

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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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frame - 60" Fixed w/Conference Ends, 29" Height Supports Two 30" Deep Back-To-Back Fixed Worksurfaces



| MODEL NUMBER Basic Model Color Color Weight Packaged Pricing 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep fixed worksurfaces and supports one |
|--|
| MODEL Basic Model Color Color Weight 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep Basic Model Color Color Weight Folia GCL |
| MODEL Basic Model Color Color Weight Packaged Weight 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep |
| MODEL Basic Model Color Color Weight 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep Basic Model Packaged Weight GCID 70.0# GCL 70.0# GCL 74.0# GCL 78.0# 1655 GCL 78.0# 1776 |
| MODEL 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep Model Color Color Weight FCOIDT GCL 70.0# GCL 74.0# 1655 GCL 78.0# 1776 |
| 60" Dual-Sided Stand-alone/Starter Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface • Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams • For use under back-to-back 30" deep • SZBDS1E603642/F CZBDS1E603642/F CZBDS1E604872/F CZBDS1 |
| Telescopic Beam Frame with Attachment Brackets for One Conference End Worksurface Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams For use under back-to-back 30" deep CZBDS1E604872/F |
| ment Brackets for One Conference End Worksurface Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams For use under back-to-back 30" deep |
| Worksurface Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams For use under back-to-back 30" deep |
| Includes one 60" fixed end leg, one conference end leg and integrated telescopic beams For use under back-to-back 30" deep |
| ference end leg and integrated telescopic beams • For use under back-to-back 30" deep |
| beams • For use under back-to-back 30" deep |
| For use under back-to-back 30" deep |
| |
| lixen molygoliaces and appoint one |
| CZPD conference end |
| Includes drackets for conference end |
| attachment on one side |
| Accommodates worksurface width range of 36-42", 48-72" or 72-96" |
| • 16" knee clearance to beam |
| |
| 60" Dual-Sided Stand-alone/Starter CZBDS2E603642/F |
| Telescopic Beam Frame with Attache- CZBDS2E604872/F 🗆 GCL 67.0# |
| ment Brackets for Two Conference End CZBDS2E607296/F GCL 71.0# 1802 |
| Worksurfaces |
| • Includes two 60" fixed conference end |
| legs and integrated telescopic beams |
| For use under back-to-back 30" deep fixed worksurfaces with two conference |
| ends |
| • Included breakets for conference and |
| CZBD attachment on both sides |
| Accommodates worksurface width range |
| of 36-42", 48-72" or 72-96" |
| • 16" knee clearance to beam |
| 9 9 |

HOW TO ORDER

Indicate the following information on order form:

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

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat.

Refer to the **Product Color Options** page in this

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frame - 48" Sliding w/Conference Ends, 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces



MODEL NUMBER Approx. Delivered Paint Glide Packaged MODEL Model Color Color Weight Pricing CZBDS1E483642/S □□ 75.0# \$ 1855 GCL 48" Dual-Sided Stand-alone/Starter CZBDS1E484872/S □□ GCL 79.0# 1551 Telescopic Beam Frame with Attachment Brackets for One Conference End CZBDS1E487296/S GCL 83.0# 1672 Worksurface Includes one 48" sliding end leg, one conference end leg and integrated telescopic beams For use under back-to-back 24" deep sliding worksurfaces and supports one conference end · Includes brackets for conference end attachment on one side Accommodates worksurface width range of 36-42", 48-72" or 72-96" • 10" knee clearance to beam CZBDS2E483642/S □□ GCL 88.0# \$ 2079 48" Dual-Sided Stand-alone/Starter CZBDS2E484872/S □□ GCL 92.0# 1604 Telescopic Beam Frame with Attachment Brackets for Two Conference End CZBDS2E487296/S 🖂 GCL 96.0# 1723 Includes two 48" sliding conference end legs and integrated telescopic beams For use under back-to-back 24" deep sliding worksurfaces with two conference ends Includes brackets for conference end attachment on both sides Accommodates worksurface width range of 36-42", 48-72" or 72-96" • 10" knee clearance to beam

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat.

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

A

B

Θ

Select glide color. GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Frame - 60" Sliding w/Conference Ends, 29" Height Supports Two 30" Deep Back-To-Back Sliding Worksurfaces

Supports Two 30" Deep Back-To-Back Sliding Worksurfaces

| | | | | | | ` | |
|----------|---|-----------------|--------------|---------------------|---------------------|--------------|--|
| | | MODEL NUMBER | } | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Annroy | | |
| | | Basic | Paint | Glide | Approx. Packaged | Delivered | |
| | MODEL | Model | Color | Color | Weight | Pricing | |
| | | CZBDS1E603642/S | | | 87.0# | \$ 1877 | |
| | 60" Dual-Sided Stand-alone/Starter | | | | | | |
| • | Telescopic Beam Frame with Attache- | CZBDS1E604872/S | | | 91.0# | 1755 | |
| | ment Brackets for One Conference End | CZBDS1E607296/S | | GCL | 95.0# | 1876 | |
| | Worksurface | | | | | | |
| | Includes one 60" sliding end leg, one | | | | | | |
| | conference end leg and integrated | | | | | | |
| | telescopic beams | | | | | | |
| Ų | For use under back-to-back 30" deep | | | | | | |
| | sliding worksurfaces and supports one conference end | | | | | | |
| CZBD | Includes brackets for conference end | | | | | | |
| | attachment on one side | | | | | | |
| | Accommodates worksurface width range | 4 | | | | | |
| | of 36-42", 48-72" or 72-96" | | | | | | |
| | 16" knee clearance to beam | | | | | | |
| | | | | | | | |
| _ | 60" Dual-Sided Stand-alone/Starter | CZBDS2E603642/S | | | 102.0# | \$ 2106 | |
| . | Telescopic Beam Frame with Attache- | CZBDS2E604872/S | | GCL | 106.0# | 1809 | |
| | ment Brackets for Two Conference End | CZBDS2E607296/S | | | 110.0# | 1926 | |
| | Worksurfaces | | | | | | |
| | Includes two 60" sliding conference end | | | | | | |
| | legs and integrated telescopic beams | | | | | | |
| | For use under back-to-back 30" deep | | | | | | |
| | sliding worksurfaces with two confer- | | | | | | |
| | ence ends | | | | | | |
| CZBD | Includes brackets for conference end | | | | | | |
| GZBD | attachment on both sides | | | | | | |
| | Accommodates worksurface width range | ; | | | | | |
| | of 36-42", 48-72" or 72-96" | | | | | | |
| | 16" knee clearance to beam | | | | | | |
| | | | _ | _ | _ | | |
| | | A | \mathbf{G} | $oldsymbol{\Theta}$ | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat.
- Refer to the **Product Color Options** page in this

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Steel Leg Support Frames - 29" Height



Dual-Sided Steel Leg Support Frames - 29" Height

| | | | | ▼ | |
|------|--|--|-------------------------------|----------------------|--|
| | | MODEL NUMBER | | | |
| | MODEL | Basic Paint Glide Model Color Color | Approx. Packaged Weight | Delivered Pricing | |
| | | CZBLS48 □□ GCL | 25.0# | \$ 601 | |
| | Supports peninsula, return or extended corner worksurfaces | CZBLS60 🗆 GCL | 28.0# | 615 | |
| | For use with fixed applications only | | | | |
| 0701 | | | | | |
| CZBL | | 0771.010 | 00.0% | A 000 | |
| | Perpendicular Conference End Support | CZBLC48 □□ GCL | 32.0# | \$ 806 | |
| | Frame | CZBLC60 □□ GCL | 35.0# | 818 | |
| | Supports back-to-back peninsula, return | | | | |
| | or extended corner worksurfaces and a conference end | | | | |
| | For use with fixed applications only | | | | |
| | , | | | | |
| CZBL | | | | | |
| | | A B G | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select powdercoat.

 Refer to the **Product Color Options** page in this
- ©Select glide color.

price list.

| • | 001001 | gnao | 001 |
|---|--------|------|------|
| | CCI | | - CI |

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Dual-Sided Rectilinear Worksurfaces for Wood Leg Frames - 29" Height

Dual-Sided Rectilinear Worksurfaces for Wood Leg Frames - 29" Height

| | | | MODEL NUM | BER | | | | | | | | |
|---------------------------------------|---|----------|--------------|----------|--------|----------|-----------|-------------|------------|--|---|----------------------|
| | | | | | | | | | | | | |
| | | | | | | | | | | Laminate | | aminate |
| | | | Basic | Edge | Cutout | Cutout | Surface | Edge | Powdercoat | Approx. Grade 2 Packaged 74P Edge Knife Edge add to list | | rade 3 dd to list |
| | MODEL | D x W | Model | Style | Style | Location | Finish | Color | Color | Weight (74P) (KN) price | | rice |
| | Dual-Sided Applications with No or One | 24 x 36" | _ | | | | | | | 72.0# \$ 696 \$ 754 \$ 35 | | \$ 225 |
| | Cutout | | CZBTWR24422 | | | | | | | 85.0# 736 791 35 | | 225 |
| | Includes two identical worksurfaces | 24 x 48" | | | | | | | | 98.0# 908 966 35 | | 225 |
| | Support frames specified separately | 04 54" | CZBTWR24542 | - 1 | | | | | | 111.0# 1059 1134 50 | | 350 |
| | Power modules, grommets, and electri- cal components specified separately | LIXOI | 025111121012 | | | | | | | 111.55 | , | 000 |
| CZTD | C cutout option only | | | | | | | | | | | |
| 0215 | See cutout locations below | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | Dual-Sided Applications with up to Two | 24 x 60" | CZBTWR24602 | | | | | | ПП | 122.0# \$ 1117 |) | \$ 350 |
| \rightarrow | Cutouts | 24 x 64" | | | | | | | | 130.0# 1174 1255 50 | | 350 |
| *///> | Includes two identical worksurfaces | 24 x 66" | | | | | | | | 134.0# 1221 1312 50 | | 350 |
| | Support frames specified separately | 24 x 72" | | | | | | | | 145.0# 1228 1318 50 | | 350 |
| | Power modules, grommets, and electri- and electr | 24 x 72" | | | | | | | | 157.0# 1413 1502 100 | | 675 |
| | cal components specified separatelyLR cutout locations are centered for two | 24 X 70 | CZBTWR24762 | | | | | | | 170.0# 1413 1502 100 170.0# 1433 1521 100 | | 675 |
| | users | 24 X 04 | GZD1WRZ404Z | | | | | | | 170.0# 1455 1521 100 | J | 0/0 |
| > // \ | See cutout locations below | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| CZTD | | | | | | | | | | | | |
| UZID | Dual-Sided Applications with up to Three | 24 × 00" | C7RTWP24002 | | | | | | | 181.0# \$ 1520 | ` | \$ 675 |
| <i>></i> > | Cutouts | 24 × 06" | CZBTWR24962 | | | | | | | 192.0# 1541 1639 100 | | 675 |
| */ | Includes two identical worksurfaces | 24 X 30 | 02D1W1124302 | | | | | | | 192.07 1941 1009 | , | 073 |
| | Support frames specified separately | | | | | | | | | | | |
| | Power modules, grommets, and electri- | | | | | | | | | | | |
| , , , , , , , , , , , , , , , , , , , | cal components specified separatelyC and LCR cutout locations are centered | | | | | | | | | | | |
| | for three users | | | | | | | | | | | |
| <i>>///</i> //// | LR cutout locations are centered for two |) | | | | | | | | | | |
| | users | | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| CZTD | | | | | | | | | | | | |
| | | | A | 3 | Θ | O | (3 | (3) | G | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet The absence of the \square 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. Select edge color. Refer to the Product Color Options page in this BSelect edge style. 74P - 74P edge price list. **G**Select powdercoat color. KN - Knife edge Refer to the Product Color Options page in this Select cutout style. NCS - No cutout - Cutout for Dean - Cutout for Nacre DSelect cutout location. - None - Cutout : center - Cutout : left/right - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Select surface finish. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information

nipping

Ships **assembled**, **FOB Bonduel**, **WI 54107**, **freight prepaid**. Freight class 100.

Dual-Sided Rectilinear Worksurfaces for Wood Leg Frames - 29" Height

Dual-Sided Rectilinear Worksurfaces for Wood Leg Frames - 29" Height

| MODEL NUMBER | |
|--|--------------------------------------|
| | |
| Approx. | Laminate Laminate Grade 2 Grade 3 |
| Basic Edge Cutout Cutout Surface Edge Powdercoat Packaged 74P Edge Knife Edge | add to list add to list |
| MODEL D x W Model Style Style Location Finish Color Color Weight (74P) (KN) | price price |
| Dual-Sided Applications with No or One 30 x 36" CZBTWR30362 CCD C | \$ 50 \$ 350 |
| Cutout 30 x 42" CZBTWR30422 000 000 000 000 000 000 000 000 000 | 50 350 |
| Support frames essertial essertation 00.00 0.00 | 50 350 |
| Power modules, grommets, and electri- 30 x 54" CZBTWR30542 | 50 350 |
| cal components specified separately | |
| CZTD • C cutout option only • See cutout locations below | |
| | |
| 00.00% 07077//00000 0000 0000 0000 0000 000 | A 50 A 050 |
| Dual-Sided Applications with up to Two 30 x 60" CZBTWR30602 CZBTWR30602 CZBTWR30602 CZBTWR30642 | \$ 50 \$ 350 |
| 00.00 | 50 350 |
| Support frames specified separately | 50 350 |
| 1 Owel modules, grottimets, and electr | 50 350 |
| cal components specified separately 30 x 78" CZBTWR30782 | 100 675 100 675 |
| users | 100 673 |
| See cutout locations below | |
| | |
| | |
| | |
| CZTD | |
| Dual-Sided Applications with up to Three 30 × 90" CZBTWR30902 □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ | \$ 100 \$ 675 |
| Cutouts 30 x 96" CZBTWR30962 000 000 000 000 000 234.0# 1721 1834 | 100 675 |
| • Includes two identical worksurfaces | |
| Support frames specified separately Power modules, grommets, and electri- | |
| cal components specified separately | |
| C and LCR cutout locations are centered | |
| for three users | |
| LR cutout locations are centered for two users | |
| • See cutout locations below | |
| | |
| | |
| | |
| CZTD | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER price list. A Select basic model. Select edge color. Refer to the Product Color Options page in this Select edge style. 74P - 74P edge **G**Select powdercoat color. - Knife edge Refer to the Product Color Options page in this Select cutout style. NCS - No cutout - Cutout for Dean - Cutout for Nacre DSelect cutout location. N - None - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Select surface finish.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Return Worksurfaces for Wood Leg Frames - 29" Height 24", 27" and 30" Deep



Return Worksurfaces for Wood Leg Frames - 29" Height 24", 27" and 30" Deep

| | | | MODEL NUME | BER | | | | | | | |
|---------------------------------------|--|----------|----------------|---------------|-----------------|--------------------|-------------------|---------------|--------------------|----------------------------------|----------------------|
| | | | | | | | | | | Laminate | Laminate |
| | | | | | | | | | Approx. | Grade 2 | Grade 3 |
| | MODEL | D x W | Basic Model | Edge Style | Cutout Style | Cutout Location | Surface Finish | Edge Color | Packaged Weight | 74P Edge add to list (74P) price | add to list price |
| | | 24 x 30" | CZBTWRT2430 | | | | | | 30.0# | \$ 253 \$ 18 | |
| | | | CZBTWRT2436 | | | | | | 35.0# | 274 | |
| | For use with dual return leg frame | 24 x 42" | | 74P | | | | | 40.0# | 284 18 | 115 |
| | CZBTLS48 only • Must specify two worksurfaces per | 24 x 48" | CZBTWRT2448 | 74P | | | | | 45.0# | 293 | |
| " " " " " " " " " " " " " " " " " " " | · Wide specify two worksurfaces per | 24 x 54" | | | | | | | 51.0# | 361 25 | 170 |
| × × | Cutout centered for single user per | | | | | | | | | | |
| CZTT | return | | | | | | | | | | |
| | Return includes splice plate for perpendicular attachment to adjacent | | | | | | | | | | |
| | worksurface | | | | | | | | | | |
| | KN edge not offered on returns | | | | | | | | | | |
| | Return Worksurface With No or One | | CZBTWRT2730 | | | | | | 33.0# | \$ 270 \$ 25 | \$ 170 |
| | Cutout, Used on Single or Dual Frames | | CZBTWRT2736 | | | | | | 39.0# | 279 25 | 170 |
| | For use with single return leg frame CZBTLS30 or dual return leg frame | | CZBTWRT2742 | | | | | | 45.0# | 304 25 | |
| | CZBTLS48 | 27 x 48" | CZBTWRT2748 | 74P | | | | | 51.0# | 359 25 | |
| * | Specify single return leg frame | 27 x 54" | CZBTWRT2754 | 74P | | | | | 57.0# | 361 25 | 170 |
| | CZBTLS30 with one return worksurface, | | | | | | | | | | |
| CZTT | or dual return leg frame CZBTLS48 with two back-to-back return worksurfaces | | | | | | | | | | |
| | Optional modesty panel for single return | | | | | | | | | | |
| | applications is specified separately. | | | | | | | | | | |
| | See Planning Guide for modesty panel placement. | | | | | | | | | | |
| | Cutout centered for single user per | | | | | | | | | | |
| | return | | | | | | | | | | |
| | Return includes splice plate for person disular attachment to adjacent | | | | | | | | | | |
| | perpendicular attachment to adjacent worksurface | | | | | | | | | | |
| | KN edge not offered on returns | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | Α | ß | (| O | a | a | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

Select cutout style.

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

• Select cutout location.

- Cutout : center

N - Pick for all models

C - Pick for all models

Select surface finish.

Refer to the **Product Color Options** page in this

Select edge color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

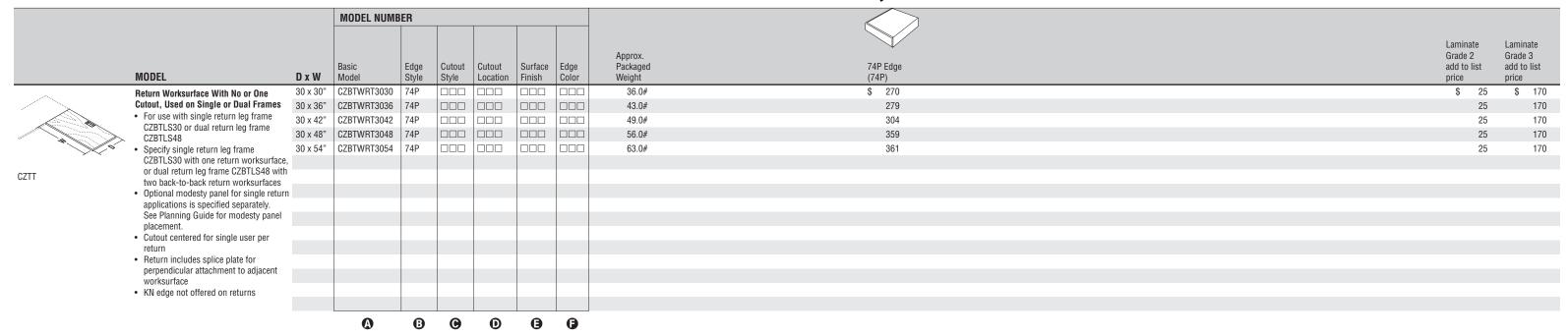
With specially marked information N/C

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Return Worksurfaces for Wood Leg Frames - 29" Height



Return Worksurfaces for Wood Leg Frames - 29" Height 24", 27" and 30" Deep



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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style. **74P** - 74P edge

Select cutout style. NCS - No cutout

- Cutout for Dean - Cutout for Nacre

• Select cutout location.

- Cutout : center

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

price list. Select edge color.

Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Dual-Sided Wood Leg Frames - 48" Fixed, 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces



Dual-Sided Wood Leg Frames - 48" Fixed, 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces

| | | | MODEL NUMBER | R | | | | |
|--------|---|------------------|----------------------------------|--------|------------|------------|---------------------|----|
| | | | | | | | | |
| | | | Basic | Wood | Powdercoat | Glide | Approx. Packaged | [|
| | MODEL | Width Range | Model | Finish | Color | Color | Weight | F |
| • | 40" Dual Cidad Wood Lag Ctand along/ | 36-42" | CZBTDS483642/F | | | GCL | 47.0# | \$ |
| | Starter Telescooli: Death France | 48-72" | CZBTDS484872/F | | | GCL | 51.0# | |
| | • | 72-96" | CZBTDS487296/F | | | GCL | 55.0# | |
| | Includes two sets of wood legs with two integrated steel telescopic beams | | | | | | | |
| , | For use under back-to-back 24" deep | | | | | | | |
| U | fixed worksurfaces | | | | | | | |
| CZTL • | Frame supports worksurface width ranges of 36-42", 48-72", or 72-96" | | | | | | | |
| • | Glide adjustment range of 7/8" | | | | | | | |
| | 10" knee clearance to beam | 22 40" | 07070 4 4000 40 /5 | | | 001 | 00.0" | |
| | | 36-42" 48-72" | CZBTDA483642/F CZBTDA484872/F | | | GCL | 28.0# 32.0# | 9 |
| | Includes single set of wood legs and two | 40-72 72.06" | CZBTDA484872/F | | | GCL GCL | 32.0# | |
| | integrated steel telescopic beams | 72-90 | GZB1DA487296/F | | | GUL | 30.U# | |
| | Requires attachment to 48" deep du- al sided starter wood log been may not | | | | | | | |
| V | al-sided starter wood leg base; may not be used alone | | | | | | | |
| CZTL • | Base support profile is 1-1/2" x 2-3/8" | | | | | | | |
| • | For use under back-to-back 24" deep fixed worksurfaces | | | | | | | |
| | Frame supports worksurface width | | | | | | | |
| | ranges of 36-42", 48-72", or 72-96" | | | | | | | |
| | Glide adjustment range of 7/8"10" knee clearance to beam | | | | | | | |
| • | • 10 knee clearance to beam | | | | | | | |
| | | | A | B | Θ | • • | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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

Refer to the **Product Color Options** page in this

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Dual-Sided Wood Leg Frames - 48" Sliding, 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces



Dual-Sided Wood Leg Frames - 48" Sliding, 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces

| | | | MODEL NUMBER | 2 | | | | |
|------|---|-------------|-----------------|--------|------------|------------|---------------------|--|
| | | | | | | | | |
| | | | Basic | Wood | Powdercoat | Glide | Approx. Packaged | |
| | MODEL | Width Range | Model | Finish | Color | Color | Weight | |
| | 49" Duel Cided Wood Lee Ctond clone/ | 36-42" | CZBTDS483642/S | | | GCL | 60.0# | |
| | 48" Dual-Sided Wood Leg Stand-alone/ Starter with Steel Telescopic Beam Frame | 48-72" | CZBTDS484872/S | | | GCL | 64.0# | |
| | | | CZBTDS487296/S | | | GCL | 68.0# | |
| | Includes two sets of wood legs with two integrated steel telescopic beams | | | | | | | |
| | For use under back-to-back 24" deep | | | | | | | |
| U | sliding worksurfaces | | | | | | | |
| CZTL | Frame supports worksurface width ranges of 36-42", 48-72", or 72-96" | | | | | | | |
| | Glide adjustment range of 7/8" | | | | | | | |
| | 10" knee clearance to beam | 00 10" | 077771 (000 (0) | | | 0.01 | 24.2% | |
| | | 36-42" | CZBTDA483642/S | | | GCL | 34.0# | |
| | Steel Telescopic Beam Frame • Includes single set of wood legs and two | 48-72" | CZBTDA484872/S | | | GCL GCL | 38.0# | |
| | integrated steel telescopic beams | 72-96" | CZBTDA487296/S | | | GCL | 42.0# | |
| | Requires attachment to 48" deep du- | | | | | | | |
| V | al-sided starter wood leg base; may not be used alone | | | | | | | |
| CZTL | Base support profile is 1-1/2" x 2-3/8" | | | | | | | |
| UZIL | For use under back-to-back 24" deep | | | | | | | |
| | sliding worksurfaces • Frame supports worksurface width | | | | | | | |
| | ranges of 36-42", 48-72", or 72-96" | | | | | | | |
| | Glide adjustment range of 7/8" | | | | | | | |
| | 10" knee clearance to beam | | | | | | | |
| | | | A | B | • | • | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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

Refer to the **Product Color Options** page in this

OSelect glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Dual-Sided Wood Leg Frames - 60" Fixed, 29" Height Supports Two 30" Deep Back-to-Back Fixed Worksurfaces



Dual-Sided Wood Leg Frames - 60" Fixed, 29" Height Supports Two 30" Deep Back-to-Back Fixed Worksurfaces

| | | | MODEL NUMBE | R | | | | | | | |
|---------|--|-------------|----------------|----------------|---------------------|----------------|-------------------------------|---------------------|----|--|--|
| | MODEL | Width Range | Basic Model | Wood Finish | Powdercoat Color | Glide Color | Approx. Packaged Weight | Delivere Pricing | ed | | |
| | | 36-42" | CZBTDS603642/F | | | GCL | 47.0# | \$ 165 | 2 | | |
| | 60" Dual-Sided Wood Leg Stand-alone/ | 48-72" | CZBTDS604872/F | | | GCL | 51.0# | 156 | | | |
| | Starter with Steel Telescopic Beam Frame | 72-96" | CZBTDS607296/F | | | GCL | 55.0# | 171: | | | |
| | · Includes two sets of wood legs with two | | 322.2300720071 | | | 002 | 33.3" | | | | |
| // \ | integrated steel telescopic beams | | | | | | | | | | |
| | For use under back-to-back 30" deep | | | | | | | | | | |
| 0771 | fixed worksurfaces • Frame supports worksurface width | | | | | | | | | | |
| CZTL | ranges of 36-42", 48-72", or 72-96" | | | | | | | | | | |
| | Glide adjustment range of 7/8" | | | | | | | | | | |
| | 16" knee clearance to beam | | | | | | | | | | |
| | | 36-42" | CZBTDA603642/F | | | GCL | 28.0# | \$ 110 | | | |
| | Steel Telescopic Beam Frame | 48-72" | CZBTDA604872/F | | | GCL | 32.0# | 107 | | | |
| | Includes single set of wood legs and two integrated steel telescopic beams | 72-96" | CZBTDA607296/F | | | GCL | 36.0# | 122 | 1 | | |
| GO | Requires attachment to 60" deep du- | | | | | | | | | | |
| - w | al-sided wood leg starter base; may not | | | | | | | | | | |
| • | be used alone | | | | | | | | | | |
| CZTL | Base support profile is 1-1/2" x 2-3/8" | | | | | | | | | | |
| | For use under back-to-back 30" deep fixed worksurfaces | | | | | | | | | | |
| | Frame supports worksurface width | | | | | | | | | | |
| | ranges of 36-42", 48-72", or 72-96" | | | | | | | | | | |
| | Glide adjustment range of 7/8" | | | | | | | | | | |
| | 16" knee clearance to beam | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | A | ß | œ | O | | | | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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

Refer to the **Product Color Options** page in this

OSelect glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Dual-Sided Wood Leg Frames - 60" Sliding, 29" Height Supports Two 30" Deep Back-to-Back Sliding Worksurfaces



Dual-Sided Wood Leg Frames - 60" Sliding, 29" Height Supports Two 30" Deep Back-to-Back Sliding Worksurfaces

| | | | MODEL NUMBER | R | | | | | | | | |
|---|--|-------------|----------------|----------------|---------------------|----------------|-------------------------------|-------------|---------------|--|--|--|
| | MODEL | Width Range | Basic Model | Wood Finish | Powdercoat Color | Glide Color | Approx. Packaged Weight | Del Pric | vered sing | | | |
| | | 36-42" | CZBTDS603642/S | | | GCL | 60.0# | \$ | 2018 | | | |
| | 60" Dual-Sided Wood Leg Stand-alone/ Starter with Steel Telescopic Beam Framo | 48-72" | CZBTDS604872/S | | | GCL | 64.0# | | 1744 | | | |
| | Starter with Steer relescopic beam Frami | 72-96" | CZBTDS607296/S | | | GCL | 68.0# | | 1890 | | | |
| U | Includes two sets of wood legs with two | | | | | | | | | | | |
| // | integrated steel telescopic beamsFor use under back-to-back 30" deep | | | | | | | | | | | |
| U | sliding worksurfaces | | | | | | | | | | | |
| CZTL | Frame supports worksurface width | | | | | | | | | | | |
| | ranges of 36-42", 48-72", or 72-96" • Glide adjustment range of 7/8" | | | | | | | | | | | |
| | 16" knee clearance to beam | | | | | | | | | | | |
| | | 36-42" | CZBTDA603642/S | | | GCL | 34.0# | \$ | 1496 | | | |
| >> | Steel Telescopic Beam Frame | 48-72" | CZBTDA604872/S | | | GCL | 38.0# | | 1303 | | | |
| | Includes single set of wood legs and two integrated steel telegoppie become | 72-96" | CZBTDA607296/S | | | GCL | 42.0# | | 1449 | | | |
| Qui i i i i i i i i i i i i i i i i i i | integrated steel telescopic beams • Requires attachment to 60" deep du- | | | | | | | | | | | |
| * | al-sided wood leg starter base; may not | | | | | | | | | | | |
| | be used alone | | | | | | | | | | | |
| CZTL | Base support profile is 1-1/2" x 2-3/8" For use under back-to-back 30" deep | | | | | | | | | | | |
| | sliding worksurfaces | | | | | | | | | | | |
| | Frame supports worksurface width | | | | | | | | | | | |
| | ranges of 36-42", 48-72", or 72-96" • Glide adjustment range of 7/8" | | | | | | | | | | | |
| | 16" knee clearance to beam | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | A | B | • | 0 | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select wood finish. Refer to the **Product Color Options** page in this price list.
- Select powdercoat. Refer to the **Product Color Options** page in this
- OSelect glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Wood Leg Return Support Frames - 29" Height



Wood Leg Return Support Frames - 29" Height

| | | | | | | | ▼ | |
|-------------|--|----------|----------|---------------------|-------|-------------------------------|----------------------|--|
| | | MODEL N | IUMBER | | | | | |
| | | | Finish | Powdercoat Color | Color | Approx. Packaged Weight | Delivered Pricing | |
| | Single-Sided Wood Leg Return Support Frame | CZBTLS30 | | | GCL | 16.0# | \$ 536 | |
| | Includes one set of wood legs with frame | | | | | | | |
| \\ | Supports return worksurface | | | | | | | |
| \\ | For use under one 27" or 30" deep return worksurface only. | | | | | | | |
| u / | return worksurface only Glide adjustment range of 7/8" | | | | | | | |
| • | , | | | | | | | |
| CZBT | | | | | | | | |
| | Dual-Sided Wood Leg Return Support | CZBTLS48 | | | GCL | 23.0# | \$ 667 | |
| | Frame | | | | | | | |
| ∃ \\ | Supports return worksurfaceIncludes one set of wood legs with frame | | | | | | | |
| M | For use under two 24", 27" or 30" return | | | | | | | |
| | worksurfaces onlyGlide adjustment range of 7/8" | | | | | | | |
| CZBT | - Gilde adjustifient fallge of 7/8 | | | | | | | |
| | | | | | | | | |
| | | A | B | Œ | 0 | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

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

Refer to the **Product Color Options** page in this

OSelect glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107,

freight prepaid. Freight class 100.

Wood Leg Rectilinear Desk with Modesty Panel - 29" Height 30" and 36" Deep



Wood Leg Rectilinear Desk with Modesty Panel - 29" Height

| | | MODEL NUM | MBER | | | | | | | | | | | | | |
|---|------------------|------------|---------------|-----------------------|--------|----------|----------|-------|---------------------|-------|---------------------|--|----------|------------|------------------------------------|------------------------------------|
| | | Basic | Edge Style | Wood Leg Finish | Cutout | Cutout | Surface | Edge | Powdercoat Color | Glide | Approx. Packaged | | 74P Edge | Knife Edge | Laminate Grade 2 add to list | Laminate Grade 3 add to list |
| | D x W | Model | | Finish | Style | Location | Finish | Color | Color | Color | Weight | | (74P) | (KN) | price | price |
| | 29-1/2 x 65-1/2" | CZBTDR3066 | | | | | | | | GCL | 137.0# | | \$ 1810 | \$ 1886 | \$ 25 | \$ 170 |
| | 29-1/2 x 71-1/2" | CZBTDR3072 | | | | | | | | GCL | 144.0# | | 1810 | 1886 | 25 | 170 |
| | 35-1/2 x 65-1/2" | CZBTDR3666 | | | | | | | | GCL | 151.0# | | 1877 | 1954 | 50 | 350 |
| | 35-1/2 x 71-1/2" | CZBTDR3672 | | | | | | | | GCL | 161.0# | | 1877 | 1954 | 50 | 350 |
| " | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Cutout options | | | | | | | | | | | | | | | | |
| CZTK | | | | | | | | | | | | | | | | |
| Complete Wood Leg Rectilinear Desk; | | | | | | | | | | | | | | | | |
| Up to Two Cutouts | | | | | | | | | | | | | | | | |
| Includes desk top and wood/steel leg | | | | | | | | | | | | | | | | |
| frame with single beam | | | | | | | | | | | | | | | | |
| KN edge, when specified, wraps around the antirate of the workour. | | | | | | | | | | | | | | | | |
| around the entirety of the worksur- face | | | | | | | | | | | | | | | | |
| Perforated steel modesty panel is | | | | | | | | | | | | | | | | |
| nested between wood legs | | | | | | | | | | | | | | | | |
| All cutout centers are located 5.5" be | | | | | | | | | | | | | | | | |
| yond desk mid-point from user. Left and right cutout centers are located | | | | | | | | | | | | | | | | |
| 9.5" from table center. | | | | | | | | | | | | | | | | |
| · Cutout location allows cords to fall o | n | | | | | | | | | | | | | | | |
| user-side of modesty panel | | | | | | | | | | | | | | | | |
| | | Ø | ß | О | 0 | Э | 3 | О | 0 | 0 | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

- Select wood leg finish. Refer to the **Product Color Options** page in this
- Select cutout style.
- NCS No cutout - Cutout for Dean
- Select cutout location.
- Cutout : left - Cutout : right - Cutout : center LR - Cutout : left/right

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

CSA - Cutout for Nacre

BSelect surface finish.

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

GSelect edge color. Refer to the **Product Color Options** page in this

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

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Wood Leg Elliptical Desk with Modesty Panel - 29" Height 36 and 42" Deep

Wood Leg Elliptical Desk with Modesty Panel - 29" Height 36 and 42" Deep

Laminate Grade 3 add to list price \$ 350

350

350 350

| | | MODEL NUN | /IBER | | | | | | | | | | | | | |
|--|--------------------------------------|------------|---------------|---------------|--------|--------|---------|----------|---------------------|-------|------------------|--------------|--------------|--|----------------|----|
| | | | | | | | | | | | _ | | | | | |
| | | | | Wood | | | | | | | Approx. | V | | | Lamin Grade | |
| | D W | Basic | Edge Style | Leg Finish | Cutout | Cutout | Surface | Edge | Powdercoat Color | Glide | Packaged | 74P Edge | Knife Edge | | add to | |
| | D x W | | _ | | - | | | | | Color | Weight 199.9 // | (74P) | (KN) | | price | |
| | 35-1/2 x 65-1/2" | CZBTDE3666 | | | | | | | | GCL | 133.0# | \$ 1906 | \$ 2000 | | \$ | 50 |
| | 35-1/2 x 71-1/2" | CZBTDE3672 | | | | | | | | GCL | 139.0# 147.0# | 1906 | 2000 | | | 50 |
| | 41-1/2 x 65-1/2" 41-1/2 x 71-1/2" | CZBTDE4266 | | | | | | | | GCL | 147.0# | 1949 1949 | 2044 2044 | | | 50 |
| // " \ | 41-1/2 X / 1-1/2 | CZBTDE4272 | | | | | | | | GUL | 156.0# | 1949 | 2044 | | | 50 |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| L C R | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Cutout options | | | | | | | | | | | | | | | | |
| CZTK | | | | | | | | | | | | | | | | |
| Complete Wood Leg Elliptical Desk, | | | | | | | | | | | | | | | | |
| Up to Two Cutouts | | | | | | | | | | | | | | | | |
| Includes desk top and wood/steel leg | | | | | | | | | | | | | | | | |
| frame with single beam | | | | | | | | | | | | | | | | |
| KN edge, when specified, wraps around the entirety of the worksur- | | | | | | | | | | | | | | | | |
| face | | | | | | | | | | | | | | | | |
| Perforated steel modesty panel is | | | | | | | | | | | | | | | | |
| nested between wood legs • All cutout centers are located 5.5" | | | | | | | | | | | | | | | | |
| beyond desk mid-point from user. | | | | | | | | | | | | | | | | |
| Left and right cutout centers are | | | | | | | | | | | | | | | | |
| located 9.5" from table center. • Cutout location allows cords to fall on | | | | | | | | | | | | | | | | |
| user-side of modesty panel | | | | | | | | | | | | | | | | |
| | | | | | | | | | • | | | | | | | |
| | | A | ₿ | 0 | 0 | 3 | • | G | 0 | 0 | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select edge style.

 74P 74P edge
 - KN Knife edge
- Select wood leg finish. Refer to the **Product Color Options** page in this
- Select cutout style.
- NCS No cutout
- Cutout for Dean CSA - Cutout for Nacre

- Select cutout location. - Cutout : left - Cutout : right - Cutout : center - Cutout : left/right Select surface finish.

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Wood Leg Rectilinear Conference Tables - 29" Height



74P Edge

\$ 2161

2374

2378

2257

2399

2403

Knife Edge

\$ 2254

2465

2469

2355

2500

2503

Approx. Packaged

171.0#

187.0#

203.0#

192.0#

210.0#

229.0#

Weight

Wood Leg Rectilinear Conference Tables - 29" Height

Laminate

Grade 3

add to list

\$ 450

675

675

450

675

Laminate

Grade 2

price

add to list

100

100

70

100

100

| | MODEL NUMBER | | | | | | | | | | |
|--|-------------------|----------------|---------------|-----------------------|-----------------|--------------------|-------------------|---------------|---------------------|----------------|--|
| | D x W | Basic Model | Edge Style | Wood Leg Finish | Cutout Style | Cutout Location | Surface Finish | Edge Color | Powdercoat Color | Glide Color | |
| _ | 35-1/2 x 95-1/2" | CZBTCR3696 | | | | | | | | GCL | |
| | 35-1/2 x 107-1/2" | CZBTCR36108 | | | | | | | | GCL | |
| | 35-1/2 x 119-1/2" | CZBTCR36120 | | | | | | | | GCL | |
| | 41-1/2 x 95-1/2" | CZBTCR4296 | | | | | | | | GCL | |
| | 41-1/2 x 107-1/2" | CZBTCR42108 | | | | | | | | GCL | |
| CZTC | 41-1/2 x 119-1/2" | CZBTCR42120 | | | | | | | | GCL | |
| Complete Wood Leg Rectilinear Conference Table, Up to Three Cutouts Includes conference top, two wood leg sets, steel support frame with one integrated telescopic beam. KN edge, when specified, wraps around the entirety of the worksurface Worksurface extends 12" beyond frame on each end LR cutout centers are located 23-3/4" from center for 96" tables, and 25-3/4" from center for 108" and 120" tables | | | | | | | | | | | |
| | | A | B | • | 0 | 3 | • | 0 | 0 | 0 | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.
74P - 74P edge KN - Knife edge

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

• Select cutout style.

- Cutout for Dean - Cutout for Nacre

Select cutout location.

- Cutout : center - Cutout : left/right LCR - Cutout : left/center/right

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

GSelect edge color.

Refer to the Product Color Options page in this

Select powdercoat.

Refer to the Product Color Options page in this

Select glide color. GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Wood Leg Rectilinear Conference Tables - 29" Height



74P Edge

\$ 2717

2863

2864

2838

2968

2970

Knife Edge

\$ 2817

2961

2965

2936

3068

3070

Approx. Packaged

242.0#

263.0#

284.0#

284.0#

310.0#

337.0#

Weight

Wood Leg Rectilinear Conference Tables - 29" Height

Laminate

Grade 3

add to list

\$ 450

675

675

675

675

675

Laminate

Grade 2

price

add to list

100

100

100

100

| | | MODEL NUM | BER | | | | | | | |
|---|-------------------|----------------|---------------|-----------------------|-----------------|--------------------|-------------------|---------------|---------------------|----------------|
| | D x W | Basic Model | Edge Style | Wood Leg Finish | Cutout Style | Cutout Location | Surface Finish | Edge Color | Powdercoat Color | Glide Color |
| | 47-1/2 x 95-1/2" | CZBTCR4896 | | | | | | | | GCL |
| | 47-1/2 x 107-1/2" | CZBTCR48108 | | | | | | | | GCL |
| | 47-1/2 x 119-1/2" | CZBTCR48120 | | | | | | | | GCL |
| | 59-1/2 x 95-1/2" | CZBTCR6096 | | | | | | | | GCL |
| • | 59-1/2 x 107-1/2" | CZBTCR60108 | | | | | | | | GCL |
| CZTC | 59-1/2 x 119-1/2" | CZBTCR60120 | | | | | | | | GCL |
| Complete Wood Leg Rectilinear Conference Table, Up to Three Cutouts Includes conference top, 48" dual-sided wood leg stand-alone, steel support frame with two integrated telescopic beams. KN edge, when specified, wraps around the entirety of the table top surface Worksurface extends 12" beyond frame on each end LR cutout centers are located 23-3/4" from center for 96" tables, and 25-3/4" from center for 108" and 120" tables | | | | | | | | | | |
| | | A | B | 0 | 0 | (3 | (3 | 0 | 0 | 0 |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.
 74P 74P edge
 - KN Knife edge
- Select wood leg finish. Refer to the **Product Color Options** page in this
- Select cutout style.

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

N - Pick for all models

| Select | cutout location. |
|--------|------------------------------|
| N | - None |
| L | - Cutout : left |
| R | - Cutout : right |
| C | - Cutout : center |
| LR | - Cutout : left/right |
| I CR | - Cutout : left/center/right |

- C Pick for all models
- LR Pick only for models 60" and longer LCR - Pick only for models 90" and longer
- Select surface finish.
- Refer to the **Product Color Options** page in this price list.
- GSelect edge color.
- Refer to the **Product Color Options** page in this price list.
- Select powdercoat.

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

Select glide color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Wood Leg Elliptical Conference Tables - 29" Height



74P Edge

\$ 2721

2850

2853

Knife Edge

\$ 2825

2955

2958

Approx. Packaged

Weight

277.0#

303.0#

329.0#

Wood Leg Elliptical Conference Tables - 29" Height

Laminate

Grade 3

add to list

\$ 675

675

675

Laminate

add to list

\$ 100

100

100

Grade 2

price

| | | MODEL NUMBER | | | | | | | | | |
|---|-------------------|----------------|---------------|-----------------------|-----------------|--------------------|-------------------|---------------|---------------------|----------------|--|
| | D x H | Basic Model | Edge Style | Wood Leg Finish | Cutout Style | Cutout Location | Surface Finish | Edge Color | Powdercoat Color | Glide Color | |
| | 59-1/2 x 95-1/2" | CZBTCE6096 | | | | | | | | GCL | |
| | 59-1/2 x 107-1/2" | CZBTCE60108 | | | | | | | | GCL | |
| | 59-1/2 x 119-1/2" | CZBTCE60120 | | | | | | | | GCL | |
| | | | | | | | | | | | |
| //] | | | | | | | | | | | |
| · | | | | | | | | | | | |
| CZTC | | | | | | | | | | | |
| | | | | | | | | | | | |
| Complete Wood Leg Elliptical Conference Table, Up to Three Cutouts | | | | | | | | | | | |
| ence table, op to three cutouts | | | | | | | | | | | |
| Includes conference top, 48" dual-sided wood leg stand-alone, steel support frame with two integrated telescopic beams. KN edge, when specified, wraps around the entirety of the table top surface Worksurface extends 18" beyond frame at farthest edge for 96" table, 20" beyond frame for 108" table, and | | | | | | | | | | | |
| 22" beyond frame for 120" tableLR cutout centers are located 23-3/4" | | | | | | | | | | | |

B

 Θ

HOW TO ORDER

Indicate the following information on order form:

from center for 96" tables, and 25-3/4" from center for 108" tables and 25-3/4" from center for 120" tables

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

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

A

- Select edge style.

 74P 74P edge
 - KN Knife edge
- Select wood leg finish. Refer to the **Product Color Options** page in this

• Select cutout style.

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

Select cutout location.

- Cutout : center - Cutout : left/right LCR - Cutout : left/center/right

Select surface finish.

Refer to the **Product Color Options** page in this

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GSelect edge color.

price list.

Refer to the Product Color Options page in this

Select powdercoat.

Refer to the Product Color Options page in this

Select glide color. GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 100.

Electrical 10-Wire System 6-2-2 - 29" Height Wireway Assemblies for Single-Sided Applications



Electrical 10-Wire System 6-2-2 - 29" Height Wireway Assemblies for Single-Sided Applications

| | | | | | ▼ | |
|--|---|--------------|-------|----------|-----------|--|
| | | MODEL N | UMBER | | | |
| | | | | | | |
| | | | | | | |
| | | | | Approx. | | |
| | | Basic | Paint | Packaged | Delivered | |
| | | W Model | Color | Weight | Pricing | |
| | | 30" CZBE1S30 | | 5.0# | \$ 206 | |
| | Applications-6 Circuit | 36" CZBE1S36 | | 6.0# | 220 | |
| // | 10-wire power provides continuous | 42" CZBE1S42 | | 7.0# | 226 | |
| | non-directional power from table-to-ta- ble in a 6-2-2 configuration | 48" CZBE1S48 | | 8.0# | 231 | |
| | | 54" CZBE1S54 | | 9.0# | 242 | |
| | and access cover | 60" CZDE1C60 | | 10.0# | 264 | |
| CZE1 | Single-sided application provides access | 72" CZBE1S72 | | 11.0# | 325 | |
| 0ZL1 | to two receptacies on user side of beam | 72 OZDETO72 | | 11.0# | 020 | |
| | Receptacles, infeeds and jumpers are | | | | | |
| | specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | B 11 B: :1W: | 60" CZBE1D60 | | 11.0# | \$ 475 | |
| | Double Rigid Wireway Electrical Assembly - Single-Sided Applications-6 Circuit | 64" CZBE1D64 | | 11.0# | 505 | |
| | bly - olligic-olded Applications-0 ollegit | 66" CZBE1D66 | | 11.0# | 514 | |
| The state of the s | 10-wire power provides continuous | 72" CZBE1D72 | | 12.0# | 523 | |
| | non-directional power from table-to-ta- | 78" CZBE1D78 | | 13.0# | 532 | |
| | ble in a 6-2-2 configurationAssembly includes double rigid wireway | | | 13.0# | 538 | |
| - | | 90" CZBE1D90 | | 15.0# | 548 | |
| CZE1 | Single-sided application provides access | 96" CZBE1D96 | | 16.0# | 554 | |
| UZET | Single-sided application provides access to four receptacles on user side of beam | 90 CZBETD90 | | 10.U# | 554 | |
| | Receptacles, infeeds and table-to-table | | | | | |
| | jumpers are specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect wire access cover powdercoat. Refer to the **Product Color Options** page in this

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 6-2-2 - 42" Height Wireway Assemblies for Single-Sided & Teaming Applications



Electrical 10-Wire System 6-2-2 - 42" Height Wireway Assemblies for Single-Sided & Teaming Applications

| | | ľ | MODEL NUI | VIBER | | | |
|-------|---|-------|-----------|----------------|-------------------------------|----------------------|--|
| | MODEL | W N | | Paint Color | Approx. Packaged Weight | Delivered Pricing | |
| | Single Rigid Wireway Electrical Assembly - Single-Sided & Teaming Applications-6 | 48" C | CZBCE1S48 | | 8.0# | \$ 209 | |
| | Circuit | 54" C | | | 8.0# | 202 | |
| | 10-wire power provides continuous non-directional power from table-to-ta- | | | | 8.0# | 271 | |
| | ble in a 6-2-2 configuration | 72" C | CZBCE1S72 | | 8.0# | 354 | |
| • | Assembly includes single rigid wireway and access cover | | | | | | |
| 0751 | Single-sided application provides access | | | | | | |
| CZE1 | to two receptacles on user side of beam | | | | | | |
| | Receptacles, infeeds and jumpers are specified separately | | | | | | |
| | Double Rigid Wireway Electrical | 60" C | | | 11.0# | \$ 438 | |
| | Assembly - Single-Sided & Teaming | 64" C | CZBCE1D64 | | 11.0# | 424 | |
| | | | | | 11.0# | 424 | |
| | | | | | 11.0# | 490 | |
| | ble in a 6-2-2 configuration | | | | 11.0# | 443 | |
| matt. | Assembly includes double rigid wireway with jumper and access sover | | CZBCE1D84 | | 11.0# | 450 | |
| 0751 | with jumper, and access cover • Single-sided application provides access | | | | 11.0# 11.0# | 461 | |
| CZE1 | to four receptacles on user side of beam | 90 (| CZBCE1D96 | | 11.U# | 473 | |
| | Receptacles, infeeds and table-to-table jumpers are specified separately | | | | | | |

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect wire access cover powdercoat. Refer to the **Product Color Options** page in this

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical 10-Wire System 6-2-2 - 29" Height Wireway Assemblies for Dual-Sided Applications



Electrical 10-Wire System 6-2-2 - 29" Height Wireway Assemblies for Dual-Sided Applications

| | | | | | • | |
|------|---|----------------|----------------|---------------------|-----------|--|
| | | MODEL | NUMBER | | | |
| | | | | | | |
| | | | | Ammuo | | |
| | | Basic | Paint | Approx. Packaged | Delivered | |
| | MODEL | W Model | Paint Color | Weight | Pricing | |
| | Single Rigid Wireway Electrical Assembl | y 36" CZBE2S36 | 6 🗆 🗆 | 8.0 kg | \$ 215 | |
| | - Dual-Sided Applications-6 Circuit | 42" CZBE2S42 | 2 | 8.0 kg | 220 | |
| | 10-wire power provides continuous non-directional power from table-to-ta- | 48" CZBE2S48 | 8 🗆 | 8.0 kg | 236 | |
| | ble in a 6-2-2 configuration | 54" CZBE2S54 | 4 🗆 🗆 | 9.0 kg | 242 | |
| | Assembly includes single rigid wireway | 60" CZBE2S60 | | 10.0 kg | 265 | |
| * | Dual-sided application provides access | 72" CZBE2S72 | 2 🗆 🗆 | 11.0 kg | 323 | |
| CZE2 | to two receptacles per side • Receptacles, infeeds and jumpers are | | | | | |
| | specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Double Rigid Wireway Electrical Assem- | 60" CZBE2D60 | | 11.0 kg | \$ 474 | |
| | bly - Dual-Sided Applications-6 Circuit | 64" CZBE2D64 | | 11.0 kg | 476 | |
| | | 66" CZBE2D66 | | 12.0 kg | 482 | |
| | 10-wire power provides continuous non-directional power from table-to-ta- | 72" CZBE2D72 | | 12.0 kg | 487 | |
| | ble in a 6-2-2 configuration | 78" CZBE2D78 | | 14.0 kg | 496 | |
| | Assembly includes double rigid wireway | 84" CZBE2D84 | | 14.0 kg | 501 | |
| CZE2 | with jumper | 90" CZBE2D90 | | 16.0 kg | 509 | |
| | Dual-sided application provides access to four receptacles per side | 96" CZBE2D96 | 6 | 16.0 kg | 516 | |
| | Receptacles, infeeds and table-to-table | | | | | |
| | jumpers are specified separately | | | | | |
| | | | | | | |
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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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect power channel powdercoat. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 6-2-2 - 29" Height Base Infeed and Base Wire Enclosure



Electrical 10-Wire System 6-2-2 - 29" Height Base Infeed and Base Wire Enclosure

| | | | | MODEL NU | IMBER | | |
|--|---|--------------|-----|----------------|-------|--|----|
| | MODEL | Features | L | Basic Model | Color | Approx. Packaged Delivere Weight Pricing | ed |
| | 10-Wire Base Infeed - Standard Height-6-2-2 • Provides power from fixed floor or wall sources to table power distribution | | 96" | CZBFF | | 5.0# \$ 24 | 14 |
| HRDPT | system • Must be hard-wired to the building power source by a licensed electrician • 96" length liquid tight conduit • Includes (2) mounting clips | | | | | | |
| | Base Wire Enclosure - 29"H Steel Leg | for 24" base | 9 | CZBIC24 | | 4.5# \$ 160 | 33 |
| S. C. | Applications | for 30" base | 9 | CZBIC30 | | 5.0# | |
| The same of the sa | Conceals infeed along leg and upper frame | for 48" base | | CZBIC48 | | 6.5# | |
| | 3-piece construction Infeed conduit is specified separately | for 60" base | 9 | CZBIC60 | | 7.0# 19 | |
| HRDPT | | | | | | | |
| חהטלו | | | | A | • | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 6-2-2 Top Infeeds - 29" Steel Leg Assembly



Electrical 10-Wire System 6-2-2 Top Infeeds - 29" Steel Leg Assembly

| | | | | | | | ▼ | |
|--------|---|----------|------|----------|----------|---------------------|-----------|--|
| | | | | MODEL NU | IMRER | | | |
| | | | | MODEL NO | JIVIDEII | | | |
| | | | | | | | | |
| | | | | | | Anaray | | |
| | | | | Basic | | Approx. Packaged | Delivered | |
| | MODEL | Features | - 1 | Model | Color | Weight | Pricing | |
| | | Left | | CZBTF1L | | 15.0# | \$ 624 | |
| ır | 10-Wire Top Infeed for Single-Sided Applications-6 Circuit | | | | | | | |
| | Applications-o circuit | Right | 120" | CZBTF1R | | 15.0# | 624 | |
| | Provides power from ceiling source to Single-sided table power distribution | | | | | | | |
| | system | | | | | | | |
| | Must be hard-wired to building power | | | | | | | |
| | source by a licensed electrician | | | | | | | |
| | 144" length flexible oval conduit | | | | | | | |
| * | Includes 10 foot long aluminum pole | | | | | | | |
| HRDPT | with single mounting bracket | | | | | | | |
| | Provides separate channels for electrica | al | | | | | | |
| | and data entry | | | | | | | |
| | 10-Wire Top Infeed for Dual-Sided Appli- | | 120" | CZBTF2 | | 15.0# | \$ 624 | |
| r Pa | cations-6 Circuit | | | | | | · | |
| | Provides power from ceiling source | | | | | | | |
| | to Dual-sided table power distribution | | | | | | | |
| | system | | | | | | | |
| h | Must be hard-wired to building power | | | | | | | |
| | source by a licensed electrician | | | | | | | |
| | 144" length flexible oval conduit | | | | | | | |
| • | Includes 10 foot long aluminum pole | | | | | | | |
| LIDDOT | with dual mounting bracket | si. | | | | | | |
| HRDPT | Provides separate channels for electrica and data entry | 11 | | | | | | |
| | and data titily | | | | | | | |
| | | | | Α | ß | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

③ Select color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical 10-Wire System 6-2-2 Jumpers & Receptacles



Electrical 10-Wire System 6-2-2 Jumpers & Receptacles

| | | | | | Y | |
|--|--|-----------|-----------------|-------------|-----------|--|
| | | | MODE | L NUMBER | | |
| | | | | | | |
| | | | | | | |
| | | | | Approx. | | |
| | | | Basic | Packaged | Delivered | |
| | MODEL | Features | L Model | Weight | Pricing | |
| | Table-to-Table Jumper | | 18-1/2" CZBJP.T | J 3.0# | \$ 115 | |
| and the same of th | Flexible metal conduit jumper | | 42-1/2" CZBJP.2 | 24 3.5# | 159 | |
| | TJ, required for standard top to top24 spans 24" peninsula top | | 48-1/2" CZBJP.3 | 30 4.0# | 174 | |
| | 30 spans 30" peninsula top | | 66-1/2" CZBJP.4 | 18 5.5# | 194 | |
| HRDPT | 48 spans (2) - 24" peninsula tops | | 78-1/2" CZBJP.6 | | 228 | |
| | 60 spans (2) - 30" peninsula tops | | 84-1/2" CZBJP.7 | | 245 | |
| | 60 spans 60" leg of extended corner top | | 01 1/2 02501.7 | 1.0" | 210 | |
| | 72 spans 72" leg of extended corner top 60 & 72 include Velcro cord manager | | | | | |
| | • 00 & 72 iliciade veicro cora manager | | | | | |
| | | | | | | |
| | | | | | | |
| | 15-Amp Duplex Receptacle-6 Circuit | Circuit 1 | 46.2880 | | \$ 30 | |
| 0.00 | Snaps to rigid wireway Receptacle color is black for circuits 1, 2 | Circuit 2 | 46.2880 |).2.BL 1.0# | 30 | |
| | and 3 | Circuit 3 | 46.2880 | 0.3.BL 1.0# | 30 | |
| | Receptacle color is orange with white | Circuit 4 | 46.2880 | 0.41 1.0# | 30 | |
| HRDPT | lettering for circuits 41, 51 and 61 | Circuit 5 | 46.2880 | 0.5I 1.0# | 30 | |
| | | Circuit 6 | 46.2880 | | 30 | |
| | | | 10.2000 | 110" | | |

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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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Workrail Electrical 6-2-2 For Attachment Below Center Work Rail Only



Workrail Electrical 6-2-2 For Attachment Below Center Work Rail Only

| | | | ▼ | |
|-------|---|---|---|--|
| | | MODEL NUMBER | | |
| | | Ap Basic Par | oprox. ackaged Delivered | |
| | MODEL | Basic Pac Model We | eight Pricing | |
| HRDPT | Single Rigid Wireway; Electrical Assembly - Dual-Sided Applications Specify length by worksurface length For use on dual-sided applications with frameless or supporting privacy screens 10-wire power provides continuous non-directional power in a 6-2-2 configuration Assembly includes single rigid wireway Dual-sided application provides access to two receptacles per side Receptacles, infeeds and jumpers are specified separately For attachment below center work rail only | CZBRE2S36 CZBRE2S42 CZBRE2S48 CZBRE2S54 CZBRE2S60 | 6.0# \$ 153 7.0# 158 8.0# 161 9.0# 167 10.0# 185 11.0# 231 | |
| HRDPT | Double Rigid Wireway; Electrical Assembly - Dual-Sided Applications Specify length by worksurface length For use on dual-sided applications with frameless or supporting privacy screens 10-wire power provides continuous non-directional power in a 6-2-2 configuration Assembly includes double rigid wireway with jumper Dual-sided application provides access to four receptacles per side Receptacles, infeeds and table-to-table jumpers are specified separately For attachment below center work rail only | CZBRE2D64 CZBRE2D66 CZBRE2D72 CZBRE2D78 CZBRE2D84 CZBRE2D90 | 11.0# 387 11.0# 387 12.0# 391 13.0# 395 13.0# 401 15.0# 404 16.0# 411 | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical 10-Wire System 4-4-2 - 29" Height Wireway Assemblies for Single-Sided Applications



Electrical 10-Wire System 4-4-2 - 29" Height Wireway Assemblies for Single-Sided Applications

| | | | - | | <u> </u> | |
|--|--|----------|----------------|----------|-----------|--|
| | | MODEL NU | JMBER | | | |
| | | | | | | |
| | | | | | | |
| | | | | Approx. | | |
| | | Basic | Paint Color | Packaged | Delivered | |
| | MODEL W | Model | Color | Weight | Pricing | |
| | | CZBZ1S30 | | 5.0# | \$ 206 | |
| | Applications-4 Circuit 36 | CZBZ1S36 | | 6.0# | 220 | |
| | 10-wire power provides continuous | CZBZ1S42 | | 7.0# | 226 | |
| | non-directional power from table-to-ta- | CZBZ1S48 | | 8.0# | 231 | |
| | bio in a 1 1 2 configuration | | | 9.0# | 242 | |
| with. | riccombily included dingle rigid internal | | | | | |
| | Single-sided application provides access to the recent also an upper side of beam 72 | CZBZ1S60 | | 10.0# | 264 | |
| CZZ1 | to two receptacles on user side of beam | CZBZ1S72 | | 11.0# | 325 | |
| | Receptacles, infeeds and jumpers are | | | | | |
| | specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | 60 | CZBZ1D60 | | 11.0# | \$ 475 | |
| _ | Double Rigid Wireway Electrical Assem- | | | | | |
| | bly - Single-Sided Applications-4 Circuit | CZBZ1D64 | | 11.0# | 505 | |
| THE REPORT OF THE PERSON OF TH | 66 | CZBZ1D66 | | 11.0# | 514 | |
| A STATE OF THE STA | | CZBZ1D72 | | 12.0# | 523 | |
| | ble in a 4-4-2 configuration 78 | CZBZ1D78 | | 13.0# | 532 | |
| | Assembly includes double rigid wireway 84 | CZBZ1D84 | | 13.0# | 538 | |
| | with jumper, and access cover q ₀ | C7R71D90 | | 15.0# | 548 | |
| CZZ1 | • Single-sided application provides access to four receptacles on user side of beam | CZBZ1D96 | | 16.0# | 554 | |
| | to four receptacles on user side of beam | 1222.200 | | 10.0% | | |
| | Receptacles, infeeds and table-to-table jumpers are specified separately | | | | | |
| | jumpers are specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect wire access cover powdercoat. Refer to the **Product Color Options** page in this price list.

A

(3)

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 4-4-2 - 29" Height Wireway Assemblies for Dual-Sided Applications



Electrical 10-Wire System 4-4-2 - 29" Height Wireway Assemblies for Dual-Sided Applications

| | | | | | <u> </u> | |
|--|---|----------------|------------------|----------|-----------|--|
| | | MODEL NUMBER | | | | |
| | | | | | | |
| | | | | | | |
| | | | | Approx. | | |
| | | Basic | Paint | Packaged | Delivered | |
| | MODEL \ | N Model | Color | Weight | Pricing | |
| | Single Rigid Wireway Electrical Assembly | | | 8.0# | \$ 236 | |
| <i>d</i> | - Dual-Sided Applications-4 Circuit | 64 CZBZ2S54 | | 9.0# | 242 | |
| | | 60 CZBZ2S60 | | 10.0# | 265 | |
| | non directional newer from table to to | | | | | |
| net Common Commo | ble in a 4-4-2 configuration | CZBZ2S72 | | 11.0# | 323 | |
| | Assembly includes single rigid wireway | | | | | |
| | Dual-sided application provides access | | | | | |
| CZZ2 | to two receptacles per side Receptacles, infeeds and jumpers are | | | | | |
| | specified separately | | | | | |
| | Specified Suparatory | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Devikte Divid Wissesser Flactuical Assess | CZBZ2D60 | | 11.0# | \$ 474 | |
| | hly - Dual-Sidad Annlications-4 Circuit | CZBZ2D64 | | 11.0# | 476 | |
| | 6 | 66 CZBZ2D66 | | 12.0# | 482 | |
| | 10-wire power provides continuous | 2 CZBZ2D72 | | 12.0# | 487 | |
| | non-directional power from table-to-ta- ble in a 4-4-2 configuration | '8 CZBZ2D78 | | 14.0# | 496 | |
| | Assembly includes double rigid wireway | | | 14.0# | 501 | |
| CZZ2 | with jumper | 0 CZBZ2D90 | | 16.0# | 509 | |
| OLLE | Dual-sided application provides access | 06 CZBZ2D96 | | 16.0# | 516 | |
| | to four receptacies per side | GZBZZD90 | | 10.0# | 310 | |
| | Receptacles, infeeds and table-to-table | | | | | |
| | jumpers are specified separately | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | A | $oldsymbol{eta}$ | | | |

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: \bullet The \square indicates that a choice is required.

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect power channel powdercoat. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 4-4-2 - 29" Height

Electrical 10-Wire System 4-4-2 - 29" Height

| | | | | | | • |
|--|--|--------------|---------------|--------|----------|-----------|
| | | | MODELI | NUMBER | | |
| | | | | | | |
| | | | | | | |
| | | | | | Approx. | |
| | | | Basic | | Packaged | Delivered |
| | MODEL | Features | L Model | Color | Weight | Pricing |
| | 10-Wire Base Infeed - Standard | | 96" CZBFF.442 | 2 🗆 🗆 | 5.0# | \$ 244 |
| 7 | Height-4-4-2 | | | | | |
| // | Provides power from fixed floor or wall | | | | | |
| | sources to table power distribution | | | | | |
| | system | | | | | |
| | Must be hard-wired to the building | | | | | |
| | power source by a licensed electrician96" length liquid tight conduit | | | | | |
| HRDPT | Includes (2) mounting clips | | | | | |
| | morades (2) mounting dips | | | | | |
| | Base Wire Enclosure - 29"H Steel Leg | for 24" base | CZBIC24 | | 4.5# | \$ 163 |
| The state of the s | Applications | for 30" base | CZBIC30 | | 5.0# | 167 |
| Company of the Compan | Conceals infeed along leg and upper | for 48" base | CZBIC48 | | 6.5# | 174 |
| | frame | for 60" base | CZBIC60 | | 7.0# | 196 |
| | 3-piece construction Infeed conduit is specified separately | | 022.000 | | | |
| | • Infeed conduit is specified separately | | | | | |
| <u> </u> | | | | | | |
| | | | | | | |
| HRDPT | | | | | | |
| | | | A | B | | |
| | | | • | 0 | | |

HOW TO ORDER

Indicate the following information on order form:

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

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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 4-4-2 Top Infeeds - 29" Steel Leg Assembly



Electrical 10-Wire System 4-4-2 Top Infeeds - 29" Steel Leg Assembly

| | | | | | • | |
|------------|---|----------------|----------|-------------------------------|------------------|------------|
| | | MODEL NU | IMBER | | | |
| | MODEL | Basic Model | Color | Approx. Packaged Weight | Delive Pricin | ered ng |
| | 10-Wire Top Infeed for Single-Sided | CZBTF1L.442 | 2 🗆 🗆 | 15.0# | \$ (| 624 |
| M | Applications-4 Circuit | CZBTF1R.442 | 2 | 15.0# | • | 624 |
| | Provides power from ceiling source to Cinale sided to be a power distribution. | | | | | |
| | Single-sided table power distribution system | | | | | |
| | Must be hard-wired to building power | | | | | |
| | source by a licensed electrician | | | | | |
| U r | 144" length flexible oval conduitIncludes 10 foot long aluminum pole | | | | | |
| HRDPT | with single mounting bracket | | | | | |
| | Provides separate channels for electrical | | | | | |
| | and data entry | | | | | |
| | 10-Wire Top Infeed for Dual-Sided Appli- | CZBTF2.442 | | 15.0# | \$ (| 624 |
| | cations-4 Circuit | | | | | |
| | Provides power from ceiling source to Dual-sided table power distribution | | | | | |
| | system | | | | | |
| | Must be hard-wired to building power | | | | | |
| | source by a licensed electrician • 144" length flexible oval conduit | | | | | |
| | Includes 10 foot long aluminum pole | | | | | |
| | with dual mounting bracket | | | | | |
| HRDPT | Provides separate channels for electrical | | | | | |
| | and data entry | | | | | |
| | | A | B | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Electrical 10-Wire System 4-4-2 Jumpers & Receptacles



Electrical 10-Wire System 4-4-2 Jumpers & Receptacles

| | | | | | · |
|--|---|-----------|----------------|-------------------------------|----------------------|
| | | | MODEL NUMBER | | |
| | MODEL | Features | Basic Model | Approx. Packaged Weight | Delivered Pricing |
| - sn | Table-to-Table Jumper | | CZBJP.TJ.442 | 3.0# | \$ 115 |
| A Difference of the Control of the C | Flexible metal conduit jumper The required for standard ton to ton | | CZBJP.24.442 | 3.5# | 159 |
| | TJ, required for standard top to top24 spans 24" peninsula top | | CZBJP.30.442 | 4.0# | 174 |
| THE PARTY OF THE P | 30 spans 30" peninsula top48 spans (2) - 24" peninsula tops | | CZBJP.48.442 | 5.5# | 194 |
| HRDPT | | | CZBJP.60.442 | 6.5# | 203 |
| | 60 spans (2) - 30" peninsula tops60 spans 60" leg of extended corner top | | CZBJP.72.442 | 7.5# | 245 |
| | 72 spans 72" leg of extended corner top | | | | |
| | 60 & 72 include Velcro cord manager | | | | |
| | | | | | |
| | | | | | |
| e de | 15-Amp Duplex Receptacle-4 Circuit | | 46.2881.1.BL | 1.0# | \$ 30 |
| | Snaps to rigid wirewayReceptacle color is black for circuits 1, 2 | Circuit 2 | 46.2881.2.BL | 1.0# | 30 |
| | and 3 | Circuit 3 | 46.2881.3.BL | 1.0# | 30 |
| - · | | Circuit 4 | 46.2881.41 | 1.0# | 30 |
| HRDPT | lettering for circuits 41, 51 and 61 | | | | |

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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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical - Hardwired Applications Single-Sided Hardwire Enclosure Assemblies



Electrical - Hardwired Applications Single-Sided Hardwire Enclosure Assemblies

| | | | | | | <u>*</u> | |
|------|---|------|----------------|----------|----------|-----------|--|
| | | | MODEL NUM | BER | | | |
| | | t | | | | | |
| | | | | | | | |
| | | | | | Approx. | | |
| | MODEL | 147 | Basic Model | Paint | Packaged | Delivered | |
| | MODEL | | | Color | Weight | Pricing | |
| | Single Hardwire Assembly with Two | | CZBE1S30HW | | 2.8# | \$ 297 | |
| ^ | Cutouts - Single-Sided Applications | 36" | CZBE1S36HW | | 3.5# | 307 | |
| | Assembly includes access cover | 42" | CZBE1S42HW | | 4.1# | 325 | |
| | Single-sided application provides access to two receptacles on user side of beam | 48" | CZBE1S48HW | | 4.7# | 340 | |
| | Galvanized enclosure to house recepta- | | CZBE1S54HW | | 5.4# | 350 | |
| 600 | cles and wiring provided by electrician | 60" | CZBE1S60HW | | 6.0# | 366 | |
| CZE1 | Flexible conduit and connectors bridging | | CZBE1S66HW | | 6.4# | 386 | |
| GZET | table to table must also be provided by | | | | | | |
| | electrician | | CZBE1S72HW | | 7.0# | 465 | |
| | Appropriate for Chicago or New York Other installations of Charles and Alexander and Alexan | 78" | CZBE1S78HW | | 7.6# | 536 | |
| | City installations; See planning guide for details | | | | | | |
| | ucians | | | | | | |
| | | | | | | | |
| | Double Hardwire Assembly with Four | 60" | CZBE1D60HW | | 6.1# | \$ 376 | |
| 38 | Cutouts - Single-Sided Applications | | CZBE1D72HW | | 7.1# | 397 | |
| | Assembly includes access cover | 0.4" | CZBE1D84HW | | 8.1# | 630 | |
| | Single-sided application provides access to four receptacles on user side of beam | 90" | CZBE1D90HW | | 8.7# | 649 | |
| | to four receptacles on user side of beam | 06" | CZBE1D96HW | | 9.3# | 666 | |
| 6012 | Galvanized enclosure to house recepta- cles and wiring provided by electrician | 90 | CZDETD90HW | | 9.3# | 000 | |
| | Flexible conduit and connectors bridging | , | | | | | |
| CZE1 | table to table must also be provided by | , | | | | | |
| | electrician | | | | | | |
| | Appropriate for Chicago or New York | | | | | | |
| | | | | | | | |
| | City installations; See planning guide for | | | | | | |
| | City installations; See planning guide for details | | | | | | |
| | | | | | | | |
| | | | Q | B | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

A Select basic model.

BSelect wire access cover powdercoat. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical - Hardwired Applications Dual-Sided Hardwire Enclosure Assemblies



Electrical - Hardwired Applications Dual-Sided Hardwire Enclosure Assemblies

| | | | | ▼ | |
|-------|--|----------------|----------|-----------|--|
| | | MODEL NUMBER | | | |
| | | | _ | | |
| | | | | | |
| | | | Approx. | | |
| | MODEL | W Model | Packaged | Delivered | |
| | MODEL | | Weight | Pricing | |
| | omgro narawno noodinary with two | 36" CZBE2S36HW | 3.1# | \$ 260 | |
| | Cutouts Per Side - Dual-Sided Hardwired | 42" CZBE2S42HW | 3.5# | 261 | |
| | Applications | 48" CZBE2S48HW | 3.8# | 272 | |
| | Assembly includes access cover | 54" CZBE2S54HW | 4.2# | 278 | |
| | Dual-sided application provides access to two receptacles per side | 60" CZBE2S60HW | 4.6# | 283 | |
| Q 2 | | 66" CZBE2S66HW | 5.0# | 297 | |
| HRDPT | cles and wiring provided by electrician | 79" C7RE2S72HW | 5.4# | 303 | |
| | Flexible conduit and connectors bridging | 78" CZBE2S78HW | 5.8# | 319 | |
| | table to table must also be provided by electrician | | | | |
| | Appropriate for Chicago or New York | | | | |
| | City installations | | | | |
| | | | | | |
| | B 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 60" CZBE2D60HW | 4.8# | \$ 286 | |
| | Dual Hardwire Assembly with Four Cutouts Per Side - Dual-Sided Hardwired | | 5.6# | 306 | |
| | Applications | 84" CZBE2D84HW | 6.3# | 331 | |
| | Assembly includes access cover | 90" CZBE2D90HW | 6.7# | 344 | |
| | Dual-sided application provides access | 96" CZBE2D96HW | 7.1# | 355 | |
| 6010 | to four receptacles per side | 90 GZBEZD90HW | 1.1# | 300 | |
| LIDDA | Galvanized enclosure to house recepta- cles and wiring provided by electrician | | | | |
| HRDPT | Flexible conduit and connectors bridging | | | | |
| | table to table must also be provided by | | | | |
| | electrician | | | | |
| | Appropriate for Chicago or New York City installations | | | | |
| | GILY INSTANTATIONS | | | | |
| | | | | | |

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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- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical 10-Wire System 6-2-2 Top Infeed & Top Wire Enclosure - 29" Wood Leg Assembly



Electrical 10-Wire System 6-2-2 Top Infeed & Top Wire Enclosure - 29" Wood Leg Assembly

| | | | | | | • |
|-------|---|----------|----------|---------------------|-------------------------------|-------------------|
| | | M | ODEL NUM | VIBER . | | |
| | MODEL | | odel | Color | Approx. Packaged Weight | Delivered Pricing |
| | Top Infeed 10-wire Pole for Wood Leg | 120" CZI | ZBTWLF2 | | 15.0# | \$ 581 |
| | Dual-Sided Applications-6 Circuit • For use only in dual-sided wood leg base | | | | | |
| Ш | applications | | | | | |
| | Provides power from ceiling source to dual-sided table power distribution | | | | | |
| 1 | system • Must be hard-wired to building power | | | | | |
| HRDPT | source by a licensed electrician | | | | | |
| ПКОРТ | 144" length flexible oval conduitIncludes 10 foot long aluminum pole | | | | | |
| | with dual mounting bracket • Provides separate channels for electrical | | | | | |
| | Provides separate channels for electrical and data entry | | | | | |
| | | | | | | |
| m | | 120" CZI | ZBTDWLF2 | | 9.0# | \$ 359 |
| | al-Sided ApplicationsAttaches to outer side of support frame | | | | | |
| Ш | between legs on either side of worksur- | | | | | |
| | faceProvides distribution channel for data | | | | | |
| | cables from ceiling to table • Includes 10 foot aluminum pole and dual | | | | | |
| UDDDT | mounting bracket | | | | | |
| HRDPT | | | | | | |
| | | | A | $oldsymbol{\Theta}$ | | |

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Accessories

Top Wire Enclosure - 29" Steel Leg Assembly



Accessories
Top Wire Enclosure - 29" Steel Leg Assembly

| | | | | | | • |
|-------|---|-------|----------|----------------|-------------------------------|-------------------|
| | | | MODEL NU | MBER | | |
| | MODEL | WxDxH | Basic | Paint Color | Approx. Packaged Weight | Delivered Pricing |
| • | Top Wire Enclosure - 29" Height for | 120" | CZBTDF1L | | 9.0# | \$ 319 |
| | Single-Sided, Left | | | | | |
| | Attaches to outer side of leg at seated user's left | | | | | |
| | Provides distribution channel for data | | | | | |
| | cables from ceiling to table | | | | | |
| | Includes 10 foot aluminum poleSingle mounting bracket included | | | | | |
| | olligio moditing brasket meladed | | | | | |
| HRDPT | | 100" | 07DTDF4D | | | A 040 |
| | Top Wire Enclosure - 29" Height for Single-Sided, Right | 120" | CZBTDF1R | | 9.0# | \$ 319 |
| | Attaches to outer side of leg at seated | | | | | |
| | user's right | | | | | |
| | Provides distribution channel for data cables from ceiling to table | | | | | |
| | Includes 10 foot aluminum pole | | | | | |
| | Single mounting bracket included | | | | | |
| HRDPT | | | | | | |
| | Top Wire Enclosure for - 29" Height for | 120" | CZBTDF2 | | 9.0# | \$ 337 |
| | Dual-Sided Applications • Attaches to outer side of leg on either | | | | | |
| | side of worksurface | | | | | |
| | Provides distribution channel for data | | | | | |
| | cables from ceiling to tableIncludes 10 foot aluminum pole | | | | | |
| | Dual mounting bracket included | | | | | |
| | | | | | | |
| HRDPT | | | | | | |
| | | | A | B | | |
| | | | | v | | |

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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- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Data Mount Bracket & Splice Kit



Data Mount Bracket & Splice Kit

| | | | | • |
|----------------|--|----------------|-------------------------------|----------------------|
| | | MODEL NUMBER | | |
| | MODEL | Basic Model | Approx. Packaged Weight | Delivered Pricing |
| | Data Mount Bracket Kit | CZBDDMB | 1.0# | \$ 22 |
| | Black powdercoat finish Included bracket, data tree, and mount- | | | |
| | ing screws | | | |
| | | | | |
| HRDPT | | | | |
| TINULI | Splice Kit | CZBSPLICE | 1.0# | \$ 14 |
| ^ | For use when a powered single-sided | OZBOT LIGE | 1.0# | ψ 17 |
| 111 | worksurface is planned perpendicularly at the end of a run of powered dual-sid- | | | |
| √1 11 , | ed worksurfaces | | | |
| | For use when the use of splice plates are | | | |
| HRDPT | desired on both ends of a Return work- | | | |
| | surface for U-shaped office configuration • Kit includes 2 splice plates and 8 mount- | | | |
| | ing screws | | | |
| | | | | |

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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- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical Components Power Modules - Corded



Electrical Components
Power Modules - Corded

| | | | | | | Y |
|---------|--|------------|-----------------|--------|---------------------|-----------|
| | | | MODEL NUMB | RFR | | |
| | | | model nome | | | |
| | | | | | | |
| | | | | | Annroy | |
| | | | Basic | Module | Approx. Packaged | Delivered |
| | MODEL | Features L | Model | Color | Weight | Pricing |
| | Nacre Pop-up Power Module (Corded) | 36" Cord | MOD.MA1.36 | | 1.0# | \$ 375 |
| | Provides two 3-prong receptacles, one | 108" Cord | MOD.MA1.108 | | 1.0# | 385 |
| | Provides two 3-prong receptacles, one USB-A, one USB-C charging port and | 180" Cord | MOD.MA1.180 | | | 395 |
| | data tree | 100 0010 | IVIUD.IVIA1.100 | | 1.0# | 393 |
| - | Cord terminates in a 90 degree 3-prong | | | | | |
| | plug • Two strain-relief clips included for wire | | | | | |
| HRDPT | management | | | | | |
| | 15A approved | | | | | |
| | UL listed | | | | | |
| | For use in Nacre Pop-up cutout | | | | | |
| | (6.94"x3") | | | | | |
| | Doon in confess Doues Medule (Conded) | 00" Cand | MOD MD1 00 | | 1.0# | \$ 309 |
| | Dean In-surface Power Module (Corded) | 36 Cora | MOD.MD1.36 | | 1.0# | |
| | Provides two 3-prong receptacles, one USB-A, one USB-C charging port and | 108" Cord | MOD.MD1.108 | | 1.0# | 319 |
| | data tree | 180" Cord | MOD.MD1.180 | | 1.0# | 329 |
| 0 | · Cord terminates in a 90 degree 3-prong | | | | | |
| | plug | | | | | |
| HRDPT | Two strain-relief clips included for wire | | | | | |
| | management • 15A approved | | | | | |
| | UL listed | | | | | |
| | For use in Dean In-surface cutout | | | | | |
| | (7.81"x1.93") | | | | | |
| | | | | | | |
| | Dean Undersurface Power Module | 36" Cord | MOD.MU1.36 | | 1.0# | \$ 403 |
| 882 | (Corded) | 108" Cord | MOD.MU1.108 | | 1.0# | 408 |
| | Provides two 3-prong receptacles, one | 180" Cord | MOD.MU1.180 | | 1.0# | 418 |
| | USB-A and one USB-C charging port Cord terminates in a 90 degree 3-prong | | | | | |
| | plug | | | | | |
| HRDPT | Two strain-relief clips included for wire | | | | | |
| IIIDI I | management | | | | | |
| | 15A approved | | | | | |
| | UL listed | | | | | |
| | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A

B

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical Components Pattern Single Circuit Electrical



Electrical Components
Pattern Single Circuit Electrical

| | | | MODEL NUMBE | R | | |
|-------|--|----------|----------------|-----------------|-------------------------------|----------------------|
| | MODEL | Features | Basic Model | Module Color | Approx. Packaged Weight | Delivered Pricing |
| HRDPT | Nacre Pop-up Power Module (Pattern) Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree Pattern Infeed, jumpers, and gangers ordered separately Wire management not included 15A approved | 40" Cord | MOD.PMA1.40 | | 1.0# | \$ 565 |
| | ETL listed Dean In-surface Power Module (Pattern) | 40" Cord | MOD.PMD1.40 | | 1.0# | \$ 397 |
| | Provides two 3-prong receptacles, one USB-A, one USB-C charging port and data tree Pattern Infeed, jumpers, and gangers ordered separately | | | | | |
| HRDPT | Wire management not included15A approvedETL listed | | | | | |
| 012 | Dean Undersurface Power Module (Pattern) Provides two 3-prong receptacles, one USB-A and one USB-C charging port Pattern Infeed, jumpers, and gangers ordered separately | 40" Cord | MOD.PMU1.40 | | 1.0# | \$ 469 |
| HRDPT | Wire management not included15A approvedETL listed | | | | | |
| HRDPT | Snap-in RPT Module w/Attachment Bracket (Pattern) Provides two 3-prong receptacles Pattern infeed, jumpers, and gangers ordered separately 15A approved ETL listed | 20" Cord | MOD.PS1.20.CZB | | 1.0# | \$ 144 |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect module color.

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

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical Components Pattern Single Circuit Electrical System



Electrical Components Pattern Single Circuit Electrical System

| | | | | | $lackbox{lack}{lack}$ |
|-------|---|----------|----------------|-------------------------------|-----------------------|
| | | | MODEL NUMBER | | |
| | MODEL | Features | Basic Model | Approx. Packaged Weight | Delivered Pricing |
| | Pattern Infeed | | IFPAT | 0.0# | \$ 305 |
| HRDPT | 108" cord plugs into standard 15 amp outlet | | | | |
| | Kit includes Pattern infeed, grey power | | | | |
| | distribution block, 12" Pattern jumper and white power distribution block | | | | |
| | Can be installed anywhere in the run | | | | |
| | (middle or end) | | | | |
| | Jumper length cannot exceed 600" or | | | | |
| | 50' per infeed | | | | |
| | 90 degree angled plug; plug dimensions | S | | | |
| | 2"x1-1/2"x1-7/8" • Includes one Pattern quick release tool | | | | |
| | Does not include vertical wire manage- | | | | |
| | ment | | | | |
| | ETL listed | | | | |
| - | Pattern Jumper | 12" | JPPAT.12 | 1.0# | \$ 70 |
| HRDPT | Each jumper kit includes jumper and | 53" | JPPAT.53 | 1.0# | 109 |
| | grey power distribution block • Review product Planning Guide for | 75" | JPPAT.75 | 1.0# | 115 |
| | table-to-table jumper length guidance. | | JPPAT.101 | 1.0# | 139 |
| | ETL listed | | | | |
| | Pattern Quick Release Tool | | BE04878.BL | 0.0# | \$ 3 |
| | Snaps onto Pattern plugs to make dis- | | | | |
| | connecting Pattern connections easier • Can be moved to multiple connections | | | | |
| | Stores snapped onto one connection for | r | | | |
| ₩ | easy access | • | | | |
| HRDPT | | | | | |
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HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Electrical Components Grommets



Electrical Components Grommets

| | | | | | ▼ | | |
|-------|---|----------------|------------------|-------------------------------|----------------------|--|--|
| | | MODEL N | UMBER | | | | |
| | MODEL | Basic Model | Grommet Color | Approx. Packaged Weight | Delivered Pricing | | |
| | Metal Grommet Kit for Nacre | GRM.GA1 | | 1.0# | \$ 80 | | |
| | • Fits within 6.94" x 3" Nacre cutout | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| HRDPT | | | | | | | |
| • | Metal Grommet Kit for Dean | GRM.GD1 | | 1.0# | \$ 80 | | |
| | • Fits within 7.81" x 1.93" Dean cutout | | | | | | |
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| 4 | | | | | | | |
| | | | | | | | |
| HRDPT | | | | | | | |
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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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select grommet color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Privacy Screen 13" High with Framed Fabric Insert



Privacy Screen
13" High with Framed Fabric Insert

| | | | | | | | | • | | | |
|------|---|---------------------|----------------|--------------------|---------|----------------------------|-------------------------------|--|---|---|--|
| | | | MODEL NUME | BER | | | | | | | |
| | MODEL | D x W x H | Basic Model | Screen Location | Paint (| ind Upholstery Color Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertici e Fabric Grade PV2 | |
| | Single Fabric Privacy Screen - 13" High, | 1-3/16 x 24 x 13" | CZBPSF2413/1 | | | | 11.0# | \$ 443 | \$ 454 | \$ 472 | |
| | Uninterrupted Screen Length | 1-3/16 x 30 x 13" | CZBPSF3013/1 | | | | 13.0# | 482 | 487 | 508 | |
| | Aluminum powdercoated screen runs | 1-3/16 x 36 x 13" | CZBPSF3613/1 | | | | 14.0# | 509 | 519 | 539 | |
| | along width of worksurfaceStandard top rail features one slot for | 1-3/16 x 42 x 13" | CZBPSF4213/1 | | | | 15.0# | 526 | 536 | 557 | |
| | hang-on accessories | 1-3/16 x 48 x 13" | CZBPSF4813/1 | | | | 16.0# | 542 | 555 | 577 | |
| CZPF | Integral linking strip included | 1-3/16 x 54 x 13" | CZBPSF5413/1 | | | | 17.0# | 617 | 628 | 654 | |
| | Linking posts allow for perpendicular attachment of dividers, specified sepa- | 1-3/16 x 60 x 13" | CZBPSF6013/1 | | | | 18.0# | 646 | 660 | 687 | |
| | rately | 1-3/16 x 66 x 13" | CZBPSF6613/1 | | | | 20.0# | 657 | 669 | 696 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 72 x 13" | CZBPSF7213/1 | | | | 21.0# | 675 | 694 | 722 | |
| | bottom of worksurface | | CZBPSF7813/1 | | | | 22.0# | 707 | 725 | 754 | |
| | Double Fabric Privacy Screen - 13" High | , 1-3/16 x 60 x 13" | CZBPSF6013/2 | | | | 21.0# | \$ 937 | \$ 951 | \$ 1016 | |
| | Center Intersection | 1-3/16 x 64 x 13" | CZBPSF6413/2 | | | | 22.0# | 958 | 980 | 1019 | |
| | Screen includes two equal panels Center intersection allows for divider | 1-3/16 x 72 x 13" | CZBPSF7213/2 | | 1 | | 23.0# | 992 | 1012 | 1052 | |
| | screen attachment | 1-3/16 x 84 x 13" | | | | | 26.0# | 1026 | 1048 | 1090 | |
| CZPF | | 1-3/16 x 90 x 13" | CZBPSF9013/2 | | 1 | | 27.0# | 1061 | 1086 | 1128 | |
| | | 1-3/16 x 96 x 13" | CZBPSF9613/2 | | | | 28.0# | 1062 | 1087 | 1501 | |
| | Triple Fabric Privacy Screen - 13" High, | 1-3/16 x 90 x 13" | CZBPSF9013/3 | | | | 30.0# | \$ 1395 | \$ 1415 | \$ 1473 | |
| | Two Intersections • Screen includes three equal panels | 1-3/16 x 96 x 13" | CZBPSF9613/3 | | | | 31.0# | 1412 | 1443 | 1501 | |
| | Intersections allow for divider screen | | | | | | | | | | |
| | attachment | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| CZPF | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter **B**

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Select powdercoat.

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

• Select end cap color.
Refer to the **Product Color Options** page in this

Select upholstery color. Refer to <u>ki.com/fabrics</u>

price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Privacy Screen 19" High with Framed Fabric Insert



Privacy Screen
19" High with Framed Fabric Insert

| | | | | | | | | • | | | |
|------|---|---------------------|----------------|--------------------|--------------------------------|-----------------------|-------------------------------|--|---|--|--|
| | | | MODEL NUME | BER | | | | | | | |
| | MODEL | D x W x H | Basic Model | Screen Location | End Paint Cap Color Colo | Upholstery r Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| | Single Fabric Privacy Screen - 19" High, | 1-3/16 x 24 x 19" | CZBPSF2419/1 | | | | 13.0# | \$ 516 | \$ 526 | \$ 553 | |
| | Uninterrupted Screen Length | 1-3/16 x 30 x 19" | CZBPSF3019/1 | | | | 14.0# | 574 | 584 | 614 | |
| | Aluminum powdercoated screen runs | 1-3/16 x 36 x 19" | CZBPSF3619/1 | | | | 16.0# | 588 | 601 | 630 | |
| | along width of worksurfaceStandard top rail features one slot for | 1-3/16 x 42 x 19" | CZBPSF4219/1 | | | | 17.0# | 618 | 632 | 663 | |
| | hang-on accessories | 1-3/16 x 48 x 19" | CZBPSF4819/1 | | | | 19.0# | 634 | 653 | 685 | |
| CZPF | Integral linking strip included | 1-3/16 x 54 x 19" | CZBPSF5419/1 | | | | 20.0# | 798 | 819 | 860 | |
| | Linking posts allow for perpendicular attachment of dividers, specified sepa- | 1-3/16 x 60 x 19" | CZBPSF6019/1 | | | | 22.0# | 830 | 852 | 896 | |
| | rately | 1-3/16 x 66 x 19" | CZBPSF6619/1 | | | | 23.0# | 838 | 861 | 905 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 72 x 19" | CZBPSF7219/1 | | | | 25.0# | 860 | 886 | 930 | |
| | bottom of worksurface | 1-3/16 x 78 x 19" | | | | | 26.0# | 920 | 950 | 997 | |
| - | Double Fabric Privacy Screen - 19" High, | , 1-3/16 x 60 x 19" | | | | | 25.0# | \$ 1120 | \$ 1144 | \$ 1201 | |
| | Center Intersection | 1-3/16 x 64 x 19" | CZBPSF6419/2 | | | | 27.0# | 1133 | 1161 | 1220 | |
| | Screen includes two equal panelsCenter intersection allows for divider | 1-3/16 x 72 x 19" | CZBPSF7219/2 | | | | 28.0# | 1151 | 1175 | 1235 | |
| | screen attachment | 1-3/16 x 84 x 19" | CZBPSF8419/2 | | | | 31.0# | 1211 | 1240 | 1303 | |
| | | 1-3/16 x 90 x 19" | CZBPSF9019/2 | | | | 32.0# | 1244 | 1277 | 1341 | |
| | | 1-3/16 x 96 x 19" | CZBPSF9619/2 | | | | 34.0# | 1254 | 1279 | 1344 | |
| CZPF | | | | | | | | | | | |
| - | Triple Fabric Privacy Screen - 19" High, | 1-3/16 x 90 x 19" | CZBPSF9019/3 | | | | 35.0# | \$ 1665 | \$ 1704 | \$ 1788 | |
| | Two Intersections | 1-3/16 x 96 x 19" | CZBPSF9619/3 | | | | 37.0# | 1730 | 1755 | 1843 | |
| | Screen includes three equal panels Intersections allow for divider screen | | | | | | | | | | |
| | attachment | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

HOW TO ORDER

CZPF

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter 0

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Select powdercoat.

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

Select end cap color.
Refer to the **Product Color Options** page in this

Select upholstery color. Refer to <u>ki.com/fabrics</u>

price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Privacy Screen 31" High with Framed Fabric Insert



Privacy Screen
31" High with Framed Fabric Insert

| · · | | | | | | | | | | | | · · |
|------|--|-------------------|----------------|--------------------|----------------|---------------------|---------------------|-------------------------------|--|---|--|-----|
| | | | MODEL NUMI | BER | | | | | | | | |
| | MODEL | D x W x H | Basic Model | Screen Location | Paint Color | End Cap Color | Upholstery Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| | Single Fabric Privacy Screen - 31" High, | 1-3/16 x 30 x 31" | CZBPSF3031/1 | | | | | 18.0# | \$ 716 | \$ 739 | \$ 784 | |
| | Uninterrupted Screen Length | 1-3/16 x 36 x 31" | CZBPSF3631/1 | | | | | 20.0# | 758 | 787 | 834 | |
| | Aluminum powdercoated screen runs | 1-3/16 x 42 x 31" | CZBPSF4231/1 | | | | | 22.0# | 790 | 820 | 870 | |
| | along width of worksurfaceStandard top rail features one slot for | 1-3/16 x 48 x 31" | CZBPSF4831/1 | | | | | 25.0# | 823 | 857 | 908 | |
| | hang-on accessories | | | | | | | | | | | |
| | Integral linking strip included | | | | | | | | | | | |
| | Linking posts allow for perpendicular | | | | | | | | | | | |
| CZPF | attachment of dividers, specified sepa- rately | | | | | | | | | | | |
| | Bottom of privacy screen is flush with | | | | | | | | | | | |
| | bottom of worksurface | | | | | | | | | | | |
| _ | Double Fabric Privacy Screen - 31" High, | 1-3/16 x 60 x 31" | CZBPSF6031/2 | | | | | 32.0# | \$ 1264 | \$ 1309 | \$ 1388 | |
| | Center Intersection | 1-3/16 x 64 x 31" | CZBPSF6431/2 | | | | | 35.0# | 1305 | 1350 | 1431 | |
| | Screen includes two equal panels | 1-3/16 x 72 x 31" | CZBPSF7231/2 | | | | | 37.0# | 1342 | 1394 | 1477 | |
| | Center intersection allows for divider screen attachment | 1-3/16 x 84 x 31" | CZBPSF8431/2 | | | | | 41.0# | 1399 | 1454 | 1543 | |
| | oor oon attachment | 1-3/16 x 90 x 31" | CZBPSF9031/2 | | | | | 43.0# | 1402 | 1457 | 1546 | |
| | | 1-3/16 x 96 x 31" | CZBPSF9631/2 | | | | | 45.0# | 1454 | 1520 | 1611 | |
| | | | | | | | | | | | | |
| CZPF | | | | | | | | | | | | |
| | Triple Fabric Privacy Screen - 31" High, | 1-3/16 x 90 x 31" | CZBPSF9031/3 | | | | | 47.0# | \$ 1881 | \$ 1946 | \$ 2061 | |
| | Two Intersections | 1-3/16 x 96 x 31" | CZBPSF9631/3 | | | | | 49.0# | 1907 | 1972 | 2089 | |
| | Screen includes three equal panels Intersections allow for divider screen | | | | | | | | | | | |
| | attachment | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

HOW TO ORDER

CZPF

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter A

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Select powdercoat.

Refer to the **Product Color Options** page in this

Select end cap color.
Refer to the **Product Color Options** page in this

 Select upholstery color. Refer to ki.com/fabrics

price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Divider Screen

13, 19" or 31" High with Framed Fabric Insert



Divider Screen

13, 19" or 31" High with Framed Fabric Insert

| | | | MODEL NUME | BER | | | |
|------|--|-------------------|----------------|---------------------------|----------------|------------|---|
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | Paint Color | Upholstery | Delivered Delivered Delivered Pricing Approx. Pricing Pricing Pricing Packaged Fabric Grade Fabric Grade Fabric Grade Fabric Grade Fabric Grade Pv2 |
| | Single Fabric Divider Screen, Uninter- | 1-3/16 x 24 x 13" | CZBDSF2413/1 | | | | 9.0# \$ 424 |
| | rupted Screen Length | 1-3/16 x 30 x 13" | CZBDSF3013/1 | | | | 10.0# 457 465 484 |
| | Aluminum powdercoated screen runs | 1-3/16 x 24 x 19" | CZBDSF2419/1 | | | | 11.0# 490 501 525 |
| | perpendicular to privacy screenBottom of divider screen rests on top of | 1-3/16 x 30 x 19" | CZBDSF3019/1 | | | | 12.0# 547 559 587 |
| | worksurface | 1-3/16 x 24 x 31" | | | | | 14.0# 690 713 756 |
| CZDF | Must specify by location and fixed or | 1-3/16 x 30 x 31" | CZBDSF3031/1 | | | | 16.0# 695 716 760 |
| | sliding functionStandard top rail features one slot for | | | | | | |
| | hang-on accessories | | | | | | |
| | Integral linking strip included | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select worksurface edge style.

 74P 74P edge

 KN Knife edge
 - Knife edge

• Select screen location. FLE - Fixed left end - Fixed middle FRE - Fixed right end - Sliding left end

- Sliding middle SRE - Sliding right end - Fixed freestanding left end FFM - Fixed freestanding middle FFR - Fixed freestanding right end

Screen locations FFL, FFR and FFM are NOT available on 31" high screens.

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

Refer to the **Product Color Options** page in this Select upholstery. Refer to ki.com/fabrics

Select end cap color.

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Divider Screen

13 or 19" High with Framed Fabric Insert for Use on Perpendicular Worksurfaces



Divider Screen

13 or 19" High with Framed Fabric Insert for Use on Perpendicular Worksurfaces

| | | | MODEL NUME | RED | | | | | | | | | | |
|------|--|-------------------|----------------|---------------------------|--------------------|-------|--------------|------------|-------------------|----|----------------------------|--------------|---------------------|--|
| | | | MODEL NOWE | DEN | | | | | | | | | Delivered | |
| | | | | | | | | | | | Delivered | Delivered | Pricing | |
| | | | | | | | End | | Approx. | | Pricing | Pricing | Pallas Vertical | |
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | Screen Location | Paint | Cap Color | Upholstery | Package Weight | | Fabric Grade 1 & C.O.M. | Fabric Grade | Fabric Grade PV2 | |
| | | | | | | | | | · · | | | 2 | | |
| | Olligio i abilio biviaci colocii cosca oli | 1-3/16 x 60 x 13" | | | | | | | 15.0 _i | | \$ 607 | \$ 620 | \$ 645 | |
| | Perpendicular Worksurfaces, Uninterrupt- | 1-3/16 x 66 x 13" | CZBDSF6613/1 | | | | | | 16.0 _i |)# | 624 | 637 | 663 | |
| | ed Screen Length | 1-3/16 x 72 x 13" | CZBDSF7213/1 | | | | | | 17.0 _i |)# | 643 | 662 | 688 | |
| | Aluminum powder coated screen runs | 1-3/16 x 78 x 13" | CZBDSF7813/1 | | | | | | 18.0 |)# | 670 | 688 | 716 | |
| | perpendicular to privacy screenBottom of divider screen rests on top of | 1-3/16 x 60 x 19" | CZBDSF6019/1 | | | | | | 19.0 |)# | 788 | 810 | 851 | |
| | Dollotti di dividei screeti rests dii top di | | CZBDSF6619/1 | | | | | | 20.0 | | 806 | 829 | 870 | |
| CZDF | Attaches at end or intersection of privacy | | | | | | | | 21.0 |)# | 826 | 851 | 895 | |
| | screen on one side and to worksurface | 1-3/16 x 78 x 19" | | | | | | | 23.0 | | 884 | 911 | 957 | |
| | eage on opposite side | . 0, 10 x 10 x 10 | 022201701071 | | | | | | 2010 | | 001 | 0 | | |
| | For use on perpendicular worksurfaces only | | | | | | | | | | | | | |
| | Standard top rail features one slot for | | | | | | | | | | | | | |
| | hang-on accessories | | | | | | | | | | | | | |
| | Integral linking strip included | | | | | | | | | | | | | |
| | For use on Extended Corner, Return and | | | | | | | | | | | | | |
| | Peninsula Worksurfaces | | | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A

A Select basic model.

Select worksurface edge style.

74P - 74P edge

• Select screen location.

FLE - Fixed left end - Fixed middle - Fixed right end

• Select powdercoat.

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

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

6 Select upholstery color. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Privacy Screen 13" High with Tool Rail and Framed Fabric Insert



Privacy Screen 13" High with Tool Rail and Framed Fabric Insert

| | | | | | | | | • | | | |
|----------|---|-------------------|----------------|--------------------|-------|--------------------------------------|-------------------------------|---|---------|---|--|
| | | | MODEL NUMBI | ER | | | | | | | |
| | MODEL | D x W x H | Basic Model | Screen Location | Paint | End Cap Upholstery Color Color | Approx. Packaged Weight | Delivered Pricing Fabric Grac 1 & C.O.M. | | Delivered Pricing Pallas Vertic de Fabric Grado PV2 | |
| | Single Fabric Privacy Screen with Tool | 1-3/16 x 24 x 13" | CZBPSFT2413/1 | | | | 12.0# | \$ 435 | \$ 440 | \$ 457 | |
| | Rail - 13" High, Uninterrupted Screen | 1-3/16 x 30 x 13" | CZBPSFT3013/1 | | | | 13.0# | 456 | 462 | 482 | |
| | Length | 1-3/16 x 36 x 13" | CZBPSFT3613/1 | | | | 15.0# | 502 | 509 | 529 | |
| | Aluminum powdercoated screen runs along width of worksurface | 1-3/16 x 42 x 13" | CZBPSFT4213/1 | | | | 16.0# | 526 | 534 | 554 | |
| • | Tool rail features three slots for hang-on | 1-3/16 x 48 x 13" | CZBPSFT4813/1 | | | | 17.0# | 543 | 554 | 576 | |
| CZPF | accessories | 1-3/16 x 54 x 13" | CZBPSFT5413/1 | | | | 19.0# | 614 | 623 | 648 | |
| | Integral linking strip included Linking posts allow for page disular. | 1-3/16 x 60 x 13" | CZBPSFT6013/1 | | | | 20.0# | 628 | 636 | 662 | |
| | Linking posts allow for perpendicular attachment of dividers, specified sepa- | 1-3/16 x 66 x 13" | CZBPSFT6613/1 | | | | 22.0# | 660 | 670 | 697 | |
| | rately | 1-3/16 x 72 x 13" | CZBPSFT7213/1 | | | | 23.0# | 664 | 676 | 703 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 78 x 13" | CZBPSFT7813/1 | | | | 24.0# | 726 | 739 | 768 | |
| | bottom of worksurface | | | | | | | | | | |
| a | Double Fabric Privacy Screen with Tool | 1-3/16 x 60 x 13" | CZBPSFT6013/2 | | | | 23.0# | \$ 887 | \$ 897 | \$ 932 | |
| | Rail - 13" High, Center IntersectionScreen includes two equal panels | 1-3/16 x 64 x 13" | CZBPSFT6413/2 | | | | 24.0# | 929 | 971 | 1011 | |
| | Center intersection allows for divider | 1-3/16 x 72 x 13" | CZBPSFT7213/2 | | | | 25.0# | 979 | 992 | 1032 | |
| | screen attachment | 1-3/16 x 84 x 13" | CZBPSFT8413/2 | | | | 28.0# | 1027 | 1045 | 1087 | |
| | | 1-3/16 x 90 x 13" | CZBPSFT9013/2 | | | | 30.0# | 1062 | 1081 | 1124 | |
| CZPF | | 1-3/16 x 96 x 13" | CZBPSFT9613/2 | | | | 31.0# | 1063 | 1084 | 1127 | |
| | Triple Fabric Privacy Screen with Tool | 1-3/16 x 90 x 13" | CZBPSFT9013/3 | | | | 32.0# | \$ 1318 | \$ 1331 | \$ 1385 | |
| | Rail - 13" High, Two Intersections • Screen includes three equal panels | 1-3/16 x 96 x 13" | CZBPSFT9613/3 | | | | 33.0# | 1402 | 1424 | 1481 | |
| | Intersections allow for divider screen | | | | | | | | | | |
| | attachment | | | | | | | | | | |
| | | | | | | | | | | | |
| 0705 | | | | | | | | | | | |
| CZPF | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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Select powdercoat.

Refer to the **Product Color Options** page in this

Select end cap color.
Refer to the **Product Color Options** page in this

Select upholstery color. Refer to <u>ki.com/fabrics</u>

price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Privacy Screen 19" High with Tool Rail and Framed Fabric Insert



Privacy Screen 19" High with Tool Rail and Framed Fabric Insert

| | | | | | | | | ~ | | | |
|------|--|-------------------|----------------|--------------------|----------------|--------------------------------------|-------------------------------|--|---|---|--|
| | | | MODEL NUMBI | ER | | | | | | | |
| | MODEL | D x W x H | Basic Model | Screen Location | Paint Color | End Cap Upholstery Color Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertica Fabric Grade PV2 | |
| | Single Fabric Privacy Screen with Tool | 1-3/16 x 24 x 19" | CZBPSFT2419/1 | | | | 14.0# | \$ 496 | \$ 502 | \$ 527 | |
| | Rail - 19" High, Uninterrupted Screen | 1-3/16 x 30 x 19" | CZBPSFT3019/1 | | | | 15.0# | 518 | 526 | 553 | |
| | Length | 1-3/16 x 36 x 19" | CZBPSFT3619/1 | | | | 17.0# | 575 | 584 | 614 | |
| | Aluminum powdercoated screen runs | 1-3/16 x 42 x 19" | CZBPSFT4219/1 | | | | 19.0# | 599 | 609 | 640 | |
| | along width of worksurfaceTool rail features three slots for hang-on | 1-3/16 x 48 x 19" | CZBPSFT4819/1 | | | | 20.0# | 617 | 629 | 660 | |
| CZPF | accessories | 1-3/16 x 54 x 19" | CZBPSFT5419/1 | | | | 22.0# | 715 | 727 | 763 | |
| | Integral linking strip included | 1-3/16 x 60 x 19" | CZBPSFT6019/1 | | | | 24.0# | 744 | 758 | 795 | |
| | Linking posts allow for perpendicular attachment of dividers, specified sepa- | 1-3/16 x 66 x 19" | CZBPSFT6619/1 | | | | 25.0# | 761 | 778 | 816 | |
| | rately | 1-3/16 x 72 x 19" | CZBPSFT7219/1 | | | | 27.0# | 783 | 798 | 838 | |
| | | 1-3/16 x 78 x 19" | CZBPSFT7819/1 | | | | 29.0# | 829 | 845 | 887 | |
| | bottom of worksurface | | | | | | | | | | |
| | Double Fabric Privacy Screen with Tool | 1-3/16 x 60 x 19" | CZBPSFT6019/2 | | | | 27.0# | \$ 1012 | \$ 1026 | \$ 1077 | |
| | Rail - 19" High, Center Intersection | 1-3/16 x 64 x 19" | CZBPSFT6419/2 | | | | 29.0# | 1072 | 1081 | 1137 | |
| | Screen includes two equal panels Center intersection allows for divider | 1-3/16 x 72 x 19" | CZBPSFT7219/2 | | | | 30.0# | 1123 | 1143 | 1200 | |
| | screen attachment | 1-3/16 x 84 x 19" | CZBPSFT8419/2 | | | | 33.0# | 1173 | 1193 | 1252 | |
| | 55/55/1 4145/11/15/11 | 1-3/16 x 90 x 19" | CZBPSFT9019/2 | | | | 35.0# | 1178 | 1198 | 1259 | |
| | | 1-3/16 x 96 x 19" | CZBPSFT9619/2 | | | | 37.0# | 1210 | 1234 | 1295 | |
| CZPF | | | | | | | | | | | |
| | Triple Fabric Privacy Screen with Tool | 1-3/16 x 90 x 19" | CZBPSFT9019/3 | | | | 38.0# | \$ 1505 | \$ 1527 | \$ 1603 | |
| | Rail - 19" High, Two Intersections | 1-3/16 x 96 x 19" | CZBPSFT9619/3 | | | | 39.0# | 1592 | 1623 | 1703 | |
| | Screen includes three equal panels Intersections allow for divider screen | | | | | | | | | | |
| | attachment | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

HOW TO ORDER

CZPF

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter •

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Select powdercoat.

Refer to the **Product Color Options** page in this

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

Select upholstery color. Refer to <u>ki.com/fabrics</u>

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Divider Screen

13 or 19" High with Tool Rail and Framed Fabric Insert

Tool rail features three slots for hang-on

Integral linking strip included

accessories



Divider Screen

13 or 19" High with Tool Rail and Framed Fabric Insert

SPECIAL SERVICES
Special Carton Marking

Shipping

With specially marked information N/C

Ships knocked down, FOB Bonduel, WI 54107,

Specifications and prices are subject to change without prior notice.

freight prepaid. Freight class 70.

| | | | MODEL NUMBER | | | | | | | | | | |
|---|---|-------------------|----------------|---------------------------|--|---------|-----------------------------|---------------------|--------------|---|---|--|--|
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | | Paint C | nd ap olor Upholstery | Approx. Packaged | Pri I Fab | elivered icing bric Grade & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| | Single Fabric Divider Screen with Tool | 1-3/16 x 24 x 13" | CZBDSFT2413/1 | | | | | 10.0# | \$ | 415 | \$ 420 | \$ 435 | |
| | Rail, Uninterrupted Screen Length | 1-3/16 x 30 x 13" | CZBDSFT3013/1 | | | | | 11.0# | | 431 | 435 | 454 | |
| | Aluminum powdercoated screen runs | 1-3/16 x 24 x 19" | CZBDSFT2419/1 | | | | | 11.0# | | 468 | 475 | 500 | |
| | perpendicular to privacy screen • Bottom of divider screen rests on top of | 1-3/16 x 30 x 19" | CZBDSFT3019/1 | | | | | 13.0# | | 492 | 500 | 525 | |
| 4 | worksurface | | | | | | | | | | | | |
| F | Must specify by location and fixed or | | | | | | | | | | | | |
| | sliding function | | | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER price list. Select upholstery. Refer to <u>ki.com/fabrics</u> A Select basic model. Select worksurface edge style. 74P - 74P edge KN - Knife edge • Select screen location. FLE - Fixed left end - Fixed middle FRE - Fixed right end - Sliding left end SMI - Sliding middle SRE - Sliding right end FFL - Fixed freestanding left end FFM - Fixed freestanding middle FFR - Fixed freestanding right end OSelect powdercoat. Refer to the **Product Color Options** page in this price list. Select end cap color. Refer to the **Product Color Options** page in this

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Divider Screen

13 or 19" High with Tool Rail and Framed Fabric Insert for Use on Perpendicular Worksurfaces



Weight

17.0#

18.0#

20.0#

21.0# 20.0#

22.0#

24.0#

25.0#

Delivered

1 & C.O.M.

\$ 588

628

632

689

704

729

748

789

Approx. Pricing
Packaged Fabric Grade

Delivered

\$ 597

Pricing Fabric Grade

639

646

704

717

741

766

807

Divider Screen

13 or 19" High with Tool Rail and Framed Fabric Insert for Use on Perpendicular Worksurfaces

Delivered Pricing Pallas Vertical

Fabric Grade

664

672

731

755

779

805

847

PV2

\$ 620

| | | | MODEL NUMBE | :R | | | | |
|------|---|-------------------|----------------|---------------------------|--------------------|----------------|---------------------|---------------------|
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | Screen Location | Paint Color | End Cap Color | Upholstery Color |
| _ | | 1-3/16 x 60 x 13" | CZBDSFT6013/1 | | | | | |
| | Single Fabric Divider Screen with Tool Rail - Used on Perpendicular Worksurfac- | 1-3/16 x 66 x 13" | CZBDSFT6613/1 | | | | | |
| | es, Uninterrupted Screen Length | 1-3/16 x 72 x 13" | CZBDSFT7213/1 | | | | | |
| | , | 1-3/16 x 78 x 13" | CZBDSFT7813/1 | | | | | |
| | Aluminum powdercoated screen runs Parpandicular to private screen | 1-3/16 x 60 x 19" | CZBDSFT6019/1 | | | | | |
| | perpendicular to privacy screen • Bottom of divider screen rests on top of | 1-3/16 x 66 x 19" | CZBDSFT6619/1 | | | | | |
| CZDF | worksurface | 1-3/16 x 72 x 19" | CZBDSFT7219/1 | | | | | |
| | Attaches at end or intersection of privacy screen on one side and to worksurface edge on opposite side For use on perpendicular worksurfaces | 1-3/16 x 78 x 19" | CZBDSFT7819/1 | | | | | |
| | only | | | | | | | |
| | Tool rail features three slots for hang-on accessories | | | | | | | |
| | Integral linking strip included | | | | | | | |
| | For use on Extended Corner, Return and | | | | | | | |
| | Peninsula Worksurfaces | | | | | | | |
| | | | A | B | G | 0 | (3 | • |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

-

Select worksurface edge style.

74P - 74P edge

• Select screen location.

FLE - Fixed left end
FMI - Fixed middle
FRE - Fixed right end

• Select powdercoat.

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

Select end cap color.

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

Select upholstery color. Refer to **ki.com/fabrics**

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Privacy Screen 13" High with Framed Acrylic Insert



Privacy Screen
13" High with Framed Acrylic Insert

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|------|---|-------------------|----------------|----------|-------|-------|-----------|--------------------|--------------------|--|
| | | | MODEL NUME | BER | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | End | Approx. | | | |
| | MODEL | D x W x H | Basic Model | Screen | Paint | | Packaged | Acrylic Grade 1 | Acrylic Grade 2 | |
| | | | | Location | | Color | | | | |
| | Single Acrylic Privacy Screen - 13" High, Uninterrupted Screen Length | | CZBPSA2413/1 | | | | 12.0# | \$ 431 | \$ 525 | |
| 1// | Aluminum powdercoated screen runs | 1-3/16 x 30 x 13" | CZBPSA3013/1 | | | | | 448 | 559 | |
| | along width of worksurface | 1-3/16 x 36 x 13" | CZBPSA3613/1 | | | | □□□ 15.0# | 478 | 627 | |
| | Standard top rail features one slot for | 1-3/16 x 42 x 13" | CZBPSA4213/1 | | | | □□□ 16.0# | 518 | 712 | |
| | hang-on accessories | 1-3/16 x 48 x 13" | CZBPSA4813/1 | | | | □□□ 18.0# | 519 | 713 | |
| CZPA | Integral linking strip included Linking pasts allow for paragraphicular | 1-3/16 x 54 x 13" | CZBPSA5413/1 | | | | □□□ 19.0# | 623 | 992 | |
| | Linking posts allow for perpendicular attachment of dividers, specified sepa- | 1-3/16 x 60 x 13" | CZBPSA6013/1 | | | | □□□ 21.0# | 639 | 1009 | |
| | rately | 1-3/16 x 66 x 13" | CZBPSA6613/1 | | | | □□□ 22.0# | 653 | 1020 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 72 x 13" | CZBPSA7213/1 | | | | □□□ 23.0# | 658 | 1026 | |
| | bottom of worksurface | 1-3/16 x 78 x 13" | CZBPSA7813/1 | | | | □□□ 25.0# | 689 | 1060 | |
| | Double Acrylic Privacy Screen - 13" High | 1-3/16 x 60 x 13" | CZBPSA6013/2 | | | | □□□ 23.0# | \$ 870 | \$ 1091 | |
| | Center Intersection | 1-3/16 x 64 x 13" | CZBPSA6413/2 | | | | □□□ 25.0# | 899 | 1161 | |
| | Screen includes two equal panels | 1-3/16 x 72 x 13" | CZBPSA7213/2 | | | | □□□ 26.0# | 931 | 1225 | |
| 1// | Center intersection allows for divider screen attachment | 1-3/16 x 84 x 13" | CZBPSA8413/2 | | | | | 1012 | 1396 | |
| | Screen attachment | 1-3/16 x 90 x 13" | CZBPSA9013/2 | | | | □□□ 30.0# | 1016 | 1400 | |
| CZPA | | 1-3/16 x 96 x 13" | CZBPSA9613/2 | | | | | 1022 | 1407 | |
| | Triple Acrylic Privacy Screen - 13" High, | | CZBPSA9013/3 | | | | □□□ 33.0# | \$ 1293 | \$ 1625 | |
| | Two Intersections | 1-3/16 x 96 x 13" | | | | | | 1356 | 1762 | |
| | Screen includes three equal panels | 1 0/10 / 00 / 10 | 0251 0/10010/0 | | | | 00.0# | 1000 | 1102 | |
| | Intersections allow for divider screen | | | | | | | | | |
| 1// | attachment | | | | | | | | | |
| | | | | | | | | | | |
| 0704 | | | | | | | | | | |
| CZPA | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter

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Select powdercoat.

Refer to the **Product Color Options** page in this

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

Select acrylic color.

See pricing columns for acrylic color charges.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Privacy Screen 19" High with Framed Acrylic Insert



Privacy Screen
19" High with Framed Acrylic Insert

| | | | | | | | | • | | |
|------------|---|---------------------|--------------|--------------------|---------------------|-----|-------------------------|--------------------|--------------------|--|
| | | | MODEL NUMB | ER | | | | | | |
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| | | | | | | End | Approx. | | | |
| | MODEL | D x W x H | | Screen Location | Paint Color | Cap | Acrylic Packaged Weight | Acrylic Grade 1 | Acrylic Grade 2 | |
| | | | CZBPSA2419/1 | | | | | \$ 490 | \$ 648 | |
| | Single Acrylic Privacy Screen - 19" High, Uninterrupted Screen Length | | | 1 | | | | 516 | | |
| // | Aluminum powdercoated screen runs | 1-3/16 x 30 x 19" | CZBPSA3019/1 | | | | | | 709 | |
| 1// 1// | along width of worksurface | 1-3/16 x 36 x 19" | CZBPSA3619/1 | | | | 18.0# | 582 | 882 | |
| | Standard top rail features one slot for | 1-3/16 x 42 x 19" | CZBPSA4219/1 | | | | 19.0# | 599 | 898 | |
| | hang-on accessories | 1-3/16 x 48 x 19" | CZBPSA4819/1 | | | | 21.0# | 601 | 899 | |
| CZPA | Integral linking strip includedLinking posts allow for perpendicular | 1-3/16 x 54 x 19" | CZBPSA5419/1 | | | | □□□ 23.0# | 828 | 1551 | |
| | attachment of dividers, specified sepa- | 1-3/16 x 60 x 19" | CZBPSA6019/1 | | | | □□□ 25.0# | 845 | 1565 | |
| | rately | 1-3/16 x 66 x 19" | CZBPSA6619/1 | | | | □□□ 26.0# | 857 | 1578 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 72 x 19" | CZBPSA7219/1 | | | | □□□ 28.0# | 861 | 1586 | |
| | bottom of worksurface | 1-3/16 x 78 x 19" | CZBPSA7819/1 | | | | □□□ 30.0# | 892 | 1615 | |
| | Double Acrylic Privacy Screen - 19" High | , 1-3/16 x 60 x 19" | CZBPSA6019/2 | | | | □□□ 28.0# | \$ 1007 | \$ 1394 | |
| | Center Intersection | 1-3/16 x 64 x 19" | CZBPSA6419/2 | | | | □□□ 30.0# | 1081 | 1626 | |
| | Screen includes two equal panels Contagnisher allows for divider | 1-3/16 x 72 x 19" | CZBPSA7219/2 | | | | □□□ 31.0# | 1138 | 1735 | |
| | Center intersection allows for divider screen attachment | 1-3/16 x 84 x 19" | CZBPSA8419/2 | | | | □□□ 35.0# | 1171 | 1772 | |
| | oor oon attaonment | 1-3/16 x 90 x 19" | CZBPSA9019/2 | | | | □□□ 37.0# | 1174 | 1774 | |
| U - | | 1-3/16 x 96 x 19" | CZBPSA9619/2 | | | | □□□ 38.0# | 1182 | 1778 | |
| CZPA | | | | | | | | | | |
| | Triple Acrylic Privacy Screen - 19" High, | 1-3/16 x 90 x 19" | CZBPSA9019/3 | | | | □□□ 40.0# | \$ 1497 | \$ 2076 | |
| | Two Intersections | 1-3/16 x 96 x 19" | | | | | □□□ 42.0# | 1528 | 2108 | |
| 1// | Screen includes three equal panels | | | | | | | | | |
| | Intersections allow for divider screen | | | | | | | | | |
| /// | attachment | | | | | | | | | |
| | | | | | | | | | | |
| CZPA | | | | | | | | | | |
| VLIA | | | | | | | | | | |
| | | | A | $oldsymbol{eta}$ | $oldsymbol{\Theta}$ | 0 | (3 | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect screen location.

DAD - Dual adder

DST SAD - Dual starter - Single adder SST - Single starter

Select powdercoat.

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

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

Select acrylic color.

See pricing columns for acrylic color charges.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Divider Screen

13 or 19" High with Framed Acrylic Insert

hang-on accessories Integral linking strip included



Divider Screen

13 or 19" High with Framed Acrylic Insert

| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | | End Cap Color Acryli | Approx. Packaged C Weight | Acrylic Grade 1 |
|------|--|-------------------|----------------|---------------------------|--|----------------------------|---------------------------------|--------------------|
| | Single Acrylic Divider Screen, Uninter- | 1-3/16 x 24 x 13" | | | | | | \$ 406 |
| | rupted Screen Length | 1-3/16 x 30 x 13" | CZBDSA3013/1 | | | | | 416 |
| '// | Aluminum powdercoated screen runs | | | | | | 11.0# | 465 |
| | perpendicular to privacy screen Bottom of divider screen rests on top of | 1-3/16 x 30 x 19" | CZBDSA3019/1 | | | | 13.0# | 490 |
| 4 | worksurface | | | | | | | |
| CZDA | Must specify by location and fixed or | | | | | | | |
| | sliding functionStandard top rail features one slot for | | | | | | | |
| | • Standard top rail leatures one slot for | | | | | | | |

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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select worksurface edge style.

74P - 74P edge

KN - Knife edge

• Select screen location. FLE - Fixed left end - Fixed middle FRE - Fixed right end - Sliding left end SMI - Sliding middle

SRE - Sliding right end
FFL - Fixed freestanding left end
FFM - Fixed freestanding middle
FFR - Fixed freestanding right end Select powdercoat.

Refer to the **Product Color Options** page in this

Select end cap color. Refer to the **Product Color Options** page in this

price list.

price list.

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Select acrylic color.

See pricing columns for acrylic color charges. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

13 or 19" High with Framed Acrylic Insert for Use on Perpendicular Worksurfaces



Divider Screen

13 or 19" High with Framed Acrylic Insert for Use on Perpendicular Worksurfaces

| | | | MODEL NUMB | BER | | | | | | | |
|-----|--|-------------------|--------------|---------------------------|--------------------|-------|-------------------------|------------------------------------|--------------------|--------------------|--|
| | MODEL | D x W x H | | Worksurface Edge Style | Screen Location | Paint | End Cap Color Acr | Approx. Packaged ylic Weight | Acrylic Grade 1 | Acrylic Grade 2 | |
| | Single Acrylic Divider Screen - Used on | 1-3/16 x 60 x 13" | CZBDSA6013/1 | | | | | 17.0# | \$ 591 | \$ 960 | |
| | Perpendicular Worksurfaces, Uninterrupt- | | CZBDSA6613/1 | | | | | □ 19.0# | 613 | 980 | |
| /// | ed Screen Length | 1-3/16 x 72 x 13" | CZBDSA7213/1 | | | | | 20.0# | 617 | 986 | |
| \\\ | Aluminum powdercoated screen runs | 1-3/16 x 78 x 13" | CZBDSA7813/1 | | | | | 21.0# | 643 | 1016 | |
| | perpendicular to privacy screenBottom of divider screen rests on top of | 1-3/16 x 60 x 19" | CZBDSA6019/1 | | | | | 22.0# | 804 | 1524 | |
| | worksurface | | CZBDSA6619/1 | | | | | □ 23.0# | 820 | 1546 | |
| | Attaches at end or intersection of privacy | 1-3/16 x 72 x 19" | CZBDSA7219/1 | | | | | | 829 | 1551 | |
| | screen on one side and to worksurface | | CZBDSA7819/1 | | | | | | 857 | 1578 | |
| | edge on opposite sideFor use on perpendicular worksurfaces | | | | | | | | | | |
| | only • Standard top rail features one slot for | | | | | | | | | | |
| | hang-on accessories Integral linking strip included | | | | | | | | | | |
| | For use on Extended Corner, Return and Peninsula Worksurfaces | | | | | | | | | | |
| | | | A | ß | • | O | a (| 3 | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select worksurface edge style.

74P - 74P edge

• Select screen location.

FLE - Fixed left end - Fixed middle - Fixed right end

• Select powdercoat.

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

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

Select acrylic color.

See pricing columns for acrylic color charges. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Privacy Screen 13" High with Tool Rail and Framed Acrylic Insert



Privacy Screen
13" High with Tool Rail and Framed Acrylic Insert

| | | | | | | | | • | | |
|---|--|-------------------|----------------|---------------------|-------------------|----------------|----------------------------|--------------------|--------------------|--|
| | | | MODEL NUMBE | R | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | D i . | 0 | Deint | End | Approx. | A!: - | A a multi- | |
| | MODEL | D x W x H | Basic Model | | Paint | Cap Color A | Packaged Acrylic Weight | Acrylic Grade 1 | Acrylic Grade 2 | |
| | | 1-3/16 x 24 x 13" | CZBPSAT2413/1 | | | | 13.0# | \$ 435 | \$ 519 | |
| | Single Acrylic Privacy Screen with Tool Rail - 13" High, Uninterrupted Screen | 1-3/16 x 30 x 13" | CZBPSAT3013/1 | | | | | 463 | 575 | |
| | Length | 1-3/16 x 36 x 13" | CZBPSAT3613/1 | | | | | 475 | 624 | |
| | Alicasia con a social con esta de a conservación | 1-3/16 x 42 x 13" | CZBPSAT4213/1 | | | | | 543 | 737 | |
| Upper Control of the | along width of worksurface | 4.0/404040" | CZBPSAT4813/1 | | | | □□□ 10.0# □□□ 19.0# | 548 | 739 | |
| CZPA | Tool rail features three slots for hang-on accessories | 1-3/16 x 54 x 13" | CZBPSAT5413/1 | | | | | 658 | 1025 | |
| OZIT | Integral linking strip included | 1-3/16 x 60 x 13" | CZBPSAT6013/1 | | | | 22.0# | 672 | 1045 | |
| | Linking posts allow for perpendicular | 1-3/16 x 66 x 13" | CZBPSAT6613/1 | | | | | 692 | 1061 | |
| | attachment of dividers, specified sepa- | 1-3/16 x 72 x 13" | CZBPSAT7213/1 | | | | | 699 | 1067 | |
| | rately Bottom of privacy screen is flush with | | CZBPSAT7813/1 | | | | | 744 | 1116 | |
| | bottom of worksurface | 1 3/10 x 70 x 13 | 02DI 0AI7013/1 | | | | 21.011 | 7 77 | 1110 | |
| | Double Acrylic Privacy Screen with Tool | 1-3/16 x 60 x 13" | CZBPSAT6013/2 | | | | □□□ 25.0# | \$ 900 | \$ 1123 | |
| | Rail - 13" High, Center Intersection | 1-3/16 x 64 x 13" | CZBPSAT6413/2 | | | | | 914 | 1161 | |
| | Screen includes two equal panels | 1-3/16 x 72 x 13" | CZBPSAT7213/2 | | | | | 926 | 1221 | |
| | Center intersection allows for divider | 1-3/16 x 84 x 13" | CZBPSAT8413/2 | | | | | 1063 | 1450 | |
| | screen attachment | 1-3/16 x 90 x 13" | CZBPSAT9013/2 | | | | | 1173 | 1773 | |
| CZPA | | 1-3/16 x 96 x 13" | CZBPSAT9613/2 | | | | 34.0# | 1189 | 1785 | |
| | Triple Acrylic Privacy Screen with Tool | 1-3/16 x 90 x 13" | CZBPSAT9013/3 | | | | | \$ 1341 | \$ 1672 | |
| | Rail - 13" High, Two Intersections | 1-3/16 x 96 x 13" | CZBPSAT9613/3 | | | | □□□ 37.0# | 1370 | 1682 | |
| | Screen includes three equal panels | | | | | | | | | |
| | Intersections allow for divider screen | | | | | | | | | |
| | attachment | | | | | | | | | |
| | | | | | | | | | | |
| CZPA | | | | | | | | | | |
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| | | | A | $oldsymbol{\Theta}$ | $\mathbf{\Theta}$ | 0 | 3 | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect screen location.

DAD - Dual adder

- Dual starter SAD - Single adder SST - Single starter

Select powdercoat.

Refer to the **Product Color Options** page in this

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

Select acrylic color.

See pricing columns for acrylic color charges.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Privacy Screen 19" High with Tool Rail and Framed Acrylic Insert



Privacy Screen 19" High with Tool Rail and Framed Acrylic Insert

| | | | | | | | | • | | |
|---------|---|-------------------|----------------|------------------|-----------|-----------|--------------------|--------------------|--------------------|--|
| | | | MODEL NUMBI | ER | | | | | | |
| | | | | | | | _ | | | |
| | | | | | | | | | | |
| | | | | | End | | Approx. | | | |
| | MODEL | D x W x H | Basic Model | | Paint Cap | | Packaged Weight | Acrylic Grade 1 | Acrylic Grade 2 | |
| | | 1-3/16 x 24 x 19" | CZBPSAT2419/1 | | | | 15.0# | \$ 490 | \$ 626 | |
| | Single Acrylic Privacy Screen with Tool Rail - 19" High, Uninterrupted Screen | 1-3/16 x 30 x 19" | CZBPSAT3019/1 | | | | 17.0# | 533 | 725 | |
| //, | Length | | | | | | | | | |
| 1// | Aluminum powdercoated screen runs | 1-3/16 x 36 x 19" | | | | | 19.0# | 548 | 739 | |
| | along width of worksurface | 1-3/16 x 42 x 19" | CZBPSAT4219/1 | | | | 21.0# | 626 | 924 | |
| | Tool rail features three slots for hang-on | | CZBPSAT4819/1 | | | | 22.0# | 627 | 929 | |
| CZPA | accessories | 1-3/16 x 54 x 19" | CZBPSAT5419/1 | | | | 24.0# | 861 | 1585 | |
| | Integral linking strip includedLinking posts allow for perpendicular | 1-3/16 x 60 x 19" | CZBPSAT6019/1 | | | | 26.0# | 878 | 1600 | |
| | attachment of dividers, specified sepa- | 1-3/16 x 66 x 19" | CZBPSAT6619/1 | | | | 28.0# | 897 | 1617 | |
| | rately | 1-3/16 x 72 x 19" | CZBPSAT7219/1 | | | | 30.0# | 904 | 1626 | |
| | Bottom of privacy screen is flush with | 1-3/16 x 78 x 19" | CZBPSAT7819/1 | | | | 32.0# | 949 | 1673 | |
| | bottom of worksurface | | | | | | | | | |
| | Double Acrylic Privacy Screen with Tool | | | | | | 29.0# | \$ 1037 | \$ 1421 | |
| | Rail - 19" High, Center Intersection | 1-3/16 x 64 x 19" | CZBPSAT6419/2 | | | | 31.0# | 1050 | 1440 | |
| | Screen includes two equal panelsCenter intersection allows for divider | 1-3/16 x 72 x 19" | CZBPSAT7219/2 | | | | 33.0# | 1068 | 1452 | |
| /// | screen attachment | 1-3/16 x 84 x 19" | CZBPSAT8419/2 | | | | 37.0# | 1223 | 1823 | |
| | 00.00 440 | 1-3/16 x 90 x 19" | CZBPSAT9019/2 | | | | 39.0# | 1227 | 1826 | |
| CZPA | | 1-3/16 x 96 x 19" | CZBPSAT9619/2 | | | | 41.0# | 1234 | 1828 | |
| | Triple Acrylic Privacy Screen with Tool | 1-3/16 x 90 x 19" | CZBPSAT9019/3 | | | | 42.0# | \$ 1545 | \$ 2119 | |
| | Rail - 19" High, Two Intersections | 1-3/16 x 96 x 19" | CZBPSAT9619/3 | | | | 44.0# | 1586 | 2161 | |
| 1// | Screen includes three equal panels | | | | | | | | | |
| | Intersections allow for divider screen attachment | | | | | | | | | |
| | attaciiiieiit | | | | | | | | | |
| | | | | | | | | | | |
| CZPA | | | | | | | | | | |
| | | | | | | | | | | |
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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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect screen location.

DAD - Dual adder

DST - Dual starter SAD - Single adder SST - Single starter

Select powdercoat.

Refer to the **Product Color Options** page in this

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

Select acrylic color.

See pricing columns for acrylic color charges.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Divider Screen

13 or 19" High with Tool Rail and Framed Acrylic Insert

accessories

Integral linking strip included



Divider Screen

13 or 19" High with Tool Rail and Framed Acrylic Insert

| | MODEL NUMBER | | | | | | | | | | |
|-----|---|-------------------|----------------|---------------------------|--------------------|--------------------------------|-------------------------------|------------------|-----|--------------------|--|
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | Screen Location | End Paint Cap Color Colo | Approx. Packaged Weight | Acrylii Grade | | Acrylic Grade 2 | |
| | Single Acrylic Divider Screen with Tool | 1-3/16 x 24 x 13" | CZBDSAT2413/1 | | | | 10.0# | \$ 4 | 415 | \$ 496 | |
| | | 1-3/16 x 30 x 13" | CZBDSAT3013/1 | | | | 12.0# | 4 | 436 | 551 | |
| 1// | Aluminum powdercoated screen runs | 1-3/16 x 24 x 19" | | | | | 12.0# | 4 | 466 | 599 | |
| | perpendicular to privacy screen • Bottom of divider screen rests on top of | 1-3/16 x 30 x 19" | CZBDSAT3019/1 | | | | 14.0# | 5 | 505 | 697 | |
| 4 | worksurface | | | | | | | | | | |
| ZDA | Must specify by location and fixed or | | | | | | | | | | |
| | sliding function Tool rail features three slots for hang-on | | | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square 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 price list. A Select basic model. Select worksurface edge style. 74P - 74P edge price list. KN - Knife edge • Select screen location. FLE - Fixed left end - Fixed middle FRE - Fixed right end - Sliding left end SMI - Sliding middle SRE - Sliding right end FFL - Fixed freestanding left end FFM - Fixed freestanding middle FFR - Fixed freestanding right end ① Select powdercoat. Refer to the **Product Color Options** page in this price list.

Select end cap color.

Refer to the **Product Color Options** page in this

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Select acrylic color. See pricing columns for acrylic color charges. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Divider Screen

13 or 19" High with Tool Rail and Framed Acrylic Insert for Use on Perpendicular Worksurfaces



Approx.
Packaged Acrylic
Weight Grade 1

\$ 634

660

667

708

835

861

869

911

19.0#

20.0#

22.0#

23.0#

23.0#

25.0#

27.0#

29.0#

Acrylic Grade 2

\$ 1002

1027

1035

1078

1557

1585

1592

1634

Divider Screen

13 or 19" High with Tool Rail and Framed Acrylic Insert for Use on Perpendicular Worksurfaces

| | | | MODEL NUMBE | R | | | | |
|------|--|-------------------|----------------|---------------------------|--------------------|----------------|---------------------|---------|
| | MODEL | D x W x H | Basic Model | Worksurface Edge Style | Screen Location | Paint Color | End Cap Color | Acrylic |
| _ | | 1-3/16 x 60 x 13" | CZBDSAT6013/1 | | | | | |
| | Single Acrylic Divider Screen with Tool Rail - Used on Perpendicular Worksurfac- | 1-3/16 x 66 x 13" | CZBDSAT6613/1 | | | | | |
| /// | es, Uninterrupted Screen Length | 1-3/16 x 72 x 13" | CZBDSAT7213/1 | | | | | |
| | | 1-3/16 x 78 x 13" | CZBDSAT7813/1 | | | | | |
| | Aluminum powdercoated screen runs perpendicular to privacy screen | 1-3/16 x 60 x 19" | CZBDSAT6019/1 | | | | | |
| | Bottom of divider screen rests on top of | 1-3/16 x 66 x 19" | CZBDSAT6619/1 | | | | | |
| CZDA | worksurface | 1-3/16 x 72 x 19" | CZBDSAT7219/1 | | | | | |
| | Attaches at end or intersection of privacy screen on one side and to worksurface edge on opposite side For use on perpendicular worksurfaces only | 1-3/16 x 78 x 19" | CZBDSAT7819/1 | | | | | |
| | Tool rail features three slots for hang-on | | | | | | | |
| | accessories | | | | | | | |
| | Integral linking strip included For use on Extended Corner, Return and | | | | | | | |
| | Peninsula Worksurfaces | | | | | | | |
| | | | A | (3) | 0 | 0 | A | a |

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet The absence of the \square 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.

Select worksurface edge style.

74P - 74P edge

• Select screen location.

FLE - Fixed left end
FMI - Fixed middle
FRE - Fixed right end

• Select powdercoat.

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

Select end cap color.

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

Select acrylic color.

See pricing columns for acrylic color charges. Refer to the **Product Color Options** page in this price list. SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Accessories

Steel Modesty Panel and Wire Access Cover For Use on 29" Single-Sided Steel Leg Assemblies



Steel Modesty Panel and Wire Access Cover For Use on 29" Single-Sided Steel Leg Assemblies

| | | | | | | ▼ | |
|---------|---|--------------|----------------|----------------|--------------------|-------------------|---|
| | | | MODEL NU | MBER | | | |
| | | | | | | | |
| | | | | | | | |
| | | | Dania | Daint | Approx. | Dalinavad | |
| | MODEL | WxH | Basic Model | Paint Color | Packaged Weight | Delivered Pricing | |
| | Steel Modesty Panel | 18-1/2 x 10" | CZBMP24 | | 6.0# | \$ 185 | _ |
| | Steel modesty panel features perforated | | CZBMP30 | | 7.0# | 199 | |
| | pattern of 1/4" diameter noies at 3/4" | | CZBMP36 | | 9.0# | 213 | |
| | center-to-center spacing 14 gauge powdercoated steel | 36-1/2 x 10" | CZBMP42 | | 10.0# | 224 | |
| | Reveal of approximately 1" is present | 42-1/2 x 10" | CZBMP48 | | 11.0# | 261 | |
| | between panel and leg | 48-1/2 x 10" | CZBMP54 | | 13.0# | 280 | |
| CZMP | Assembly includes panel, brackets and mounting screws | 54-1/2 x 10" | CZBMP60 | | 14.0# | 300 | |
| <u></u> | | 58-1/2 x 10" | CZBMP64 | | 15.0# | 306 | |
| | assemblies | 60-1/2 x 10" | CZBMP66 | | 16.0# | 331 | |
| | | 66-1/2 x 10" | CZBMP72 | | 17.0# | 345 | |
| | | 72-1/2 x 10" | CZBMP78 | | 18.0# | 360 | |
| | | 78-1/2 x 10" | CZBMP84 | | 19.0# | 377 | |
| | | 84-1/2 x 10" | CZBMP90 | | 20.0# | 385 | |
| | | 90-1/2 x 10" | CZBMP96 | | 22.0# | 407 | |
| | Wire Access Covers for Single-Sided 29" | | CZBWAC36 | | 4.0# | \$ 73 | _ |
| | High Applications | 42"W | CZBWAC42 | | 5.2# | 91 | |
| | Steel cover assembly attaches to beam | 48"W | CZBWAC48 | | 5.9# | 78 | |
| | for added cord management in non-pow- ered single-sided applications | 54"W | CZBWAC54 | | 6.8# | 93 | |
| 80 | For 29"H single-sided frame assemblies | | CZBWAC60 | | 7.6# | 90 | |
| | | 64"W | CZBWAC64 | | 7.2# | 125 | |
| | | 66"W | CZBWAC66 | | 7.2# | 125 | |
| CZWA | | 72"W | CZBWAC72 | | 9.1# | 94 | |
| | | 78"W | CZBWAC78 | | 9.2# | 143 | |
| | | 84"W | CZBWAC84 | | 10.4# | 158 | |
| | | 90"W | CZBWAC90 | | 11.1# | 147 | |
| | | 96"W | CZBWAC96 | | 11.8# | 134 | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Accessories

Data Cable and Cord Management for Dual-Sided Assemblies



Data Cable and Cord Management for Dual-Sided Assemblies

| | | | | | | <u> </u> | |
|----------------|--|----------------|----------------|----------------|--------------------|----------------------|--|
| | | | MODEL NU | JMBER | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Approx. | D.F. | |
| | MODEL | Features W x L | Basic Model | Paint Color | Packaged Weight | Delivered Pricing | |
| | Cable Tray Assemblies | 12-5/8 x 28" | | | 8.0# | \$ 226 | |
| 5/ | Included in standard dual frame model | 12-5/8 x 34" | | | 9.0# | 231 | |
| // /% | numbers | 12-5/8 x 40" | | | 10.0# | 233 | |
| | Cable tray assembly attaches to beams | | | | | | |
| | under 10-wire rigid wireway to manage cords | | | | 11.0# | 236 | |
| 0700 | For use with dual-sided applications only | 12-5/8 x 52" | | | 12.0# | 291 | |
| CZBC | Supports hard-wired or plug-and-play | 12-3/0 X 30 | | | 13.0# | 293 | |
| | applications | 12-5/8 x 58" | | | 14.0# | 293 | |
| | 48-72" assemblies feature a single tray78-96" applications feature two side-by- | | | | 15.0# | 299 | |
| | side trays | 12 0/0 X 10 | | | 17.0# | 398 | |
| | Not for use on Teaming Tables | 12-5/8 x 76" | | | 18.0# | 420 | |
| | | 12-5/8 x 82" | | | 19.0# | 433 | |
| | | 12-5/8 x 88" | | | 20.0# | 452 | |
| | Cable Riser Assembly for Steel Adder Leg | | CZBDACR | | 5.0# | \$ 244 | |
| الفارا المالية | Cable riser conceals power cords at any intermediate/adder leg location | | | | | | |
| | Riser consists of front and rear panels | | | | | | |
| | with support hook | | | | | | |
| | Panels fit between vertical legs and avtend the entire width of leg energing to | | | | | | |
| | extend the entire width of leg opening to create enclosure | | | | | | |
| * | For use on 29" intermediate/adder leg in | I | | | | | |
| Ur . | dual-sided applications only | | | | | | |
| CZBR | Dual-sided steel adder frame ordered | | | | | | |
| | separately | | | | | | |
| · · | Cable Riser Assembly for Wood Adder | | CZBDAWLCF | R □□ | 5.0# | \$ 193 | |
| | Leg | | | | | | |
| | Cable riser conceals power cords at any | | | | | | |
| | intermediate leg locationRiser consists of front and rear panels | | | | | | |
| /// | Panels fit between the wood legs of a | | | | | | |
| /// | dual-sided adder frame only | | | | | | |
| | Dual-sided wood adder frame ordered | | | | | | |
| Ψ | separately | | | | | | |
| CZBR | | | | | | | |
| | | | _ | B | | | |
| | | | A | U | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Double Arm Task Lights



Accessories Double Arm Task Lights

| | | | | | • | | |
|----------|---|----------------|---------------------|-------------------------------|----------------------|--|--|
| | | MODEL NU | UMBER | | | | |
| | MODEL | Basic Model | Color | Approx. Packaged Weight | Delivered Pricing | | |
| | LED Double Arm Task Light with Free- | CZBTLF | | 6.0# | \$ 529 | | |
| | standing Base Includes light and base 7 watts, 18 fractional LED's Automatic shut-off after 10 hours | | | | | | |
| | • 50,000 hour life | | | | | | |
| HRDPT | Aluminum and plastic construction Touch and hold dimming Base is 6.5" in diameter and 1-1/4" high | | | | | | |
| | • Light paddle is approximately 5 x 4" | | | | | | |
| | Horizontal arm extends 15" with paddle from vertical arm | | | | | | |
| | 6 foot cord | | | | | | |
| | Size of power block does not fit a | | | | | | |
| | recessed power module | | | | | | |
| | | | | | | | |
| • | LED Double Arm Task Light, Tool Rail | CZBTLT | | 2.0# | \$ 523 | | |
| | Mount | | | | | | |
| | Includes light and tool rail mount7 watts, 18 fractional LED's | | | | | | |
| <u> </u> | Automatic shut-off after 10 hours | | | | | | |
| P | 50,000 hour life | | | | | | |
| HRDPT | Aluminum and plastic construction | | | | | | |
| | Touch and hold dimming Mounting clip measures 3.5 x 3.5" | | | | | | |
| | Horizontal arm extends 15" with paddle | | | | | | |
| | from vertical arm | | | | | | |
| | 6 foot cord | | | | | | |
| | Size of power block does not fit a | | | | | | |
| | recessed power module | | | | | | |
| | | | | | | | |
| | | A | $oldsymbol{\Theta}$ | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories

Double Arm Task Lights with Occupancy Sensors



Accessories

Double Arm Task Lights with Occupancy Sensors

| · · | | | | | . , |
|-------|--|-------------|------------------------------------|----------------------|-----|
| | | MODEL NUMBE | ER | | |
| | MODEL | | Approx. Packaged olor Weight | Delivered Pricing | |
| | LED Double Arm Task Light with Occupan cy Sensor and Freestanding Base Includes light and base | CZBTLOF | 6.0# | \$ 637 | |
| HRDPT | 7 watts, 18 fractional LED's Automatic shut-off after 30 minutes of non-movement near light 50,000 hour life | | | | |
| | Aluminum and plastic construction Touch and hold dimming Base is 6-1/5" in diameter and 1-1/4" high Light paddle is approximately 5 x 4". | | | | |
| | Light paddle is approximately 5 x 4" Horizontal arm extends 15" with paddle from vertical arm 6 foot cord Size of power block does not fit a | | | | |
| | recessed power module | CZDTI OT | 0.04 | ė cao | |
| | LED Double Arm Task Light with Occupan cy Sensor and Tool Rail Mount Includes light and tool rail mount Twatts, 18 fractional LED's Automatic shut-off after 30 minutes of non-movement near light | - CZBTLOT | 2.0# | \$ 630 | |
| HRDPT | 50,000 hour life Aluminum and plastic construction Touch and hold dimming Mounting clip measures 3-1/2 x 3-1/2" Horizontal arm extends 15" with paddle | | | | |
| | from vertical arm • 6 foot cord • Size of power block does not fit a recessed power module | | | | |
| | | _ | _ | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Double Arm Light Bases



Accessories Double Arm Light Bases

| | | | | | · · · · · · · · · · · · · · · · · · · | |
|-------|--|----------------|----------|-------------------------------|---------------------------------------|--|
| | | MODEL NU | JMBER | | | |
| | MODEL | Basic Model | Color | Approx. Packaged Weight | Delivered Pricing | |
| HRDPT | Freestanding Base For retrofit or replacement For use on models CZBTLOF and CZBTLF | CZBTLBASE | | 5.0# | \$ 115 | |
| - | | 077717001 | | 10" | | |
| HRDPT | Tool Rail Mount Base For retrofit or replacement For use on models CZBTLOT and | CZBTLTOOL | | 1.0# | \$ 108 | |
| | CZBTLT . | | | | | |
| | | 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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Asymmetrical Task Lights



Accessories Asymmetrical Task Lights

| | | MODEL NUM | IBER | | |
|----------|--|------------|----------|----------|-----------|
| | | | | | |
| | | | | | |
| | | | | Approx. | |
| | | Basic | Paint | Packaged | Delivered |
| | MODEL | Model | Color | Weight | Pricing |
| | Asymmetrical LED Task Light with Free- | LEDTL4WF | | 6.0# | \$ 507 |
| | standing Base | | | | |
| - N | Includes light and base | | | | |
| 1 | Asymmetrical illumination projects 98 | | | | |
| | foot-candles on the desktop approxi- | | | | |
| M | mately one foot in front of the light head | | | | |
| | Standard occupancy sensor shuts off | | | | |
| | after 30 minutes of inactivity | | | | |
| HRDPT | 4.2 watts energy consumption | | | | |
| | • 7 LED's | | | | |
| | • 13" arm | | | | |
| | Continuous touch and hold dimming | | | | |
| | from 100% to 15% | | | | |
| | Aluminum, zinc and plastic construction | | | | |
| | 15 watt wall transformer with 9 foot cord 4 foot silver cord with guide connector | 1 | | | |
| | 4 foot silver cord with quick connectorUL compliant | | | | |
| | • 5-1/4" square base; 1" high | | | | |
| | • 3.7 x 3.1" light paddle | | | | |
| | Size of power block does not fit a | | | | |
| | - 0126 of power block does not lit a | | | | |
| | recessed nower module | | | | |
| | recessed power module | | | | |
| | | | | | |
| | | LEDTL4WDSM | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp | LEDTL4WDSM | | 2.0# | \$ 490 |
| <u> </u> | Asymmetrical LED Task Light with Small Divider Mount Clamp | LEDTL4WDSM | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range | LEDTL4WDSM | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 | LEDTL4WDSM | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp • Includes light and mount with 1/4" to 3/8" thickness range • Asymmetrical illumination projects 98 foot-candles on the desktop approxi- | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp • Includes light and mount with 1/4" to 3/8" thickness range • Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp • Includes light and mount with 1/4" to 3/8" thickness range • Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head • Standard occupancy sensor shuts off | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head standard occupancy sensor shuts off after 30 minutes of inactivity | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity A.2 watts energy consumption T LED's 10" arm Continuous touch and hold dimming from 100% to 15% | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity A.2 watts energy consumption T LED's In "arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord 4 foot silver cord with quick connector | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity A.2 watts energy consumption T LED's In "arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction Stanta wall transformer with 9 foot cord | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity A.2 watts energy consumption T LED's In "arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction Swatt wall transformer with 9 foot cord Mount of the standard plastic connector UL compliant 3.7 x 3.1" light paddle | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity A.2 watts energy consumption T LED's In "arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction Swatt wall transformer with 9 foot cord A foot silver cord with quick connector UL compliant 3.7 x 3.1" light paddle Appropriate for Connection Zone frame- | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord 4 foot silver cord with quick connector UL compliant 3.7 x 3.1" light paddle Appropriate for Connection Zone frameless privacy screens | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord 4 foot silver cord with quick connector UL compliant 3.7 × 3.1" light paddle Appropriate for Connection Zone frameless privacy screens Size of power block does not fit a | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord 4 foot silver cord with quick connector UL compliant 3.7 x 3.1" light paddle Appropriate for Connection Zone frameless privacy screens | | | 2.0# | \$ 490 |
| | Asymmetrical LED Task Light with Small Divider Mount Clamp Includes light and mount with 1/4" to 3/8" thickness range Asymmetrical illumination projects 98 foot-candles on the desktop approximately one foot in front of the light head Standard occupancy sensor shuts off after 30 minutes of inactivity 4.2 watts energy consumption 7 LED's 10" arm Continuous touch and hold dimming from 100% to 15% Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord 4 foot silver cord with quick connector UL compliant 3.7 × 3.1" light paddle Appropriate for Connection Zone frameless privacy screens Size of power block does not fit a | | B | 2.0# | \$ 490 |

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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- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Asymmetrical Task Lights



Accessories Asymmetrical Task Lights

| | | MODEL NUM | IBER | | |
|---------------------------|--|------------|----------------|-------------------------------|----------------------|
| | | | Paint Color | Approx. Packaged Weight | Delivered Pricing |
| | Asymmetrical LED Task Light with Large Divider Mount | LEDTL4WDLG | | 2.0# | \$ 490 |
| $\boldsymbol{\mathbf{A}}$ | Divider Mount | | | | |
| | Includes light and mount with 1/2" to | | | | |
| \ | 1-1/2" thickness rangeAsymmetrical illumination projects 98 | | | | |
| | foot-candles on the desktop approxi- | | | | |
| | mately one foot in front of the light head | | | | |
| HRDPT | Standard occupancy sensor shuts off | | | | |
| | after 30 minutes of inactivity 4.2 watts energy consumption | | | | |
| | 4.2 watts energy consumption7 LED's | | | | |
| | • 10" arm | | | | |
| | Continuous touch and hold dimming | | | | |
| | from 100% to 15% | | | | |
| | Aluminum, zinc and plastic construction 15 watt wall transformer with 9 foot cord | 1 | | | |
| | 4 foot silver cord with quick connector | , | | | |
| | UL compliant | | | | |
| | 3.7 x 3.1" light paddle | | | | |
| | Appropriate for Connection Zone framed | | | | |
| | privacy screensSize of power block does not fit a | | | | |
| | recessed power module | | | | |
| | , | | | | |
| | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

A

3

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Asymmetrical Light Bases

Accessories Asymmetrical Light Bases

| | | | | | • | | |
|-------|---|----------------|----------------|-------------------------------|----------------------|--|--|
| | | MODEL NU | MBER | | | | |
| | MODEL | Basic Model | Paint Color | Approx. Packaged Weight | Delivered Pricing | | |
| HRDPT | Freestanding Base For replacement or retrofit For use with model LEDTL4WF | LEDTLBASE | | 5.0# | \$ 111 | | |
| HRDPT | Small Divider Mount 1/4" to 3/8" thickness range For replacement or retrofit For use with model LEDTL4WDSM | LEDTLMTSM | | 1.0# | \$ 105 | | |
| HRDPT | Large Divider Mount 1/2" to 1-1/2" thickness range For replacement or retrofit For use with model LEDTL4WDLG | LEDTLMTLG | | 1.0# | \$ 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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

A

B

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Accessories Tool Rail Accessories





| | | | | | | — |
|--------------|---|-------------------------|--------|------------|---------------------|-----------|
| | | | MODEL | NUMBER | | |
| | | | | | | |
| | | | | | | |
| | | | Basic | Powdercoat | Approx. Packaged | Delivered |
| | MODEL | WxDxH | | Color | Weight | Pricing |
| _ | Paper Tray | 11-3/8 x 8-7/8 x 1-5/8" | | | 3.0# | \$ 69 |
| | Steel construction | | | | | |
| | Accepts letter sized papersSuspends from screen top rail or tool | | | | | |
| | rail | | | | | |
| | | | | | | |
| | | | | | | |
| HRDPT | | | | | | |
| A | Pencil Holder • Steel construction | 2-1/4 X 1-5/8 X 4-3/4" | CZBPMP | | 0.5# | \$ 41 |
| | Suspends from screen top rail or tool | | | | | |
| 7 | rail | | | | | |
| | | | | | | |
| ~ | | | | | | |
| HRDPT | | | | | | |
| TITUTT | Box | 3 x 3-1/2 x 3" | CZBPMB | | 0.5# | \$ 42 |
| 1 | Box • Steel construction | | | | | • |
| | Suspends from screen top rail or tool rail | | | | | |
| | Tall | | | | | |
| • | | | | | | |
| HRDPT | | | | | | |
| | Cell Phone Holder • Steel construction | 3-1/8 x 1-1/8 x 5-1/4" | CZBPMC | | 0.5# | \$ 40 |
| | Suspends from screen top rail or tool | | | | | |
|) (| rail | | | | | |
| | Lower edge is extended to allow for angled placement | | | | | |
| \checkmark | angled placement | | | | | |
| HRDPT | | | | | | |
| | Name Plate Holder | 5-1/8 x 1 x 1-5/8" | CZBPMN | | 0.5# | \$ 41 |
| R | Steel construction | | 1 | | | |
| | Suspends from screen top rail or tool rail | | | | | |
| > | Area for name is approximately 3/8 x | | | | | |
| HRDPT | 3-3/8" | | | | | |
| | Name plate not supplied with holder | | | | | |
| | | | A | 3 | | |
| | | | - | _ | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect powdercoat.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Single-Sided Rectilinear Worksurfaces - 42" Height 24" Deep for use with Cafe Height Frames



Single-Sided Rectilinear Worksurfaces - 42" Height 24" Deep for use with Cafe Height Frames

| | | | T | | | | | | | | | | | |
|------|---|---|--------------------------------|---------------|-----------------|--------------------|-------------------|---------------|---------------------|--|---|---|---|--|
| | | | MODEL NUMBER | | | | | | | Approx. | | | Laminate Grade 2 | Laminate Grade 3 |
| | MODEL | D x W | Basic Model | Edge Style | Cutout Style | Cutout Location | Surface Finish | Edge Color | Powdercoat Color | Packaged Weight | 74P Edge (74P) | Knife Edge (KN) | add to list price | add to list price |
| CZRC | | 24 x 54 | CZBCWR24481MP CZBCWR24541MP | | | | | | | | \$ 623 702 | \$ 653 739 | \$ 18 25 | \$ 115 170 |
| CZRC | Two Cutout Options • Support frames are specified separately • Power modules, grommets, and electrical components specified separately • Predrilled for compatibility with café | 24 x 64 24 x 66 24 x 72 24 x 78 24 x 84 | | | | | | | | 69.0# 73.0# 75.0# 82.0# 88.0# 95.0# | \$ 729 804 811 830 892 912 | \$ 766 846 856 872 937 958 | \$ 25 25 25 25 25 50 50 | \$ 170 170 170 170 170 350 350 |
| CZRC | Single-Sided Applications with One, Two or Three Cutout Options Support frames are specified separately Power modules, grommets, and electrical components specified separately Predrilled for compatibility with café height frames 42" assembled height Features perforated steel modesty panel C and LCR cutout locations are centered for three users L, R and LR cutout locations are centered for two users See cutout locations below | 24 x 96 | CZBCWR24901MP CZBCWR24961MP | | | | | | | 101.0# 108.0# | \$ 946 970 | \$ 995 1020 | \$ 50 50 | \$ 350 350 |
| | | | A | • | 0 | 0 | (3 | • | G | | | | | |

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

2. Model number, including options. See "How To Build a Model Number".

3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

Select cutout style. NCS - No cutout

- Cutout for Dean - Cutout for Nacre

• Select cutout location.

N - None - Cutout : left - Cutout : right - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right

N - Pick for all models

C - Pick for all models

L - Pick only for models 60" and longer R - Pick only for models 60" and longer LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer

Select surface finish.

Refer to the **Product Color Options** page in this

Select edge color.

Refer to the Product Color Options page in this

Select modesty panel powdercoat.
Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

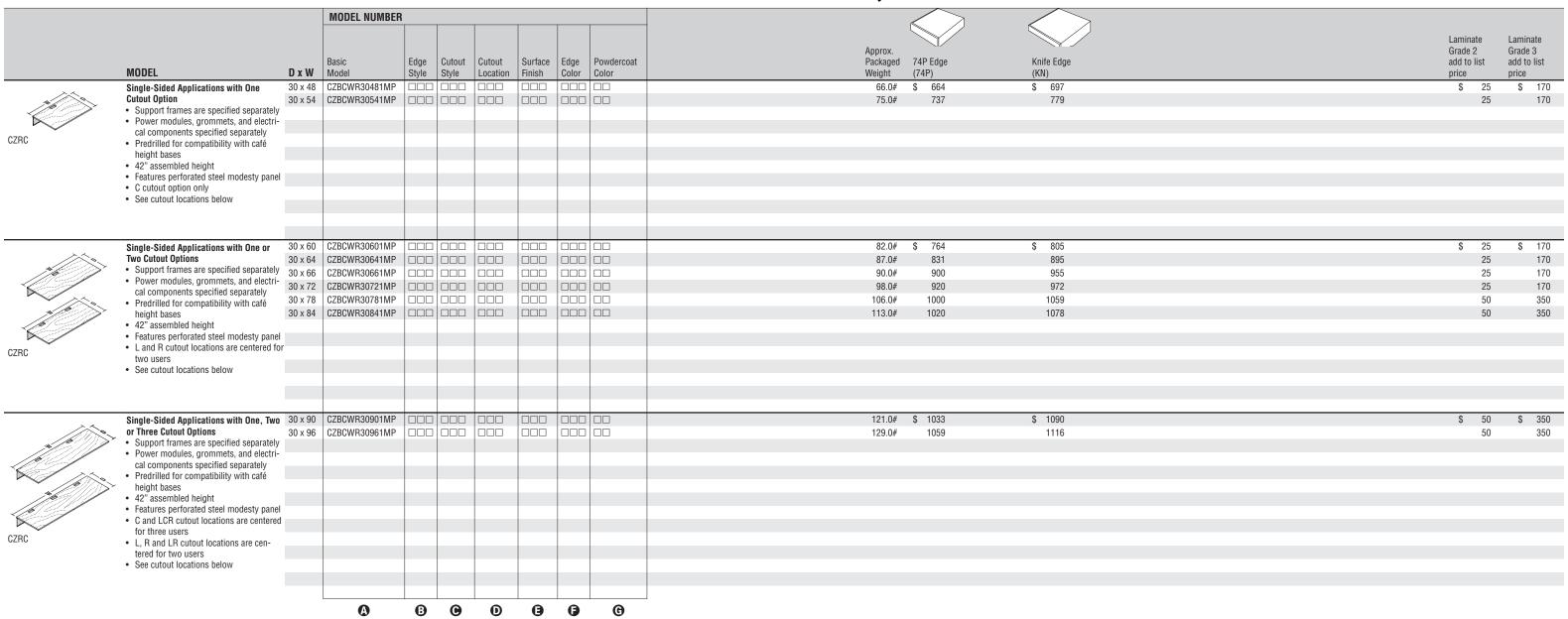
Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Single-Sided Rectilinear Worksurfaces - 42" Height 30" Deep for use with Cafe Height Frames



Single-Sided Rectilinear Worksurfaces - 42" Height

30" Deep for use with Cafe Height Frames



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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

KN - Knife edge

Select cutout style. - No cutout

- Cutout for Dean - Cutout for Nacre • Select cutout location.

- None - Cutout : left - Cutout : right

- Cutout : left/right

LCR - Cutout : left/center/right N - Pick for all models

- C Pick for all models
- L Pick only for models 60" and longer R - Pick only for models 60" and longer

LR - Pick only for models 60" and longer

LCR - Pick only for models 90" and longer

Select surface finish.

Refer to the **Product Color Options** page in this

Select edge color.

Refer to the Product Color Options page in this

Select modesty panel powdercoat.

Refer to the Product Color Options page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Teaming Rectilinear Worksurfaces - 42" Height 42" Deep for use with Cafe Height Frames



Teaming Rectilinear Worksurfaces - 42" Height 42" Deep for use with Cafe Height Frames

| | | | MODEL NUMBE | | | | | | | Approx. | | | Laminat Grade 2 | (| Laminate Grade 3 |
|-------------|---|-----------|--------------------|-------------------------|-----------------|--------------------|-------------------|-------------|-----------|-----------|------------------|--------------------|--------------------|----|----------------------|
| | MODEL | D x W | Basic | Edge | Cutout Style | Cutout Location | Surface Finish | Edge Po | owdercoat | | '4P Edge 74P) | Knife Edge (KN) | add to li price | | add to list price |
| | One Cutout Option | | CZBCWR4248TMP | _ | | | FIIIISII | | | | 5 993 | \$ 1026 | · · | 35 | \$ 225 |
| | Single piece top | | CZBCWR4254TMP | | | | | | | 111.0# | 1089 | 1131 | Ψ | 50 | 350 |
| | Specify only with 24" fixed cafe height | 42 X J4 | 02D0 W114234 11W11 | | | | | | | 111.0π | 1009 | 1131 | | 30 | 330 |
| | frames, specified separately | | | | | | | | | | | | | | |
| | Power modules, grommets, and electri- cal components specified separately | | | | | | | | | | | | | | |
| CZRC | 9" clearance between modesty panel and | d | | | | | | | | | | | | | |
| 6ZR6 | edge of worksurface and is intended for | | | | | | | | | | | | | | |
| | standing approach only | | | | | | | | | | | | | | |
| | KN edge when specified is featured on width dimensions only | | | | | | | | | | | | | | |
| | Features modesty panels along width | | | | | | | | | | | | | | |
| | dimensions on both sides | | | | | | | | | | | | | | |
| | C cutout option only See cutout locations below | | | | | | | | | | | | | | |
| | See culout locations below | | | | | | | | | | | | | | |
| | One or Two Cutout Options | 12 v 60 | CZBCWR4260TMP | | | | | | | 122.0# \$ | 5 1144 | \$ 1185 | \$ | 50 | \$ 350 |
| <i>></i> | Single piece top | | CZBCWR4266TMP | | | | | | | 134.0# | 1318 | 1370 | ψ | 50 | 350 |
| * | Specify only with 24" fixed cafe height | | CZBCWR4272TMP | | | | | | | 145.0# | 1355 | 1409 | | 50 | 350 |
| | frames, specified separately Power modules, grommets, and electri- | | | | | | | | | 157.0# | 1462 | 1520 | | 70 | 450 |
| | cal components specified separately | 42 X 70 | CZBCWR4278TMP | | | | | | _ | 170.0# | 1500 | 1557 | | 70 | 450 |
| | 9" clearance between modesty panel and | d 42 x 04 | GZBGWN42041WIF | | | | | | | 170.0# | 1300 | 1557 | | 70 | 450 |
| | edge of worksurface and is intended for | | | | | | | | | | | | | | |
| | standing approach onlyKN edge when specified is featured on | | | | | | | | | | | | | | |
| | width dimensions only | | | | | | | | | | | | | | |
| CZRC | Features modesty panels along width | | | | | | | | | | | | | | |
| 6ZR6 | dimensions on both sides | | | | | | | | | | | | | | |
| | LR cutout locations are centered for two users |) | | | | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | A | $oldsymbol{\mathbf{B}}$ | Θ | O | (3 | (3) | Θ | | | | | | |
| | | | | | | | | | | | | | | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select edge style.

 74P 74P edge

 KN Knife edge
- Select cutout style. NCS - No cutout
 - Cutout for Dean - Cutout for Nacre
- Select cutout location. N - None

- Cutout : center LR - Cutout : left/right N - Pick for all models

C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer

BSelect surface finish. Refer to the **Product Color Options** page in this

price list.

Select edge color.

Refer to the **Product Color Options** page in this

© Select cable tray powder coat color. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

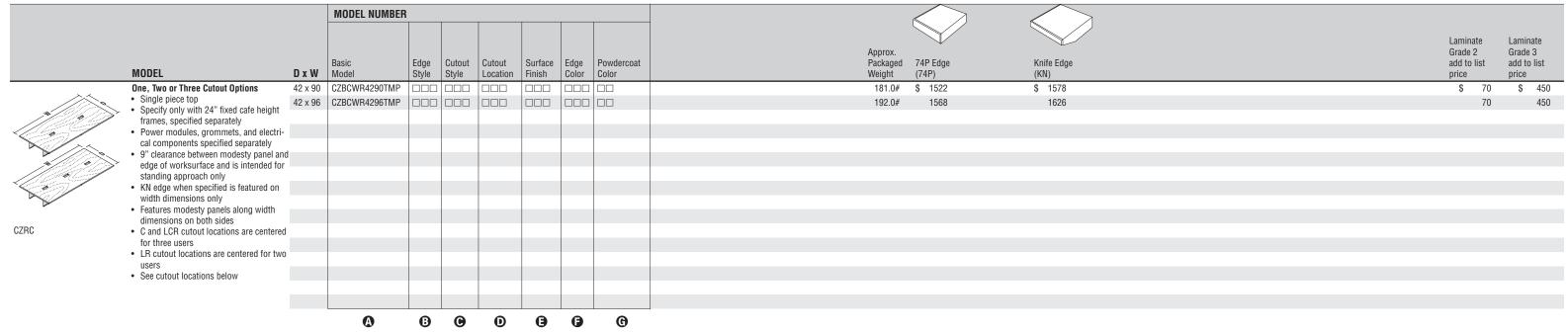
Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Teaming Rectilinear Worksurfaces - 42" Height 42" Deep for use with Cafe Height Frames



Teaming Rectilinear Worksurfaces - 42" Height 42" Deep for use with Cafe Height Frames



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.

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

HOW TO BUILD A MODEL NUMBER price list. Select edge color. A Select basic model. Refer to the **Product Color Options** page in this Select edge style. 74P - 74P edge KN - Knife edge **G**Select cable tray powder coat color. Refer to the Product Color Options page in this Select cutout style. NCS - No cutout - Cutout for Dean - Cutout for Nacre • Select cutout location. N - None - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Select surface finish. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Teaming Rectilinear Worksurfaces - 42" Height 48" Deep for use with Cafe Height Frames



Teaming Rectilinear Worksurfaces - 42" Height 48" Deep for use with Cafe Height Frames

| | | | | | | | | | | ` | | ~ | | | |
|----------------|--|---------|---------------|----------|-----------------|--------|---------|-----------|-----------|--------------|--------------|-----|------------|---------------------|---------------------|
| | | | MODEL NUMBER | R | | | | | | Approx. | | | | Laminate Grade 2 | Laminate Grade 3 |
| | MODEL | D x W | Basic | Edge | Cutout Style | Cutout | Surface | Edge Po | owdercoat | Packaged | | | Knife Edge | add to list | add to list |
| | | | | | | | _ | | | Weight 98.0# | (74P) | | (KN) | price | price \$ 225 |
| <i>></i> .< | One Cutout Option • Single piece top | | CZBCWR4848TMP | | | | | | | | , | | \$ 1027 | \$ 35 | |
| | Specify only with 24" fixed cafe height | 48 X 54 | CZBCWR4854TMP | | | | | | | 111.0# | 109 | 190 | 1131 | 50 | 350 |
| | frames, specified separately • Power modules, grommets, and electri- | | | | | | | | | | | | | | |
| | cal components specified separately | | | | | | | | | | | | | | |
| CZRC | 12" clearance between modesty panel & edge of worksurface offers stool seating | Š. | | | | | | | | | | | | | |
| | KN edge when specified is featured on | y | | | | | | | | | | | | | |
| | width dimensions only | | | | | | | | | | | | | | |
| | Features modesty panels along width dimensions front and back | | | | | | | | | | | | | | |
| | C cutout option only | | | | | | | | | | | | | | |
| | See cutout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | One or Two Cutout Options | 40 v 60 | CZBCWR4860TMP | | | | | | | 122.0# | \$ 114 | 44 | \$ 1187 | \$ 50 | \$ 350 |
| <i>></i> | Single piece top | | CZBCWR4866TMP | | | | | | | 134.0# | ە 112 131 | | 1372 | \$ 50 50 | 350 |
| | Specify only with 24" fixed cafe height | | CZBCWR4872TMP | | | | | | | 145.0# | 135 | | 1411 | 50 | 350 |
| | frames, specified separately Power modules, grommets, and electri- | | CZBCWR4878TMP | | | | | | | 157.0# | 146 | | 1520 | 70 | 450 |
| | cal components specified separately | 48 x 84 | CZBCWR4884TMP | | | | 1 | | | 170.0# | 150 | 500 | 1557 | 70 | 450 |
| */ | 12" clearance between modesty panel & edge of worksurface offers stool seating | | | | | | | | | | | | | | |
| | KN edge when specified is featured on | 9 | | | | | | | | | | | | | |
| | width dimensions only | | | | | | | | | | | | | | |
| | Features modesty panels along width dimensions front and back | | | | | | | | | | | | | | |
| CZRC | LR cutout locations are centered for two | 0 | | | | | | | | | | | | | |
| | users • See cutout locations below | | | | | | | | | | | | | | |
| | - Occ outout locations below | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | _ | _ | | | | | | | | | |
| | | | A | B | • | 0 | (3 | (3 | (| | | | | | |

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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select edge style.

 74P 74P edge

 KN Knife edge
- Select cutout style. NCS - No cutout
 - Cutout for Dean - Cutout for Nacre
- Select cutout location. N - None
- Cutout : center LR - Cutout : left/right N - Pick for all models
- C Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer
- **B**Select surface finish. Refer to the **Product Color Options** page in this

Select edge color.

Refer to the **Product Color Options** page in this

© Select cable tray powder coat color. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

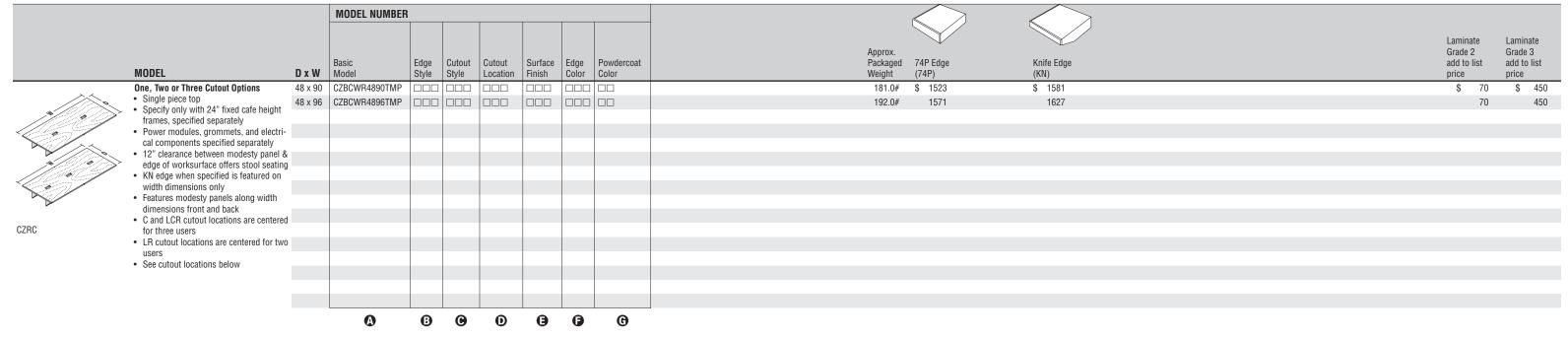
Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Teaming Rectilinear Worksurfaces - 42" Height 48" Deep for use with Cafe Height Frames



Teaming Rectilinear Worksurfaces - 42" Height 48" Deep for use with Cafe Height Frames



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.

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

HOW TO BUILD A MODEL NUMBER price list. A Select basic model. Select edge color. Refer to the **Product Color Options** page in this Select edge style. 74P - 74P edge **G**Select cable tray powder coat color. - Knife edge Refer to the Product Color Options page in this Select cutout style. NCS - No cutout - Cutout for Dean - Cutout for Nacre DSelect cutout location. N - None - Cutout : center - Cutout : left/right LCR - Cutout : left/center/right N - Pick for all models C - Pick for all models LR - Pick only for models 60" and longer LCR - Pick only for models 90" and longer Select surface finish. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

24" Fixed - 42" Height Steel Leg Frame Supports Single-Sided 24" Deep or Teaming Worksurfaces



24" Fixed – 42" Height Steel Leg Frame Supports Single-Sided 24" Deep or Teaming Worksurfaces

| | | | MODEL NUMBE | ER | | |
|----|---|-------------|----------------|-----------|------------------------|-----------|
| | | | | | | |
| | | | Basic | Paint Gli | Approx. de Packaged | Delivered |
| | MODEL | D x H | Model | Color Co | or Weight | Pricing |
| 80 | = : og.o o.uou o.uu u.oo, o.uo. | | CZBCSS2448/F | □□ GC | | \$ 1005 |
| | Frame | 24 x 40-3/8 | CZBCSS245472/F | □□ GC | | 1086 |
| | Includes two 24" fixed end legs that are non-handed and integrated telescopic | 24 x 40-3/8 | CZBCSS247896/F | □□ GC | L 59.0# | 1092 |
| | beam | | | | | |
| | For use under 24" deep fixed single | | | | | |
| | sided or 42" or 48" teaming table rec- tilinear worksurfaces in 42" café height | | | | | |
| Ш | applications | | | | | |
| 1 | Accommodates worksurface width of | | | | | |
| | 48" or range of 54-72" or 78-96" | | | | | |
| | 10" clearance to beam on 24" single-sid ed worksurfaces | - | | | | |
| | 9" clearance to modesty panels on 42" | | | | | |
| | teaming worksurfaces | | | | | |
| | 12" clearance to modesty panels on 48" teaming worksurfaces | | | | | |
| | Frame on café height tables is inset from | 1 | | | | |
| | outside edge of worksurfaces in stand- | | | | | |
| | alone/starter configurations | | | | | |
| | 42" finished height when fully assemble with worksurface | d | | | | |
| | | | | | | |
| | 24" Single-Sided Adder FrameIncludes one 24" intermediate fixed | | CZBCSA2448/F | □□ GC | | \$ 556 |
| | leg that is non-handed and integrated | | CZBCSA245472/F | | | 636 |
| | telescopic beam | 24 x 40-3/8 | CZBCSA247896/F | □□ GC | L 38.0# | 648 |
| | Requires attachment to 24" deep fixed 12" height starter frame; may not be | | | | | |
| | 42" height starter frame; may not be used alone. | | | | | |
| U | For use under 24" deep fixed single | | | | | |
| | sided or 42" or 48" teaming table rec- | | | | | |
| | tilinear worksurfaces in 42" café height applications | | | | | |
| | Accommodates worksurface width of | | | | | |
| | 48" or range of 54-72" or 78-96" | | | | | |
| | 10" clearance to beam on 24" single-sid ed worksurfaces | - | | | | |
| | 9" clearance to modesty panels on 42" | | | | | |
| | teaming worksurfaces | | | | | |
| | 12" clearance to modesty panels on 48" | | | | | |
| | teaming worksurfaces • 42" finished height when fully assemble | 1 | | | | |
| | with worksurface | | | | | |
| | | | | | | |
| | | | A | B | 9 | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

30" Fixed - 42" Height Steel Leg Frame Supports Single-Sided 30" Deep Worksurfaces



30" Fixed - 42" Height Steel Leg Frame Supports Single-Sided 30" Deep Worksurfaces

| | | | | | | | Y | |
|--|--|-------------|------------------|-------|---------------------|----------|-----------|--|
| | | | MODEL NUMBE | ER | | | | |
| | | | | Т | | | | |
| | | | | | | | | |
| | | | | | | Approx. | | |
| | | | Basic | Paint | Glide | Packaged | Delivered | |
| | MODEL | D x H | Model | Color | Color | Weight | Pricing | |
| | 30" Single-Sided Stand-alone/Starter | | _ | | GCL | 53.0# | \$ 1048 | |
| | Telescopic Beam Frame | | | | | 57.0# | | |
| | Includes one 30" deep left leg and | | CZBCSS305472/F | | | | 1128 | |
| | one 30" deep right leg and integrated | 30 x 40-3/8 | CZBCSS307896/F | | GCL | 61.0# | 1137 | |
| | telescopic beam | | | | | | | |
| | For use under a 30" deep fixed single | | | | | | | |
| | sided café height worksurface only | | | | | | | |
| <u>"</u> | Accommodates worksurface width of | | | | | | | |
| 07011 | 48" or range of 54-72" or 78-96" | | | | | | | |
| CZCH | 16" knee clearance to beam | | | | | | | |
| | 42" finished height when fully assemble | d | | | | | | |
| | with worksurface | | | | | | | |
| | 30" Single-Sided Adder Telescopic Beam | 30 x 40-3/8 | CZBCSA3048/F | | GCL | 30.0# | \$ 579 | |
| | Frame | 30 x 40-3/8 | CZBCSA305472/F | | GCL | 34.0# | 659 | |
| The state of the s | Includes one intermediate 30" fixed | | CZBCSA307896/F | | | 38.0# | 667 | |
| | leg that is non-handed and integrated | 00 X 40 0/0 | 02000/1007 030/1 | | GOL | 00.0# | 001 | |
| | telescopic beam | | | | | | | |
| | Requires attachment to 30" deep fixed | | | | | | | |
| " | 42" height starter frame; may not be | | | | | | | |
| ~ | used alone. | | | | | | | |
| CZCH | For use under a 30" deep fixed single sided café height worksurface only | | | | | | | |
| 323 | Accommodates worksurface width of | | | | | | | |
| | 48" or range of 54-72" or 78-96" | | | | | | | |
| | 16" knee clearance to beam | | | | | | | |
| | 42" finished height when fully assemble. | d | | | | | | |
| | with worksurface | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | A | ₿ | $oldsymbol{\Theta}$ | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select glide color.

GCL - Clear

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

Infeeds for Cafe Height Applications - 6-2-2 For use with Cafe Height Frames Only



Infeeds for Cafe Height Applications - 6-2-2 For use with Cafe Height Frames Only

| | | | | | | ▼ | |
|------------|--|----------|------|----------------|-------------------------|-----------------------------------|--|
| | | | | MODEL NU | IMRER | | |
| | | | | MODEL NO | WIDEII | | |
| | | | | | | | |
| | | | | | | | |
| | | | | D | | Approx. | |
| | MODEL | Features | | Basic Model | Color | Packaged Delivered Weight Pricing | |
| | | realules | | | _ | | |
| f | 10-Wire Base Infeed - Cafe Height-6 | | 108″ | CZBCFF | | 5.0# \$ 258 | |
| 7) | Circuit | | | | | | |
| // | Provides power from fixed floor or wall | | | | | | |
| (| sources to table power distribution | | | | | | |
| | system | | | | | | |
| | Must be hardwired to the building powe | r | | | | | |
| | source by a licensed electrician | | | | | | |
| HRDPT | 108" length liquid tight conduit | | | | | | |
| | Includes two mounting clips | | | | | | |
| | 40 Mins Too left ad fee Outs Height Laft | c Loft | 120" | CZBCTF1L | | 15.0# \$ 593 | |
| r i | 10-Wire Top Infeed for Cafe Height, Left- | p Leit | 120 | GZBGTFTL | | 13.0π φ 393 | |
| | Circuit | | | | | | |
| | For use on café height frames onlyAttaches to outer side of leg at seated | | | | | | |
| | user's left | | | | | | |
| | Provides power from ceiling to table | | | | | | |
| | power distribution system | | | | | | |
| | Must be hardwired to the building power | r | | | | | |
| | source by a licensed electrician | • | | | | | |
| HRDPT | 120" length liquid tight conduit | | | | | | |
| | Includes 10' long aluminum pole with | | | | | | |
| | dual mounting bracket | | | | | | |
| | Provides separate channels for electrica | I | | | | | |
| | and data entry | | | | | | |
| | Single mounting bracket included | | | | | | |
| | | | | | | | |
| _ | 10-Wire Top Infeed for Cafe Height, | Right | 120" | CZBCTF1R | | 15.0# \$ 593 | |
| M | Right-6 Circuit | | | | | | |
| | For use on cafe height frames only | | | | | | |
| | Attaches to outer side of leg at seated | | | | | | |
| | user's right | | | | | | |
| | Provides power from ceiling to table | | | | | | |
| | power distribution system | | | | | | |
| | Must be hardwired to the building powe | r | | | | | |
| HRDPT | source by a licensed electrician | | | | | | |
| | 120" length liquid tight conduitIncludes 10' foot aluminum pole with | | | | | | |
| | dual mounting bracket | | | | | | |
| | Provides separate channels for electrica | | | | | | |
| | and data entry | | | | | | |
| | Single mounting bracket included | | | | | | |
| | and the second s | | | | | | |
| | | | | | | | |
| | | | | A | $oldsymbol{\mathbf{G}}$ | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

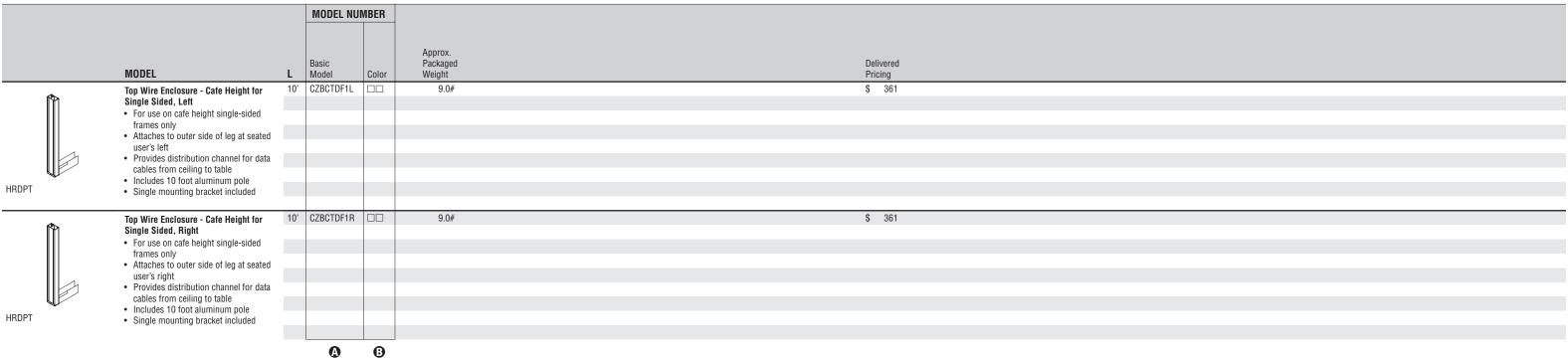
Shipping

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

Top Wire Enclosure for Cafe Height Applications For use with Cafe Height Frames Only



Top Wire Enclosure for Cafe Height Applications For use with Cafe Height Frames Only



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.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

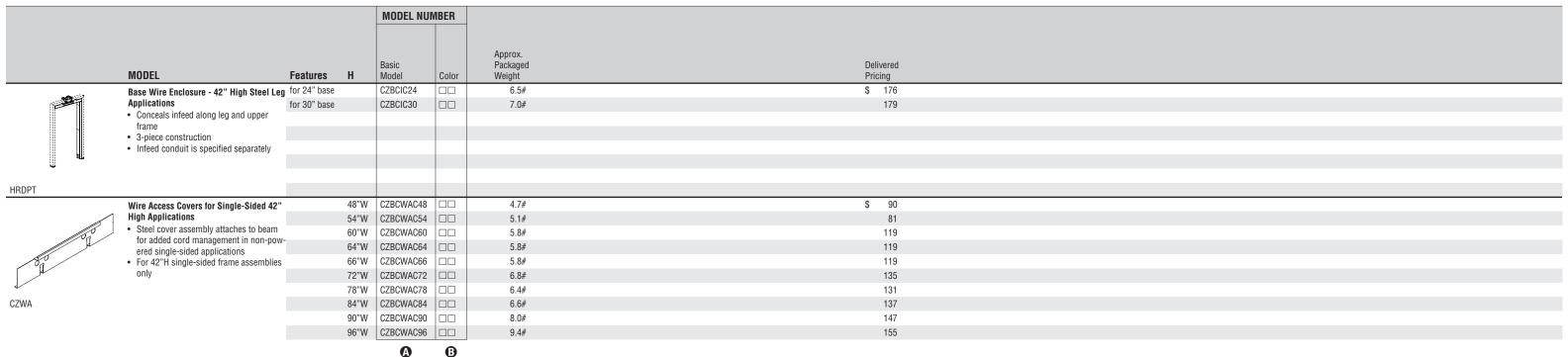
Shipping

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

Base Wire Enclosure for Cafe Height Applications For use with Cafe Height Frames Only



Base Wire Enclosure for Cafe Height Applications For use with Cafe Height Frames Only



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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Connection Zone® Workrail Planning

General Information



Connection Zone® Workrail Planning

General Informatio

Frameless Privacy Screens

Frameless Privacy Screens feature the option of either acrylic or glass inserts fitted into an aluminum work rail whose top rests flush with the top of the worksurface. Screens are offered in 13" and 19" heights and in widths of 6" increments from 36-96" (64" is also available).

Frameless Privacy Screens are offered on dual-sided benching assemblies only. Corresponding worksurfaces must be specified as non-powered, and must utilize "Rail Supported" electrical components.

Note: Dividers cannot be attached to Frameless Privacy Screens

Supporting Privacy Screens

Supporting privacy screens feature an aluminum work rail whose top rests flush with the top of the worksurface. Vertical aluminum posts and a single top rail enclose insert panels offered in steel dry erase markerboard, acrylic, or tackable fabric options. Screens are 19" high and are available in widths of 6" increments from 36-96" (64" is also available). Supporting Privacy Screens require the attachment of a Laminate Counter Shelf or Upmount Storage Cubby, specified separately, to complete the assembly.

Supporting Privacy Screens are offered on dual-sided benching assemblies only. Corresponding worksurfaces must be specified as non-powered, and must utilize "Rail Supported" electrical components. Dividers may be attached to Supporting Privacy Screens at intersection locations.

Shelves and Upmount Storage Cubbies

Designed to complete a Supporting Privacy Screen assembly, Laminate Counter Shelves and Upmount Storage Cubbies expand storage options within Benching applications. Shelves are 15-3/4" deep, and overhang each side by approximately 7". Widths range from 36-96" in 6" increments. Upmount Storage Cubbies are split (open on the right hand side) to provide each of two facing users equal storage space. Open laminate with steel partition or steel with sliding/locking doors are available in 6" increments from 36-72"

Connection Zone® Workrail Planning Product Color Options



Connection Zone® Workrail Planning Product Color Options

| Surface FinishGrade 1 Standard Laminate | | Above Worksurface Privacy Screens and Dividers | | | |
|---|-----|--|----------------|--|-----|
| Beigewood | LBZ | | | Framed Fabric Screen Inserts | |
| Belair | LBQ | Paint Color | | Spectrum | S1 |
| Biltmore Cherry | LBT | Black | BL | Popcorn | PV2 |
| Black | LBK | Blue Grey | GR | Above Worksurface Privacy Screens and Dividers | |
| Brighton Walnut | LBW | Bronze Metallic | ZM | Above worksurface rilvacy ocieens and bividers | |
| Castle Oak | LC0 | Cayenne | CY | Frameless Privacy Screen Insert - Grade 1 | |
| Cherry Storm | LCX | Champagne Metallic | CM | Colorless Acrylic | ACS |
| Classic Linen | LCI | Cool Grey | CG | Glass Clear | GLA |
| Cocobala | LCC | Cottonwood | CO | | |
| Crisp Linen | LRI | Earthen Clay | EY | | |
| Designer White | LDR | Espresso Metallic | EX | Frameless Privacy Screen Insert - Grade 2 | |
| Dove Grey | LDG | Everglade Shade | EV | Glass Satin Etch two sides | GL2 |
| Florence Walnut | LFC | Flannel | FN | Kiwi Acrylic | AKI |
| Friston Ash | LFH | Glitz Metallic | GZ | Laguna Acrylic | ALA |
| Frosty White | LFW | Hazy Jade | HJ | Pumpkin Acrylic | APU |
| Graphite Nebula | LGN | Honey Bee | HY | Sunshine Acrylic | ASE |
| Grey | LGE | Light Tone | LG | Tomato Acrylic | ATT |
| High Rise | LHE | Mardi Gras | MG | | |
| Hollyberry | LHY | Misty Brown | MY | | |
| Island | LID | Nemo | NE | | |
| Italian Silver Ash | LIT | Nordic | ND | | |
| Kensington Maple | LKM | Purple Haze | PH | | |
| Lapis Blue | LLB | Rainforest | RQ | | |
| Monticello Maple | LMT | Raw Jasper | RJ | | |
| North Sea | LNA | Rubber Ducky | RK | | |
| Ocean | LON | Sand | SA | | |
| Pinnacle Walnut | LPW | Starlight Silver Metallic | SX | | |
| River Cherry | LRY | Surf's Up | SP | | |
| Shadow Zephyr | LSR | Tarragon | TQ | | |
| Sterling Ash | LAZ | Twilight Shadow | TI | | |
| Titanium Evolv | LTV | Ultra Blue | UB | | |
| White Nebula | LWL | Warm Grey | WG | | |
| White Sand | LWN | Zesty Lime | ZL | | |
| Windsor Mahogany | LWY | | | | |
| | | End Cap Color | | | |
| Surface FinishGrade 2 Standard Laminate | | Black | CBL | | |
| Akira | LAK | Cottonwood | CCO | | |
| Black Alicante | LBY | Shadow | CSW | | |
| Black Hills Oak | LBH | Starlight Silver | CSX | | |
| Calcutta Marble | LCQ | otaling it office | 00/1 | | |
| Dering Forest | LDF | | | | |
| Fawn Cypress | LFQ | Framed Screen Inserts - Grade 1 | | | |
| Ice Mist | LIM | Translucent Crystal Acrylic | ACS | | |
| Markerboard White | LMK | | | | |
| Valley Forge Elm | LVF | Framed Screen Inserts - Grade 2 | | | |
| White River Forest | LWR | Kiwi Acrylic | AKI | | |
| Surface FinishGrade 3 Standard Laminate | | Laguna Acrylic | ALA | | |
| Black Velvet | LBV | Pumpkin Acrylic | APU | | |
| Cumberland Walnut | LCJ | Sunshine Acrylic | ASE | | |
| Designer White Velvet | LDE | Tomato Acrylic | ATT | | |
| Hartley Walnut | LHW | White Markerboard Acrylic | AWH | | |
| Nile Velvet | LNL | | | | |
| Raleigh Walnut | LRW | NOTE: ACS is consistent with CRYS - Translucent Crystal Ac | | | |
| Solano Walnut | LSG | option for Connection Zone® Mobile Screens. AWH is consi | | | |
| Spruce Velvet | LSC | with WHTE - Solid White Acrylic option for Connection Zone Mobile Screens. | e _∞ | | |

Finish Cards **Hard Plastics** Wood/Veneer <u>Molded Edges</u> <u>Paints</u> View color swatches for items listed within this document. Plastics/Poly <u>Laminates</u> **Edge Styles** <u>Glass</u>

Frameless Center Privacy Screen



Frameless Center Privacy Screen

| | | | - | | | · | | |
|----------|--|------------------|--------------|-----------|---------------------|---------|---------|--|
| | | | MODEL NUME | BER | | | | |
| | | | | | | | | |
| | | | | | Approx | | | |
| | | | Basic | Paint | Approx. Packaged | | | |
| | MODEL | DxWxH | Model | Color In: | | Grade 1 | Grade 2 | |
| | Frameless Center Privacy Screen with | 2-1/2 x 36 x 13" | CZBPSU3613/1 | | □□ 14.0# | \$ 657 | \$ 753 | |
| | Work Rail - 13" High | 2-1/2 x 42 x 13" | CZBPSU4213/1 | | □□ 16.0# | 707 | 803 | |
| | 13" finished height above worksurface 13" days a second of the | 2-1/2 x 48 x 13" | CZBPSU4813/1 | | □□ 18.0# | 730 | 864 | |
| | Width dimension is actual 1/2" radius top corners | 2-1/2 x 54 x 13" | CZBPSU5413/1 | | □□ 20.5# | 811 | 967 | |
| | Center work rail is 2-1/2" wide; insert is | 2-1/2 x 60 x 13" | CZBPSU6013/1 | | □□ 22.5# | 860 | 1032 | |
| | 1/4" thick | 2-1/2 x 64 x 13" | | | □□ 24.0# | 877 | 1062 | |
| ZPU | Electrical components are attached to the bottom of the work rail; specified | 2-1/2 x 66 x 13" | CZBPSU6613/1 | | □□ 24.5# | 887 | 1077 | |
| | separately | 2-1/2 x 72 x 13" | CZBPSU7213/1 | | □□ 27.0# | 906 | 1117 | |
| | Insert is inset 1" from table edge | 2-1/2 x 78 x 13" | CZBPSU7813/1 | | □□ 29.0# | 987 | 1214 | |
| | | 2-1/2 x 84 x 13" | CZBPSU8413/1 | | □□ 31.0# | 1046 | 1254 | |
| | | 2-1/2 x 90 x 13" | CZBPSU9013/1 | | □□ 33.0# | 1059 | 1296 | |
| | | 2-1/2 x 96 x 13" | CZBPSU9613/1 | | □□ 35.5# | 1071 | 1341 | |
| | Frameless Center Privacy Screen with | 2-1/2 x 36 x 19" | CZBPSU3619/1 | | □□ 16.0# | \$ 707 | \$ 830 | |
| | Work Rail - 19" High | 2-1/2 x 42 x 19" | CZBPSU4219/1 | | □□ 18.5# | 766 | 886 | |
| | 19" finished height above worksurfaceWidth dimension is actual | 2-1/2 x 48 x 19" | CZBPSU4819/1 | | □□ 21.0# | 796 | 970 | |
| | 1/2" radius top corners | 2-1/2 x 54 x 19" | CZBPSU5419/1 | | □□ 23.5# | 887 | 1084 | |
| | Center work rail is 2-1/2" wide; insert is | 2-1/2 x 60 x 19" | CZBPSU6019/1 | | □□ 26.0# | 946 | 1164 | |
| | 1/4" thick | 2-1/2 x 64 x 19" | CZBPSU6419/1 | | □□ 28.0# | 968 | 1199 | |
| | Electrical components are attached to the bottom of the work rail; specified | 2-1/2 x 66 x 19" | CZBPSU6619/1 | | □□ 28.5# | 982 | 1220 | |
| Y | separately | 2-1/2 x 72 x 19" | CZBPSU7219/1 | | □□ 31.5# | 1012 | 1274 | |
| ZPU | Insert is inset 1" from table edge | 2-1/2 x 78 x 19" | CZBPSU7819/1 | | □□ 33.5# | 1100 | 1383 | |
| | | 2-1/2 x 84 x 19" | CZBPSU8419/1 | | □□ 36.0# | 1185 | 1440 | |
| | | 2-1/2 x 90 x 19" | CZBPSU9019/1 | | □□ 38.5# | 1201 | 1493 | |
| | | 2-1/2 x 96 x 19" | CZBPSU9619/1 | | □□ 41.5# | 1220 | 1551 | |
| | | | | | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- ullet Alpha-numeric characters in place of \Box indicate that no other alternatives are avail-

HOW TO BUILD A MODEL NUMBER

A Select basic model.

3 Select powdercoat. Refer to the **Product Color Options** page in this

price list.

B O

Select insert and finish.

See pricing columns for insert color charges. Refer to the **Product Color Options** page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Supporting Privacy Screen 19" High with Framed Fabric Insert



Supporting Privacy Screen 19" High with Framed Fabric Insert

| | | | | | | | | — | | | |
|------|---|--------------------------------------|----------------|--------------|------------|-------------------------------|--------|---|---|--|--|
| | | | MODEL NUME | IODEL NUMBER | | | | | | | |
| | MODEL | D x W x H | Basic Model | Paint | Upholstery | Approx. Packaged Weight | P F | Delivered Pricing abric Grade & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| | | 2-1/2 X 36 X 19" | CZBSPF3619/1 | | | 35.5# | \$ | 824 | \$ 858 | \$ 899 | |
| | with Work Rail - 19" High | 2-1/2 X 42 X 19" | CZBSPF4219/1 | | | 38.5# | | 860 | 895 | 939 | |
| | 19" finished height above worksurface Single uninterpreted agrees | 2-1/2 X 48 X 19" | CZBSPF4819/1 | | | 40.5# | | 881 | 917 | 963 | |
| | Single, uninterrupted screenComplete assembly requires addition of | 2-1/2 X 54 X 19" | CZBSPF5419/1 | | | 43.5# | | 1089 | 1133 | 1191 | |
| | either storage cubby or shelf, specified | | CZBSPF6019/1 | | | 45.5# | | 1179 | 1227 | 1289 | |
| CZSF | separately | 2-1/2 X 72 X 19" | CZBSPF7219/1 | | | 49.5# | | 1209 | 1262 | 1325 | |
| | Electrical components are attached to the bottom of the work rail; specified separately | | | | | | | | | | |
| | | 0.4/0.1/.00.1/.40!! | 077077001010 | | | -0.5% | | 1010 | A 1007 | . | |
| | Double Supporting Fabric Privacy | 2-1/2 X 60 X 19" | | | | 56.5# | \$ | 1342 | \$ 1397 | \$ 1467 | |
| | Screen with Work Rail 19" High, Center Intersection | | | | | 61.5# | | 1415 | 1483 | 1557 | |
| | 19" finished height above worksurface | 2-1/2 X 84 X 19" 2-1/2 X 96 X 19" | | | | 66.5# 71.5# | | 1491 1528 | 1557 1607 | 1635 1686 | |
| | Screen includes two equal panels Complete assembly requires addition of | Z 1/Z X 30 X 13 | CZBSPF9619/2 | | | /1.5# | | 1528 | 1007 | 1080 | |
| | either storage cubby or shelf, specified | | | | | | | | | | |
| CZSF | separately | | | | | | | | | | |
| | Electrical components are attached to the bottom of the work rail; specified separately | | | | | | | | | | |
| | | | A | 3 | • | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

CSelect upholstery. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Supporting Privacy Screen 19" High with Framed Acrylic Insert



Supporting Privacy Screen 19" High with Framed Acrylic Insert

| | | | MODEL NUMB | ER | | | | | |
|----|--|------------------|----------------|----------|---------|-------------------------------|--------------------|--------------------|--|
| | MODEL | D x W x H | Basic Model | Paint | Acrylic | Approx. Packaged Weight | Acrylic Grade 1 | Acrylic Grade 2 | |
| ~ | Single Supporting Acrylic Privacy Screen | 2-1/2 X 36 X 19" | CZBSPA3619/1 | 1 | | 36.5# | \$ 806 | \$ 1090 | |
| | with Work Rail - 19" High | 2-1/2 X 42 X 19" | CZBSPA4219/1 | | | 39.5# | 844 | 1224 | |
| | 19" finished height above worksurface Cingle uninterpreted agrees | 2-1/2 X 48 X 19" | CZBSPA4819/1 | | | 42.5# | 847 | 1395 | |
| | Single, uninterrupted screenComplete assembly requires addition of | 2-1/2 X 54 X 19" | CZBSPA5419/1 | | | 45.5# | 1112 | 1497 | |
| | either storage cubby or shelf, specified | 2-1/2 X 60 X 19" | CZBSPA6019/1 | | | 48.5# | 1188 | 1605 | |
| SA | separately | 2-1/2 X 72 X 19" | CZBSPA7219/1 | | | 52.5# | 1209 | 1682 | |
| | Electrical components are attached to the bottom of the work rail; specified | | | | | | | | |
| | separately | | | | | | | | |
| | | | | | | | | | |
| ~ | Double Supporting Acrylic Privacy | 2-1/2 X 60 X 19" | CZBSPA6019/2 | | | 58.5# | \$ 1373 | \$ 2040 | |
| | Screen and Work Rail - 19" High, Center | 2-1/2 X 72 X 19" | CZBSPA7219/2 | | | 64.5# | 1491 | 2060 | |
| | | 2-1/2 X 84 X 19" | CZBSPA8419/2 | | | 69.5# | 1564 | 2331 | |
| // | 19" finished height above worksurface Sergen includes two agual panels | 2-1/2 X 96 X 19" | CZBSPA9619/2 | | | 75.5# | 1576 | 2671 | |
| | Screen includes two equal panelsComplete assembly requires addition of | | | | | | | | |
| | either storage cubby or shelf, specified | | | | | | | | |
| SA | separately | | | | | | | | |
| | Electrical components are attached to the bottom of the work rail; specified | | | | | | | | |
| | separately | | | | | | | | |
| | | | 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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

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

See pricing columns for acrylic color charges. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Supporting Privacy Screen 19" High with Framed Dry Erase Steel Markerboard Insert



Supporting Privacy Screen 19" High with Framed Dry Erase Steel Markerboard Insert

| | | | | | | ▼ | |
|---------|---|--------------------|--------------|-------|----------|-----------|--|
| | | | MODEL NUME | BER | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Approx. | | |
| | MODEL | D W II | Basic | Paint | Packaged | Delivered | |
| | MODEL | DxWxH | Model | Color | Weight | Pricing | |
| \$ | Single Supporting Markerboard Privacy | 2-1/2 X 36 X 19" | | | 36.5# | \$ 765 | |
| | Screen with Work Rail - 19" High | | CZBSPM4219/1 | | 39.5# | 805 | |
| abc | 19" finished height above worksurfaceSingle, uninterrupted screen | 2-1/2 X 48 X 19" | CZBSPM4819/1 | | 42.5# | 887 | |
| | Complete assembly requires addition of | f 2-1/2 X 54 X 19" | CZBSPM5419/1 | | 45.5# | 951 | |
| | either storage cubby or shelf, specified | 2-1/2 X 60 X 19" | CZBSPM6019/1 | | 48.5# | 1032 | |
| CZSM | separately | 2-1/2 X 72 X 19" | | | 52.5# | 1277 | |
| | Framed steel inserts are markerable and | d | | | | | |
| | magnetic • Electrical components are attached to | | | | | | |
| | the bottom of the work rail; specified | | | | | | |
| | separately | | | | | | |
| _ | Double Supporting Markerboard Privacy | 2-1/2 X 60 X 19" | CZBSPM6019/2 | | 58.5# | \$ 1250 | |
| | Screen with Work Rail - 19" High, Center | | | | 64.5# | 1344 | |
| abc l | Intersection | 2-1/2 X 84 X 19" | C7BSPM8419/2 | | 69.5# | 1424 | |
| abc ado | 19" finished height above worksurface Server includes two squal papels | 2-1/2 X 96 X 19" | CZBSPM9619/2 | | 75.5# | 1591 | |
| | Screen includes two equal panels | | | | | | |
| ₩ | Complete assembly requires addition of either storage cubby or shelf, specified | I | | | | | |
| CZSM | separately | | | | | | |
| 020101 | Framed steel inserts are markerable and | d | | | | | |
| | magnetic | | | | | | |
| | Electrical components are attached to the bottom of the work rail; specified | | | | | | |
| | separately | | | | | | |
| | osparatory | | | | | | |
| | | | 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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Laminate Counter Shelf

For Attachment to Supporting Privacy Screen



Laminate Counter Shelf

For Attachment to Supporting Privacy Screen

| | | | MODEL I | NUMBER | | | | | |
|------|---|--------------------|----------------|-------------------|---------------|-------------------------------|----------------------|---|---|
| | MODEL | D x W x H | Basic Model | Surface Finish | Edge Color | Approx. Packaged Weight | Delivered Pricing | Laminate Grade 2 add to list price | Laminate Grade 3 add to list price |
| | Laminate Counter Shelf | 15-3/4 x 36 x 3/4" | CZBSH36 | | | 13.0# | \$ 324 | \$ 18 | \$ 115 |
| | For attachment to supporting privacy screen frame, specified separately | 15-3/4 x 42 x 3/4" | CZBSH42 | | | 15.5# | 325 | 18 | 115 |
| | 15-3/4" deep shelf provides approxi- | 15-3/4 x 48 x 3/4" | CZBSH48 | | | 17.5# | 325 | 18 | 115 |
| | mately 7" overhang per side | 15-3/4 x 54 x 3/4" | CZBSH54 | | | 19.5# | 326 | 18 | 115 |
| CZSH | Includes mounting hardware | 15-3/4 x 60 x 3/4" | CZBSH60 | | | 22.0# | 327 | 18 | 115 |
| | • 73P edge | 15-3/4 x 72 x 3/4" | CZBSH72 | | | 26.0# | 420 | 18 | 115 |
| | | | CZBSH84 | | | 30.5# | 422 | 18 | |
| | | 15-3/4 x 96 x 3/4" | CZBSH96 | | | 35.0# | 424 | 18 | 115 |
| | | | 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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

Select edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

Storage Cubby - Upmount For Attachment to Supporting Privacy Screen



Storage Cubby - Upmount For Attachment to Supporting Privacy Screen

| | | | MODEL NUM | BER | | | | | | | |
|----------|---|------------------------|----------------|---------------------|---------------------|--------|----------------|-------------------|-------------------------|---|--|
| | MODEL | D x W x H | Basic Model | Partition Finish | Surface Finish | Edge S | Shell [Color (| Door L Color (| Lock Loc Option Cold | Approx. Grade 2 Grade 3 Grade | aminate rade 3 Id to list ice |
| | Laminate Storage Cubby with Steel | 15-3/4 x 36 x 13-3/16" | CZBLSU36 | | | | | | | 35.0# \$ 1000 \$ 100 | \$ 675 |
| | Partition - Open | 15-3/4 x 42 x 13-3/16" | CZBLSU42 | | | | | | | 42.0# 1067 100 | 675 |
| | For attachment to supporting privacy | 15-3/4 x 48 x 13-3/16" | CZBLSU48 | | | | | | | 49.0# 1093 100 | 675 |
| | screen frame, specified separately Open area is half the width of the unit on | 15-3/4 x 54 x 13-3/16" | CZBLSU54 | | | | | | | 56.0# 1193 100 | 675 |
| | each side | 15-3/4 x 60 x 13-3/16" | CZBLSU60 | | | | | | | 70.0# 1214 100 | 675 |
| | Includes mounting hardwareLaminate outer, steel inner divider | 15-3/4 x 72 x 13-3/16" | CZBLSU72 | | | | | | | 84.0# 1456 200 | 1350 |
| CZLS | Inner height clearance 11-3/4"Divider is magnetic | | | | | | | | | | |
| | Usable side of cubby is on left side when | 1 | | | | | | | | | |
| | viewed by user | | | | | | | | | | |
| $\hat{}$ | Steel Storage Cubby - Sliding Door | 13-1/2 x 36 x 14-1/4" | CZBMSUSD36 | | | | | | | | N/A |
| | For attachment to supporting privacy screen frame, specified separately | 13-1/2 x 42 x 14-1/4" | CZBMSUSD42 | | | | | | | □ 42.0# 1305 N/A | N/A |
| | Open area is half the width of the unit on | 13-1/2 x 48 x 14-1/4" | CZBMSUSD48 | | | | | | | | N/A |
| | each side | 13-1/2 x 54 x 14-1/4" | CZBMSUSD54 | | | | | | | | N/A |
| | Includes mounting hardware | 13-1/2 x 60 x 14-1/4" | CZBMSUSD60 | | | | | | | | N/A |
| | Steel construction with sliding locking door on each side | 13-1/2 x 72 x 14-1/4" | CZBMSUSD72 | | | | | | | □ 72.0# 1837 N/A | N/A |
| • | Inner height clearance 12-1/2" | | | | | | | | | | |
| CZSS | Metal surfaces are magneticUsable side of cubby is on right side | | | | | | | | | | |
| | when viewed by user | | | | | | | | | | |
| | | | _ | | | | | | | | |
| | | | A | $oldsymbol{\Theta}$ | $oldsymbol{\Theta}$ | 0 | (3 | (3) | 0 | | |

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

price list.

- Select edge color.

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

- **B**Select shell finish.
- price list.

price list.

GSelect lock option.

- Key alike

NLC

price list.

Select lock color.

- Key standard - No lock core

Refer to the **Product Color Options** page in this

BSelect partition finish. Refer to the **Product Color Options** page in this

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

Refer to the **Product Color Options** page in this

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

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Connection Zone® Storage

Technical Specifications



General Information

The Connection Zone Storage offering is a collection of elements created for space efficiency within open environments. The collection consists of shared lockers, individual credenzas and pedestals.

Construction and Standard Features

Lockers

Single and double module lockers are sized to accommodate binders, bags and other personal items. A coat hook is standard and an optional fixed blank shelf, which divides the compartment vertically in two, is available for the double module locker.

Both the single and double module lockers are available in 30" and 36" widths. The single module locker is available in three heights, $33^{1}/8$ ", $48^{7}/16$ " and $63^{3}/4$ ". The double module locker is available in two heights, $33^{1}/8$ " and $63^{3}/4$ ".

Interior Clearance

Single module locker: $13^{1}/_{2}$ " and $16^{1}/_{2}$ " wide by $16^{7}/_{8}$ " deep by $14^{1}/_{2}$ " high Double module locker: $13^{1}/_{2}$ " and $16^{1}/_{2}$ " wide by $16^{7}/_{8}$ " deep by $30^{1}/_{8}$ " high

Shell

The shell is common to the lateral 700 Series lateral storage units, with 18-gauge formed steel uprights, top and bottom reinforcements welded together to create a rigid box frame. The outer skin is constructed of 19- and 20-gauge cold rolled steel (C.R.S.) with a seamless back detail. Lockers feature leveling glides with a 1" adjustment range.

Partitions

A $1^{1}/2^{n}$ thick double-wall hidden partition divides the locker shell in half, running from top to bottom, into which the cupboard doors lock.

Shelves

I" thick shelves with flanges, front and back, screw into the upright members of the case and center partition to create separation between modules.

Doors

The locker doors are single wall construction with a structural hinge channel running the length of the door. Self-closing European style hinges with 110 degree opening, provide 3-way adjustment of door to ensure consistent gapping and operation.

Credenzas

Connection Zone credenza shells are constructed of 18- and 20-gauge steel components, with 18-gauge structural top and bottom reinforcements and vertical uprights. Credenzas are available in two widths, 60" and 72", each with an open bookcase and drawer sections. Credenzas are available in three heights, $17^{11}/_{16}$ ", $20^{3}/_{4}$ " and $23^{13}/_{16}$ ", each with different drawer configurations.

Interior Configuration & Clearance

$17^{11}/_{16}$ " high unit

Bookcase section $-12^3/8$ " high by $28^1/2$ " and $34^1/2$ " wide by 18" deep Drawer section -A)12" drawer with 27 and 33" lineal inches of filing side to side. Unit standard with side-to-side folder bars, optional plate dividers (sold separately). B) Qty, two 6" box drawers that will accept plate dividers (sold separately).

203/4" high unit

Bookcase section $-15^7/_{16}$ " high by $28^1/_2$ " and $34^1/_2$ " wide by 18" deep Drawer section -3" pencil drawer and 12" drawer with 27 and 33" lineal inches of filing side to side. Unit standard with side-to-side folder bars, optional plate dividers (sold separately).



Connection Zone® Storage

23¹³/₁₆" high unit:

Bookcase section $-18^{1}/_{2}$ " high by $28^{1}/_{2}$ " and $34^{1}/_{2}$ " wide by 18" deep with one adjustable blank shelf.

Drawer section – 6" drawer that will accept plate dividers (sold separately), 12" drawer with 27 and 33" lineal inches of filing side to side. Unit standard with side-to-side folder bars, optional plate dividers (sold separately).

Drawers

Steel and laminate drawer fronts are available, both accepting exterior pulls. Fronts are screw-mounted to roll-out shelves to build drawers. All drawers feature smooth riding, full-extension, ball bearing slides. Pull options include ADA-compliant nickel plated loop pulls or nickel-plated rectangular pulls. Key lock is standard on 12" drawers. Components have been tested to accept loads of 125 pounds, exceeding ANSI/BIFM X5.9 2004 standards for filing when recommended counterbalance weight is installed.

Partition

A $1\frac{1}{2}$ " thick double-wall partition runs down the center of the unit, dividing the bookcase section from the file section.

Legs

 $1^{1}/_{2}$ " x $^{3}/_{4}$ " steel legs with threaded insert and 16-gauge top plate are bolted to the underside of the credenza, raising it $3^{1}/_{16}$ " off the floor. Adjustable leveling glides provide 1" of adjustment.

Pedestals

Mobile Box/ File Pedestals, 15" wide by $21^3/_4$ " tall, are available in three depths, $17^5/_8$ ", $21^5/_8$ " and $27^5/_8$ ".

Basic Shell

Shell composed of 20-gauge steel body with 20-gauge steel top and box frame, front and back uprights. Uprights are notched in 3" intervals for drawer suspension mounting.

Drawers

Single wall metal or laminate fronts screw-mount to pre-painted drawer bodies and overlap the face of the unit. Box (6") drawers operate on two-piece, ³/₄" extensions ball bearing suspensions, File drawers operate on three-piece full extension ball bearing suspensions. Pull options include ADA-compliant nickel plated loop pulls.

Casters

Consist of four twin-wheel hooded casters, two front casters locking. A smaller fifth caster is attached to, and travels with, the file drawer.

General

Locks

There are four locking options for Connection Zone Storage:

I. Standard key lock (available on lockers and credenzas) - The standard lock is a high-security double-bit lock. The double-bit lock offers superior security when compared to a single-bit lock. Units are standard with random keys in a range of 994 different numbers. Specific keying combinations are available at no additional charge (this information must be included with order). Locks can be master keyed.

Please see the Accessories section of this price list for order information on master keys, extractor (core removal) keys, key blanks, cut keys, core sets and key sets. All standard locks have removable and interchangeable plugs. This feature allows for onsite custom keying. Units can be supplied with lock plugs installed or shipped separately. To install or remove lock plugs, a unique key is required. This key is the extractor (core removal) key and can be found in the Accessories section. Contact KI Customer Service to order lock accessories. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key-number locks.

Example: 30 plugs = 3 keyed alike, 10 keyed alike, 17 keyed alike

111

Connection Zone® Storage

Technical Specifications

1

Connection Zone® Storage

TECHNICAL SPECIFICATIONS

General (cont.)

Locks (cont.)

- **2. Padlock (available on lockers only)** Robust zinc housing allows the end user to apply their own combination lock. Lock is backed with a stainless steel escutcheon plate to protect the paint finish
- **3.** Combination lock (available on lockers only) 4-dial combination lock that allows user to access locker without the need of a key. All locks are shipped with a factory set code 3333, combination is set by the end user / facility manager. In the case of lost or forgotten codes, a master key override will unlock the unit and allow the lock to be recoded. Combination lock features solid zinc construction. and a 4-digit combination allows up to 10,000 unique codes.
- **4. Digital lock** Standalone battery operated lock allows user immediate and simple keypad access without the need of a key. All locks are shipped with a factory set code 2244, the new access code is set by the end user / facility manager. Users have the flexibility to set and change a personal entry code, while a preset master code ensures that supervisor access is always available, or in an emergency, the key code can be overridden.

Features:

- Up to 80,000 operating cycles battery life
- Low battery warning
- Battery failure key override
- 8-digit master code and 6-digit sub-master codes
- •4-digit user code (10000 unique codes)
- 6-digit technician code
- Code changeable
- Not suitable for chlorinated environments

Standard Finishes

Lockers are offered in all standard powder-coat colors. Powder-coat application is a hybrid epoxy. Paint is baked on to provide a scratch and stain resistant finish. Shells and doors/drawers may be specified in separate colors for no upcharge. Credenzas also feature separate specification of shell and drawers. Shells are offered in all standard powder-coat colors. Drawers are offered in a laminate construction (standard laminates) or in steel (standard powder-coat). Mechanical components are plated or finished with other protective coating.

Special Paint Finishes

All special colors, including other manufacturers' standard finishes, are available but subject to upcharge and the following conditions:

- 1. Two steel color chips (minimum $2^{1}/2^{n} \times 3^{1}/2^{n}$) are required for color matching. Paper samples are acceptable; however a seasonable tolerance must be allowed when comparing the two samples.
- 2. All solid, single-pass non-standard colors are available with extended lead times. Colors that are deemed to be metallic, hi-chromatic, textured or require multiple passes are subject to further upcharges. Orders will not be processed until a color match is approved in writing.

Commercial Pack

This is the standard pack that KI offers on all files and storage products. Commercial pack consists of a plastic poly bag placed over the unit, corrugated top and bottom cap, corner blocking and stretch wrap to keep the packaging intact.

Nemo

Nordic

Purple Haze

Connection Zone® Storage

Product Color Options



Connection Zone® Storage Product Color Options

FRQ LFQ Credenza/Lockers Rainforest Sky Blue ESK Fawn Cypress Raw Jasper FRJ Solano Walnut ESG Ice Mist LIM Shell Color (Includes Legs) Rubber Ducky FRK EAZ Markerboard White LMK Sterling Ash BL FSA ESP Valley Forge Elm LVF Sand Surf's Up Blue Grey GR FSX ETQ LWR Starlight Silver Metallic Tarragon White River Forest ZM Bronze Metallic Surf's Up FSP Twilight Shadow ETI Surface Finish--Grade 3 Standard Laminate CY Cayenne Tarragon FTQ Ultra Blue EUB LBV CM Black Velvet Champagne Metallic FTI Valley Forge Elm EVF Twilight Shadow Cumberland Walnut LCJ CG Cool Grey FUB EWG Ultra Blue Warm Grey LDE Designer White Velvet CO Cottonwood FWG Warm Grey White River Forest **EWR** Hartley Walnut LHW Earthen Clay ΕY Zesty Lime FZL Windsor Mahogany EWY LNL Nile Velvet Espresso Metallic EX EZL Zesty Lime Credenza/Pedestals Raleigh Walnut LRW ΕV Everglade Shade Credenza/Pedestals Solano Walnut LSG Flannel FΝ Laminate Drawer/Credenza Top Edge Color LSC Spruce Velvet Glitz Metallic GΖ EAK Laminate Drawer/Credenza Top Edge Color Akira HJ Hazy Jade EBZ Beigewood HY Honey Bee Surface Finish--Grade 1 Standard Laminate EBQ LG Light Tone LBZ Beigewood EBT Biltmore Cherry Mardi Gras MG LBQ Belair EBL Black Misty Brown MY LBT Biltmore Cherry EBH Black Hills Oak NE Nemo Black LBK EGR Blue Grey ND Nordic **Brighton Walnut** LBW **Brighton Walnut** EBW Purple Haze PH LC0 Castle Oak Castle Oak EC0 Rainforest RQ LCX Cherry Storm Cayenne ECY RJ Raw Jasper LCI Classic Linen ECX Cherry Storm RK Rubber Ducky Cocobala LCC Cocobala ECC SA Sand Crisp Linen LRI Cool Grey ECG Starlight Silver Metallic SX LDR Designer White ECJ **Cumberland Walnut** Surf's Up SP LDG Dove Grev EDF Dering Forest TQ Tarragon Florence Walnut LFC EDR Designer White ΤI Twilight Shadow Friston Ash LFH Earthen Clay EEY UB Ultra Blue Frosty White LFW EEV Everglade Shade Warm Grey WG Graphite Nebula LGN EFQ Fawn Cypress Zesty Lime ZL LGE EFN Grey Flannel High Rise LHE EFC Credenza/Lockers Florence Walnut Hollyberry LHY Friston Ash EFH Steel Drawer/Door Color Island LID Frosty White EFW Italian Silver Ash LIT FBL Black Hartley Walnut EHW LKM Blue Grey FGR Kensington Maple Hazy Jade EHJ Bronze Metallic FZM Lapis Blue LLB Honey Bee EHY Monticello Maple LMT FCY Cavenne Italian Silver Ash EIT FCM North Sea LNA Champagne Metallic EKM Kensington Maple LON FCG Ocean Cool Grey ELG Light Tone FC0 Pinnacle Walnut LPW EMG Mardi Gras Earthen Clav FEY River Cherry LRY Misty Brown EMY LSR Espresso Metallic FEX Shadow Zephyr Monticello Maple EMT FEV Sterling Ash LAZ Everglade Shade Multiplex EMB LTV Titanium Evolv Flannel FFN ENE Nemo LWL Glitz Metallic FGZ White Nebula END Nordic White Sand LWN Hazy Jade FHJ **EPW** LWY Windsor Mahogany FHY Honey Bee Poppy Red EPR FLG Light Tone Purple Haze EPH Surface Finish--Grade 2 Standard Laminate Mardi Gras FMG ERQ Rainforest Akira LAK Misty Brown FMY Raleigh Walnut ERW Black Alicante LBY

LBH

LCQ

LDF

River Cherry

Sand

Rubber Ducky

ERY

ERK

ESA

Black Hills Oak

Calcutta Marble

Dering Forest

FNE

FND

FPH

Steel Shell and Drawers 18" High



Credenzas Steel Shell and Drawers 18" High

| | | | MODEL NUMB | ER | | | | | | |
|---|--|--------------------|----------------|----------------|---------------|----------------|-----------------|---------------|---|--|
| | Features | WxDxH | Basic Model | Lock Option | Lock Color | Shell Color | Drawer Color | Pull Style | Approx. Packaged Delivered Weight Pricing | |
| | Lateral File Left, Open w/Adjustable Shelf Right | 60 x 18 x 17-3/4" | CZSCS60120F0 | | | | | | 143.0# \$ 1783 | |
| | Lateral File Left, Open w/Adjustable Shelf Right | 72 x 18 x 17-3/4" | CZSCS72120F0 | | | | | | 163.0# 1839 | |
| | Open w/Adjustable Shelf Left, Lateral File Right | 60 x 18 x 17-3/4" | CZSCS601200F | | | | | | 143.0# 1783 | |
| | Open w/Adjustable Shelf Left, Lateral File Right | 72 x 18 x 17-3/4" | CZSCS721200F | | | | | | 163.0# 1839 | |
| | | | | | | | | | | |
| CZSC | | | | | | | | | | |
| Lateral File, Open | | | | | | | | | | |
| • Features one 12" lateral file drawer | | | | | | | | | | |
| and opposite open with adjustable | | | | | | | | | | |
| shelf • Steel shell and drawers | | | | | | | | | | |
| Full extension slides | | | | | | | | | | |
| Hanging file bars included for side- | | | | | | | | | | |
| to-side filing • Optional pad specified separately | | | | | | | | | | |
| | Box/Box Left, Open w/Adjustable Shelf Right | 60 x 18 x 17-3/4"" | CZSCS60120BB0 | | | | | | 158.0# \$ 2092 | |
| | Box/Box Left, Open w/Adjustable Shelf Right | 72 x 18 x 17-3/4" | CZSCS72120BB0 | | | | | | 181.0# 2173 | |
| | Open w/Adjustable Shelf Left, Box/Box Right | 60 x 18 x 17-3/4" | CZSCS601200BB | | | | | - 1 | 158.0# 2092 | |
| | Open w/Adjustable Shelf Left, Box/Box Right | 72 x 18 x 17-3/4" | CZSCS721200BB | | | | | | 181.0# 2173 | |
| | opon managadasio onon zon, zon zon nigni | 12 % 10 % 11 0/ 1 | 0200072720022 | | | | | | 1011011 | |
| | | | | | | | | | | |
| CZSC | | | | | | | | | | |
| Box/Box, Open | | | | | | | | | | |
| Features two 6" box drawers and | | | | | | | | | | |
| opposite open with adjustable shelfSteel shell and drawers | | | | | | | | | | |
| Steel shell and drawers Full extension slides | | | | | | | | | | |
| Optional pad specified separately | | | | | | | | | | |
| Non-locking | | | | | | | | | | |

3 0 0 3 G

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option. KS - Key standard NLC - No lock core - Key alike

Select lock color.

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

• Select shell powdercoat.

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

Select drawer powdercoat.

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

Select pull style.

CZP - Connection Zone pull

USP - U-Series pull

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Steel Shell and Drawers 21" High



MODEL NUMBER Approx. Shell Drawer Pull Packaged Delivered Basic Lock Lock Features WxDxH Style Model Option Color Color Color Weight Pricing Pencil/Lateral File Left, Open w/Adjustable Shelf Right 60 x 18 x 20-3/4" CZSCS60150PF0 □□ 171.0# \$ 2071 Pencil/Lateral File Left, Open w/Adjustable Shelf Right 72 x 18 x 20-3/4" CZSCS72150PFO 193.0# 2166 Open w/Adjustable Shelf Left, Pencil/Lateral File Right 60 x 18 x 20-3/4" CZSCS601500PF 171.0# 2071 Open w/Adjustable Shelf Left, Pencil/Lateral File Right 72 x 18 x 20-3/4" CZSCS721500PF 193.0# 2166 Pencil/Lateral File, Open · Features upper 3" pencil drawer, lower 12" lateral file and opposite open with adjustable shelf Steel shell and drawers Full extension slides · Hanging file bars included for sideto-side filing Optional pad specified separately • 0 A **(3**) **3 (3**)

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.

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

Select lock color.

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

• Select shell powdercoat.

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

Select drawer powdercoat.

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

Select pull style.

CZP - Connection Zone pull

- U-Series pull

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Steel Shell and Drawers 24" High



Credenzas Steel Shell and Drawers 24" High

| | | | MODEL NUMBE | R | | | | | |
|---|--|-------------------|---------------|----------|---|----------------|-----------------|---------------|---|
| | Features | WxDxH | | | | Shell Color | Drawer Color | Pull Style | Approx. Packaged Delivered Weight Pricing |
| | Box/Lateral File Left, Open w/Adjustable Shelf Right | 60 x 18 x 23-7/8" | CZSCS60180BF0 | | | | | | 175.0# \$ 2153 |
| | Box/Lateral File Left, Open w/Adjustable Shelf Right | 72 x 18 x 23-7/8" | | | | | | | 199.0# 2253 |
| | Open w/Adjustable Shelf Left, Box/Lateral File Right | 60 x 18 x 23-7/8" | | | | | | | 175.0# 2153 |
| | Open w/Adjustable Shelf Left, Box/Lateral File Right | 72 x 18 x 23-7/8" | CZSCS721800BF | | | | | | 199.0# 2253 |
| | | | | | | | | | |
| | | | | | | | | | |
| щ | | | | | | | | | |
| 6C | | | | | | | | | |
| /Lateral File, Open with Adjustabl | e | | | | | | | | |
| elf | | | | | | | | | |
| eatures upper 6" box drawer, lower | | | | | | | | | |
| 2" lateral file and opposite open wi | th | | | | | | | | |
| adjustable shelf Steel shell and drawers | | | | | | | | | |
| Full extension slides | | | | | | | | | |
| Hanging file bars included for side- | | | | | | | | | |
| to-side filing | | | | | | | | | |
| Optional pad specified separately | | | | | | | | | |
| | | | A | B | Θ | 0 | (3 | (3) | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.

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

Select lock color.

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

• Select shell powdercoat.

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

Select drawer powdercoat. Refer to the Product Color Options page in this price list.

Select pull style.

CZP - Connection Zone pull
USP - U-Series pull

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Steel Shell, Laminate Front 18" High



Credenzas Steel Shell, Laminate Front 18" High

| | 9 | | | | | | | | | | , | | 3 |
|--|--|-------------------|----------------|----------------|---------------|----------------|--------------------|---------------|---------------|---|--|----|---|
| | | | MODEL NUMBE | ER | | | | | | | | | |
| | Features | WxDxH | Basic Model | Lock Option | Lock Color | Shell Color | Drawer Laminate | Edge Color | Pull Style | Approx. Packaged Delivered Weight Pricing | Lamina Grade 2 add to l price | 2 | Laminate Grade 3 add to list price |
| | Lateral File Left, Open w/Adj. Shelf Right | 60 x 18 x 17-5/8" | CZSCL60120F0 | | | | | | | 149.0# \$ 1950 | \$ | 18 | \$ 115 |
| | Lateral File Left, Open w/Adj. Shelf Right | 72 x 18 x 17-5/8" | CZSCL72120F0 | | | | | | | 172.0# 2008 | | 18 | 115 |
| | Open w/Adj. Shelf Left, Lateral File Right | 60 x 18 x 17-5/8" | CZSCL601200F | | | | | | | 149.0# 1950 | | 18 | 115 |
| | Open w/Adj. Shelf Left, Lateral File Right | 72 x 18 x 17-5/8" | CZSCL721200F | | | | | | | 172.0# 2008 | | 18 | 115 |
| CZSC | | | | | | | | | | | | | |
| Lateral File, Open | | | | | | | | | | | | | |
| Features one 12" lateral file drawer and opposite open with adjustable shelf Steel shell: laminate drawer front | | | | | | | | | | | | | |
| Full extension slides | | | | | | | | | | | | | |
| Hanging file bars included for side- | | | | | | | | | | | | | |
| to-side filing • Optional pad specified separately | | | | | | | | | | | | | |
| Laminate drawers feature pat- | | | | | | | | | | | | | |
| tern-matched poly edging | | | | | | | | | | | | | |
| | Box/Box Left, Open w/Adj. Shelf Right | 60 x 18 x 17-5/8" | CZSCL60120BB0 | | | 1 | | | | 165.0# \$ 2388 | \$ | 18 | \$ 115 |
| | Box/Box Left, Open w/Adj. Shelf Right | 72 x 18 x 17-5/8" | CZSCL72120BB0 | | | | | | | 188.0# 2469 | | 18 | 115 |
| | Open w/Adj. Shelf Left, Box/Box Right | 60 x 18 x 17-5/8" | CZSCL601200BB | | | | | | | 165.0# 2388 | | 18 | 115 |
| | Open w/Adj. Shelf Left, Box/Box Right | 72 x 18 x 17-5/8" | CZSCL721200BB | | | | | | | 188.0# 2469 | | 18 | 115 |
| CZSC | | | | | | | | | | | | | |
| Box/Box, Open | | | | | | | | | | | | | |
| Features two 6" box drawers and opposite open with adjustable shelf Steel shell; laminate drawer front Full extension slides | | | | | | | | | | | | | |
| Optional pad specified separately Laminate drawers feature pattern-matched poly edging Non-locking | | | | | | | | | | | | | |
| NOT TOURING | | | • | B | • | 0 | 3 | 3 | · · · · | | | | |
| | | | - | _ | _ | _ | _ | - | - | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect lock option.

Select lock color.

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

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

• Select shell powdercoat.

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

Select drawer laminate.

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

Select edge color.

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

GSelect pull style.

CZP - Connection Zone pull
USP - U-Series pull

With specially marked information N/C

SPECIAL SERVICES

Special Carton Marking

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Steel Shell, Laminate Front 21" High



Steel Shell, Laminate Front 21" High

| | | | MODEL NUMBE | R | | | | | | <u> </u> | | | | |
|--|--|-------------------|--------------------------------|----------------|---------------|---|---------------|-------|---------------|------------------------------|---|----------------------|---|---|
| | Features | WxDxH | Basic Model | Lock Option | Lock Color | _ | Drawer Lam | Color | Pull Style | Approx. Package Weight | Р | Delivered Pricing | Laminate Grade 2 add to list price | Laminate Grade 3 add to list price |
| | Pencil/Lateral File Left, Open w/Adj. Shelf Right | 60 x 18 x 20-7/8" | CZSCL60150PF0 | | | | | | | 180.0 _j | | \$ 2385 | \$ 18 | \$ 115 |
| | Pencil/Lateral File Left, Open w/Adj. Shelf Right Open w/Adj. Shelf Left, Pencil/Lateral File Right | | CZSCL72150PF0 CZSCL601500PF | | | | | | | 180.0 | | 2463 2385 | 18 18 | 115 115 |
| | Open w/Adj. Shelf Left, Pencil/Lateral File Right | | CZSCL721500PF | | | | | | | 203.0 | | 2463 | 18 | |
| | Open w/Auj. Onen Eest, i enen/Laterar ine riigit | 72 x 10 x 20 7/0 | 0200272130011 | | | | | | | 200.00 | r | 2400 | 10 | 113 |
| CZSC | | | | | | | | | | | | | | |
| Pencil/Lateral File, Open | | | | | | | | | | | | | | |
| Features upper 3" pencil drawer, | | | | | | | | | | | | | | |
| lower 12" lateral file and opposite open with adjustable shelf | | | | | | | | | | | | | | |
| Steel shell; laminate drawer front | | | | | | | | | | | | | | |
| Full extension slidesHanging file bars included for side- | | | | | | | | | | | | | | |
| to-side filing | | | | | | | | | | | | | | |
| Optional pad specified separately | | | | | | | | | | | | | | |
| Laminate drawers feature pat- tern-matched poly edging | | | | | | | | | | | | | | |
| | | | • | ß | О | 0 | 3 | • | Э | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.

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

Select lock color.

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

• Select shell powdercoat.

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

Select drawer laminate.

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

Select edge color.

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

GSelect pull style.

CZP - Connection Zone pull
USP - U-Series pull

With specially marked information N/C

SPECIAL SERVICES

Special Carton Marking

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Steel Shell, Laminate Front 24" High



Steel Shell, Laminate Front 24" High

| | | | MODEL NUMBE | ER | | | | | | | | |
|--|--|-------------------|---------------|----------------|---------------|----------------|--------------------|---------------|---------------|---|---|---|
| | Features | WxDxH | | Lock Option | Lock Color | Shell Color | Drawer Laminate | Edge Color | Pull Style | Approx. Packaged Delivered Weight Pricing | Laminate Grade 2 add to list price | Laminate Grade 3 add to list price |
| | Box/Lateral File Left, Open w/Adj. Shelf Right | 60 x 18 x 23-7/8" | | | | | | | | 185.0# \$ 2470 | \$ 18 | \$ 115 |
| | Box/Lateral File Left, Open w/Adj. Shelf Right | 72 x 18 x 23-7/8" | | | | | | | | 210.0# 2549 | 18 | 115 |
| | Open w/Adj. Shelf Left, Box/Lateral File Right | 60 x 18 x 23-7/8" | CZSCL601800BF | | | | | | | 185.0# 2470 | 18 | 115 |
| | Open w/Adj. Shelf Left, Box/Lateral File Right | 72 x 18 x 23-7/8" | CZSCL721800BF | | | | | | | 210.0# 2549 | 18 | 115 |
| | | | | | | | | | | | | |
| CZSC | | | | | | | | | | | | |
| Box/Lateral File, Open with Adjustabl Shelf | 8 | | | | | | | | | | | |
| Features upper 6" box drawer, lower 12" lateral file and opposite open wit adjustable shelf Steel shell; laminate drawer front Full extension slides Hanging file bars included for sideto-side filing Optional pad specified separately Laminate drawers feature pattern-matched poly edging | | | | | | | | | | | | |
| | | | A | (3) | (| \mathbf{O} | A | G | ര | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect lock option.
 - KS Key standard NLC - No lock core
 - Key alike

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

• Select shell powdercoat.

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

Select drawer laminate.

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

Select edge color.

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

GSelect pull style.

CZP - Connection Zone pull
USP - U-Series pull

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Credenza Tops





| | | | | | | | | • | | |
|---------------|---|---------------------------|------------------|----------------|-------------------|---------------|-------------------------------|----------------------|------------------------|---|
| | | | | MODEL NU | MBER | | | | | |
| | MODEL | Features | WxDxH | Basic Model | Surface Finish | Edge Color | Approx. Packaged Weight | Delivered Pricing | Grade 2 add to list | Laminate Grade 3 add to list price |
| | Single Credenza Tops | Single Credenza Top | 60 x 18 x 1-1/4" | CZSCT6018 | | | 39.0# | \$ 430 | \$ 18 | \$ 115 |
| | • 1/16" overhang | Single Credenza Top | 72 x 18 x 1-1/4" | CZSCT7218 | | | 46.0# | 497 | 18 | 115 |
| | Intended for single tops only74P edge only | | | | | | | | | |
| | Top attaches with fasteners through | | | | | | | | | |
| | drilled holes and pre-applied double-sid- | | | | | | | | | |
| CZCT | ed tape (fasteners and tape provided) | | | | | | | | | |
| $\overline{}$ | Back to Back Credenza Top | Back-to-Back Credenza Top | 60 x 36 x 1-1/4" | CZSCT6036 | | | 77.0# | \$ 629 | \$ 50 | \$ 350 |
| | 1/16" overhangIntended for back-to-back credenza top | Back-to-Back Credenza Top | 72 x 36 x 1-1/4" | CZSCT7236 | | | 92.0# | 686 | 50 | 350 |
| | • 74P edge only | | | | | | | | | |
| | Top attaches with fasteners through | | | | | | | | | |
| | drilled holes and pre-applied double-sid- | | | | | | | | | |
| | ed tape (fasteners and tape provided) | | | | | | | | | |
| CZCT | | | | | | | | | | |
| | | | | A | 3 | Θ | | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Credenza Pads



Credenza Pads

| | | | | MODEL N | UMBER | | | | | | | | | |
|---|--|----------------|------------------|----------------|---------------------|-------------------------------|--|---|---|---|---|---|---|---|
| М | | COM Yardage | WxDxH | Basic Model | Upholstery Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Fabric Grade 3 | Delivered Pricing Pallas Fabric Group P0 | Delivered Pricing Pallas Fabric Group P1 | Delivered Pricing Pallas Fabric Group P2 | Delivered Pricing Pallas Fabric Group P3 | Delivered Pricing Pallas Fabric Group P4 |
| | Credenza Pads | .75 yard | 30 x 18 x 1-1/8" | CZSCP3018 | | 7.5# | \$ 151 | \$ 167 | \$ 171 | \$ 171 | \$ 185 | \$ 199 | \$ 199 | \$ 213 |
| | Foam and medium density fiberboard construction Non-skid pads on underside | .75 yard | 36 x 18 x 1-1/8" | CZSCP3618 | | 9.0# | 161 | 183 | 185 | 188 | 201 | 220 | 221 | 238 |

CZSP

A

3

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select upholstery grade and color. Refer to <u>ki.com/fabrics</u>

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 125.

Standard Size - All Doors



Lockers Standard Size - All Doors

| | | | | | | | | | • | | | | |
|--|---------------------------------|--------------------|----------------|----------------|-------------------|---------|--------------------------|--------------------|------------------|---------|---------------------|-----------------|--|
| | | | MODEL NUME | BER | | | | | | | | | |
| | | | | | | | | Approx. | | | | | |
| | Features | WxDxH | Basic Model | Lock Option | Lock S Color C | Shell C | olor Pull Solor Style | Packaged Weight | Standard Lock | Padlock | Combination Lock | Digital Lock | |
| | Standard Personal Lockers 2 X 2 | | CZSLKSTD3030 | | | | | 122.0# | \$ 1802 | \$ 1920 | \$ 2551 | \$ 3182 | |
| | Standard Personal Lockers 2 X 3 | 30 x 18 x 48-7/16" | CZSLKSTD3045 | | | | | 163.0# | 2492 | 2667 | 3617 | 4563 | |
| 1-1 1-1 1-1 | Standard Personal Lockers 2 X 4 | 30 x 18 x 63-3/4" | CZSLKSTD3060 | | | | | 205.0# | 3219 | 3453 | 4718 | 5981 | |
| CZLK | | | | | | | | | | | | | |
| 30" Wide | | | | | | | | | | | | | |
| Steel construction with steel doors On all and door finished associated to the steel doors. | | | | | | | | | | | | | |
| Shell and door finishes are specified independently | | | | | | | | | | | | | |
| Standard doors are 15" highIndividual doors are 14" wide on 30' | | | | | | | | | | | | | |
| models | | | | | | | | | | | | | |
| 4 locking options are offered | | | | | | | | | | | | | |
| Individual lockers are randomly keyer | d | | | | | | | | | | | | |
| | Standard Personal Lockers 2 X 2 | 36 x 18 x 33-1/8" | CZSLKSTD3630 | | | | | 132.0# | \$ 1888 | \$ 2008 | \$ 2640 | \$ 3272 | |
| | Standard Personal Lockers 2 X 3 | | CZSLKSTD3645 | | | | | 178.0# | 2616 | 2791 | 3740 | 4689 | |
| | Standard Personal Lockers 2 X 4 | | CZSLKSTD3660 | | | | | 223.0# | 3383 | 3617 | 4881 | 6144 | |
| 1-1 1-1 1-1 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| CZLK | | | | | | | | | | | | | |
| 36" Wide | | | | | | | | | | | | | |
| Steel construction with steel doors Shell and door finishes are specified. | | | | | | | | | | | | | |
| Shell and door finishes are specified independently | | | | | | | | | | | | | |
| Standard doors are 15" highIndividual doors are 17" wide on 36' | | | | | | | | | | | | | |
| models | | | | | | | | | | | | | |
| 4 locking options are offered Individual lockers are randomly keys | d | | | | | | | | | | | | |
| Individual lockers are randomly keye | u | | | | | | | | | | | | |
| | | | A | 3 | 0 | 0 | 3 | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.
SLCK - Standard lock PLCK - Padlock CLCK - Combination lock

DLCK - Digital lock

Select lock color.

Refer to the **Product Color Options** page in this

Lock color is only available when Standard Lock (SLCK) is selected.

• Select shell powdercoat.

Refer to the **Product Color Options** page in this

price list. Select door powdercoat.

Refer to the **Product Color Options** page in this

Select pull style.

CZP - Connection Zone pull

USP - U-Series pull
Pull Style pick is only available when standard lock has been selected.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Standard Size with Lower Drawer



Approx.
Packaged Standard

\$ 2055

2744

3471

Weight Lock

146.0#

187.0#

229.0#

Standard Size with Lower Drawer

Digital Lock

\$ 3435

4817

6234

Combination

Lock

\$ 2804

3867

4969

Padlock

\$ 2173

2919

3705

| | | | MODEL NUMBE | R | | | | | |
|---|--|--------------------|---------------|----------|-------|-------|----------|-------|--|
| | | | Basic | Lock | Lock | Shell | Door | Pull | |
| | Features | WxDxH | Model | Option | Color | Color | Color | Style | |
| | Standard Lockers, Bottom Drawers 2 X 2 | 30 x 18 x 33-1/8" | CZSLKSTDD3030 | | | | | | |
| | Standard Lockers, Bottom Drawers 2 X 3 | 30 x 18 x 48-7/16" | CZSLKSTDD3045 | | | | | | |
| | Standard Lockers, Bottom Drawers 2 X 4 | 30 x 18 x 63-3/4" | CZSLKSTDD3060 | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| CZLK | | | | | | | | | |
| 30" Wide with Lower Drawer | | | | | | | | | |
| Steel construction with steel doors | | | | | | | | | |
| Lowest lockers feature sliding draw- | | | | | | | | | |
| ers • Shell and door/drawer finishes are | | | | | | | | | |
| specified independently | | | | | | | | | |
| Standard doors/drawers are 15" high | | | | | | | | | |
| Individual doors are 14" wide on 30" models | | | | | | | | | |
| 4 locking options are offered | | | | | | | | | |
| Individual lockers are randomly keyed | | | | | | | | | |
| | | | | | | | | | |
| | | | A | B | • | 0 | 3 | • | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

PLCK - Padlock CLCK - Combination lock

Select lock color.

Refer to the **Product Color Options** page in this

Lock color is only available when Standard Lock (SLCK) is selected.

• Select shell powdercoat. Refer to the **Product Color Options** page in this

Select door powdercoat. Refer to the **Product Color Options** page in this

Select pull style.

price list.

BSelect lock option.

SLCK - Standard lock **DLCK** - Digital lock

USP - U-Series pull

Pull Style pick is only available when standard lock has been selected.

CZP - Connection Zone pull

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Standard Size with Lower Drawer



Standard Size with Lower Drawer

| | | | | | | | | | ▼ · · · · · · · · · · · · · · · · · · · |
|---|--|--------------------|---------------|----------|---------------|----------------|---------------|---------------|--|
| | | | MODEL NUMBE | R | | | | | |
| | Features | WxDxH | | | Lock Color | Shell Color | Door Color | Pull Style | Approx. Packaged Standard Combination Digital Weight Lock Padlock Lock |
| | Standard Lockers, Bottom Drawers 2 X 2 | 36 x 18 x 33-1/8" | CZSLKSTDD3630 | | | | | | 159.0# \$ 2141 \$ 2259 \$ 2893 \$ 3523 |
| | Standard Lockers, Bottom Drawers 2 X 3 | 36 x 18 x 48-7/16" | CZSLKSTDD3645 | | | | | | 204.0# 2867 3044 3992 4938 |
| | Standard Lockers, Bottom Drawers 2 X 4 | 36 x 18 x 63-3/4" | CZSLKSTDD3660 | | | | | | 249.0# 3633 3867 5132 6397 |
| | | | | | | | | | |
| | | | | | | | | | |
| 11 | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| CZLK | | | | | | | | | |
| 36" Wide with Lower Drawer | | | | | | | | | |
| | | | | | | | | | |
| Steel construction with steel doors | | | | | | | | | |
| Lowest lockers feature sliding draw- | | | | | | | | | |
| Shell and door/drawer finishes are | | | | | | | | | |
| specified independently | | | | | | | | | |
| Standard doors/drawers are 15" high | | | | | | | | | |
| Individual doors are 17" wide on 36" models | | | | | | | | | |
| 4 locking options are offered | | | | | | | | | |
| Individual lockers are randomly keye | d | | | | | | | | |
| | | | | | | | | | |
| | | | A | B | • | 0 | (3 | • | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select lock option.

SLCK - Standard lock PLCK - Padlock CLCK - Combination lock **DLCK** - Digital lock

Select lock color.

Refer to the **Product Color Options** page in this

Lock color is only available when Standard Lock (SLCK) is selected.

• Select shell powdercoat.

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

Select door powdercoat. Refer to the **Product Color Options** page in this

Select pull style.

CZP - Connection Zone pull

USP - U-Series pull
Pull Style pick is only available when standard lock has been selected.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Large Size - All Doors



Lockers Large Size - All Doors

| | | | MODEL NUME | BER | | | | | | | | | | |
|---|------------------------------|-------------------|----------------|----------------|---------------|---|-------------------|---------------|-------------------------------|------------------|---------|---------------------|-----------------|--|
| | Features | WxDxH | Basic Model | Lock Option | Lock Color | | Door F Color S | Pull Style | Approx. Packaged Weight | Standard Lock | Padlock | Combination Lock | Digital Lock | |
| | Large Personal Lockers 2 x 1 | | | | | | | | 98.0# | \$ 1521 | \$ 1581 | \$ 1896 | \$ 2213 | |
| H1 | Large Personal Lockers 2 x 2 | 30 x 18 x 63-3/4" | CZSLKLRG3060 | | | | | | 185.0# | 2663 | 2778 | 3412 | 4043 | |
| 0711/ | | | | | | | | | | | | | | |
| CZLK | | | | | | | | | | | | | | |
| 30" Wide | | | | | | | | | | | | | | |
| Steel construction with steel doors Shell and door finishes are specified independently Large doors are 30" high Individual doors are 14" wide on 30" models 4 locking options are offered Includes one coat hook in each locke Accepts one centered shelf, specified separately Individual lockers are randomly keye | | | | | | | | | | | | | | |
| | | | A | B | • | • | 3 | 3 | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.
SLCK - Standard lock

PLCK - Padlock CLCK - Combination lock **DLCK** - Digital lock

Select lock color.

Refer to the **Product Color Options** page in this

Lock color is only available when Standard Lock (SLCK) is selected.

• Select shell powdercoat.

Refer to the **Product Color Options** page in this

price list.

Select door powdercoat. Refer to the **Product Color Options** page in this

Select pull style.

CZP - Connection Zone pull

USP - U-Series pull
Pull Style pick is only available when standard lock has been selected.

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Large Size - All Doors



Lockers Large Size - All Doors

| | | | MODEL NUME | ER | | | | | | | | | | |
|---|------------------------------|-------------------|--------------|----------|---------------|---|---------------|---------------|-------------------------------|------------------|---------|---------------------|-----------------|--|
| | Features | W x D x H | | | Lock Color | | Door Color | Pull Style | Approx. Packaged Weight | Standard Lock | Padlock | Combination Lock | Digital Lock | |
| <u> </u> | Large Personal Lockers 2 x 1 | 36 x 18 x 33-1/8" | CZSLKLRG3630 | | | | | | 108.0# | \$ 1597 | \$ 1655 | \$ 1972 | \$ 2288 | |
| | Large Personal Lockers 2 x 2 | 36 x 18 x 63-3/4" | CZSLKLRG3660 | | | | | | 200.0# | 2798 | 2915 | 3546 | 4177 | |
| 3-1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| CZLK | | | | | | | | | | | | | | |
| 36" Wide | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Steel construction with steel doors | | | | | | | | | | | | | | |
| Shell and door finishes are specified | | | | | | | | | | | | | | |
| independentlyLarge doors are 30" high | | | | | | | | | | | | | | |
| Individual doors are 17" wide on 36" | | | | | | | | | | | | | | |
| models | | | | | | | | | | | | | | |
| 4 locking options are offeredIncludes one coat hook in each locket | r | | | | | | | | | | | | | |
| Accepts one centered shelf, specified | | | | | | | | | | | | | | |
| separately • Individual lockers are randomly keye | | | | | | | | | | | | | | |
| Individual lockers are randomly keye | d | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | A | 3 | • | 0 | 3 | (3 | | | | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

CLCK - Combination lock

Refer to the **Product Color Options** page in this

Lock color is only available when Standard

price list.

Select door powdercoat.

Select lock option.

SLCK - Standard lock PLCK - Padlock

DLCK - Digital lock

Select lock color.

Lock (SLCK) is selected.

Select shell powdercoat.

Refer to the **Product Color Options** page in this

Refer to the **Product Color Options** page in this

Select pull style.

CZP - Connection Zone pull

USP - U-Series pull
Pull Style pick is only available when standard lock has been selected.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Locker Accessories



Locker Accessories

| | | | | | | | ▼ | |
|-------|---|------------------------------------|------------------------|--------------|---------------------|-------------------------------|----------------------|--|
| | | | | MODEL NUM | BER | | | |
| | MODEL | Features | W x D x H | Model | Shelf Color | Approx. Packaged Weight | Delivered Pricing | |
| | Large Locker Fixed Shelves | | 13-1/2 x 15-7/8 x 7/8" | CZLK30FS | | 5.0# | \$ 94 | |
| | For use with large lockers only | | 16-1/2 x 15-7/8 x 7/8" | CZLK36FS | | 6.0# | 105 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| CZAC | | | | | | | | |
| | P-Series Keys | Lock Core/2 Key Set - Satin Chrome | | 2.KP20522.SC | | 0.4# | \$ 15 | |
| HRDPT | Double bit design Bange of 200 different core/key numbers | Lock Core/2 Key Set - Black | | 2.KP20522 | | 0.4# | 15 | |
| | Range of 200 different core/key numbers available | Master Key | | 2.KP20550 | | 0.2# | 11 | |
| | Must specify lock number(s) requested | Extractor Key | | 2.KP20551 | | 0.2# | 11 | |
| | when ordering cut key or lock core/key sets | - | | 2.KP20552 | | 0.2# | 3 | |
| | | Cut Key | | 2.KP20557 | | 0.2# | 4 | |
| | Locker Master Key for CLCK Lock Master key for CLCK combination | | | 2.KP61614 | | 0.2# | \$ 29 | |
| HRDPT | locks used on Connection Zone storage | | | | | | | |
| | lockers ONLY | | | | | | | |
| | Not for use with any other locks except Connection Zone combination locks | | | | | | | |
| | | | | 0.1/004040 | | 0.0" | 0 40 | |
| HRDPT | Locker Master Key for DLCK Lock Master key for DLCK digital locks used | | | 2.KP61616 | | 0.2# | \$ 10 | |
| HKDPI | on Connection Zone storage lockers | | | | | | | |
| | ONLY | | | | | | | |
| | Not for use with any other locks except Connection Zone digital locks | | | | | | | |
| | Connection Zone digital locks | | | | | | | |
| | | | | A | $oldsymbol{\Theta}$ | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect shelf color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Pedestals



| | | | MODEL NUM | IBER | | | | | | | | | |
|---------------|--|-----------------------|----------------|----------------|-----------------|--------------------|---------------|----------------|---------------|---------------|---|-----------|---|
| | MODEL | WxDxH | Basic Model | Shell Color | Drawer Color | Drawer Laminate | Edge Color | Lock Option | Lock Color | Pull Style | Lamina Approx. Grade Packaged Delivered add to Weight Pricing | 2 list | Laminate Grade 3 add to list price |
| $\overline{}$ | Steel Shell and Drawer | 15 X 17-5/8 X 21-3/4" | CZPDS20MBF | | | | | | | | 51.0# \$ 463 | N/A | N/A |
| | Upper box drawer, lower file5th wheel eliminates need for counter- | 15 x 21-5/8 x 21-3/4" | CZPDS24MBF | | | | | | | | 54.0# 494 | N/A | N/A |
| | balance weight | 15 x 27-5/8 x 21-3/4" | CZPDS30MBF | | | | | | | | 66.0# 547 | N/A | N/A |
| | Steel shell and steel fronts Ontional divides analisis approach. | | | | | | | | | | | | |
| | Optional dividers specified separatelyOptional pad specified separately | | | | | | | | | | | | |
| CZPD | | | | | | | | | | | | | |
| | Steel Shell, Laminate Front | 15 x 17-5/8 x 21-3/4" | CZPDL20MBF | | | | | | | | 48.0# \$ 692 | 18 | \$ 115 |
| | Upper box drawer, lower file5th wheel eliminates need for counter- | 15 x 21-5/8 x 21-3/4" | CZPDL24MBF | | | | | | | | 51.0# 722 | 18 | 115 |
| | balance weight | 15 x 27-5/8 x 21-3/4" | CZPDL30MBF | | | | | | | | 63.0# 776 | 18 | 115 |
| | Steel shell with laminate drawer fronts | | | | | | | | | | | | |
| a Br | Optional dividers specified separatelyOptional pad specified separately | | | | | | | | | | | | |
| CZPD | | | | | | | | | | | | | |
| | | | • | • | <u> </u> | - | A | • | A | Φ. | | | |

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: \bullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect shell color. Refer to the **Product Color Options** page in this price list.
- Select drawer color. Refer to the **Product Color Options** page in this price list.
- Select drawer laminate. Refer to the **Product Color Options** page in this price list.
- Select edge color. Refer to the **Product Color Options** page in this price list.
- Select lock option.

| KS | Key standard | |
|-----|----------------------------------|--|
| NLC | - No lock core | |
| KA | - Key alike | |

GSelect lock color.

Refer to the **Product Color Options** page in this

Select pull style.

CZP - Connection Zone pull
USP - U-Series pull

SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Pedestals



| | | | | MODEL NUMBER | | | | | | | | | | | | | |
|--|--|----------------|--------------|----------------|---------------------|-------------------------------|--|---|---|---|---|---|---|---|--|--|--|
| | MODEL | COM Yardage | W x D | Basic Model | Upholstery Color | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 & C.O.M. | Delivered Pricing Fabric Grade 2 | Delivered Pricing Fabric Grade 3 | Delivered Pricing Pallas Fabric Group P0 | Delivered Pricing Pallas Fabric Group P1 | Delivered Pricing Pallas Fabric Group P2 | Delivered Pricing Pallas Fabric Group P3 | Delivered Pricing Pallas Fabric Group P4 | | | |
| | Pedestal Pads | .75 yard | 15 x 17-5/8" | CZSPP1520 | | 4.0# | \$ 111 | \$ 123 | \$ 124 | \$ 121 | \$ 134 | \$ 145 | \$ 145 | \$ 157 | | | |
| | Constructed of 3/4" thick foam and | .85 yard | 15 x 21-5/8" | CZSPP1524 | | 5.0# | 130 | 145 | 148 | 152 | 167 | 184 | 185 | 201 | | | |
| | medium density fiberboard for a total thickness of 1-1/4" • Non-slip pads on underside | 1 yard | 15 x 27-5/8" | CZSPP1530 | | 6.0# | 140 | 157 | 159 | 161 | 178 | 193 | 194 | 212 | | | |

CZSP

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: \bullet The \square indicates that a choice is required.

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

A

(3)

A Select basic model.

③Select upholstery grade and color. Refer to **ki.com/fabrics**

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 100.

Pedestals Accessories



| | | | | | ▼ | |
|---------|--|---------------------------------|---------------------------|-------------------------------|----------------------|--|
| | | | MODEL NU | MBER | | |
| | MODEL | Features W x D | Basic x H Model | Approx. Packaged Weight | Delivered Pricing | |
| | Pencil Tray | 12-1/8 | x 4 x 1" S7P/PENTRAN | 1.0# | \$ 10 | |
| | For 3" pencil and 6" box drawersBlack finish only | | | | | |
| | Priced individually | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | |
| PDACU | | | | | | |
| 5 | 6" Partition | 12-1/8 | x 4-5/8" S7P/D6 | 1.0# | \$ 6 | |
| | For 6" box drawersBlack finish only | | | | | |
| | Priced individually | | | | | |
| | | | | | | |
| PDACU | | | | | | |
| | Hanging Folder Partition • For 12" file drawers | 12-1/8 | x 9-5/8" S7P/D12 | 1.0# | \$ 10 | |
| | Black finish only | | | | | |
| | Priced individually | | | | | |
| | | | | | | |
| | | | | | | |
| DD 4 OU | | | | | | |
| PDACU | Dedestel Henrica Felder Ber Obernel | 4 D Fits 47 F (02D D- 4+-) | 070/00500 | 0.4" | * 0 | |
| | Pedestal Hanging Folder Bar Channel Clips over top edge of pedestal drawer | 1 Bar: Fits 17-5/8"D Pedestals | S7P/20FBP | 0.1# | \$ 8 | |
| | body | 2 Bars: Fits 21-5/8"D Pedestals | S7P/24FBP | 0.1# | 10 | |
| (B) | Prevents files from moving freely but | 3 Bars: Fits 27-5/8"D Pedestals | S7P/30FBP | 0.1# | 14 | |
| | can be moved by hand • Can also be used to hang folders in file | | | | | |
| PDACU | drawers side-to-side | | | | | |
| I DV00 | | | | | | |

A

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

SPECIAL SERVICES **Special Carton Marking**

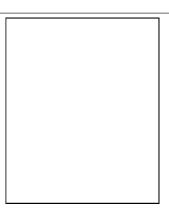
With specially marked information N/C

Shipping Ships assembled, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

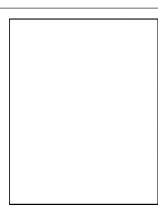


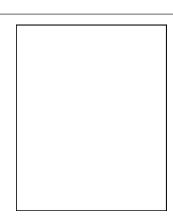












Acrylic Gradient Pattern Printed Surface

Acrylic Grid Pattern Printed Surface

Acrylic Solid White Unprinted Surface

Acrylic Translucent Crystal Unprinted Surface

Solid White Magnetic Steel Surface

Fabric Surface See ki.com\fabrics

Connection Zone® Screens, as part of the Connection Zone® Collection, offer freestanding mobile collaboration and space division. Mobile screens feature steel frames and acrylic inserts, either printed or unprinted, with dry-erase coating. All Connection Zone® Screen models meet or exceed relevant ANSI/BIFMA X5.6-2010/ BIFMA 5.9-2012 standards, available upon request.

CONSTRUCTION AND STANDARD FEA-TURES

Frame Construction

Mobile frames are constructed of steel tube supports. Tubes are shaped and joined to create a screen with interior storage compartments. Frame is fully coated with dry-erase powdercoat paint, allowing marker writability on all painted surfaces. Frames support the attachment of acrylic sheets for the creation of a two-sided complete screen, and frame design allows for physical connection of one screen to another. Frames feature 2 steel formed hooks for attachment of flip chart pads.

widths of 36" and 42". Screen floor space depth is 22-1/2".

Acrylic Inserts

One-quarter inch thick acrylic sheets are captured on either side of steel frame. Acrylic features dryerase coating on user-facing side of each sheet for full surface writability.

Inserts may be specified in either unprinted or printed styles. See images above and pricelist for available options. Other print patterns, sizes, or individual requests can be submitted through Product Modification Requests, contact Customer Service for details.

Steel Inserts

Steel inserts feature a dry erase-writable surface attached to a hardboard core. Steel inserts are magnetic and accept optional tackable fabric bulletin boards and rails.

Fabric Inserts

Fabric inserts feature fiberglass cores. Inserts Screens available in heights of 72" and 80", and in are tackable and are offered in a variety of colors. Fabric inserts are neither writeable nor magnetic.

Casters feature 4" black swivel twin wheels, and are plate-mounted.

An optional steel accessory shelf ledge is available allowing for placement of foam board or other presentation materials at the bottom of the unit.

Bulletin Boards and Rails

Optional tackable bulletin boards are intended for placement on the upper portion of steel insert tiles. Boards are magnetically attached and are fully repositionable.

Rails are intended for horizontal placement anywhere on a steel insert.

INFORMATION

Warranty

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

Product Color Options



Mobile Screens
Product Color Options

Mobile Screens

Frame Color

SLDE Silver Dry-Erase White Dry-Erase WHDE

Printed Acrylic Insert Color

Gradient Pattern AGRA Grid Pattern

Unprinted Acrylic Insert Color

Translucent crystal CRYS

Solid white WHTE

AGRD

Tackable Fabric Insert

S1 Spectrum PV2 Popcorn

NOTE: Steel insert is white dry erase finish.

View color swatches for items listed within this document.

Plastics/Poly

<u>Laminates</u>



| | | | | | | | | , |
|--------------|---|-------------------|----------------|------------------|----------------|-------------------------------|----------------------|---|
| | | | MODEL NUM | IBER | | | | |
| | MODEL | WxHxD | Basic Model | Print Pattern | Frame Color | Approx. Packaged Weight | Delivered Pricing | |
| A CONTRACTOR | Printed Acrylic Screen | 36 x 72 X 22-1/2" | | | | 225.0# | \$ 5947 | |
| | Acrylic insert with dry-erase coatingGradient and grid print patterns allow | 42 x 72 X 22-1/2" | | | | 232.0# | 5947 | |
| | graduated translucency and permeation | 42 x 80 X 22-1/2" | CZMSAP4280 | | | 238.0# | 5947 | |
| | of light | | | | | | | |
| \ | Includes storage tray and ganging hardware | | | | | | | |
| \ | Black casters | | | | | | | |
| VS. | Acrylic surface is non-magnetic and will not accept magnetic attachments | | | | | | | |
| | not accept magnetic attachments | | | | | | | |
| | | | | | | | | |
| al) | Unprinted Acrylic Screen | 36 x 72 X 22-1/2" | CZMSAS3672 | | 1 0000 | 225.0# | \$ 5296 | |
| | Acrylic insert with dry-erase coating Acrylic deep not feeture any print netters | 42 x 72 X 22-1/2" | CZMSAS4272 | | | 232.0# | 5296 | |
| | Acrylic does not feature any print pattern Includes storage tray and ganging | 42 x 80 X 22-1/2" | CZMSAS4280 | | | 238.0# | 5296 | |
| | hardware | | | | | | | |
| \ | Black casters | | | | | | | |
| \ | Acrylic surface is non-magnetic and will | | | | | | | |

HOW TO ORDER

CZMS

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: \bullet The \square indicates that a choice is required.

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HOW TO BUILD A MODEL NUMBER

A

(3)

Θ

A Select basic model.

not accept magnetic attachments

Select acrylic type.

AGRA - Gradient Pattern AGRD - Grid Pattern

CRYS - Translucent crystal WHTE - Solid white

Select frame color.

SLDE - Silver Dry-Erase WHDE - White Dry-Erase

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Mobile Screens Magnetic Dry Erase Steel



Mobile Screens Magnetic Dry Erase Steel

| | | | | | | | • | | | | |
|---------|--|----------------------------------|----------------|-------|-----------------|-------------------------------|----------------------|---|---|--|--|
| | | | MODEL NUM | IBER | | | | | | | |
| | MODEL | WxHxD | Basic Model | Frame | Fabric Color | Approx. Packaged Weight | Delivered Pricing | Delivered Pricing Fabric Grade 1 | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| AD . | Magnetic Dry Erase Steel Screen | | CZMSDS3672 | | | 254.0# | \$ 3889 | | | | |
| N. T. | Dual-sided screen with white magnetic dry erase steel both sides | | CZMSDS4272 | | | 263.0# | 3998 | | | | |
| | Includes storage tray and ganging | 42 x 80 x 22-1/2" | CZMSDS4280 | | | 272.0# | 4150 | | | | |
| | hardware | | | | | | | | | | |
| / | Black casters | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| 07140 | | | | | | | | | | | |
| CZMS | | 04 04 4(0) | 071400000404 | | | 0.5" | NI/A | Φ 540 | A 555 | A 507 | |
| | Magnetic Tackable Fabric Bulletin Board • Magnetic attachment to steel tiles only | | CZMSBB2424 | | | 2.5# | N/A | \$ 542 | \$ 555 | \$ 587 | |
| | Intended for use on topmost 24" of tile | 36 x 24 x 1/2" 42 x 24 x 1/2" | CZMSBB3624 | | | 3.0# | N/A | 573 | 584 | 616 | |
| | only | 42 X 24 X 1/2" | CZMSBB4224 | | | 3.5# | N/A | 577 | 591 | 623 | |
| | Not intended for use on curveTackable surface | | | | | | | | | | |
| | - Tackable Surface | | | | | | | | | | |
| | | | | | | | | | | | |
| CZMSB | | | | | | | | | | | |
| OZIVIOD | Magnetic Tackable Fabric Bulletin Rail | 24 x 6 x 1/2" | CZMSBR246 | | | 1.0# | N/A | \$ 263 | \$ 270 | \$ 282 | |
| | Magnetic attachment to steel tiles only | 36 x 6 x 1/2" | CZMSBR366 | | | 1.5# | N/A | 283 | 290 | 303 | |
| | Intended for horizontal placement only | 42 x 6 x 1/2" | CZMSBR426 | | | 2.0# | N/A | 296 | 303 | 314 | |
| | Not intended for use on curveTackable surface | 12 X 0 X 1/2 | 02.110211120 | | | 2.0" | | 200 | | | |
| | rachable dariade | | | | | | | | | | |
| | | | | | | | | | | | |
| CZMSB | | | | | | | | | | | |
| | | | | 1 | | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select frame color.

SLDE - Silver Dry-Erase

WHDE - White Dry-Erase

Refer to Product Color Options page in this

B

Θ

Select fabric.
Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping
Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

CZMSF



Mobile Screens Fabric Tile

| | | MODEL NUMBER | | | | | | | | |
|--------------|--|-------------------|----------------|----------------|--|-----------------------------|---|---|--|--|
| | MODEL | W x H x D | Basic Model | Frame Color | | App iric Pacl e 2 Wei | Delivered Pricing Fabric Grade 1 | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| .0 | | 36 x 72 X 22-1/2" | CZMSTF3672 | | | | \$ 4019 | \$ 4066 | \$ 4351 | |
| | Dual-sided screen with tackable fabric | 42 x 72 X 22-1/2" | CZMSTF4272 | | | □□□ 20 | 4150 | 4197 | 4491 | |
| | | 42 x 80 X 22-1/2" | | | | | 4297 | 4350 | 4654 | |
| | hardware | | | | | | | | | |
| \ | Black casters | | | | | | | | | |
| \mathbb{A} | | | | | | | | | | |

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select frame color.

SLDE - Silver Dry-Erase

WHDE - White Dry-Erase

Refer to Product Color Options page in this

A

B

•

0

Select fabric side 1.
Refer to ki.com/fabrics

OSelect fabric side 2. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Magnetic Dry Erase Steel and Tackable Fabric



Mobile Screens Magnetic Dry Erase Steel and Tackable Fabric

| | | | | | | | | • | | | |
|---|---|-------------------|------------|----------|------------------|--------|-------------------------------|---|---|--|--|
| | | | MODEL NUN | VIBER | | | | | | | |
| | MODEL | WxHxD | Model | Color | Fabric Side 1 | Fabric | Approx. Packaged Weight | Delivered Pricing Fabric Grade 1 | Delivered Pricing Fabric Grade 2 | Delivered Pricing Pallas Vertical Fabric Grade PV2 | |
| | Magnetic Dry Erase Steel Side One, | 36 x 72 X 22-1/2" | | | | | 229.0# | \$ 3996 | \$ 4022 | \$ 4184 | |
| 3 | Tackable Fabric Side Two Latch mechanism is handed: latch is | 42 x 72 X 22-1/2" | | | | | 236.0# | 4119 | 4141 | 4307 | |
| | located at the top left of side 1 | 42 x 80 X 22-1/2" | CZMSSF4280 | | | | 242.0# | 4265 | 4292 | 4467 | |
| | Dry erase steel on side 1 | | | | | | | | | | |
| \mathbb{N} | Tackable fabric on side 2 | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| B | | | | | | | | | | | |
| CZMSF | | | | | | | | | | | |
| | Tackable Fabric Side One, Magnetic Dry | 36 x 72 X 22-1/2" | CZMSFS3672 | | | | 229.0# | \$ 3996 | \$ 4022 | \$ 4184 | |
| 3000 | Erase Steel Side Two | 42 x 72 X 22-1/2" | | | | | 236.0# | 4119 | 4141 | 4307 | |
| | Latch mechanism is handed; latch is located at the top left of side 1 | 42 x 80 X 22-1/2" | CZMSFS4280 | | | | 242.0# | 4265 | 4292 | 4467 | |
| | Tackable fabric on side 1 | | | | | | | | | | |
| \mathbb{A} | Dry erase steel on side 2 | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| A. C. | | | | | | | | | | | |
| CZMSF | | | | | | | | | | | |
| | | | 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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select frame color.

SLDE - Silver Dry-Erase

WHDE - White Dry-Erase

Refer to the **Product Color Options** page in this

Select fabric side 1.
Refer to ki.com/fabrics

OSelect fabric side 2. Refer to ki.com/fabrics

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships assembled, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

Mobile Screens Accessories



Mobile Screens Accessories

| | | | MODEL N | NUMBER | | | |
|--------|---|-------------|----------------|---------------------|-------------------------------|----------------------|--|
| | MODEL | WxHxD | Basic Model | Paint Color | Approx. Packaged Weight | Delivered Pricing | |
| | Attachable Ledge Tray | 34 x 1 x 2" | CZMSL36 | | 1.3# | \$ 49 | |
| | Provides support for ancillary presentation materials such as foam boards and | 40 x 1 x 2" | CZMSL42 | | 1.5# | 53 | |
| | easel pads | | | | | | |
| | Approximately 1/2" deep by width of | | | | | | |
| | screen | | | | | | |
| LIDDOT | | | | | | | |
| HRDPT | | | | | | | |
| | | | A | $oldsymbol{\Theta}$ | | | |

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: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select paint color.

SLDE - Silver Dry-Erase

WHDE - White Dry-Erase

Refer to Product Color Options page in this

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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

