Connection Zone® Collection Price List ■

October 23, 2013
Updated February 15, 2017
800-424-2432



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



Ordering C.O.M., C.O.L., and C.O.V.		Dual-Sided Frame - 60" Sliding with Conference Ends 29" Height	
High Point Shipping Location	6	Supports Two 30" Deep Back-To-Back Sliding Worksurfaces	78
		Dual Sided Support Frames 29" Height	80
Connection Zone® Benching General Information	8	Floatrical	
deneral information	0	Electrical Rigid Wireways for Single-Sided Applications	82
Single-Sided Rectilinear Worksurfaces 29" Height		Rigid Wireways for Dual-Sided Applications	84
24" Deep, Unpowered, No Modesty Panel	10		
24" Deep, Unpowered, with Modesty Panel	12	Electrical - Hardwired Applications	
24" Deep, Powered, No Modesty Panel with Single Power Harness	14	Rigid Wireways for Single-Sided Hardwired Applications	86
24" Deep, Powered, No Modesty Panel with Double Power Harness	16	Rigid Wireways for Dual-Sided Hardwired Applications	88
24" Deep, Powered, with Modesty Panel and Single Power Harness	18		
24" Deep, Powered, with Modesty Panel and Double Power Harness	20 22	Electrical	
30" Deep, Unpowered, No Modesty Panel 30" Deep, Unpowered, with Modesty Panel	24	Receptacles and Infeeds	90
30" Deep, Powered, No Modesty Panel with Single Power Harness	26	Receptacles and Infeeds - 29" Finished Assembly	92
30" Deep, Powered, No Modesty Panel with Double Power Harness	28	Accessories	
30" Deep, Powered, with Modesty Panel and Single Power Harness	30	Data Cable and Cord Management	94
30" Deep, Powered, with Modesty Panel and Double Power Harness	32	Data Gable and Gord Inanagement	34
		Electrical	
Dual-Sided Rectilinear Worksurfaces, 29" Height	0.4	Jumpers	96
24" Deep, Unpowered	34		
24" Deep, Powered with Single Power Harness 24" Deep, Powered with Double Power Harness	36 38	Electrical: for Unframed or Supporting Privacy Screens	
24 Deep, Powered with Double Power namess	30	For Attachment Below Center Work Rail Only	98
Dual-Sided Rectilinear Worksurfaces 29" Height		Activ8® System	100
30" Deep, Unpowered	40	notivo oystom	100
30" Deep, Powered with Single Power Harness	42	Above Worksurface Privacy Screen	
30" Deep, Powered with Double Power Harness	44	13" High with Framed Fabric Insert	106
		19" High with Framed Fabric Insert	108
Extended Corner Worksurfaces 29" Height		31" High with Framed Fabric Insert	110
24" and 30" Deep	46		
Adjaining Waykaustagas 2011 Haight	40	Above Worksurface Divider Screen	
Adjoining Worksurfaces 29" Height	48	13, 19" or 31" High with Framed Fabric Insert	112
Return Worksurfaces 29" Height	50	13 or 19" High with Framed Fabric Insert for Use on Perpendicular Worksurfaces	114
		Above Worksurface Privacy Screen	
Peninsula Worksurfaces 29" Height	52	13" High with Tool Rail and Framed Fabric Insert	116
		19" High with Tool Rail and Framed Fabric Insert	118
Conference End Worksurfaces 29" Height	54		
Single-Sided Frames - 24" Fixed 29" Height		Above Worksurface Divider Screen 13 or 19" High with Tool Rail and Framed Fabric Insert	120
Supports Single Sided 24" Deep Fixed Worksurfaces	56	13 or 19" High with Tool Rail and Framed Fabric Insert for Use on Perpendicular Wo	
Supports Single Sided 24 Deep fixed Worksdiffaces	30	surfaces	122
Single-Sided Frames - 24" Fixed with Conference Ends 29" Height	58		
		Above Worksurface Privacy Screen	
Single-Sided Frames - 30" Fixed 29" Height		13" High with Framed Acrylic Insert	124
Supports Single Sided 30" Deep Fixed Worksurfaces	60	19" High with Framed Acrylic Insert	126
		About Washington Divides Course	
Single Sided Support Frames 29" Height	62	Above Worksurface Divider Screen	128
Burst Olded Frances AON Flored CON Heinby		13 or 19" High with Framed Acrylic Insert 13 or 19" High with Framed Acrylic Insert for Use on Perpendicular Worksurfaces	130
Dual-Sided Frames - 48" Fixed 29" Height	0.4	13 of 19 flight with Frameu Actylic Insert for Ose on Perpendicular Worksunaces	130
Supports Two 24" Deep Back-to-Back Fixed Worksurfaces	64	Above Worksurface Privacy Screen	
Dual-Sided Frames - 48" Sliding 29" Height		13" High with Tool Rail and Framed Acrylic Insert	132
Supports Two 24" Deep Back-to-Back Sliding Worksurfaces	66	19" High with Tool Rail and Framed Acrylic Insert	134
Dual-Sided Frames - 60" Fixed 29" Height		Above Worksurface Divider Screen	
Supports Two 30" Deep Back-to-Back Fixed Worksurfaces	68	13 or 19" High with Tool Rail and Framed Acrylic Insert	136
		13 or 19" High with Tool Rail and Framed Acrylic Insert for Use on Perpendicular W	
Dual-Sided Frames - 60" Sliding 29" Height		surfaces	138
Supports Two 30" Deep Back-to-Back Sliding Worksurfaces	70		
		Accessories	4.10
Dual-Sided Frame - 48" Fixed with Conference Ends 29" Height		Steel Modesty Panel for Use on 29" Assemblies	140
Supports Two 24" Deep Back-to-Back Fixed Worksurfaces	72	Data Cable and Cord Management	142
B 1011 IF 001F1 1 111 0 1 1 1 1 1 1 1 1 1 1 1 1		Task Lights	144
Dual-Sided Frame - 60" Fixed with Conference Ends 29" Height	7.	Task Lights with Occupancy Sensors	146
Supports Two 30" Deep Back-To-Back Fixed Worksurfaces	74	Light Bases Task Lights	148 150
Dual-Sided Frame - 48" Sliding with Conference Ends 29" Height		Task Lights Tool Rail Accessories	156
Supports Two 24" Deep Back-to-Back Sliding Worksurfaces	76	.55 / 10000001100	100
TEFFE TO THE ET DEEP DAGE TO DAGE CHANGE TO THOUSE			

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

Single-Sided Rectilinear Worksurfaces 42"	•	
24" Deep, Unpowered, with Modesty Pa 24" Deep, Powered, with Modesty Pane	nel for use with Cafe Height Frames I and Single Power Harness for use with Cafe	158
Height Frames		160
Height Frames Height Frames	I and Double Power Harness for use with Cafe	162
30" Deep, Unpowered, with Modesty Pa	nel for use with Cafe Height Frames	164
	I and Single Power Harness for use with Cafe	166
· ·	I and Double Power Harness for use with Cafe	
Height Frames		168
Teaming Rectilinear Worksurfaces 42" Hei	•	
	y Panels for use with Cafe Height Frames	170
42 Deep, Powered with Single Power F Height Frames	larness and Two Modesty Panels for use with	174
· ·	Harness and Two Modesty Panels for use with	
Cafe Height Frames		176
	y Panels for use with Cafe Height Frames	178
Height Frames	larness and Two Modesty Panels for use with	182
· ·	Harness and Two Modesty Panels for use with	
Cafe Height Frames		184
24" Fixed 42" Height Frame		
Supports Single Sided 24" Deep or Tear	ming Worksurfaces	186
30" Fixed 42" Height Frame		
Supports Single Sided 30" Deep Works	urfaces	188
Infeeds for Cafe Height Applications		_
For use with Cafe Height Frames Only		190
Data Infeeds for Cafe Height Applications		192
		_
Connection Zone® Workrail Planning General Information		194
Frameless Center Privacy Screen		196
Above Worksurface Supporting Privacy Scr 19" High with Framed Fabric Insert	een	198
19" High with Framed Acrylic Insert		200
19" High with Framed Dry Erase Steel N	Markerboard Insert	202
Laminate Counter Shelf		
For Attachment to Supporting Privacy S	Screen	204
Upmount Storage Cubby		206
Connection Zone® Storage		
General Information		208
Credenzas with Elevated Bases Steel Shell and Drawers 18" High		210
Steel Shell and Drawers 21" High		212
Steel Shell and Drawers 24" High		214
Steel Shell, Laminate Front 18" High		216
Steel Shell, Laminate Front 21" High		218
Steel Shell, Laminate Front 24" High		220
Credenza Tops		222
Credenza Pads		224
Personal Lockers		
Standard Size - All Doors		226
Standard Size with Lower Drawer		228
Large Size - All Doors		232
Locker Accessories		234
Pedestals		
Mobile		236

Pads	238
Mobile Screens	
General Information	240
Printed Acrylic	242
Unprinted Acrylic	244
Magnetic Dry Erase Steel Surface Two Sides	246
Fabric Tile Surface Two Sides	248
Magnetic Dry Erase Steel and Tackable Fabric	250
Accessories	252
Privacy Booth	
General Information	254
Privacy Booth	256
Index	258



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



Ordering C.O.M., C.O.L., and C.O.V.

High Poin

Customer's Own Material

Specifications Form January 2017

All fabrics, including COM, COL, KOM and in grades will be applied at the factory's discretion. If a pattern or stripe is to be applied in a certain direction, the customer MUST specify this in writing on the P.O. and attach a sample of the fabric with it running in the application direction to the P.O. Specifying fabric direction may increase the amount of COM or KOM yardage required. Check with KI Customer Service to see if an increase in yardage is necessary BEFORE specifying, ordering and sending COM and COL to the factory or having KOM quoted.

ALL C.O.M AND C.O.L SHIPMENTS

MUST BE PREPAID TO:

217 Feld Avenue High Point, NC 27263

COM and COL must be identified as follows:

- 1. Name and address
- 2. Your purchase order number
- 3. Our style number to which fabric is to be applied
- 4. Supplier name and fabric name, number, and color

COLLECT SHIPMENTS WILL BE REFUSED.

SHIPMENT SCHEDULE WILL BE GIVEN WHEN ALL FABRIC IS RECEIVED FOR ENTIRE ORDER

YARDAGE REQUIREMENTS LISTED IN PRICE LIST ARE BASED ON PLAIN GOODS 54" WIDE. Fabrics less than 54" wide, or those requiring matching (stripes, plaids, prints, large patterns) will require additional yardage based on the fabric used and the item ordered. CONSULT MATRIX BELOW FOR ADDITIONAL YARDAGE NEEDED.

C.O.M. INCREASE MATRIX (The yardage matrix is also applicable to any reservations of KI Ingrade, Pallas, or KOM upholsteries).

This table is a general guide.

FABRIC WIDTH	PLAIN FABRIC	UNDER 7" REPEAT	8"-13" REPEAT	14"-21" REPEAT	22"-27" REPEAT	28"-33" REPEAT	34"-40" REPEAT	41"-48" REPEAT
54"	0	20%	25%	30%	45%	55%	70%	80%
51"-53"	15%	25%	30%	35%	50%	60%	80%	90%
48"-50"	20%	30%	35%	40%	55%	65%	85%	95%
45"-47"	30%	45%	50%	55%	60%	80%	90%	100%
36"-44"	50%	65%	70%	75%	80%	100%	110%	120%

FABRIC WITH DOUBLE REPEAT: IF USING A FABRIC WITH A DOUBLE REPEAT, PLEASE FOLLOW THIS FORMULA: TAKE THE TOTAL AMOUNT OF THE LARGER AND HALF OF THE SMALLER REPEAT; ADD TOGETHER TO FIND THE CORRECT OVERALL REPEAT. EXAMPLE: 10" VERTICAL WITH 14" HORIZONTAL WOULD BE 14+5=19.

IF FABRIC COMES IN ON MULTIPLE ROLLS, ONE ADDITIONAL YARD PER ROLL NEEDS TO BE ADDED TO THE YARDAGE REQUIREMENT.

SPECIAL NOTE: WE CAN ASSUME NO RESPONSIBILITY FOR THE DURABILITY OR TAILORING QUALITY OF CUSTOMER FURNISHED COVERINGS (C.O.M.) OR KOM. KOM: is fabric that KI will purchase for you at jobber's price (net) plus a nominal charge for handling, shipping, and managing.





Ordering C.O.M., C.O.L., and C.O.V.

Customer's Own Material ■

Specifications Form January 2017

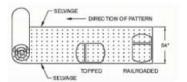
ADDITIONAL NOTES:

- Orders cannot go into production without the information listed at right.
- Attach memo sample to this approval sheet.
- If your order has been placed, list PO#
- The cost of the COM sample will be paid by the client.
- Even after preliminary approval, KI reserves the right to reject COM/COL if necessary when the quality is not satisfactory for the product to be upholstered. KI assumes no responsibility for its overall appearance, flammability, durability, color fastness or any other quality after upholstered on a KI product.

ALL COM MUST BE APPROVED.

Photocopy this form and submit with COM fabric for approval:

(This fabric approval is for the purpose of advising how to apply your COM fabric, verify yardage required, and suitability.)



YOUR COMPANY NAME		
PHONE	FAX	
Material Name	Number	
Material Color		
	Horizontal Repeat	
Fiber Content		
COM TO BE USED ON THE FOLLOWING:		
QTY PRODUCT NAME/NUMBER		



Ordering C.O.M., C.O.L., and C.O.V.

Shipping Location

C.O.M. SHIPPING LOCATION



Genius WallsMN	•		Hub Modular Lounge Seating	I II N
	Universal Overheads	MN	Impress Task Chairs	
	Wireworks	MN	Impress Ultra Task Chairs	OM
Casegoods	Unite	MN	Jessa Lounge Seating	HN
Dante BenchesAG			Jubi Guest Chair	GB
Darwin TackboardsMN	Residence Hall Furniture		Kismet Task/Guest Chairs & Stools	OM
Aristotle TackboardsMN	RoomScape Furniture	MN	Kurv Benches	HN
			LaResta Day Beds	HN
Classroom Furniture	Screens		Lyra Lounge Seating	HN
360° Classroom Furniture BW	All Terrain	KP	Maestro Stack Chairs	GB
Dorsal 1090 ChairsGB	Connection Zone	BW	Matrix Stack Chairs	GB
Intellect Wave ChairsGB	True/Volition	KP	Medical & Laboratory Stools	OM
Learn2GB	Genesis	KP	Mesa Lounge & Task Seating	HN
			MyWay Seating	HN
Desking	Seating		Neena Benches	HN
700 Series DeskingKP	100 Series Folding Chairs	BW	Opt4	
Balance OverheadsMN	300 Series Folding Chairs	BW	Perry Stack Chairs	
Genesis DeskingMN	600 Series Stools	BW	Perth Multiple & Healthcare Seating	HN
True DeskingKP	700 Series Folding Chairs	BW	Perth II Healthcare Seating	HN
Universal OverheadsMN	1000 Series	GB	Pilot Task Chairs	OM
WorkZone DeskingMN	I 100 Series Folding Chairs	BW	Piretti Stack Chairs	GB
	Aerdyn Guest Seating	HN	Promenade Seating System	BW
Files & Storage	Affina Collection	HN	Rapture Stack Chairs & Stools	GB
700 Series Pedestal CushionGB	Arissa Lounge	HN	Ruckus	GB
Connection Zone PadsBW	Altus Task Chairs	TM	Rose Healthcare	BW
U-Series Pedestal CushionGB	Apply Stack Chairs		Sela Lounge Seating	HN
	Auditorium Folding Chairs	BW	Sift Task Chairs	
Fixed Seating	Avail Task Chairs	OM	Silhouette Stack Chairs & Stools	BW
Concerto Auditorium Seating BW	Bantam Guest Seating	HN	Soltice Metal Collection	
Single Pedestal SeatingGB	Boss Design Chairs		Soltice Multiple, Healthcare & Guest	
Jury Base SeatingGB	Cinturon Lounge & Professional Seat	ing HN	Soltice II Healthcare Seating	
Hi5GB	Cody Lounge Seating		Strive Multiple, Stack & Task	
Lancaster Auditorium Seating BW	Connection Zone Privacy Booths	HN	Sway	BW
Sequence SeatingGB	Doni Collection	GB	Tea Cup Lounge Seating	HN
University SeatingGB	Dorsal Stack & Tandem Seating	GB	Torsion-on-the-Go! Nesting Chairs	GB
	Engage Task Chairs & Stools	GB	Torsion Air Stack and Task Seating	GB
Panel Systems	Front Row Seats (Silk Screening)	BW	Torsion Stack and Task Seating	GB
All TerrainKP	GateOne Public Seating	BW	Versa Stack Chairs & Stools	GB
Balance OverheadsMN	Grazie Seating	GB		

KI Manufacturing Sites - Customer's Own Material Shipment Manufacturing Site Addresses

<u>AG</u> Contact KI at I-800-424-2432 GB KI Green Bay Attn: COM Storage

Attn: COM Storage
1687 Westminster Drive - Gate 3

Green Bay, WI 54302

BW KI Bonduel Attn: COM Storage 204 West South St. Bonduel, WI 54107 HN KI-HN Attn: COM Storage 217 Feld Avenue High Point, NC 27263 KP KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7

OM KI Attn: COM Storage III0 S. Mildred Ave. Ontario, CA 91761 MN KI Manitowoc Attn: COM Storage 1400 S. 41st St. Manitowoc, WI 54220

TM KI Tupelo 2112 South Green St. Tupelo, MS 38804

Ordering C.O.M., C.O.L., and C.O.V. Shipping Location



Connection Zone® Benching

General Information

Connection Zone Benching General Information

The Connection Zone Collection offers well-designed efficiency in space planning, supporting the focused work of an individual, the collaborative process of a group interaction, or the temporary needs of a touch-down space.

Connection Zone Benching is ideal for high density planning. Smaller footprints bring more users into a space and reduce per-user costs, while its simple design supports multiple planning styles. Privacy screens, dividers and optional modesty panels enable users to define personal space and establish a higher degree of privacy while maintaining an open. collaborative environment.

Connection Zone Benching is designed to withstand the rigors all markets. From its frame to screens, to storage, it is built to last.

Connection Zone Benching offers three distinct planning styles.

- Basic workstations, with 29" nominal finished height, for traditional benching applications in single- and dual-sided planning styles
- Café height (42" nominal finished height) single-sided and teaming tables
- Work rail-based planning that allows for the attachment of supporting privacy screens, shelves, and storage elements

Worksurfaces

Connection Zone Benching offers a variety of worksurface shapes designed for flexible workstation planning. All are available in a wide range of sizes. Worksurfaces feature a 1-1/8" thick high density particle board core with high pressure laminate top and phenolic backing sheet. Tops are predrilled to accept bases and standard components. Total dimension is 1-1/4" thick. When attached to frames, worksurfaces will "float" above the frame.

Dual-sided applications feature two worksurfaces. When no screen is specified, worksurfaces abut one another. Optional Framed Privacy Screens are inserted between worksurfaces and are attached to the legs. Frameless Privacy Screens and Supporting Privacy Screens utilize a center work rail that separates the worksurfaces. Overhang of worksurface will vary by configuration and screen use.

74P and Knife edge styles are available and grommet locations may be specified for most worksurfaces. Knife edge use is restricted to the edge facing the occupant.

Worksurface options for 29" finished height applications include:

- Rectilinear
- Peninsula
- Extended Corner
- Return
- AdjoiningConference End

Rectilinear worksurfaces for 29" finished height dual-sided applications may be specified with an optional sliding feature to facilitate cable routing at installation.

Worksurface options for 42" finished height applications include single-sided rectilinear tops and teaming rectilinear tops. Sliding worksurfaces are not available on 42" units.

Frames for 29" Finished Assemblies

Single- & dual-sided support frames provide structural support for the worksurfaces. They are available in single sided (24" & 30"depths), and dual-sided (48" & 60" depths) applications. Frames are specified as "starter" or "adder," depending upon their placement in a row. Single Sided frames support fixed worksurfaces only, while dual-sided frames support either fixed or sliding worksurfaces. All Connection Zone support beams are telescopic to allow for support of multiple worksurface widths. Telescopic range

varies by frame size; consult pricelist for details. Base support profile is 1-1/2" x 2-3/8", and a gap of 1-5/8" will be present between base structure and worksurface when assembled.

Starter models contain a set of end frames along with the necessary worksurface brackets and beam(s). These units are used as standalone by themselves or in conjunction with adder models to create rows of workstations.

Adder models contain a single Intermediate frame support and the necessary worksurface brackets and beam(s) to be used along with a starter model number to create rows. A typical row would contain (1) starter model and any number of adder models.

Perpendicular Support Frames are a group of parts that provide structural support for worksurfaces that are configured perpendicular to the main frame supported beams. Frames are available for support of single worksurface depths of 24" and 30" or for support of dual worksurface depths of 48" and 60". Perpendicular support frames can also be ordered as needed for reconfigurations.

Frames for 42" Café Height" Finished Assemblies

Frames for 42"H assemblies are offered in 24" and 30" worksurface depths on single sided rows, and in 42" and 48" worksurface depths for teaming tables. Frames are specified as "starter" or "adder," depending upon their placement in a row. Starter legs for 42"H assemblies are inset from the edge of the worksurface, and adder legs span two worksurfaces. Frames include integral modesty panels which are attached to the legs for support. Modesty panels extend beyond the legs to the table edge.

Note: Fixed worksurfaces only should be specified for 42"H assemblies

Above Worksurface Framed Screens and Dividers

Framed Screens and Dividers are constructed with an aluminum frame that provides superior strength and can be powder coated in frame matching or accent colors. The standard top rail provides a single slot that may be used to hang accessories; alternately an optional tool rail containing three slots may be specified. Insert material options include acrylic, acrylic markerboard, and tackable fabric.

Framed Screens and Dividers are offered in heights of 13" and 19" for all insert materials and in a 31" height with fabric only inserts. Single, uninterrupted screens are available in 6" increments from 24" to 78". 60", 64", 72" and 84" screens are offered with center segmentation, and 90" and 96" units are available in two or three equal segments. Privacy Screens are located flush with the bottom of the worksurfaces, run parallel with the support beam, and do not require the use of a work rail. On single-sided applications, mounting brackets are attached directly to the bottom of the worksurfaces. On dual-sided applications, mounting brackets are attached to the support frames. Divider Screens rest on top of the worksurface and run perpendicular to Privacy Screens. When used with a Privacy Screen, the Divider attaches to one end and is supported by a sliding or fixed worksurface attachment bracket on the other end. Divider screens may also be specified without Privacy Screens.

Modesty Panels

All modesty panels are 10" tall and constructed of 14 gauge steel with 1/4" diameter holes on 3/4" centers. They are available in standard powder coat colors and are supported by brackets that attach to the underside of a worksurface.

Modesty panels for use on single-sided frames for 29" high assemblies are located flush to and inset of the frame legs. These modesty panels do not attach to the legs and are not required for structural integrity.

Modesty panels for use on single-sided or teaming table frames for 42" high assemblies are attached to the legs and span the entire width of the worksurface with a $\mbox{\ensuremath{\mathcal{M}}}$ " reveal. One modesty panel is included and required for structural integrity on single-sided applications and two modesty panels are included and required for teaming table applications.

Electrical Components

The prewired electrical is a 10-Wire 6 Circiut/6-2-2 system (UL183): (6) not wires, (2) shared oversized neutral wires, (2) ground wires ((1) isolated ground, and (1) building ground). The 6-2-2 system allows more workstations to feed from one power supply point. Each wireway is designed to accept one duplex receptacle per side on each end, for a total of four. Table-to-table electrical is accomplished by jumpers. The system is energized by either a Base Infeed (liquid tight covered flexible conduit) or a Top Infeed (metal flexible conduit housed by an extruded aluminum pole). Hardwire electrical is also offered.

For ease of specification, some rectilinear and teaming worksurface models include preconfigured electrical harnesses. Peninsula worksurfaces, returns, and all assemblies that feature a "center work rail" do not include any electrical components. Supporting privacy screens or frameless privacy screens require the use of specific electrical components for attachment below the center work rail.

Infeeds, receptacles, cable risers and jumpers are all specified separately.

Consult the Planning Guide and Pricelist for rules and specific models as they relate to Electrical Planning.





Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Unpowered, No Modesty Panel

			MODEL NUMBER	3					
	MODEL	D w W	Basic	Edge	Grommet	Grommet	Surface	Edge	Approx. Packaged
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Weight
	Single-Sided Applications with One Cutout Option	24 x 36	CZBWR24361NM						32.0#
,*	 Support frames are specified separately 	24 x 42	CZBWR24421NM						38.0#
	C grommet option only	24 x 48	CZBWR24481NM						44.0#
0700	Intended for installation where non-user	24 x 54	CZBWR24541NM						50.0#
CZRS	side abuts a wall • Unpowered								
	See grommet locations below								
		04 × 00	C7DWD04C04NM						55.0#
<i>></i> .	Single-Sided Applications with One or Two Cutout Options	24 x 60	CZBWR24601NM						
	 Support frames are specified separately 	24 x 64 24 x 66	CZBWR24641NM CZBWR24661NM						58.0# 60.0#
	· L and R grommet locations are centered								
	for two users	24 x 72	CZBWR24721NM						65.0#
	 Intended for installation where non-user side abuts a wall 	24 x 78 24 x 84	CZBWR24781NM CZBWR24841NM						70.0# 76.0#
	Unpowered	24 X 04	GZDWRZ404 HVIVI						70.0#
	 See grommet locations below 								
70									
CZRS									
02110	Single-Sided Applications with One, Two	24 x 90	CZBWR24901NM						81.0#
<i>></i>	or Three Cutout Options	24 x 96	CZBWR24961NM						86.0#
	Support frames are specified separately	LIXOU	OLDIVILE IOUTINI						30.011
	C and LCR grommet locations are								
	centered for three users L, R and LR grommet locations are								
	centered for two users								
	Intended for installation where non-user								
	side abuts a wall • Unpowered								
	See grommet locations below								
->>	•								
CZRS									
				•	•	•	G	G	
			A	$oldsymbol{eta}$	Θ	O	•	(3	

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

- Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

• Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Unpowered, No Modesty Panel

74P Edge (74P)	Knife Edge (KN)
\$ 198	\$ 218
206	226
259	279
313	341
\$ 318	\$ 346
320	353
351	384
354	390
383	416
391	422
\$ 410	\$ 446
416	452

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Unpowered, with Modesty Panel

			MODEL NUMBER	D					
			MODEL NUMBE	K					
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
\searrow	Single-Sided Applications with One	24 x 36	CZBWR24361MP						
*/n/>	Cutout Option	24 x 42	CZBWR24421MP						
	Support frames are specified separatelyC grommet option only	24 x 48	CZBWR24481MP						
	Features perforated steel modesty panel	24 x 54	CZBWR24541MP						
'RS	 Unpowered 								
	See grommet locations below								
	Single-Sided Applications with One or	24 x 60	CZBWR24601MP						
	Two Cutout Options	24 x 64	CZBWR24641MP						
*	 Support frames are specified separately L and R grommet locations are centered 	24 x 66	CZBWR24661MP						
	for two users	24 x 72	CZBWR24721MP						
	 Unpowered 	24 x 78	CZBWR24781MP						
	Features perforated steel modesty panelSee grommet locations below	24 x 84	CZBWR24841MP						
	See grommet locations below								
>*									
RS									
	Single-Sided Applications with One, Two	24 x 90	CZBWR24901MP						
	or Three Cutout Options	24 x 96	CZBWR24961MP						
N/W//	 Support frames are specified separately C and LCR grommet locations are 								
	centered for three users								
	L, R and LR grommet locations are								
`\ <u>\</u>	centered for two users • Unpowered								
	Features perforated steel modesty panel								
	See grommet locations below								
ZRS									
			A	B	•	O	3	(3)	(
			•	•	•	•	•	•	•

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right;

N - Pick for all models

add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

 Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

GSelect modesty panel powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Unpowered, with Modesty Panel

			7		
Approx.		\checkmark			
Packaged	74F	Edge		Knife	Edge
Packaged Weight	(74	P)		(KN)	
39.0#	\$	343			363
47.0#		355			376
55.0#		437			458
63.0#		505			534
 69.0#	\$	521		\$	550
73.0#		569			579
75.0#		581			613
82.0#		593			626
88.0#		633			666
95.0#		647			680
101.0#	\$	679		\$	715
108.0#		697			733

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, No Modesty Panel with Single Power Harness

MODEL D x W Basic Style Location Color Finish Color C										
Single-Sided Applications with One Cutout Option Support frames are specified separately Cgrowned of prints allalation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles				MODEL NUMBER						
Single-Sided Applications with One Cutout Option Support frames are specified separately Cgrowned of prints allalation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
Single-Sided Applications with One Cutout Option Support frames are specified separately Cgrowned of prints allalation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
Single-Sided Applications with One Cutout Option Support frames are specified separately Cgrowned of prints allalation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Land R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles									ļ	
Single-Sided Applications with One Cutout Option Support frames are specified separately Cgmomet option only Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles. Single power harness accommodates up to two receptacles.		MODEL	n v W							
Cutout Option Support frames are specified separately C grommet option only Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles					_			-		
Support frames are specified separately C grommet option only Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately Intended for installation where non-user side abuts a wall Single power harness accommodates up to two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles.	* 6									
Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles Single power harness accommodates up to two receptacles			24 x 48	CZBWR2448S1NM						
side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles			24 x 54	CZBWR2454S1NM						
receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Sunder Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles	ZRS									
jumpers must be specified separately Single power harness accommodates up to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacless										
Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles.										
to two receptacles See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
Single-Sided Applications with One or Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles.										
Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles to two receptacles										
Two Cutout Options Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles to two receptacles		Oirele Oided Applications with One or	24 × 60	C7DWD2460C1NM						
Support frames are specified separately L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles	> .									
L and R grommet locations are centered for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles			24 X /2	CZBWR24/25TNW						
for two users Intended for installation where non-user side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
side abuts a wall Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles										
Single power harness included; receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles	` 0 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									
receptacles, infeeds and table-to-table jumpers must be specified separately Single power harness accommodates up to two receptacles	* /#/>									
jumpers must be specified separately Single power harness accommodates up to two receptacles										
Single power harness accommodates up to two receptacles										
VRS to two receptacles	****									
See grommet locations below	'RS	to two receptacles								
	=: :=	 See grommet locations below 								
				A	$oldsymbol{f B}$	$oldsymbol{\Theta}$	O	ⅎ	(3)	œ

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right;

add \$67

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 grommet color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select edge color.

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

GSelect wire access cover powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, No Modesty Panel with Single Power Harness

Approx. Packaged Weight	74P (74l	' Edge P)	Knife Edge (KN)
41.0#	\$	364	\$ 385
47.0#		379	399
53.0#		527	549
60.0#		590	617
69.0#	\$	643	\$ 672
77.0#		727	759

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, No Modesty Panel with Double Power Harness

			MODEL NUMBER						
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
	Single-Sided Applications with One or	24 x 60	CZBWR2460D1NM						
	Two Cutout Options	24 x 64	CZBWR2464D1NM						
	Support frames are specified separately	24 x 66	CZBWR2466D1NM						
	 L and R grommet locations are centered for two users 	24 x 72	CZBWR2472D1NM						
	Intended for installation where non-user	24 x 78	CZBWR2478D1NM						
	side abuts a wall	24 x 84	CZBWR2484D1NM						
	 Double power harness included; receptacles, infeeds and table-to-table jumpers are specified separately 								
	 Double power harness accommodates 								
RS	up to four receptacles • See grommet locations below								
	Single-Sided Applications with One, Two	24 x 90	CZBWR2490D1NM						
	or Three Cutout Options • Support frames are specified separately • C and LCR grommet locations are	24 x 96	CZBWR2496D1NM						
	centered for three users								
	L, R and LR grommet locations are								
	centered for two users Intended for installation where non-user								
	side abuts a wall								
	 Double power harness included; 								
	receptacles, infeeds and table-to-table								
	jumpers are specified separately Double power harness accommodates								
S	up to four receptacles								
	See grommet 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: \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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect wire access cover powdercoat Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, No Modesty Panel with Double Power Harness

•					
Арргох.					
Packaged Weight	74F (74	P Edge P)	Kni (KN	fe Edge)	
66.0#	\$	798	\$	826	
70.0#		827		859	
71.0#		864		896	
77.0#		881		902	
83.0#		907		940	
89.0#		915		948	
97.0#	\$	947	\$	983	
102.0#		953		989	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, with Modesty Panel and Single Power Harness

			MODEL NUMBER						
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
\rightarrow	omgre orace approximent and	24 x 36	CZBWR2436S1MP						
*6/>		24 x 42	CZBWR2442S1MP						
	 Support frames are specified separately C grommet option only 	24 x 48	CZBWR2448S1MP						
	Features perforated steel modesty panel	24 x 54	CZBWR2454S1MP						
CZRS	Single power harness included;								
	receptacles, infeeds and table-to-table jumpers must be specified separately								
	Single power harness accommodates up								
	to two receptacles								
	See grommet locations below								
		01.00	07711/70 1000 1117						
>	oligio oldod rippiloddiolio with olio ol	24 x 60	CZBWR2460S1MP						
	Two Cutout OptionsSupport frames are specified separately	24 x 72	CZBWR2472S1MP						
	L and R grommet locations are centered								
	for two users								
	 Features perforated steel modesty panel Single power harness included; 								
//	receptacles, infeeds and table-to-table								
	jumpers must be specified separately								
0	 Single power harness accommodates up to two receptacles 								
CZRS	See grommet locations below								
02.10									
			A	B	· · ·	· · · · · ·	a	G	О

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, with Modesty Panel and Single Power Harness

Approx.		
Packaged	74P Edge	Knife Edge
Weight	(74P)	(KN)
46.0#	\$ 487	\$ 507
55.0#	506	526
64.0#	594	615
73.0#	671	699
00.0#	Φ 700	Ф 700
80.0#	\$ 702	\$ 730
94.0#	819	852

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, with Modesty Panel and Double Power Harness

			MODEL NUMBER						
			MODEL NOMBER						
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
	Single-Sided Applications with One or	24 x 60	CZBWR2460D1MP						
	Two Cutout Options	24 x 64	CZBWR2464D1MP						
*	Support frames are specified separatelyL and R grommet locations are centered	24 x 66	CZBWR2466D1MP						
	for two users	24 x 72	CZBWR2472D1MP						
	Features perforated steel modesty panel	24 x 78	CZBWR2478D1MP						
	Double power harness included;	24 x 84	CZBWR2484D1MP						
	receptacles, infeeds and table-to-table jumpers must be specified separately								
	Double power harness accommodates								
***	up to four receptacles								
S	 See grommet locations below 								
	Single-Sided Applications with One, Two	24 x 90	CZBWR2490D1MP						
	or Three Cutout Options	24 x 96	CZBWR2496D1MP						
	 Support frames are specified separately 								
	C and LCR grommet locations are								
	centered for three users L, R and LR grommet locations are								
	centered for two users								
`_ ``	Features perforated steel modesty panel								
	 Double power harness included; receptacles, infeeds and table-to-table 								
	jumpers are specified separately								
~	Double power harness accommodates								
	up to four receptacles								
	See grommet locations below								
			A	ß	Θ	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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 24" Deep, Powered, with Modesty Panel and Double Power Harness

Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)
80.0#	\$ 856	\$ 885
84.0#	895	927
86.0#	946	979
94.0#	976	1011
101.0#	1009	1031
108.0#	1030	1051
116.0#	\$ 1035	\$ 1072
124.0#	1060	1096

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Unpowered, No Modesty Panel

			MODEL NUMBER	R					
									Approx.
	MODEL	D x W	Basic Model	Edge	Grommet	Grommet Color	Surface Finish	Edge Color	Packaged
		30 x 36	CZBWR30361NM	Style	Location				Weight 41.0#
	Single-Sided Applications with One Cutout Option	30 x 36	CZBWR30361NIVI						41.0#
	 Support frames are specified separately 	30 x 42	CZBWR30421NM						55.0#
	C grommet option only								
CZRS	Intended for installation where non-user	30 x 54	CZBWR30541NM						62.0#
UZNO	side abuts a wall Unpowered								
	See grommet locations below								
	Single-Sided Applications with One or	30 x 60	CZBWR30601NM						68.0#
	Two Cutout Options	30 x 64	CZBWR30641NM						73.0#
/	 Support frames are specified separately 	30 x 66	CZBWR30661NM						75.0#
	L and R grommet locations are centered	30 x 72	CZBWR30721NM						81.0#
	for two users Intended for installation where non-user	30 x 78	CZBWR30781NM						88.0#
	side abuts a wall	30 x 84	CZBWR30841NM						94.0#
	Unpowered	00 % 0 .	02511110001111111						0 110#
	See grommet locations below								
CZRS									
	Single-Sided Applications with One, Two	30 x 90	CZBWR30901NM						101.0#
	or Three Cutout Options	30 x 96	CZBWR30961NM						107.0#
	Support frames are specified separately								
	C and LCR grommet locations are centered for three users								
	L, R and LR grommet locations are								
	centered for two users								
*	 Intended for installation where non-user side abuts a wall 								
	Unpowered								
	See grommet locations below								
>*									
CZRS									
			A	B	•	O	(3	(3)	
			•	_	_	_	•	•	

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

• Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Unpowered, No Modesty Panel

74P (74l	Edge P)	Knif (KN	e Edge)
\$	208	\$	228
	260		284
	290		315
	340		370
\$		\$	376
	385		425
	420		460
	423		467
	461		504
	467		510
\$		\$	519
	484		525

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Unpowered, with Modesty Panel

			MODEL NUMBE	R					
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
	Single-Sided Applications with One	30 x 36	CZBWR30361MP						
*	Cutout Option	30 x 42	CZBWR30421MP						
	Support frames are specified separatelyC grommet option only	30 x 48	CZBWR30481MP						
	 Features perforated steel modesty panel 	30 x 54	CZBWR30541MP						
CZRS	 Unpowered 								
	See grommet locations below								
>	Single-Sided Applications with One or	30 x 60	CZBWR30601MP						
	Two Cutout Options	30 x 64	CZBWR30641MP						
	 Support frames are specified separately L and R grommet locations are centered 	30 x 66	CZBWR30661MP						
	for two users	30 x 72	CZBWR30721MP						
***//>	• Unpowered	30 x 78	CZBWR30781MP						
//	Features perforated steel modesty panelSee grommet locations below	30 x 84	CZBWR30841MP						
	occ grommer locations below								
ZRS		00 00	07011/000001110						
>	Single-Sided Applications with One, Two or Three Cutout Options	30 x 90	CZBWR30901MP						
	 Support frames are specified separately 	30 x 96	CZBWR30961MP						
<u> </u>	 C and LCR grommet locations are 								
	centered for three users								
	 L, R and LR grommet locations are centered for two users 								
	 Unpowered 								
	Features perforated steel modesty panelSee grommet locations below								
	• See grommer locations below								

CZRS									
					_	_		-	_
			A	$oldsymbol{eta}$	Θ	0	•	•	0

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

 Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

GSelect modesty panel powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Unpowered, with Modesty Panel

Approx.				
Packaged	74F	^o Edge	Knif	e Edge
Weight	(74	P)	(KN)
48.0#	\$	352	\$	373
57.0#		409		433
66.0#		469		493
75.0#		530		561
 82.0#	\$	546	\$	577
87.0#		597		637
90.0#		648		688
98.0#		661		700
106.0#		711		753
113.0#		724		766
121.0#	\$	745	\$	787
129.0#		763		805

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, No Modesty Panel with Single Power Harness

			MODEL NUMBER						
			D	False	0	0	0	Edua	Dd
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
			CZBWR3036S1NM	-					
	Single-Sided Applications with One	30 x 36							
	Cutout Option	30 x 42	CZBWR3042S1NM						
	Support frames are specified separatelyC grommet option only	30 x 48	CZBWR3048S1NM						
> **	Intended for installation where non-user	30 x 54	CZBWR3054S1NM						
ZRS	side abuts a wall								
	 Single power harness included; 								
	receptacles, infeeds and table-to-table								
	jumpers must be specified separately								
	 Single power harness accommodates up to two receptacles 								
	See grommet locations below								
		00 00	0704/000004444						
>.	Single-Sided Applications with One or	30 x 60	CZBWR3060S1NM						
	Two Cutout Options	30 x 72	CZBWR3072S1NM						
	 Support frames are specified separately L and R grommet locations are centered 								
	for two users								
` ^	Intended for installation where non-user								
	side abuts a wall								
	Single power harness included;								
	receptacles, infeeds and table-to-table								
	jumpers must be specified separately Single power harness accommodates up 								
DC.	to two receptacles								
ZRS	See grommet locations below								
	-								
			A	B	0	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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style

- 74P edge 74P - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect wire access cover powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, No Modesty Panel with Single Power Harness

			ſ	
Approx. Packaged Weight	(74			Knife Edge (KN)
42.0#	\$	375		\$ 393
52.0#		433		457
62.0#		559		584
72.0#		615		646
79.0#	\$	670		\$ 699
93.0#		793		834

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, No Modesty Panel with Double Power Harness

			MODEL NUMBER						
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
	Single-Sided Applications with One or	30 x 60	CZBWR3060D1NM						
	Two Cutout Options	30 x 64	CZBWR3064D1NM						
***	Support frames are specified separately	30 x 66	CZBWR3066D1NM						
	 L and R grommet locations are centered for two users 	30 x 72	CZBWR3072D1NM						
`•\\/	 Intended for installation where non-user 	30 x 78	CZBWR3078D1NM						
*/#	side abuts a wall	30 x 84	CZBWR3084D1NM						
	Double power harness included;								
	receptacles, infeeds and table-to-table jumpers are specified separately								
	Double power harness accommodates								
RS	up to four receptacles								
	See grommet locations below								
	Single-Sided Applications with One, Two	30 x 90	CZBWR3090D1NM						
	or Three Cutout Options	30 x 96	CZBWR3096D1NM						
	Support frames are specified separately								
	C and LCR grommet locations are centered for three users								
	L, R and LR grommet locations are								
	centered for two users								
*	 Intended for installation where non-user side abuts a wall 								
	Double power harness included;								
	receptacles, infeeds and table-to-table								
	jumpers are specified separately								
IS	 Double power harness accommodates up to four receptacles 								
	See grommet locations below								
			•	0	<u> </u>	•	A	A	•
			A	$oldsymbol{\Theta}$	Θ	O	•	(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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style

- 74P edge 74P - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect wire access cover powdercoat

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



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, No Modesty Panel with Double Power Harness

Approx.				
Packaged Weight	74P Edge (74P)	Knife Edge (KN)		
79.0#	\$ 823	\$ 854		
84.0#	881	912		
86.0#	931	970		
93.0#	945	976		
101.0#	985	1027		
107.0#	992	1034		
116.0#	\$ 1012	\$ 1054		
123.0#	1019	1060		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, with Modesty Panel and Single Power Harness

			MODEL NUMBER							
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color	
	Single-Sided Applications with One	30 x 36	CZBWR3036S1MP							
<i>**</i>	Cutout Option	30 x 42	CZBWR3042S1MP							
	 Support frames are specified separately C grommet option only 	30 x 48	CZBWR3048S1MP							
	 Features perforated steel modesty panel 	30 x 54	CZBWR3054S1MP							
CZRS	 Single power harness included; 									
	receptacles, infeeds and table-to-table									
	jumpers must be specified separately Single power harness accommodates up									
	to two receptacles									
	See grommet locations below									
>	Single-Sided Applications with One or	30 x 60	CZBWR3060S1MP							
	Two Cutout Options • Support frames are specified separately	30 x 72	CZBWR3072S1MP							
	 L and R grommet locations are centered 									
	for two users									
` `	Features perforated steel modesty panel									
//>	 Single power harness included; receptacles, infeeds and table-to-table 									
	jumpers must be specified separately									
	Single power harness accommodates up									
	to two receptacles • See grommet locations below									
CZRS	- See grommet locations below									
			A	$oldsymbol{G}$	G	O	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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, with Modesty Panel and Single Power Harness

Approx.		
Approx. Packaged Weight	74P Edge	Knife Edge
Weight	(74P)	(KN)
55.0#	\$ 496	\$ 517
65.0#	560	584
75.0#	595	620
85.0#	697	728
"		·
93.0#	\$ 729	\$ 759
110.0#	887	927

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, with Modesty Panel and Double Power Harness

	MODEL NUMBER								
			IIIODEE NOMBEN						
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
	Single-Sided Applications with One or	30 x 60	CZBWR3060D1MP	-					
	Two Cutout Options	30 x 64	CZBWR3064D1MP						
*	Support frames are specified separately	30 x 66	CZBWR3066D1MP						
	L and R grommet locations are centered for two users	30 x 72	CZBWR3072D1MP						
	 Features perforated steel modesty panel 	30 x 78	CZBWR3078D1MP						
/	 Double power harness included; 	30 x 84	CZBWR3084D1MP						
	receptacles, infeeds and table-to-table jumpers must be specified separately								
	 Double power harness accommodates 								
> *	up to four receptacles								
3	See grommet locations below								
	Single-Sided Applications with One, Two	30 x 90	CZBWR3090D1MP						
	or Three Cutout Options	30 x 96	CZBWR3096D1MP						
	Support frames are specified separatelyC and LCR grommet locations are								
	centered for three users								
	L, R and LR grommet locations are								
	centered for two users • Features perforated steel modesty panel								
	Double power harness included;								
	receptacles, infeeds and table-to-table								
	jumpers are specified separately • Double power harness accommodates								
,	up to four receptacles								
3	See grommet locations below								
			A	ß	$oldsymbol{\Theta}$	O	•	(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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered, with Modesty Panel and Double Power Harness

Approx.		
Packaged Weight	74P Edge (74P)	Knife Edge (KN)
93.0#	\$ 896	\$ 915
99.0#	960	999
101.0#	1015	1054
110.0#	1019	1071
119.0#	1089	1131
126.0#	1107	1151
136.0#	\$ 1134	\$ 1176
145.0#	1158	1200

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Rectilinear Worksurfaces, 29" Height

24" Deep, Unpowered

			MODEL NUM	BER					
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
<i>></i> .	Dual-Sided Applications with One Cutout	24 x 36	CZBWR24362						
*//>	Option	24 x 42	CZBWR24422						
	Includes two identical worksurfacesSupport frames are specified separately	24 x 48	CZBWR24482						
	C grommet option only	24 x 54	CZBWR24542						
~	 Unpowered 								
ZRD	See grommet locations below								
	Dual-Sided Applications with One or Two	24 x 60	CZBWR24602						
	Cutout Options	24 x 64	CZBWR24642						
	Includes two identical worksurfacesSupport frames are specified separately	24 x 66	CZBWR24662						
	LR grommet locations are centered for	24 x 72	CZBWR24722						
	two users	24 x 78	CZBWR24782						
~	 Unpowered See grommet locations below	24 x 84	CZBWR24842						
	• See grommer locations below								
Y									
ZRD									
<u></u>	Dual-Sided Applications with One, Two or	24 x 90	CZBWR24902						
	Three Cutout Options	24 x 96	CZBWR24962						
	Includes two identical worksurfacesSupport frames are specified separately								
	C and LCR grommet locations are								
	centered for three users								
<i>*</i>	 LR grommet locations are centered for two users 								
	Unpowered								
	See grommet locations below								
CZRD									
			A	B	•	0	(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".
- 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

- A Select basic model.
- BSelect edge style.

74P - 74P edge
KN - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add \$44
LR - Grommet : Left/right; add \$90
LCR - Grommet : Left/center/right;
add \$134

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 grommet color.
Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



*					
Approx.					
Packaged Weight	74P Edge (74P)	Knife Edge			
		(KN)			
72.0#	\$ 509	\$ 551			
85.0#	538	579			
98.0#	664	706			
111.0#	774	830			
122.0#	\$ 816	\$ 872	-	_	
130.0#	859	1019			
134.0#	893	958			
145.0#	899	963			
157.0#	1033	1099			
170.0#	1048	1112			
181.0#	\$ 1111	\$ 1186			
192.0#	1126	1198			
10210#					

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Rectilinear Worksurfaces, 29" Height 24" Deep, Powered with Single Power Harness

			MODEL NUMBER							
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat	
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color	
` ` `	Dual-Sided Applications with One Cutout	24 x 36	CZBWR2436S2							
	Option	24 x 42	CZBWR2442S2							
	Includes two identical worksurfaces	24 x 48	CZBWR2448S2							
	Support frames are specified separatelyC grommet option only	24 x 54	CZBWR2454S2							
	Single power harness is suspended									
ZRD	between worksurfaces; receptacles,									
	infeeds and table-to-table jumpers must									
	be specified separatelySingle power harness accommodates up									
	to four receptacles									
	See grommet locations below									
	Not for use with Workrail planning, Active and boundaries.									
	Activ8 or hardwire									
	Zaar Grada rippindandio irini Grad Grand	24 x 60	CZBWR2460S2							
<i>>>></i>		24 x 72	CZBWR2472S2							
*///	 Includes two identical worksurfaces 									
	 Support frames are specified separately LR grommet locations are centered for 									
	two users									
	 Single power harness is suspended 									
	between worksurfaces; receptacles,									
<i>"</i>	infeeds and table-to-table jumpers must be specified separately									
	 Single power harness accommodates up 									
**	to four receptacles See grommet locations below Not for use with Workrail planning,									
*										
ZRD	Activ8 or hardwire									
			A	B	0	· O	3	G	О	
				U	G	U	G	U	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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$44 - Grommet : Left/right; add \$90 LR LCR - Grommet : Left/center/right;

add \$134

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Dual-Sided Rectilinear Worksurfaces, 29" Height 24" Deep, Powered with Single Power Harness

Approx. Packaged 74P Edge (KN) 77.0# \$ 661 \$ 702 91.0# 754 785 105.0# 825 867 119.0# 939 995 131.0# \$ 998 \$ 1055 155.0# 1123 1188					
Packaged Weight 74P Edge (74P) Knife Edge (KN) 77.0# \$ 661 \$ 702 91.0# 754 785 105.0# 825 867 119.0# 939 995					V
77.0# \$ 661 \$ 702 91.0# 754 785 105.0# 825 867 119.0# 939 995	<i>Α</i> F	Approx. Packaged	74P Edge	Kr	ife Edge
91.0# 754 785 105.0# 825 867 119.0# 939 995 131.0# \$ 998 \$ 1055	V	Weight	(74P)	(K	N)
105.0# 825 867 119.0# 939 995		77.0#	\$ 661	\$	702
119.0# 939 995 131.0# \$ 998 \$ 1055					
131.0# \$ 998 \$ 1055		105.0#			
		119.0#	939		995
155.0# 1123 1188		131.0#	\$ 998	\$	1055
		155.0#	1123		1188

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

24" Deep, Powered with Double Power Harness

			MODEL NUMB	ER					
MO	DEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
Dua	Il-Sided Applications with One or Two	24 x 60	CZBWR2460D2						
	Cutout Options	24 x 64	CZBWR2464D2						
	ncludes two identical worksurfaces	24 x 66	CZBWR2466D2						
	upport frames are specified separately R grommet locations are centered for	24 x 72	CZBWR2472D2						
	NO USERS	24 x 78	CZBWR2478D2						
			CZBWR2484D2						
	veen worksurfaces; receptacles, infeeds		02577712 10 102						
	nd table-to-table jumpers are specified								
	eparately ouble power harness accommodates								
	p to eight receptacles								
• S	ee grommet locations below								
	ot for use with Workrail planning,								
RD A	ctiv8 or hardwire								
		04 00	070110010000						
Dua	Il-Sided Applications with One, Two or		CZBWR2490D2						
	ee Cutout Options Includes two identical worksurfaces	24 x 96	CZBWR2496D2						
	upport frames are specified separately								
	and LCR grommet locations are								
	entered for three users								
<u></u>	R grommet locations are centered for								
	vo users ouble power harness is suspended be-								
	veen worksurfaces; receptacles, infeeds								
	nd table-to-table jumpers are specified								
	eparately								
	ouble power harness accommodates p to eight receptacles								
	ee grommet locations below								
• N	ot for use with Workrail planning,								
A	ctiv8 or hardwire								
			A	B	Θ	0	3	G	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.

- \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.

BSelect edge style.

74P - 74P edge **KN** - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add \$44
LR - Grommet : Left/right; add \$90
LCR - Grommet : Left/center/right;
add \$134

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Dual-Sided Rectilinear Worksurfaces, 29" Height 24" Deep, Powered with Double Power Harness

Approx. Packaged	74P Edge	Knife Edge
Weight	(74P)	(KN)
133.0#	\$ 1152	\$ 1207
142.0#	1177	1251
146.0#	1233	1298
157.0#	1244	1310
171.0#	1321	1387
184.0#	1340	1406
197.0#	\$ 1411	\$ 1483
208.0#	1430	1502

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

30" Deep, Unpowered

			MODEL NUMBER							
			MODEL HOM							
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat	
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color	
<u> </u>	Dual-Sided Applications with One Cutout	30 x 36	CZBWR30362							
*//>>	Option	30 x 42	CZBWR30422							
	Includes two identical worksurfacesSupport frames are specified separately	30 x 48	CZBWR30482							
	C grommet option only	30 x 54	CZBWR30542							
~	Unpowered									
ZRD	See grommet locations below									
	Dual-Sided Applications with One or Two	30 x 60	CZBWR30602							
	Cutout Options • Includes two identical worksurfaces	30 x 64	CZBWR30642							
	 Includes two identical worksurfaces Support frames are specified separately 	30 x 66	CZBWR30662							
	LR grommet locations are centered for	30 x 72	CZBWR30722							
	two users	30 x 78	CZBWR30782							
<i></i>	UnpoweredSee grommet locations below	30 x 84	CZBWR30842							
*//	200 g.cor 100001010 201011									
ZRD										
עח.	Dual Cided Applications with One Two or	30 × 00	CZBWR30902							
	Dual-Sided Applications with One, Two or Three Cutout Options	30 x 96	CZBWR30962							
*// / //	Includes two identical worksurfaces	00 X 30	02001100302							
	Support frames are specified separately									
	C and LCR grommet locations are centered for three users									
\	LR grommet locations are centered for									
	two users									
	 Unpowered See grommet locations below									
•										
ZRD										
			A	B	O	D	3	(3	О	
			•	0	•	•	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.

- \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.
- **B**Select edge style.

74P - 74P edge KN - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add \$44
LR - Grommet : Left/right; add \$90
LCR - Grommet : Left/center/right;

add \$134 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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

Select cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



App Pac Wei	rox. kaged ght	74P Edge (74P)	Knife Edge (KN)	
	0.0#	\$ 529	\$ 569	
10	5.0#	642	691	
12	20.0#	728	777	
13	35.0#	825	886	
	8.0#	\$ 867	\$ 928	
	9.0#	953	1032	
	64.0#	1027	1106	
17	7.0#	1033	1112	
19	3.0#	1189	1273	
20	06.0#	1202	1285	
		\$ 1243	\$ 1329	
23	34.0#	1258	1341	
1				

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

30" Deep, Powered with Single Power Harness

MODEL NUMBER	
	Powdercoat Color
But the first th	
Indicate the identical modernia	
Support frames are specified separately	
• C grommet option only 30 x 54 CZBWR3054S2 CZBWR3054	
Single power harness is suspended	
CZRD between worksurfaces; receptacles, infeeds and table-to-table jumpers must	
be specified separately	
Single power harness accommodates up	
to four receptacles	
See grommet locations below	
Not for use with Workrail planning, Activ8 or hardwire	
Activo di Italianie	
Dual-Sided Applications with One or Two 30 × 60 CZBWR3060S2 CCD CCD CCD CCD CCD CCD CCD CCD CCD CC	
Cutout Options 30 x 72 CZBWR3072S2 CCDBWR3072S2 CCDBWR3072S2	
Includes two identical worksurfaces	
Support frames are specified separately	
LR grommet locations are centered for	
two users • Single power harness is suspended	
between worksurfaces; receptacles,	
infeeds and table-to-table jumpers must	
be specified separately	
Single power harness accommodates up	
to four receptacles • See grommet locations below	
Not for use with Workrail planning,	
CZRD Activ8 or hardwire	
	Ө
	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.

- \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.

BSelect edge style.

74P - 74P edge KN - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add \$44
LR - Grommet : Left/right; add \$90
LCR - Grommet : Left/center/right;

add \$134 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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Dual-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered with Single Power Harness

Approx. Packaged	74P Edge	Knife Edge
Packaged Weight	74P Edge (74P)	(KN)
95.0#	\$ 681	\$ 720
111.0#	796	838
127.0#	891	930
143.0#	1002	1059
157.0#	\$ 1126	\$ 1225
187.0#	1192	1270

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

30" Deep, Powered with Double Power Harness

			MODEL NUMB	ER					
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
	Dual-Sided Applications with One or Two	30 x 60	CZBWR3060D2						
	Cutout Options	30 x 64	CZBWR3064D2						
<i>"</i>	Includes two identical worksurfaces Support frames are appointed congretally.	30 x 66	CZBWR3066D2						
	 Support frames are specified separately LR grommet locations are centered for 	30 x 72	CZBWR3072D2						
	two users	30 x 78	CZBWR3078D2						
	• Double power harness is suspended be-	30 x 84	CZBWR3084D2						
	tween worksurfaces; receptacles, infeeds								
<i>"</i>	and table-to-table jumpers are specified separately								
	Double power harness accommodates								
	up to eight receptacles								
*	See grommet locations belowNot for use with Workrail planning,								
RD	Activ8 or hardwire								
	riouro o maranno								
ı	Dual-Sided Applications with One, Two or	30 x 90	CZBWR3090D2						
	Three Cutout Options	30 x 96	CZBWR3096D2						
<i>*</i> ////////////////////////////////////	Includes two identical worksurfaces								
	 Support frames are specified separately C and LCR grommet locations are 								
	centered for three users								
<u> </u>	LR grommet locations are centered for								
	two users								
	 Double power harness is suspended be- tween worksurfaces; receptacles, infeeds 								
	and table-to-table jumpers are specified								
	separately								
~	Double power harness accommodates The sight recented as								
)	up to eight receptacles • See grommet locations below								
	Not for use with Workrail planning, Activ8 or hardwire								
			A	$oldsymbol{eta}$	$oldsymbol{\Theta}$	O	(3)	3	œ

HOW TO ORDER

Indicate the following information on order 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

A Select basic model.

BSelect edge style.

74P - 74P edge KN - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add \$44
LR - Grommet : Left/right; add \$90
LCR - Grommet : Left/center/right;

add \$134

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Dual-Sided Rectilinear Worksurfaces 29" Height 30" Deep, Powered with Double Power Harness

Approx.	·	
Packaged Weight	74P Edge (74P)	Knife Edge (KN)
159.0#	\$ 1284	\$ 1387
171.0#	1324	1409
176.0#	1360	1423
189.0#	1376	1448
207.0#	1533	1618
220.0#	1551	1636
237.0#	\$ 1599	\$ 1683
250.0#	1618	1703
200.0#	1010	1700

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Extended Corner Worksurfaces 29" Height

24" and 30" Deep

MODEL A x B x C x D Basic Model Style Coation Color Finish Color 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommet so no Edimension Requires perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 24 × 48 × 60 × 24" ZEBWEC246486024 CZBWEC30724830 CZB				MODEL NUMBER					
### A B x C x D ### A X B x C x D ##				INODEL NOMBER					
### A B x C x D ### A X B x C x D ##									
Worksurfaces 4 8' side always runs in line with center beam Adjacent work surface width always runs in line with 48' side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular to feath 48' side always runs in line with center beam Adjacent work surface width always runs in line with 48' side GZEC Grommets along extended Corner Worksurfaces 48' side always runs in line with center beam Adjacent work surface width always runs in line with 48' side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension R grommet is on C dimension R grommet is on B dimension		MODEL	A x B x C x D						
Worksurfaces 48' side always runs in line with center beam Adjacent work surface width always runs in line with 48' side Grommets along extended edge will be centered on extended portion only 1 L grommet is on B dimension R grommet is on C dimension Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center sion and is perpendicular to beam Adjacent work surface width always runs in line with center beam Adjacent work surface width always runs in line with center beam Adjacent work surface width always runs in line with center beam Adjacent work surface width always runs in line with 48' side Grommets along extended edge will be centered on extended portion only L grommet is on C dimension R grommet is on C dimension Graria direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately	\	24" and 30" Deep Extended Corner	24 x 60 x 48 x 24"	CZBWEC24604824					
beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Requires perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately		Worksurfaces	24 x 72 x 48 x 24"	CZBWEC24724824					
Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Requires perspendicular to beam Requires perspendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on B dimension R grommet is on C dimension R grommet is on C dimension R grommet is on C dimension R equires perpendicular frame support for non-attached end, specified sepa-			30 x 72 x 48 x 30"	CZBWEC30724830					
in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Requires perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet along conditions on Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Again the with 48' side Grommets along extended Corner worksurfaces Adjacent work surface width always runs in line with 48' side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	0 0								
L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Grommets along extended edge will be							
R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on C dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular frame support for non-attached end, specified sepa-	ZEC								
Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on C dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
Requires perpendicular frame support for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
for non-attached end, specified separately 24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
24" and 30" Deep Extended Corner Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular frame support for non-attached end, specified sepa-									
Worksurfaces 48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
48" side always runs in line with center beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	>.<	24" and 30" Deep Extended Corner	24 x 48 x 60 x 24"	CZBWEC24486024					
beam Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	18 C		24 x 48 x 72 x 24"	CZBWEC24487224					
Adjacent work surface width always runs in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-			30 x 48 x 72 x 30"	CZBWEC30487230					
in line with 48" side Grommets along extended edge will be centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	'								
centered on extended portion only L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	*								
L grommet is on B dimension R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-	ZEC								
R grommet is on C dimension Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
Grain direction runs along long dimension and is perpendicular to beam Requires perpendicular frame support for non-attached end, specified sepa-									
Requires perpendicular frame support for non-attached end, specified sepa-		Grain direction runs along long dimen-							
for non-attached end, specified sepa-									
				A	B	(9)	0	A	a

HOW TO ORDER

Indicate the following information on order

- 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.
- \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 edge style.

74P - 74P edge

KN - Knife edge - Knife edge

Select grommet location.

- No Grommets - Grommet : To user's left on B dimension; add \$23

- Grommet : To user's right on C dimension; add \$23

- Grommets : Left and right; add \$44

DSelect grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select edge color.

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



Extended Corner Worksurfaces 29" Height 24" and 30" Deep

Approx.		
Packaged	74P Edge	Knife Edge
Weight	(74P)	(KN)
78.0#	\$ 456	\$ 496
86.0#	476	517
103.0#	483	525

78.0#	\$ 456	\$ 496
86.0#	476	517
103.0#	483	525

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Adjoining Worksurfaces 29" Height

			MODEL NUM	DED					
			MODEL NOW	IDEN					
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Approx. Packaged Weight
\sim	Adjoining Worksurfaces 24"D	24 x 24"	CZBWR24241						24.0#
	For use adjacent to Extended Corners And Decimals Western forces.	24 x 30"	CZBWR24301						30.0#
	and Peninsula WorksurfacesSupport frames are specified separately	24 x 36"	CZBWR24361						35.0#
	When used adjacent to Extended Corner	24 x 42"	CZBWR24421						40.0#
	Worksurfaces, the maximum width	24 x 48"	CZBWR24481						45.0#
//	allowed is 48" • Includes two splice plates	24 x 54"	CZBWR24541						51.0#
	Does not include electrical components	24 x 60"	CZBWR24601						56.0#
	Does not include modesty panel	24 x 66"	CZBWR24661						61.0#
~	 See grommet locations below 	24 x 72"	CZBWR24721						66.0#
ZRA									
	Adjoining Worksurfaces 30"D	30 x 24"	CZBWR30241						30.0#
	For use adjacent to Extended Corners And Decimals Western forces.	30 x 30"	CZBWR30301						36.0#
w/	and Peninsula WorksurfacesSupport frames are specified separately	30 x 36"	CZBWR30361						43.0#
	When used adjacent to Extended Corner	30 x 42"	CZBWR30421						49.0#
	Worksurfaces, the maximum width	30 x 48"	CZBWR30481						56.0#
	allowed is 48" • Includes two splice plates	30 x 54"	CZBWR30541						63.0#
N/P	Does not include electrical components	30 x 60"	CZBWR30601						69.0#
	Does not include modesty panel	30 x 66"	CZBWR30661						76.0#
	See grommet locations below	30 x 72"	CZBWR30721						82.0#
"									
ZRA									
			A	B	Θ	0	(3	(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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge 74P KN - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44

N - Pick for all models

- C Pick for all models
- L Pick only for models 60" and longer
- R Pick only for models $60\ensuremath{\text{"}}$ and longer
- LR Pick only for models 60" and longer
- Select grommet color.

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

Select surface finish.

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

Select edge color.

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



Adjoining Worksurfaces 29" Height

74P Edge (74P)	Knife Edge (KN)
\$ 179	\$ 199
185	205
201	220
208	229
214	236
284	313
289	319
323	355
329	361
\$ 197	\$ 215
204	224
222	242
262	286
268	291
342	373
347	378
422	462
427	469

SPECIAL SERVICES

Special Carton Marking

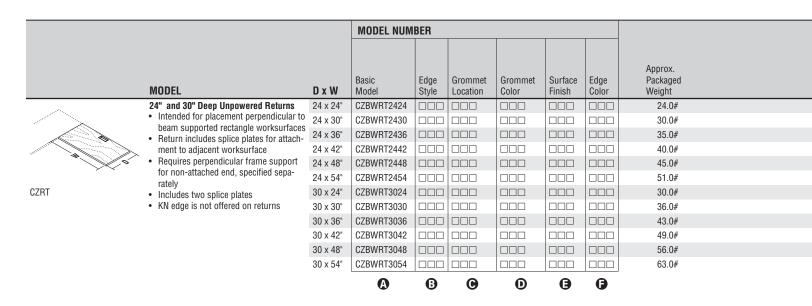
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Return Worksurfaces 29" Height



HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge

Select grommet location.

- No Grommet - Grommet : Center; add

\$44

• Select grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select edge color.

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



264 342

Return Worksurfaces 29" Height

	•	
(
7	4P Edge	
(7	4P Edge 74P)	
\$	179	
	185	
	201	
	208	
	214	
	284	
	197	
	204	
	222	
	262	

SPECIAL SERVICES

Special Carton Marking

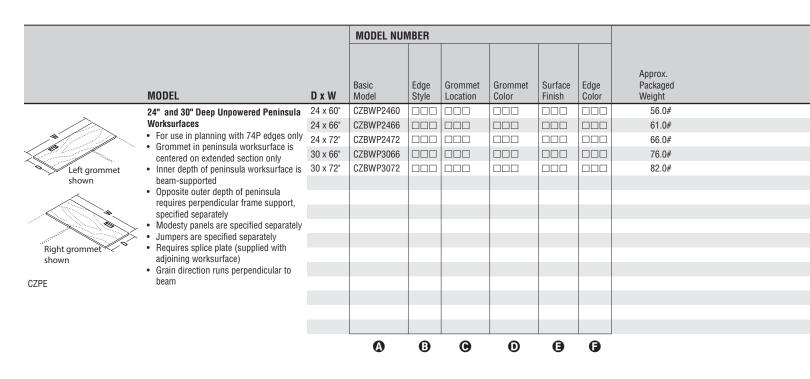
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Peninsula Worksurfaces 29" Height



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".
- 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 edge style.

 74P 74P edge
- ©Select grommet location.

N - No Grommet
L - Grommet : Left; add \$23
R - Grommet : Right; add
\$23

- Select grommet color.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select surface finish.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select edge color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.



Peninsula Worksurfaces 29" Height



74P Edge (74P)

\$ 284

322

328

422

426

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Conference End Worksurfaces 29" Height

			MODEL NUM	BER					
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Approx. Packaged Weight
<u> </u>	Unpowered Conference End for Dual-	24 x 48"	CZBWCE2448	-					44.0#
	Sided Applications without Screens	30 x 60"	CZBWCE3060						68.0#
	Requires use of two post legs (specified	00 X 00	0251102000						00.011
	separately).								
	Worksurface spans entire depth of dual- aided applications that do not feature a								
<i>y</i>	sided applications that do not feature a center screen								
CZCE	· Knife edge, when specified, is featured								
UZUE	on outer three sides								
	Worksurface is unpoweredGrain direction runs perpendicular to								
	beams								
	· For use only on dual-sided frames with								
	conference end attachment brackets								
	 Conference end worksurfaces are always fixed 								
		0.4 501	07011050450						40.0%
***	Unpowered Conference End for Dual-	24 x 50"	CZBWCE2450						46.0#
The state of the s	Sided Applications Using Center Privacy Screens	30 x 62"	CZBWCE3062						71.0#
	Requires use of two post legs (specified)								
<i>₩</i> ////>>	separately).								
	· Worksurface spans entire depth of dual-								
	sided applications that include a center								
>* <	screen • Screens are specified separately								
CZCE	Knife edge, when specified, is featured								
	on outer three sides								
	Worksurface is unpowered								
	Grain direction runs perpendicular to beams								
	For use only on dual-sided frames with								
	conference end attachment brackets								
	Conference end worksurfaces are always								
	fixed								
			A	B	O	O	(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.

- \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.
- BSelect edge style.

74P - 74P edge **KN** - Knife edge

Select grommet location.

N - No Grommet
C - Grommet : Center; add
\$44

- Select grommet color.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select edge color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.



Conference End Worksurfaces 29" Height





74F (74	P Edge P)	
\$	211	
	340	

`	

Knife Edge

(KI	1)
\$	233
	370

\$ 309
417

342 457

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBE	ER			
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
	24" Single-Sided Standalone/Starter	CZBSS243642/F			38.0#	
>	Frame	CZBSS244872/F			42.0#	
	 Includes two 24" fixed end legs that are non-handed and integrated telescopic beam 	CZBSS247296/F			46.0#	
	For use under either a 24" or 30" deep					
	fixed worksurface					
Ш	 24" worksurfaces centered on frame; 30" is cantilevered 					
CZBS	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					
	24" Single-Sided Adder Frame	CZBSA243642/F			26.0#	
	 Includes one 24" intermediate fixed leg and integrated telescopic beam 	CZBSA244872/F			30.0#	
	Requires attachment to 24" deep fixed	CZBSA247296/F			34.0#	
	starter frame; may not be used alone					
	For use under either a 24" or 30" deep					
Ų	fixed worksurface • 24" worksurfaces centered on frame; 30"					
	is cantilevered					
CZBS	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					
		A	B	0		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect powdercoat.
 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



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

Deliv	ered
Prici	ng
\$	
	595
	639
\$	409
	412
	455
	400

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Frames - 24" Fixed with Conference Ends 29" Height Supports Single Sided 24" Deep Fixed Worksurfaces

		MODEL NUMBER				
					Approx.	
	MODEL	Basic Model	Paint Color	Glide Color	Packaged Weight	
	Conference End One Side Includes one 24" fixed end leg and one 24" intermediate fixed leg that are nonhanded and integrated telescopic beam For use under either a 24" or 30" deep fixed worksurface 24" worksurfaces centered on frame; 30"	CZBSS1E243642/F CZBSS1E244872/F CZBSS1E247296/F			41.0# 45.0# 49.0#	
CZBS	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 Two Sides Includes two 24" intermediate fixed legs and integrated telescopic beam Requires attachment to 24" deep fixed starter frame; may not be used alone For use under either a 24" or 30" deep fixed worksurface	CZBSS2E243642/F CZBSS2E244872/F CZBSS2E247296/F			45.0# 49.0# 53.0#	
CZBS	24" worksurfaces centered on frame; 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	0		

HOW TO ORDER

Indicate the following information on order

- 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.
- \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.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



Single-Sided Frames - 24" Fixed with Conference Ends 29" Height Supports Single Sided 24" Deep Fixed Worksurfaces

Delive	ered
Pricin	ng
\$ (
	637
(668
\$ (662
	668
	700
	•

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBE	R			
	MODEL	Basic	Paint	Glide	Approx. Packaged	
	MODEL	Model	Color	Color	Weight	
	30" Single-Sided Standalone/Starter	CZBSS303642/F			40.0#	
	Telescopic Beam Frame	CZBSS304872/F			44.0#	
	 Includes one 30" deep left leg and one 30" deep right leg 	CZBSS307296/F			48.0#	
	Features integrated telescopic beam					
	For use under a 30" deep fixed worksur-					
	face only					
	Accommodates worksurface width range Accommodates worksurface width range Accommodates worksurface width range					
	of 36-42", 48-72" or 72-96" • 16" knee clearance to beam					
CZBS	To know distrance to bearing					
	30" Single-Sided Adder Telescopic Beam	CZBSA303642/F			26.0#	
	Frame	CZBSA304872/F			30.0#	
	 Includes one intermediate 30" fixed leg 	CZBSA307296/F			34.0#	
No. of the last of	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 Accommodates worksurface width range					
0200	of 48-72" or 72-96" • 16" knee clearance to beam					
	To know disarance to beam	_				
		A	(3)	G		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect powdercoat.
 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



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

Delivered Pricing	
\$ 679	
670	
713	
\$ 456	
449	
492	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Single Sided Support Frames 29" Height

		MODEL NUMBE	R			
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
~1>	Single Side Support Frame	CZBLS24			17.0#	
	 Supports peninsula, return or extended corner worksurfaces 	CZBLS30			18.0#	
	For use with fixed applications only					
	. 2. 300 mm mod approximation					
CZBL						
	Single Adder End Frame Supports peninsula, return or extended corner worksurfaces For use with fixed applications only	CZBSAE243642/F			24.0#	
		CZBSAE244872/F			28.0#	
		CZBSAE247296/F			32.0#	
CO TOTAL CONTRACTOR OF THE PARTY OF THE PART	 Includes one 24" fixed end leg that is 					
•	non-handed and integrated telescopic beam					
CZBS						
	Post Leg Support	CZBLP			10.0#	
	 Two post legs are required for conference end support 					
	 Includes one splice plate 					
	• Leg profile is 1-1/2 x 2-3/8"					
CZBL	 For use with fixed applications only 					
		A	(3)	0		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat.

- Clear

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

Select glide color.



Single Sided Support Frames 29" Height

Deliv	vered	
Prici	ina	
\$	272	
	309	
\$	385	
	392	
	424	
\$	84	
Ψ	יי	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBE	MODEL NUMBER			
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
	48" Dual-Sided Standalone/Starter Tele-	CZBDS483642/F			50.0#	
	scopic Beam Frame	CZBDS484872/F			54.0#	
	 Includes two 48" fixed end legs and integrated telescopic beams 	CZBDS487296/F			58.0#	
	For use under back-to-back 24" deep					
	fixed worksurfaces • Accommodates worksurface width range of 36-42", 48-72" or 72-96"					
•	• 10" knee clearance to beam					
CZBD						
	48" Dual-Sided Adder Telescopic Beam	CZBDA483642/F			30.0#	
	Frame	CZBDA484872/F			34.0#	
	 Includes one intermediate fixed leg and integrated telescopic beams 	CZBDA487296/F			38.0#	
	Requires attachment to 48" deep fixed					
	dual-sided starter base; may not be used					
U	alone • For use under back-to-back 24" deep					
	fixed worksurfaces					
CZBD	 Accommodates worksurface width range 					
	of 36-42", 48-72" or 72-96" • 10" knee clearance to beam					
	• 10 kilee clearance to beam					
		A	B	G		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



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

Deliv	vered
Prici	ing
\$	966
	913
	999
\$	655
	627
	726

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBER				
		<u> </u>	L	0	Approx.	
	MODEL	Basic Model	Paint Color	Glide Color	Packaged Weight	
	-	CZBDS483642/S			63.0#	
_	48" Dual-Sided Standalone/Starter Tele- scopic Beam Frame					
	Includes two 48" sliding end legs and	CZBDS484872/S			67.0#	
	integrated telescopic beams	CZBDS487296/S			71.0#	
	For use under back-to-back 24" deep					
	sliding worksurfaces					
	Accommodates worksurface width range					
Щ	of 36-42", 48-72" or 72-96" • Sliding worksurface bracket add 1/8" to					
CZBD	finished table height					
	10" knee clearance to beam					
	48" Dual-Sided Adder Telescopic Beam	CZBDA483642/S			36.0#	
	Frame Includes one intermediate sliding leg and	CZBDA484872/S			40.0#	
		CZBDA487296/S			44.0#	
	integrated telescopic beams					
	 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"					
CZBD	For use under back-to-back 24" deep					
GZBB	sliding worksurfacesAccommodates worksurface width range					
	of 36-42", 48-72" or 72-96"					
	 Sliding worksurface bracket adds 1/8" to 					
	finished table height					
	10" knee clearance to beam					
		A	(3)	0		
		•				

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



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

Delivered	
Pricing	
\$ 1186	
985	
1071	
\$ 891	
718	
817	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBE	MODEL NUMBER			
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
	60" Dual-Sided Standalone/Starter Tele-	CZBDS603642/F			56.0#	
	scopic Beam Frame	CZBDS604872/F			60.0#	
	 Includes two 60" fixed end legs and integrated telescopic beams 	CZBDS607296/F			64.0#	
	For use under back-to-back 30" deep					
	fixed worksurfaces					
U	 Accommodates worksurface width range of 36-42", 48-72" or 72-96" 					
CZBD	• 16" knee clearance to beam					
-		CZBDA603642/F			30.0#	
An	60" Dual-Sided Adder Telescopic Beam Frame	CZBDA603642/F			34.0#	
	Includes one intermediate fixed leg and	CZBDA607296/F			38.0#	
	integrated telescopic beams	0200/100/230/1			00.0#	
	 Requires attachment to 60" deep fixed sided starter base; may not be used 					
	alone					
	For use under back-to-back 30" deep fixed worksurfaces					
CZBD	 Accommodates worksurface width range 					
	of 36-42, 48-72" or 72-96"					
	16" knee clearance to beam					
		A	B	Θ		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

- Clear



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

De	livered
Pri	icing
\$	982
	932
	1019
\$	655
	639
	726

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

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

		MODEL NUMBER				
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
CZBD	60" Dual-Sided Standalone/Starter Tele-	CZBDS603642/S			73.0#	
	scopic Beam Frame	CZBDS604872/S			77.0#	
	Includes two 60" sliding end legs and	CZBDS607296/S			81.0#	
	integrated telescopic beamsFor use under back-to-back 30" deep					
	slider worksurfaces					
	 Accommodates worksurface width range 					
	of 36-42", 48-72" or 72-96" • Sliding worksurface bracket adds 1/8" to					
	finished table height					
	 16" knee clearance to beam 					
CZBD	60" Dual-Sided Adder Telescopic Beam	CZBDA603642/S			46.0#	
	Frame	CZBDA604872/S			50.0#	
	 Includes one intermediate sliding leg and integrated telescopic beams 	CZBDA607296/S			54.0#	
	Requires attachment to 60" deep sliding					
	dual-sided starter base; may not be used					
	alone • For use under back-to-back 30" deep					
	slider worksurfaces					
	· Accommodates worksurface width range					
	of 48-72" or 72-96"					
	 Sliding worksurface bracket adds 1/8" to finished table height 					
	16" knee clearance to beam					
		A	B	©		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

- Clear



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

Deli	ivered
	cing
	1200
	1036
	1124
\$	801
	891 776
	776
	776
	776
	776
	776
	776
	776
	776
	776

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Frame - 48" Fixed with Conference Ends 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces

		MODEL NUMBER				
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
	48" Dual-Sided Standalone/Starter	CZBDS1E483642/F			57.0#	
	Telescopic Beam Frame with Attach-	CZBDS1E484872/F			61.0#	
	ment Brackets for One Conference End Worksurface	CZBDS1E487296/F			65.0#	
	 Includes one 48*fixed end leg, one con- ference end leg and integrated telescopic beams 					
	For use under back-to-back 24" deep fixed worksurfaces and supports one					
CZBD	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					
	48" Dual-Sided Standalone/Starter	CZBDS2E483642/F			64.0#	
% .	Telescopic Beam Frame with Attache-	CZBDS2E484872/F			68.0#	
	ment Brackets for Two Conference End Worksurfaces	CZBDS2E487296/F			72.0#	
	Includes two 48" fixed conference end legs and integrated telescopic beams					
	 For use under back-to-back 24" deep 					
	fixed worksurfaces with two conference ends					
CZBD	 Includes brackets for conference end 					
0200	attachment one on both sidesAccommodates worksurface width range					
	of 36-42", 48-72" or 72-96" • 10" knee clearance to beam					
		A	ß	•		

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

- Clear



Dual-Sided Frame - 48" Fixed with Conference Ends 29" Height Supports Two 24" Deep Back-to-Back Fixed Worksurfaces

Different
Delivered Pricing
\$ 1112
1062
1148
\$ 1257
1083
1168

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Frame - 60" Fixed with Conference Ends 29" Height Supports Two 30" Deep Back-To-Back Fixed Worksurfaces

		MODEL NUMBER				
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight	
	60" Dual-Sided Standalone/Starter	CZBDS1E603642/F			70.0#	
	Telescopic Beam Frame with Attach-	CZBDS1E604872/F			74.0#	
	ment Brackets for One Conference End Worksurface	CZBDS1E607296/F			78.0#	
	 Includes one 60" fixed end leg, one con- ference end leg and integrated telescopic beams 					
U	For use under back-to-back 30" deep fixed worksurfaces and supports one					
CZBD	conference end • Includes brackets 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 Standalone/Starter Telescopic Beam Frame with Attachement Brackets for Two Conference End Worksurfaces	CZBDS2E603642/F			63.0#	
		CZBDS2E604872/F			67.0#	
		CZBDS2E607296/F			71.0#	
	Includes two 60" fixed conference end legs and integrated telescopic beams					
	 For use under back-to-back 30" deep 					
U	fixed worksurfaces with two conference ends					
CZBD	 Includes brackets for conference end 					
	attachment on both sidesAccommodates worksurface width range					
	of 36-42", 48-72" or 72-96" • 16" knee clearance to beam					
		A	B	•		

HOW TO ORDER

Indicate the following information on order

- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

- Clear



Dual-Sided Frame - 60" Fixed with Conference Ends 29" Height Supports Two 30" Deep Back-To-Back Fixed Worksurfaces

Dallinguard
Delivered Pricing
\$ 1128
1211
1299
\$ 1271
1232
1317

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Frame - 48" Sliding with Conference Ends 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces

	MODEL NUMBER					
					Approx.	
		Basic	Paint	Glide	Packaged	
	MODEL	Model	Color	Color	Weight	
	48" Dual-Sided Standalone/Starter	CZBDS1E483642/S			75.0#	
	ioioooopio zouiii i iuiiio ii iiii i iiii	CZBDS1E484872/S			79.0#	
	ment Brackets for One Conference End Worksurface	CZBDS1E487296/S			83.0#	
	 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					
CZBD	Includes brackets for conference end					
	attachment on one side					
	Accommodates worksurface width range Accommodates worksurface width range					
	of 36-42", 48-72" or 72-96" • 10" knee clearance to beam					
	To know distribute boarn					
	48" Dual-Sided Standalone/Starter	CZBDS2E483642/S			88.0#	
	Telescopic Beam Frame with Attach-	CZBDS2E484872/S			92.0#	
	ment Brackets for Two Conference End Worksurfaces	CZBDS2E487296/S			96.0#	
	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					
0700	 Includes brackets for conference end 					
CZBD	attachment on both sides					
	Accommodates worksurface width range Accommodates worksurface width range					
	of 36-42", 48-72" or 72-96" • 10" knee clearance to beam					
		A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$		

HOW TO ORDER

Indicate the following information on order

- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

- Clear



Dual-Sided Frame - 48" Sliding with Conference Ends 29" Height Supports Two 24" Deep Back-to-Back Sliding Worksurfaces

I	elivered
	ricing
9	1357
	1134
	1222
	1520
	1173
	1260

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual-Sided Frame - 60" Sliding with Conference Ends 29" Height Supports Two 30" Deep Back-To-Back Sliding Worksurfaces

		MODEL NUMBER					
	MODEL	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight		
	COURT Olded Otendeless (Otentes	CZBDS1E603642/S			87.0#		
	60" Dual-Sided Standalone/Starter Telescopic Beam Frame with Attache-	CZBDS1E604872/S			91.0#		
	ment Brackets for One Conference End Worksurface	CZBDS1E607296/S			95.0#		
	• Includes one 60" sliding end leg, one						
	conference end leg and integrated telescopic beams						
	 For use under back-to-back 30" deep sliding worksurfaces and supports one 						
CZBD	conference end						
0235	 Includes brackets for conference end attachment on one side 						
	Accommodates worksurface width range of 36-42", 48-72" or 72-96" 16' knee clearance to beam						
	• 16 knee clearance to beam						
	60" Dual-Sided Standalone/Starter	CZBDS2E603642/S			102.0#		
	Telescopic Beam Frame with Attache- ment Brackets for Two Conference End Worksurfaces	CZBDS2E604872/S			106.0#		
		CZBDS2E607296/S			110.0#		
	Includes two 60" sliding conference end						
	legs and integrated telescopic beams • For use under back-to-back 30" deep						
	sliding worksurfaces with two confer-						
<u>*</u>	ence ends • Includes brackets for conference end						
CZBD	attachment on both sides						
	Accommodates worksurface width range of 36, 49, 48, 79, or 79, 96,						
	of 36-42", 48-72" or 72-96" • 16" knee clearance to beam						
		A	B	$\mathbf{\Theta}$			

HOW TO ORDER

Indicate the following information on order

- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color.

GWH - White - Clear



Dual-Sided Frame - 60" Sliding with Conference Ends 29" Height Supports Two 30" Deep Back-To-Back Sliding Worksurfaces

belivered tricing	
1372	1
1283	
1371	
1539	
1323	
1409	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Dual Sided Support Frames 29" Height

				NUMBE	R		
						Approx.	
			Basic	Paint	Glide	Packaged	
		MODEL	Model	Color	Color	Weight	
		Perpendicular Support Frame	CZBLS48			25.0#	
		Supports peninsula, return or extended	CZBLS60			28.0#	
		corner worksurfacesFor use with fixed applications only					
CZBL							
		Perpendicular Conference End Support	CZBLC48			32.0#	
	~^	Frame	CZBLC60			35.0#	
		 Supports back-to-back peninsula, return 					
		or extended corner worksurfaces and a					
		conference endFor use with fixed applications only					
		Tor use with fixed applications only					
0701							
CZBL							
			A	3	G		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

0

Select gli	de color	
GWH	- White	
GCL	- Clear	



Dual Sided Support Frames 29" Height

De Pr	elivered ricing	
\$	439	
	449	
\$	589	
	598	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Electrical
Rigid Wireways for Single-Sided Applications

			MODEL NU	MDED			
			MODEL NO	WIDEN			
					Approx.		
	MODEL	W	Basic Model	Paint Color	Packaged Weight		
		30"	CZBE1S30		5.0#		
₽		36"	CZBE1S36		6.0#		
	 810 power provides continuous non- 	42"	CZBE1S42		7.0#		
	directional power from table-to-table in a	48"	CZBE1S48		8.0#		
	0-2-2 configuration	54"	CZBE1S54		9.0#		
	and access cover	60"	CZBE1S60		10.0#		
CZE1	Single-sided application provides access	72"	CZBE1S72		11.0#		
	 to two receptacles on user side of beam Receptacles, infeeds and jumpers are 						
	specified separately						
	Rigid Wireway need only be specified						
	to retrofit an existing non-powered worksurface						
	Worksurface						
	Electrical Assembly; Single-Sided Ap-	60"	CZBE1D60		11.0#		
		64"	CZBE1D64		11.0#		
	810 power provides continuous non- directional power from table to table in a	66"	CZBE1D66		11.0#		
The state of the s	with jumper, and access cover	72"	CZBE1D72		12.0#		
		78"	CZBE1D78		13.0#		
		84"	CZBE1D84		13.0#		
	 Single-sided application provides access to four receptacles on user side of beam 	90"	CZBE1D90		15.0#		
CZE1	Receptacles, infeeds and table-to-table	96"	CZBE1D96		16.0#		
	jumpers are specified separately						
	Rigid Wireway need only be specified to retrofit an existing non-powered						
	worksurface						
			A	B			
			•	0			

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect wire access cover powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Electrical
Rigid Wireways for Single-Sided Applications

_		
L	elivered ricing	
	152	
4	160	
	165	
	169	
	177	
	193	
	238	
\$		
	369	
	376	
	382	
	388	
	394	
	400	
	405	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Electrical
Rigid Wireways for Dual-Sided Applications

			MODEL NUI	MBER			
	MODEL	W	Basic Model	Paint Color	Approx. Packaged Weight		
	Electrical Assembly; Dual-Sided Applica-	48"	CZBE2S48		8.0#		
	tions with Single Rigid Wireway	54"	CZBE2S54		9.0#		
	810 power provides continuous non-	60"	CZBE2S60		10.0#		
	directional power from table-to-table in a 6-2-2 configuration	72"	CZBE2S72		11.0#		
	 Assembly includes single rigid wireway 						
*	Dual-sided application provides access						
CZE2	to two receptacles per side Receptacles, infeeds and jumpers are						
	specified separately						
	Rigid Wireway need only be specified						
	to retrofit an existing non-powered worksurface						
	WorkSurface						
	,,,,	60"	CZBE2D60		11.0#		
	 tions with Double Rigid Wireway 810 power provides continuous non- 	64"	CZBE2D64		11.0#		
	directional power from table-to-table in a	66"	CZBE2D66		12.0#		
	6-2-2 configuration	72"	CZBE2D72		12.0#		
	 Assembly includes double rigid wireway with jumper 	78"	CZBE2D78		14.0#		
	Dual-sided application provides access	84" 90"	CZBE2D84		14.0#		
CZE2 CZE2	to four receptacles per side	96"	CZBE2D90 CZBE2D96		16.0# 16.0#		
UZEZ	 Receptacles, infeeds and table-to-table jumpers are specified separately 	90	CZDEZD90		10.0#		
	Rigid Wireway need only be specified						
	to retrofit an existing non-powered						
	worksurface						
				_	J		
			A	$oldsymbol{\Theta}$			

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select power channel powdercoat.

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



Electrical
Rigid Wireways for Dual-Sided Applications

Delivered	
Pricing	
\$ 173	
177	
194	
236	
A 0.1=	
\$ 347	
349	
352	
357	
362	
366	
373 378	
3/0	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Electrical - Hardwired Applications Rigid Wireways for Single-Sided Hardwired Applications

			MODEL NUMI	BER			
			Basic	Paint	Approx. Packaged		
	MODEL	W	Model	Color	Weight		
		30"	CZBE1S30HW		2.8#		
	Electrical Assembly; Single-Sided Hard- wired Applications with Two Cutouts	36"	CZBE1S36HW		3.5#		
		42"	CZBE1S42HW		4.1#		
	Assembly includes access cover	48"	CZBE1S48HW		4.7#		
	 Single-sided application provides access to two receptacles on user side of beam 	54"	CZBE1S54HW		5.4#		
100 P		60"	CZBE1S60HW		6.0#		
CZE1	tacles and wiring provided by electrician	66"	CZBE1S66HW		6.4#		
	Flexible conduit and connectors bridging	72"	CZBE1S72HW		7.0#		
	table to table must also be provided by electrician	78"	CZBE1S78HW		7.6#		
	Appropriate for Chicago or New York						
	City installations; See planning guide for						
	details						
		60"	CZBE1D60HW		6.1#		
	Electrical Assembly; Single-Sided Hard- wired Applications with Four Cutouts	72"	CZBE1D72HW		7.1#		
		84"	CZBE1D84HW		8.1#		
	 Single-sided application provides access. 	90"	CZBE1D90HW		8.7#		
		96"	CZBE1D96HW		9.3#		
OF 2	Galvanized enclosure to house recep-						
CZE1	tacles and wiring provided by electrician						
	Flexible conduit and connectors bridging						
	table to table must also be provided by electrician						
	Appropriate for Chicago or New York						
	City installations; See planning guide for						
	details						
			•	•			
			A	B			

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select wire access cover powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Electrical - Hardwired Applications Rigid Wireways for Single-Sided Hardwired Applications

Delivered Pricing \$ 217 225 238 249 255 269 282 340 392 \$ 275 290
Pricing \$ 217 225 238 249 255 269 282 340 392
Pricing \$ 217 225 238 249 255 269 282 340 392
Pricing \$ 217 225 238 249 255 269 282 340 392
\$ 217 225 238 249 255 269 282 340 392 \$ 275
225 238 249 255 269 282 340 392
238 249 255 269 282 340 392 \$ 275
249 255 269 282 340 392 \$ 275
255 269 282 340 392 \$ 275
269 282 340 392 \$ 275
282 340 392 \$ 275
340 392 \$ 275
\$ 275
\$ 275
461
474
487

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Electrical - Hardwired Applications Rigid Wireways for Dual-Sided Hardwired Applications

			1			
			MODEL NUMBER			
				A		
			Basic	Approx. Packaged		
	MODEL	W	Model	Weight		
	Electrical Assembly; Dual-Sided	36"	CZBE2S36HW	3.1#		
238		42"	CZBE2S42HW	3.5#		
	Per Side	48"	CZBE2S48HW	3.8#		
	Assembly includes access cover	54"	CZBE2S54HW	4.2#		
28/	 Dual-sided application provides access to two receptacles per side 	60"	CZBE2S60HW	4.6#		
OF 20	 Galvanized enclosure to house recep- 	66"	CZBE2S66HW	5.0#		
HRDPT	tacles and wiring provided by electrician	72"	CZBE2S72HW	5.4#		
	Flexible conduit and connectors bridging table to table must also be provided by	78"	CZBE2S78HW	5.8#		
	electrician					
	Appropriate for Chicago or New York					
	City installations					
	Electrical Assembly; Dual-Sided Hard-	60"	CZBE2D60HW	4.8#		
	wired Applications with Four Cutouts	72"	CZBE2D72HW	5.6#		
18/	 Assembly includes access cover Dual-sided application provides access to four receptacles per side Galvanized enclosure to house recep- 	84"	CZBE2D84HW	6.3#		
		90"	CZBE2D90HW	6.7#		
8.53		96"	CZBE2D96HW	7.1#		
*						
HRDPT	tacles and wiring provided by electrician • Flexible conduit and connectors bridging					
	table to table must also be provided by					
	electrician					
	 Appropriate for Chicago or New York City installations 					
	OILY INSTANTATIONS					
			A			
			-			

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Electrical - Hardwired Applications Rigid Wireways for Dual-Sided Hardwired Applications

Delivered Pricing	
\$ 190	
191	
199	
203	
203	
217	
217	
232	
232	
\$ 210	
224	
242	
251	
260	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Receptacles and Infeeds

			MODEL NUMBER		
	MODEL	Features	Basic Model	Approx. Packaged Weight	
e de	15-Amp Duplex Receptacle for Raceway	Circuit 1	46.2880.1.BL	1.0#	
		Circuit 2	46.2880.2.BL	1.0#	
	 Receptacle color is black for circuits 1, 2 	Circuit 3	46.2880.3.BL	1.0#	
		Circuit 4	46.2880.41	1.0#	
HRDPT		Circuit 5	46.2880.51	1.0#	
	lettering for circuits 41, 51 and 61	Circuit 6	46.2880.61	1.0#	



HOW TO ORDER

Indicate the following information on order

- form:

 1. Quantity of each item.

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

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

- The absence of the ☐ 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.



Receptacles and Infeeds

Delivered Pricing	
\$ 22	
22	
22	
22	
22	
22	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Mani-towoc, Wisconsin 54220 factory. Freight class #70.

Receptacles and Infeeds - 29" Finished Assembly

				MODEL NU	JMBER		
MODEL		Features	L	Basic Model	Color	Approx. Packaged Weight	
Standard Height Base Inf			96"	CZBFF		5.0#	
Provides power from fix sources to table power							
system							
Must be hard-wired to t power source by a licen							
96" length liquid tight co	onduit						
• Includes (2) mounting of	clips						
Top Infeed 10-Wire for S	ingle-Sided	Left	120"	CZBTF1L		15.0#	
Applications		Right	120"	CZBTF1R		15.0#	
Provides power from ce Single-sided table power							
system							
Must be hard-wired to be source by a licensed electric source.							
144" length flexible ova	l conduit						
Includes 10' long alumi RDPT separate channel for ele							
entry and pre-wired har							
Includes Single mounting	ng bracket						
Top Infeed 10-Wire for D	ual-Sided Ap-		120"	CZBTF2		15.0#	
plications • Provides power from ce	eiling source						
to Dual-sided table pow							
system Must be hard-wired to be	wilding nower						
source by a licensed ele							
• 144" length flexible ova							
Includes 10' long alumi separate channel for ele							
IRDPT entry and pre-wired har	ness						
 Includes Dual mounting 	bracket						
				A	B		

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

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



Electrical
Receptacles and Infeeds - 29" Finished Assembly

Παliv	vered
Prici	volcu
FIICI	illy
\$	179
Φ.	ATO.
	456
\$	456
Ψ	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Accessories Data Cable and Cord Management

			MODEL NU	MBER	
	MODEL	WxDxH	Basic Model	Paint Color	Approx. Packaged Weight
	Parovides enclosure for data wire to enter the grommet located in the bottom near the end of all beams	2-1/2 x 1-3/4 x 24-1/4*	CZBBCR		3.0#
HRDPT	Top Data Infeed for 29" Height - 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 pole • Single mounting bracket included	120°	CZBTDF1L		9.0#
HRDPT					
	Top Data Infeed for 29" Height - Single Sided, Right • 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	120"	CZBTDF1R		9.0#
HRDPT					
	Top Data Infeed for 29" Height - Dual Sided Applications • Attaches to outer side of leg on either side of worksurface • Provides distribution channel for data cables from ceiling to table • Includes 10-foot aluminum pole • Dual mounting bracket included	120"	CZBTDF2		9.0#
HRDPT			•	B	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Accessories Data Cable and Cord Management

Delivered Pricing
\$ 121
\$ 232
\$ 232
\$ 247

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

			MODEL NUMBER			
	MODEL	L	Basic Model	Approx. Packaged Weight		
AD	Electrical Table-to-Table Jumpers	18-1/2"	CZBJP.TJ	3.0#		
	 Flexible metal conduit jumper TJ, required for standard top to top 	42-1/2"	CZBJP.24	3.5#		
THE MAN TO THE PARTY OF THE PAR	• 24 spans 24" peninsula top	48-1/2"	CZBJP.30	4.0#		
	30 spans 30" peninsula top	66-1/2"	CZBJP.48	5.5#		
HRDPT	48 spans (2) - 24" peninsula tops	78-1/2"	CZBJP.60	6.5#		
	60 spans (2) - 30" peninsula tops60 spans 60" leg of extended corner top	84-1/2"	CZBJP.72	7.5#		
	 72 spans 72" leg of extended corner top 					
	60 & 72 include Velcro cord manager					
			Α			

HOW TO ORDER

Indicate the following information on order

- form:

 1. Quantity of each item.

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

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

- The absence of the ☐ 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.



Delive Pricir	d d
\$	4
	6
	8
	2
	6
	0

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Electrical: for Unframed or Supporting Privacy Screens For Attachment Below Center Work Rail Only

		MODEL NUMBER	
			Approx.
	MODEL	Basic Model	Packaged Weight
			•
	 Electrical Assembly for Single Wireway Specify length by worksurface length 	CZBRE2S36	6.0#
	For use on dual-sided applications with	CZBRE2S42	7.0#
	unframed or supporting privacy screens	CZBRE2S48	8.0#
	810 power provides continuous non-	CZBRE2S54	9.0#
AND THE STREET	directional power in a 6-2-2 configura- tion	CZBRE2S60	10.0#
	Assembly includes single power harness	CZBRE2S72	11.0#
HRDPT	Dual-sided application provides access		
	to two receptacles per side		
	Receptacles, infeeds and jumpers are		
	specified separatelyFor attachment below center work rail		
	only on non-powered worksurfaces		
	,		
	Electrical Assembly for Double Wireway	CZBRE2D60	11.0#
	 Specify length by worksurface length 	CZBRE2D64	11.0#
A STATE OF THE STA	For use on dual-sided applications only	CZBRE2D66	11.0#
No. of the last of	 810 power provides continuous non- directional power in a 6-2-2 configura- 	CZBRE2D72	12.0#
	tion	CZBRE2D78	13.0#
	 Assemble includes double power har- 	CZBRE2D84	13.0#
HRDPT	ness with jumper	CZBRE2D90	15.0#
וויטרו	 Dual-sided application provides access to four receptacles per side 		
	Receptacles, infeeds and table-to-table	CZBRE2D96	16.0#
	jumpers are specified separately		
	 For attachment below center work rail 		
	only on non-powered worksurfaces		
		A	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Electrical: for Unframed or Supporting Privacy Screens For Attachment Below Center Work Rail Only

De	eliver	ed
Pr	ricing	
\$	11	12
	11	15
	11	18
	12	
	13	
	16	69
\$		
\$	28	33
\$	28 28	33 33
\$	28 28 28	33 33 36
\$	28 28 28 28	33 33 36 89
\$	28 28 28 28 28	33 33 36 39
\$	28 28 28 28 28 29	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
\$	28 28 28 28 28	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
\$	28 28 28 28 28 29	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
\$	28 28 28 28 28 29	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

		MODEL NUMBER			
	MODEL	Basic Model	Approx. Packaged Weight		
	Activ8® Infeed	AC8IF.108	2.0#		
	108" cord plugs into standard 15 amp outlet				
	Control module is located 6" from table				
	connection				
HRDPT	Diagnostic LED indicator shows power status (see details below)				
	Controller automatically limits number of				
	connections to 8 • 40 Ft maximum string, not including				
	infeed cord				
	Will not work with GFI/GCFI outlets				
		AC8RPTCZB.12	1.0#		
	Activ8® Module and Attachment Bracket				
	Duplex receptacles provide 2 outlets				
200	 Power module provides 15 amp power Up to 8 modules may be used per infeed 				
	per UL Standard 962				
	Modules may be connected (recon- nected in any order without sequential				
HRDPT	keying)				
	Jumpers ordered separately				
	 No data cord management is provided Attached cord is approximately 9" 				
		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.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Delivered Pricing

\$ 202

\$ 70

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

		MODEL NU	MBER			
	MODEL	Basic Model	PowerUp Module Color	Approx. Packaged Weight		
HRDPT	Activ8® Power-Up Module Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5° Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	AC8PUM.7		1.0#		
HRDPT	Activ8® Villa Power Module with Metal Cover Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5" Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	AC8VMC.7		3.0#		
	Activ8® Villa Power Module without Cover	AC8VMN.7		2.0#		
HRDPT	Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5" Data tree is provided to allow data jacks to be inserted in the module For use on tables with existing KI grommets Jumpers ordered separately					
	!	A	B			

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

INFORMATION

Grommet location must be specified in worksurface model number for Activ8®



Delivered Pricing \$ 187
\$ 187
\$ 323
\$ 261

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

			MODEL NUMBER		
	MODEL	L	Basic Model	Approx. Packaged Weight	
	Activ8® Jumper	29"	AC8JP.29	1.0#	
	Refer to Connection Zone Benching Planning Cuide for size recommends	53"	AC8JP.53	1.0#	
	Planning Guide for size recommenda- tions	77"	AC8JP.77	1.0#	
	Jumpers are all keyed alike	101"	AC8JP.101	1.0#	
HRDPT					



HOW TO ORDER

Indicate the following information on order

- form:

 1. Quantity of each item.

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

Note: \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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Delivered Pricing		
Pricing		
\$ 64		
74		
85		
90		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Above Worksurface Privacy Screen 13" High with Framed Fabric Insert

			MODEL NUME	BER					
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	End Cap Color	Upholstery Color	Approx. Packaged Weight	
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBPSF2413/1					11.0#	
	 Aluminum powdercoated screen runs along width of worksurface 	1-3/16 x 30 x 13"	CZBPSF3013/1					13.0#	
	Standard top rail features one slot for	1-3/16 x 36 x 13"	CZBPSF3613/1					14.0#	
	hang-on accessories	1-3/16 x 42 x 13"	CZBPSF4213/1					15.0#	
	Integral linking strip included	1-3/16 x 48 x 13"	CZBPSF4813/1					16.0#	
CZPF	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 13"	CZBPSF5413/1					17.0#	
	rately	1-3/16 x 60 x 13"	CZBPSF6013/1					18.0#	
	 Bottom of privacy screen is flush with 	1-3/16 x 66 x 13"	CZBPSF6613/1					20.0#	
	bottom of worksurface	1-3/16 x 72 x 13"	CZBPSF7213/1					21.0#	
		1-3/16 x 78 x 13"	CZBPSF7813/1					22.0#	
	13" with Center Intersection	1-3/16 x 60 x 13"	CZBPSF6013/2					21.0#	
	 Screen includes two equal panels Center intersection allows for divider 	1-3/16 x 64 x 13"	CZBPSF6413/2					22.0#	
	screen attachment	1-3/16 x 72 x 13"	CZBPSF7213/2					23.0#	
		1-3/16 x 84 x 13"	CZBPSF8413/2					26.0#	
CZPF		1-3/16 x 90 x 13"	CZBPSF9013/2					27.0#	
		1-3/16 x 96 x 13"	CZBPSF9613/2					28.0#	
	13" with Two Intersections	1-3/16 x 90 x 13"	CZBPSF9013/3					30.0#	
	Screen includes three equal panels Intersections allow for divider screen	1-3/16 x 96 x 13"	CZBPSF9613/3					31.0#	
	attachment								
~									
CZPF									
			A	B	•	0	(3		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ 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 color addendum at ki.com or KI Fabrics & Finishes binder.

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Privacy Screen 13" High with Framed Fabric Insert

	Delivered	Delive	arad
	Pricing	Pricir	
	Fabric Grade	Fahri	ic Grade
	1 & C.O.M.	2	o datas
	\$ 325		331
	352		357
	373		380
	385		392
	397		406
	451		459
	472		483
	480		490
	494		507
	517		529
·	\$ 685	\$	696
	700		716
	726		740
	751		766
	776		793
	777		794
·	\$ 1020	\$ 1	035
	1032	1	055

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Privacy Screen 19" High with Framed Fabric Insert

			MODEL NUMI	BER					
						End		Approx.	
			Basic	Screen	Paint	Cap	Upholstery	Packaged	
	MODEL	DxWxH	Model	Location	Color	Color	Color	Weight	
<i>∞</i> 11	Single, Uninterrupted Screen Length	1-3/16 x 24 x 19"	CZBPSF2419/1					13.0#	
	 Aluminum powdercoated screen runs along width of worksurface 	1-3/16 x 30 x 19"	CZBPSF3019/1					14.0#	
	Standard top rail features one slot for	1-3/16 x 36 x 19"	CZBPSF3619/1					16.0#	
	hang-on accessories	1-3/16 x 42 x 19"	CZBPSF4219/1					17.0#	
	Integral linking strip included	1-3/16 x 48 x 19"	CZBPSF4819/1					19.0#	
CZPF	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 19"	CZBPSF5419/1					20.0#	
	rately	1-3/16 x 60 x 19"	CZBPSF6019/1					22.0#	
	 Bottom of privacy screen is flush with 	1-3/16 x 66 x 19"	CZBPSF6619/1					23.0#	
	bottom of worksurface	1-3/16 x 72 x 19"	CZBPSF7219/1					25.0#	
		1-3/16 x 78 x 19"	CZBPSF7819/1					26.0#	
	19" with Center Intersection	1-3/16 x 60 x 19"	CZBPSF6019/2					25.0#	
	 Screen includes two equal panels Center intersection allows for divider 	1-3/16 x 64 x 19"	CZBPSF6419/2					27.0#	
	screen attachment	1-3/16 x 72 x 19"	CZBPSF7219/2					28.0#	
		1-3/16 x 84 x 19"	CZBPSF8419/2					31.0#	
		1-3/16 x 90 x 19"	CZBPSF9019/2					32.0#	
		1-3/16 x 96 x 19"	CZBPSF9619/2					34.0#	
CZPF									
	19" with Two Intersections	1-3/16 x 90 x 19"	CZBPSF9019/3					35.0#	
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 19"	CZBPSF9619/3					37.0#	
	attachment								
	attaonnon								
CZPF									
			A	ß	Θ	0	3		
			w	U	G	U	G		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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 color addendum at ki.com or
KI Fabrics & Finishes binder.

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Privacy Screen 19" High with Framed Fabric Insert

F	Delivered Pricing Fabric Grade I & C.O.M.	Pric	vered ing ric Grade
	378	\$	385
	419	•	427
	430		439
	452		462
	464		476
	585		599
	607		623
	614		630
	629		647
	673		695
5	819	\$	837
	829		849
	842		860
	885		906
	909		933
	918		935
5			1245
	1266		1283

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Privacy Screen 31" High with Framed Fabric Insert

			MODEL NUME	BER				
						End		Approx.
			Basic	Screen	Paint	Cap	Upholstery	Packaged
	MODEL	DxWxH	Model	Location	Color	Color	Color	Weight
	Single, Uninterrupted Screen Length	1-3/16 x 30 x 31"	CZBPSF3031/1					18.0#
	 Aluminum powdercoated screen runs along width of worksurface 	1-3/16 x 36 x 31"	CZBPSF3631/1					20.0#
	Standard top rail features one slot for	1-3/16 x 42 x 31"	CZBPSF4231/1					22.0#
	hang-on accessories	1-3/16 x 48 x 31"	CZBPSF4831/1					25.0#
	Integral linking strip included							
Tanana and a second	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 							
	rately							
CZPF	 Bottom of privacy screen is flush with 							
	bottom of worksurface							
	31" with Center Intersection	1-3/16 x 60 x 31"	CZBPSF6031/2					32.0#
	Screen includes two equal panels Contant interpretation allows for divider.	1-3/16 x 64 x 31"	CZBPSF6431/2					35.0#
	 Center intersection allows for divider screen attachment 	1-3/16 x 72 x 31"	CZBPSF7231/2					37.0#
	Jordon attachment	1-3/16 x 84 x 31"	CZBPSF8431/2					41.0#
		1-3/16 x 90 x 31"	CZBPSF9031/2					43.0#
		1-3/16 x 96 x 31"	CZBPSF9631/2					45.0#
CZPF								
	31" with Two Intersections	1-3/16 x 90 x 31"	CZBPSF9031/3					47.0#
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 31"	CZBPSF9631/3					49.0#
	attachment							
	uttuoii							
CZPF								
			A	B	Θ	0	(3	
			•	•	•	•	G	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect screen location.

DAD	- Duai Adder
DST	- Dual Starter
SAD	- Single Adder
SST	- Single Starter

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

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Privacy Screen 31" High with Framed Fabric Insert

ı	Delivered	Delivered
I	Pricing Fabric Grade	Pricing
I	Fabric Grade	Fabric Grade
	1 & C.O.M.	2
9	\$ 524	\$ 541
	555	575
	578	600
	602	626
(\$ 925	\$ 957
	955	987
	981	1019
	1023	1064
	1026	1067
	1064	1111
	\$ 1376	\$ 1422
	1394	1442

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen 13, 19" or 31" High with Framed Fabric Insert

			MODEL NUME	ER				
	MODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Upholstery
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBDSF2413/1					
	 Aluminum powdercoated screen runs perpendicular to privacy screen 	1-3/16 x 30 x 13"	CZBDSF3013/1					
	Bottom of divider screen rests on top of	1-3/16 x 24 x 19"	CZBDSF2419/1					
	worksurface	1-3/16 x 30 x 19"	CZBDSF3019/1					
4	Must specify by location and fixed or	1-3/16 x 24 x 31"	CZBDSF2431/1					
CZDF	sliding function • Standard top rail features one slot for	1-3/16 x 30 x 31"	CZBDSF3031/1					
	hang-on accessories							
	 Integral linking strip included 							
			A	B	O	0	(3	(3)

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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.
- \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 worksurface edge style.

 74P 74P edge

 KN Knife edge
- Select screen location.

FLE	- Fixed left end
FMI	- Fixed middle
FRE	- Fixed right end
SLE	- Sliding left end
SMI	- Sliding middle
SRE	- Sliding right end
FFL	- Fixed freestanding left end
FFM	- Fixed freestanding middle
FFR	 Fixed freestanding right end
Screen	locations FFL, FFR and FFM are

• Select powdercoat.

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

NOT available on 31" high screens.

- Select end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Divider Screen 13, 19" or 31" High with Framed Fabric Insert

Approx. Packaged Weight	Pri Fal	elivered icing bric Grade & C.O.M.	Pri	livered cing oric Grade				
9.0#	\$	309	\$	314				
10.0#		334		340				
11.0#		358		366				
12.0#		399		409				
14.0#		505		521				
16.0#		508		524				

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

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

			MODEL NUMB	BER				
N	NODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Upholstery Color
	ingle, Uninterrupted Screen Length	1-3/16 x 60 x 13"	CZBDSF6013/1					
•	Aluminum powder coated screen runs perpendicular to privacy screen	1-3/16 x 66 x 13"	CZBDSF6613/1					
	Bottom of divider screen rests on top of	1-3/16 x 72 x 13"	CZBDSF7213/1					
	worksurface	1-3/16 x 78 x 13"	CZBDSF7813/1					
	Attaches at end or intersection of privacy	1-3/16 x 60 x 19"	CZBDSF6019/1					
	screen on one side and to worksurface edge on opposite side	1-3/16 x 66 x 19"	CZBDSF6619/1					
•	For use on perpendicular worksurfaces	1-3/16 x 72 x 19"	CZBDSF7219/1					
		1-3/16 x 78 x 19"	CZBDSF7819/1					
•	Standard top rail features one slot for hang-on accessories							
•	Integral linking strip included							
	For use on Extended Corner, Return and							
	Peninsula Worksurfaces							
			A	B	•	0	(3	()

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".
- 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

- 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 color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select end cap color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select upholstery color.
 Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Divider Screen 13 or 19" High with Framed Fabric Insert for Use on Perpendicular Worksurfaces

	Delivered	Delivered
Approx. Packaged Weight	Pricing Fabric Grade 1 & C.O.M.	Pricing Fabric Grade 2
15.0#	\$ 444	\$ 454
16.0#	456	467
17.0#	471	484
18.0#	491	503
19.0#	576	592
20.0#	589	606
21.0#	604	622
23.0#	645	666

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

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

	MODEL NUMBER								
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	End Cap Color	Upholstery Color	Approx. Packaged Weight	
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBPSFT2413/1					12.0#	
	Aluminum powdercoated screen runs along width of worksurface	1-3/16 x 30 x 13"	CZBPSFT3013/1					13.0#	
	Tool rail features three slots for hang-on	1-3/16 x 36 x 13"	CZBPSFT3613/1					15.0#	
	accessories	1-3/16 x 42 x 13"	CZBPSFT4213/1					16.0#	
<u> </u>	Integral linking strip included	1-3/16 x 48 x 13"	CZBPSFT4813/1					17.0#	
CZPF	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 13"	CZBPSFT5413/1					19.0#	
	rately	1-3/16 x 60 x 13"	CZBPSFT6013/1					20.0#	
	 Bottom of privacy screen is flush with bottom of worksurface 	1-3/16 x 66 x 13"	CZBPSFT6613/1					22.0#	
		1-3/16 x 72 x 13"	CZBPSFT7213/1					23.0#	
		1-3/16 x 78 x 13"	CZBPSFT7813/1					24.0#	
	13" with Center Intersection Screen includes two equal panels Center intersection allows for divider	1-3/16 x 60 x 13"	CZBPSFT6013/2					23.0#	
		1-3/16 x 64 x 13"	CZBPSFT6413/2					24.0#	
	screen attachment	1-3/16 x 72 x 13"	CZBPSFT7213/2					25.0#	
		1-3/16 x 84 x 13"	CZBPSFT8413/2					28.0#	
•		1-3/16 x 90 x 13"	CZBPSFT9013/2					30.0#	
CZPF		1-3/16 x 96 x 13"	CZBPSFT9613/2					31.0#	
a	13" with Two Intersections	1-3/16 x 90 x 13"	CZBPSFT9013/3					32.0#	
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 13"	CZBPSFT9613/3					33.0#	
	attachment								
CZPF									
			A	B	•	0	•		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ 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 color addendum at ki.com or KI Fabrics & Finishes binder.

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



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

Delivered	Delivered	
Pricing	Pricing	
Fabric Grade	Fabric Grade	
1 & C.O.M.	2	
\$ 319	\$ 322	
333	338	
367	373	
385	390	
398	405	
448	455	
459	466	
483	491	
486	495	
530	541	
\$ 648	\$ 656	
679	711	
715	726	
752	763	
777	790	
778	792	
\$ 963	\$ 974	
1026	1042	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

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

			MODEL NUMBE	-D				
			MODEL NUMB	:K				
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	End Cap Color	Upholstery Color	Approx. Packaged Weight
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 19"	CZBPSFT2419/1					14.0#
	Aluminum powdercoated screen runs	1-3/16 x 30 x 19"	CZBPSFT3019/1					15.0#
	along width of worksurface Tool rail features three slots for hang-on	1-3/16 x 36 x 19"	CZBPSFT3619/1					17.0#
	accessories	1-3/16 x 42 x 19"	CZBPSFT4219/1					19.0#
	Integral linking strip included	1-3/16 x 48 x 19"	CZBPSFT4819/1					20.0#
CZPF	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 19"	CZBPSFT5419/1					22.0#
	rately	1-3/16 x 60 x 19"	CZBPSFT6019/1					24.0#
	 Bottom of privacy screen is flush with 	1-3/16 x 66 x 19"	CZBPSFT6619/1					25.0#
	bottom of worksurface	1-3/16 x 72 x 19"	CZBPSFT7219/1					27.0#
		1-3/16 x 78 x 19"	CZBPSFT7819/1					29.0#
	19" with Center Intersection Screen includes two equal panels Center intersection allows for divider	1-3/16 x 60 x 19"	CZBPSFT6019/2					27.0#
		1-3/16 x 64 x 19"	CZBPSFT6419/2					29.0#
	screen attachment	1-3/16 x 72 x 19"	CZBPSFT7219/2					30.0#
		1-3/16 x 84 x 19"	CZBPSFT8419/2					33.0#
		1-3/16 x 90 x 19"	CZBPSFT9019/2					35.0#
		1-3/16 x 96 x 19"	CZBPSFT9619/2					37.0#
CZPF								
	19" with Two Intersections	1-3/16 x 90 x 19"	CZBPSFT9019/3					38.0#
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 19"	CZBPSFT9619/3					39.0#
	attachment							
CZPF								
			(A)	3	0	0	•	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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 color addendum at ki.com or KI Fabrics & Finishes binder.

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



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

Delivered	Deli	vered
Pricing	Pric	ing
Fabric Grade 1 & C.O.M.	Fabi 2	ric Grade
\$ 362		367
379	Ť	385
420		427
438		446
451		460
523		531
544		555
557		568
572		585
606		617
\$ 740	\$	751
785		790
821		836
858 861		872 876
884		902
004		JU2
\$ 1100	\$	1117
1164		1186

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

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

	MODEL NUMBER							
	MODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Upholstery
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBDSFT2413/1					
	 Aluminum powdercoated screen runs perpendicular to privacy screen 	1-3/16 x 30 x 13"	CZBDSFT3013/1					
	Bottom of divider screen rests on top of	1-3/16 x 24 x 19"	CZBDSFT2419/1					
	worksurface	1-3/16 x 30 x 19"	CZBDSFT3019/1					
→	 Must specify by location and fixed or 							
DF	sliding function Tool rail features three slots for hang-on							
	accessories							
	Integral linking strip included							
			A	B	0	•	3	•

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".
- 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

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

74P - 74P edge
KN - Knife edge

Select screen location.

FLE - Fixed left end
FMI - Fixed middle
FRE - Fixed right end
SLE - Sliding left end
SMI - Sliding middle
SRE - Sliding middle
FFL - Fixed freestanding left end
FFM - Fixed freestanding middle
FFR - Fixed freestanding right end

• Select powdercoat.

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

Select end cap color.
Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

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



Above Worksurface Divider Screen 13 or 19" High with Tool Rail and Framed Fabric Insert

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

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

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

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".
- 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

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

74P - 74P edge

Select screen location.

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

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

Select end cap color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

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



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

Approx. Packaged	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2
	1 & C.O.M. \$ 430	<u>2</u> \$ 437
18.0#	459	468
20.0#	462	472
21.0#	504	515
20.0#	515	525
22.0#	533	543
24.0#	547	560
25.0#		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Privacy Screen 13" High with Framed Acrylic Insert

			MODEL NUME	ER					
						End		Approx.	
			Basic	Screen	Paint	Cap		Packaged	
	MODEL	DxWxH	Model	Location	Color	Color	Acrylic	Weight	
△	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBPSA2413/1					12.0#	
1//	 Aluminum powdercoated screen runs along width of worksurface 	1-3/16 x 30 x 13"	CZBPSA3013/1					14.0#	
1/,	Standard top rail features one slot for	1-3/16 x 36 x 13"	CZBPSA3613/1					15.0#	
	hang-on accessories	1-3/16 x 42 x 13"	CZBPSA4213/1					16.0#	
	Integral linking strip included	1-3/16 x 48 x 13"	CZBPSA4813/1					18.0#	
CZPA	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 13"	CZBPSA5413/1					19.0#	
	rately	1-3/16 x 60 x 13"	CZBPSA6013/1					21.0#	
	Bottom of privacy screen is flush with bottom of worksurface	1-3/16 x 66 x 13"	CZBPSA6613/1					22.0#	
		1-3/16 x 72 x 13"	CZBPSA7213/1					23.0#	
		1-3/16 x 78 x 13"	CZBPSA7813/1					25.0#	
	13" with Center Intersection • Screen includes two equal panels	1-3/16 x 60 x 13"	CZBPSA6013/2					23.0#	
		1-3/16 x 64 x 13"	CZBPSA6413/2					25.0#	
	 Center intersection allows for divider screen attachment 	1-3/16 x 72 x 13"	CZBPSA7213/2					26.0#	
		1-3/16 x 84 x 13"	CZBPSA8413/2					29.0#	
Ψ.		1-3/16 x 90 x 13"	CZBPSA9013/2					30.0#	
CZPA		1-3/16 x 96 x 13"	CZBPSA9613/2					32.0#	
	13" with Two Intersections	1-3/16 x 90 x 13"	CZBPSA9013/3					33.0#	
	Screen includes three equal panels	1-3/16 x 96 x 13"	CZBPSA9613/3					35.0#	
	 Intersections allow for divider screen attachment 								
	attaonnont								
-									
CZPA									
			A	ß	0	0	(3	1	
				U	G	U	J		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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 color addendum at ki.com or
KI Fabrics & Finishes binder.

DSelect end cap color.

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

Select acrylic color.

See pricing columns for acrylic color

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



Above Worksurface Privacy Screen 13" High with Framed Acrylic Insert

Acrylic	Acrylic
Grade 1	Grade 2
\$ 315	\$ 384
328	409
350	458
379	520
380	521
455	726
468	737
476	746
481	751
504	775
\$ 637	\$ 798
658	849
681	897
740	1021
742	1024
748	1029
\$ 946	\$ 1188
992	1289

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Privacy Screen 19" High with Framed Acrylic Insert

	MODEL NUMB	ER							
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	End Cap Color	Acrylic	Approx. Packaged Weight	
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 19"	CZBPSA2419/1					14.0#	
	 Aluminum powdercoated screen runs along width of worksurface 	1-3/16 x 30 x 19"	CZBPSA3019/1					16.0#	
1//	Standard top rail features one slot for	1-3/16 x 36 x 19"	CZBPSA3619/1					18.0#	
//	hang-on accessories	1-3/16 x 42 x 19"	CZBPSA4219/1					19.0#	
	Integral linking strip included	1-3/16 x 48 x 19"	CZBPSA4819/1					21.0#	
CZPA	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 19"	CZBPSA5419/1					23.0#	
	rately	1-3/16 x 60 x 19"	CZBPSA6019/1					25.0#	
	Bottom of privacy screen is flush with	1-3/16 x 66 x 19"	CZBPSA6619/1					26.0#	
	bottom of worksurface	1-3/16 x 72 x 19"	CZBPSA7219/1					28.0#	
		1-3/16 x 78 x 19"	CZBPSA7819/1					30.0#	
	19" with Center Intersection	1-3/16 x 60 x 19"	CZBPSA6019/2					28.0#	
	 Screen includes two equal panels Center intersection allows for divider 	1-3/16 x 64 x 19"	CZBPSA6419/2					30.0#	
///	screen attachment	1-3/16 x 72 x 19"	CZBPSA7219/2					31.0#	
///		1-3/16 x 84 x 19"	CZBPSA8419/2					35.0#	
		1-3/16 x 90 x 19"	CZBPSA9019/2					37.0#	
		1-3/16 x 96 x 19"	CZBPSA9619/2					38.0#	
CZPA									
	19" with Two Intersections	1-3/16 x 90 x 19"	CZBPSA9019/3					40.0#	
//	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 19"	CZBPSA9619/3					42.0#	
	attachment								
//,									
///									
CZPA									
			A	3	0	0	(3		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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 color addendum at ki.com or KI Fabrics & Finishes binder.

- DSelect end cap color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select acrylic color. See pricing columns for acrylic color

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



Above Worksurface Privacy Screen 19" High with Framed Acrylic Insert

Acrylic Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 864 1300 \$ 1096	Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300			
Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300			
Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	Grade 1 Grade 2 \$ 358 \$ 473 378 519 425 644 438 667 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	Acrylic	Acrylic	
378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	378 519 425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518	Grade 1	Grade 2	
425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	425 644 438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	\$ 358	\$ 473	
438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	438 657 439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	378	519	
439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	439 658 605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300		644	
605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	605 1134 617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300			
617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	617 1145 626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	626 1155 630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	630 1160 653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300			
653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	653 1181 \$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
\$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300	\$ 736 \$ 1019 790 1189 832 1269 857 1295 859 1297 864 1300			
790 1189 832 1269 857 1295 859 1297 864 1300	790 1189 832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
832 1269 857 1295 859 1297 864 1300	832 1269 857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
857 1295 859 1297 864 1300	857 1295 859 1297 864 1300 \$ 1096 \$ 1518			
859 1297 864 1300	859 1297 864 1300 \$ 1096 \$ 1518			
864 1300	\$ 1096 \$ 1518			
	\$ 1096 \$			
\$ 1096 \$		864	1300	
\$ 1096 \$ 1518				
	1118 1541			
1118 1541		1118	1541	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

13 or 19" High with Framed Acrylic Insert

			MODEL NUMB	ER						
	MODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Acrylic	Approx. Packaged Weight	
_	Single, Uninterrupted Screen Length Aluminum powdercoated screen runs perpendicular to privacy screen Bottom of divider screen rests on top of worksurface Must specify by location and fixed or	1-3/16 x 24 x 13"	CZBDSA2413/1						10.0#	
		1-3/16 x 30 x 13"	CZBDSA3013/1						12.0#	
'//		1-3/16 x 24 x 19"	CZBDSA2419/1						11.0#	
		1-3/16 x 30 x 19"	CZBDSA3019/1						13.0#	
-w										
CZDA	sliding functionStandard top rail features one slot for									
	hang-on accessories									
	 Integral linking strip included 									
			A	B	Θ	0	(3	(3)		

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".
- 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

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

74P - 74P edge
KN - Knife edge

Select screen location.

FLE - Fixed left end FMI - Fixed middle FRE - Fixed right end - Sliding left end SLE SMI - Sliding middle - Sliding right end - Fixed freestanding left end FFL - Fixed freestanding middle - Fixed freestanding right end FFR

• Select powdercoat.

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

Select end cap color.
Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select acrylic color.
See pricing columns for acrylic color charges.

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



Above Worksurface Divider Screen 13 or 19" High with Framed Acrylic Insert

Acrylic Grade	; 1	Acry Grad	ylic .de 2
\$ 2	298	\$	367
3	304		384
3	340		455
3	358		499

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

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

		MODEL NUMB	ER						
	MODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Acrylic	Approx. Packaged Weight
	Single, Uninterrupted Screen Length	1-3/16 x 60 x 13"	CZBDSA6013/1						17.0#
	 Aluminum powdercoated screen runs perpendicular to privacy screen 	1-3/16 x 66 x 13"	CZBDSA6613/1						19.0#
	Bottom of divider screen rests on top of	1-3/16 x 72 x 13"	CZBDSA7213/1						20.0#
	worksurface 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 13"	CZBDSA7813/1						21.0#
		1-3/16 x 60 x 19"	CZBDSA6019/1						22.0#
		1-3/16 x 66 x 19"	CZBDSA6619/1						23.0#
CZDA		1-3/16 x 72 x 19"	CZBDSA7219/1						25.0#
		1-3/16 x 78 x 19"	CZBDSA7819/1						26.0#
	Standard top rail features one slot for								
	hang-on accessories Integral linking strip included								
	For use on Extended Corner, Return and								
	Peninsula Worksurfaces								
			A	B	Θ	O	3	•	•

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".
- 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

- 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 color addendum at ki.com or KI
Fabrics & Finishes binder.

Select end cap color.
Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select acrylic color.
See pricing columns for acrylic color charges.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Above Worksurface Divider Screen 13 or 19" High with Framed Acrylic Insert for Use on Perpendicular Worksurfaces

Acrylic Grade 1	Acrylic Grade 2
\$ 432	\$ 702
447	716
451	721
471	742
587	1115
600	1130
606	1134
626	1155

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

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

		MODEL NUMBE	:R						
						Food			
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	End Cap Color	Acrylic	Approx. Packaged Weight	
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBPSAT2413/1					13.0#	
	Aluminum powdercoated screen runs	1-3/16 x 30 x 13"	CZBPSAT3013/1					14.0#	
7/,	along width of worksurface Tool rail features three slots for hang-on	1-3/16 x 36 x 13"	CZBPSAT3613/1					16.0#	
	accessories	1-3/16 x 42 x 13"	CZBPSAT4213/1					18.0#	
	Integral linking strip included	1-3/16 x 48 x 13"	CZBPSAT4813/1					19.0#	
CZPA	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 13"	CZBPSAT5413/1					21.0#	
	rately	1-3/16 x 60 x 13"	CZBPSAT6013/1					22.0#	
	 Bottom of privacy screen is flush with 	1-3/16 x 66 x 13"	CZBPSAT6613/1					24.0#	
	bottom of worksurface	1-3/16 x 72 x 13"	CZBPSAT7213/1					25.0#	
		1-3/16 x 78 x 13"	CZBPSAT7813/1					27.0#	
	13" with Center Intersection	1-3/16 x 60 x 13"	CZBPSAT6013/2					25.0#	
	 Screen includes two equal panels Center intersection allows for divider 	1-3/16 x 64 x 13"	CZBPSAT6413/2					26.0#	
	screen attachment	1-3/16 x 72 x 13"	CZBPSAT7213/2					28.0#	
7//	00.00 attao	1-3/16 x 84 x 13"	CZBPSAT8413/2					31.0#	
		1-3/16 x 90 x 13"	CZBPSAT9013/2					33.0#	
CZPA		1-3/16 x 96 x 13"	CZBPSAT9613/2					34.0#	
	13" with Two Intersections	1-3/16 x 90 x 13"	CZBPSAT9013/3					35.0#	
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 13"	CZBPSAT9613/3					37.0#	
	attachment								
7									
CZPA									
			A	3	•	0	(3		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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.
- BSelect screen location.

- Dual adder	
- Dual starter	
- Single adder	
- Single starter	
	- Dual starter - Single adder

Select powdercoat.

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

DSelect end cap color.

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

Select acrylic color.

See pricing columns for acrylic color

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



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

Acrylic Grade 1	Acrylic Grade 2	
\$ 319	\$ 380	
339	420	
348	456	
398	539	
400	541	
481	750	
492	763	
506	776	
511	781	
544	815	
\$ 659	\$ 821	
668	849	
677	893	
778	1060	
858	1296	
870	1305	
\$ 980	\$ 1222	
1002	1230	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

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

			MODEL NUMBE	:D					
			WODEL NOWIDE	.n					
			D	0	Dates	End		Approx.	
	MODEL	D x W x H	Basic Model	Screen Location	Paint Color	Cap Color	Acrylic	Packaged Weight	
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 19"	CZBPSAT2419/1					15.0#	
	Aluminum powdercoated screen runs	1-3/16 x 30 x 19"	CZBPSAT3019/1					17.0#	
1/4	along width of worksurface Tool features three slots for hang-on	1-3/16 x 36 x 19"	CZBPSAT3619/1					19.0#	
1/	accessories	1-3/16 x 42 x 19"	CZBPSAT4219/1					21.0#	
	Integral linking strip included	1-3/16 x 48 x 19"	CZBPSAT4819/1					22.0#	
CZPA	 Linking posts allow for perpendicular attachment of dividers, specified sepa- 	1-3/16 x 54 x 19"	CZBPSAT5419/1					24.0#	
	rately	1-3/16 x 60 x 19"	CZBPSAT6019/1					26.0#	
	 Bottom of privacy screen is flush with 	1-3/16 x 66 x 19"	CZBPSAT6619/1					28.0#	
	bottom of worksurface	1-3/16 x 72 x 19"	CZBPSAT7219/1					30.0#	
		1-3/16 x 78 x 19"	CZBPSAT7819/1					32.0#	
	19" with Center Intersection	1-3/16 x 60 x 19"	CZBPSAT6019/2					29.0#	
	 Screen includes two equal panels Center intersection allows for divider 	1-3/16 x 64 x 19"	CZBPSAT6419/2					31.0#	
	screen attachment	1-3/16 x 72 x 19"	CZBPSAT7219/2					33.0#	
1//		1-3/16 x 84 x 19"	CZBPSAT8419/2					37.0#	
		1-3/16 x 90 x 19"	CZBPSAT9019/2					39.0#	
CZPA		1-3/16 x 96 x 19"	CZBPSAT9619/2					41.0#	
	19" with Two Intersections	1-3/16 x 90 x 19"	CZBPSAT9019/3					42.0#	
	 Screen includes three equal panels Intersections allow for divider screen 	1-3/16 x 96 x 19"	CZBPSAT9619/3					44.0#	
	attachment								
//,									
<u> </u>									
CZPA									
			A	$oldsymbol{eta}$	Θ	0	(3		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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.

BSelect screen location.

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

Select powdercoat.

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

DSelect end cap color.

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

Select acrylic color.

See pricing columns for acrylic color

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



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

Acrylic Grade 1	Acrylic Grade 2
\$ 358	\$ 457
389	529
400	541
457	675
458	679
630	1159
642	1170
656	1183
661	1189
694	1223
\$ 758	\$ 1039
768	1052
782	1062
895	1332
898	1335
902	1337
\$ 1129	\$ 1550
1160	1581

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface Divider Screen

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

			MODEL NUMBE	R				
	MODEL	D x W x H	Basic Model	Worksurface Edge Style	Screen Location	Paint Color	End Cap Color	Acrylic
	Single, Uninterrupted Screen Length	1-3/16 x 24 x 13"	CZBDSAT2413/1					
	 Aluminum powdercoated screen runs perpendicular to privacy screen 	1-3/16 x 30 x 13"	CZBDSAT3013/1					
	Bottom of divider screen rests on top of	1-3/16 x 24 x 19"	CZBDSAT2419/1					
	worksurface	1-3/16 x 30 x 19"	CZBDSAT3019/1					
*	Must specify by location and fixed or							
DA	sliding function Tool rail features three slots for hang-on							
	accessories							
	 Integral linking strip included 							
			A	ß	G	0	3	(a)

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".
- 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

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

74P - 74P edge
KN - Knife edge

Select screen location.

FLE - Fixed left end FMI - Fixed middle FRE - Fixed right end - Sliding left end SLE SMI - Sliding middle - Sliding right end - Fixed freestanding left end FFL - Fixed freestanding middle - Fixed freestanding right end FFR

• Select powdercoat.

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

Select end cap color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select acrylic color.

See pricing columns for acrylic color charges.

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



Above Worksurface Divider Screen 13 or 19" High with Tool Rail and Framed Acrylic Insert

Approx.		
	Acrylic Grade 1	Acrylic Grade 2
10.0#	\$ 303	\$ 362
12.0#	320	ψ 302 402
12.0#	341	438
14.0#	369	510

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Above Worksurface 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
	Single, Uninterrupted Screen Length	1-3/16 x 60 x 13"	CZBDSAT6013/1					
	Aluminum powdercoated screen runs perpendicular to privacy screen	1-3/16 x 66 x 13"	CZBDSAT6613/1					
	Bottom of divider screen rests on top of	1-3/16 x 72 x 13"	CZBDSAT7213/1					
,,,,,,	worksurface	1-3/16 x 78 x 13"	CZBDSAT7813/1					
	Attaches at end or intersection of privacy	1-3/16 x 60 x 19"	CZBDSAT6019/1					
	screen on one side and to worksurface edge on opposite side	1-3/16 x 66 x 19"	CZBDSAT6619/1					
	For use on perpendicular worksurfaces	1-3/16 x 72 x 19"	CZBDSAT7219/1					
	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	B	•	0	(3	(3

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".
- 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

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

74P - 74P edge

Select screen location.

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

• Select powdercoat.

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

Select end cap color.
Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select acrylic color.

See pricing columns for acrylic color charges.

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



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

Approx.		
Packaged Weight	Acrylic Grade 1	Acrylic Grade 2
19.0#	\$ 464	\$ 733
20.0#	483	752
22.0#	488	757
23.0#	518	788
23.0#	611	1139
25.0#	630	1159
27.0#	636	1164
29.0#	666	1195

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Accessories Steel Modesty Panel for Use on 29" Assemblies

			MODEL NU	MDED			
			MODEL NUI	MREK			
	MODEL	W x H	Basic Model	Paint Color	Approx. Packaged Weight		
	Steel Modesty Panel	18-1/2 x 10"	CZBMP24		6.0#		
	 Steel modesty panel features perforated pattern of 1/4" diameter holes at 3/4" 	24-1/2 x 10"	CZBMP30		7.0#		
	center-to-center spacing	30-1/2 x 10"	CZBMP36		9.0#		
	14 gauge powdercoated steel Reveal of approximately 1" is present between panel and leg Assembly includes panel, brackets and mounting screws	36-1/2 x 10"	CZBMP42		10.0#		
		42-1/2 x 10"	CZBMP48		11.0#		
		48-1/2 x 10"	CZBMP54		13.0#		
CZMP		54-1/2 x 10"	CZBMP60		14.0#		
	 For use on 29" assemblies 	58-1/2 x 10"	CZBMP64		15.0#		
		60-1/2 x 10"	CZBMP66		16.0#		
		66-1/2 x 10"	CZBMP72		17.0#		
		72-1/2 x 10"	CZBMP78		18.0#		
		78-1/2 x 10"	CZBMP84		19.0#		
		84-1/2 x 10"	CZBMP90		20.0#		
		90-1/2 x 10"	CZBMP96		22.0#		
			A	B			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Accessories
Steel Modesty Panel for Use on 29" Assemblies

Delivered Pricing	
\$ 135	
145	
157	
163	
191	
205	
219	
224	
242	
252	
263	
276	
281	
299	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Accessories Data Cable and Cord Management

			MODEL NUM				
			MODEL NUI	MRFK			
	MODEL	WxL	Basic Model	Paint Color	Approx. Packaged Weight		
80	Cable Tray Assemblies	12-5/8 x 28"	CZBCT36		8.0#		
	Included in standard dual frame model	12-5/8 x 34"	CZBCT42		9.0#		
///	numbers • Cable tray assembly attaches to beams	12-5/8 x 40"	CZBCT48		10.0#		
>///	under power harness to manage cords	12-5/8 x 46"	CZBCT54		11.0#		
<:	For use with dual-sided applications only	12-5/8 x 52"	CZBCT60		12.0#		
ZBC	 Supports hard-wired or plug-and-play applications 48-72" assemblies feature a single tray 	12-5/8 x 58"	CZBCT64		13.0#		
		12-5/8 x 58"	CZBCT66		14.0#		
	• 78-96" applications feature two side-by-	12-5/8 x 64"	CZBCT72		15.0#		
	side trays Not for use on Teaming Tables	12-5/8 x 70"	CZBCT78		17.0#		
	Not for use on rearring rubics	12-5/8 x 76"	CZBCT84		18.0#		
		12-5/8 x 82"	CZBCT90		19.0#		
		12-5/8 x 88"	CZBCT96		20.0#		
	Dual Adder Leg Cable Riser 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 extend the entire width of leg opening to create enclosure For use on 29" intermediate/adder leg in dual-sided applications only		CZBDACR		5.0#		
ZBR							
			A	B			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

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



Accessories Data Cable and Cord Management

Delivered Pricing	d .
\$ 165	5
169	
171	1
173	
213	3
214	4
214	4
218	8
291	1
306	6
317	7
329	9
\$ 179	9

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

			MODEL NUI	MBER			
		MODEL	Basic Model	Color	Approx. Packaged Weight		
	6	LED Double Arm Task Light with Free-	CZBTLF		6.0#		
		standing BaseIncludes light and base					
	ĬĮ	 7 watts, 18 fractional LED's 					
	٥	Automatic shut-off after 10 hours50,000 hour life					
HRDPT		Aluminum and plastic construction Touch and hold discussing.					
		 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					
		LED Double Arm Task Light, Tool Rail	CZBTLT		2.0#		
		MountIncludes light and tool rail mount					
)	 7 watts, 18 fractional LED's Automatic shut-off after 10 hours 					
	P	 50,000 hour life 					
HRDPT		Aluminum and plastic constructionTouch and hold dimming					
		 Mounting clip measures 3.5 x 3.5" 					
		 Horizontal arm extends 15" with paddle from vertical arm 					
		6 foot cord					
			A	3	•		

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select color.

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



Delivered Pricing

387

\$ 382

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Accessories Task Lights with Occupancy Sensors

		MODEL NUI	MBER	
	MODEL	Basic Model	Color	Approx. Packaged Weight
		CZBTLOF		6.0#
	LED Double Arm Task Light with Occu- pancy Sensor and Freestanding Base			
	Includes light and base7 watts, 18 fractional LED's			
HRDPT	 Automatic shut-off after 30 minutes of non-movement near light 			
TITULI	• 50,000 hour life			
	Aluminum and plastic construction Translated diseases as a second result of the left disease as a second result of the left disea			
	 Touch and hold dimming Base is 6-1/5" 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			
	LED Double Arm Task Light with Occu-	CZBTLOT		2.0#
	 pancy Sensor and Tool Rail Mount Includes light and tool rail mount 			
N.	 7 watts, 18 fractional LED's 			
r p	 Automatic shut-off after 30 minutes of non-movement near light 			
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			
		A	ß	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select color.

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



Accessories Task Lights with Occupancy Sensors

Delivered Pricing

467

\$ 461

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Accessories Light Bases

		MODEL NUI	MBER		
	MODEL	Basic Model	Color	Approx. Packaged Weight	
	Freestanding Base (Retrofit or Replace-	CZBTLBASE		5.0#	
HRDPT	ment)				
	Tool Rail Mount Base (Retrofit or	CZBTLTOOL		1.0#	
HRDPT	Replacement)				





HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select color.

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



Accessories Light Bases

Delivered Pricing \$ 84

\$ 79

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

MODEL MODEL Asymmetrical LED Task Light with Free- standing Base Includes light and base Asymmetrical illumination projects 98 foot-candles on the desktop approxi- mately 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 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 quick connector UL compliant 5-1/4' square base; 1" high 3.7 x 3.1" light paddle Asymmetrical LED Task Light with Small LEDTL4WDSM Day Approx. Packaged Weight 6.0# 6.0#	
MODEL Asymmetrical LED Task Light with Freestanding Base Includes light and base 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 T 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 quick connector UL compliant 5-1/4" Square base; 1" high 3.7 x 3.1" light paddle	
standing Base Includes light and base 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 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 quick connector UL compliant 5-1/4" square base; 1" high 3.7 x 3.1" light paddle	
Includes light and base 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 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 quick connector UL compliant 5-1/4" square base; 1" high 3.7 x 3.1" light paddle	
Asymmetrical LED Task Light with Small LEDTL4WDSM	
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- mately 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 frame-	
less privacy screens	
A B	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Delivered Pricing

\$ 371

358

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

		MODEL NUM	BER			
	MODEL	Basic Model	Paint Color	Approx. Packaged Weight		
	Asymmetrical LED Task Light with Large	LEDTL4WDLG		2.0#		
9	Divider Mount Includes light and mount with 1/2" to					
\	1-1/2" thickness range					
	 Asymmetrical illumination projects 98 					
	foot-candles on the desktop approxi- mately one foot in front of the light head					
HRDPT	 Standard occupancy sensor shuts off 					
TITIOLI	after 30 minutes of inactivity4.2 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 framed privacy screens 					
	F23) 00100110					
		A	$oldsymbol{\Theta}$			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Delivered Pricing

358

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

		MODEL NUI	MBER				
	MODEL	Basic Model	Paint Color	Approx. Packaged Weight			
HRDPT	Freestanding Base • For replacement or retrofit	LEDTLBASE		5.0#			
HRDPT	Small Divider Mount • 1/4" to 3/8" thickness range • For replacement or retrofit	LEDTLMTSM		1.0#			
HRDPT	Large Divider Mount 1/2* to 1-1/2" thickness range For replacement or retrofit	LEDTLMTLG		1.0#			
		A	B	1			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Delivere Pricing	od
\$ 82	2
\$ 77	7
\$ 77	7
Ψ	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Accessories Tool Rail Accessories

			l		
			MODEL	NUMBER	
	MODEL	W x D x H	Basic Model	Powdercoat Color	Approx. Packaged Weight
•	Paper Tray	11-3/8 x 8-7/8 x 1-5/8"	CZBPML		3.0#
	Steel constructionAccepts letter sized papers				
(·)	 Suspends from screen top rail or tool 				
	rail				
\checkmark					
HRDPT					
	Pencil Holder	2-1/4 X 1-5/8 X 4-3/4"	CZBPMP		0.5#
A a	Steel constructionSuspends from screen top rail or tool				
	rail				
HRDPT					
THE T	Вох	3 x 3-1/2 x 3"	CZBPMB		0.5#
	Steel constructionSuspends from screen top rail or tool				
	rail				
$\downarrow \downarrow \downarrow$					
HRDPT					
нкирт	Cell Phone Holder	3-1/8 x 1-1/8 x 5-1/4"	CZBPMC		0.5#
R	 Steel construction 	3 1/0 X 1 1/0 X 3 1/4	OZDI WIO		0.Jii
	 Suspends from screen top rail or tool rail 				
	 Lower edge is extended to allow for 				
	angled placement				
HRDPT		5.4(044.5(0))	0700141		0.5%
R	Name Plate Holder • Steel construction	5-1/8 x 1 x 1-5/8"	CZBPMN		0.5#
	 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	B	
			•	-	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select powdercoat.

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



Accessories Tool Rail Accessories

Deliv	vered ing
Prici	ing
\$	50
\$	30
ф	30
\$	31
φ	
\$	29
φ	
\$	30
Ψ	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Unpowered, with Modesty Panel for use with Cafe Height Frames

			MODEL NUMBER						
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
		D x W	Model	Style	Location	Color	Finish	Color	Color
<i>></i> <	Single-Sided Applications with One	24 x 48	CZBCWR24481MP						
*# > >		24 x 54	CZBCWR24541MP						
	Single-Sided Applications with One Cutout Option Support frames are specified separately Predrilled for compatibility with cafe height bases 42" assembled height C grommet option only Features perforated steel modesty panel Unpowered See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately Predrilled for compatibility with cafe height bases 42" assembled height L and R grommet locations are centered for two users Unpowered Features perforated steel modesty panel See grommet locations below Single-Sided Applications with One, Two								
• •									
RC									
	 See grommet locations below 								
		0.4 0.7	077011701001						
/\\o	Single-Sided Applications with One or	24 x 60	CZBCWR24601MP						
Support frames are specified separately Predrilled for compatibility with cafe		24 x 64	CZBCWR24641MP						
	24 x 66	CZBCWR24661MP							
	height bases • 42" assembled height	24 x 72	CZBCWR24721MP						
		24 x 78	CZBCWR24781MP						
		24 x 84	CZBCWR24841MP						
	Single-Sided Applications with One Cutout Option Support frames are specified separately Predrilled for compatibility with cafe height bases 42" assembled height C grommet option only Features perforated steel modesty panel Unpowered See grommet locations below Single-Sided Applications with One or Two Cutout Options Support frames are specified separately Predrilled for compatibility with cafe height bases 42" assembled height L and R grommet locations are centered for two users Unpowered Features perforated steel modesty panel See grommet locations with One, Two or Three Cutout Options Support frames are specified separately Predrilled for compatibility with cafe height bases Age assembled height C and LCR grommet locations are centered for three users L, R and LR grommet locations are centered for two users Unpowered Features perforated steel modesty panel								
0									
C									
		24 × 00	CZBCWR24901MP						
///	Single-Sided Applications with Une, Two	24 x 90 24 x 96	CZBCWR24901MP						
//		24 X 30	0200WN24901WP						
	Predrilled for compatibility with cafe								
~									
C	Features perforated steel modesty panel								
=	See grommet locations below								
					_	•			_
			A	B	Θ	0	(3	(3)	œ

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 74P edge 74P - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right;

N - Pick for all models

add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

GSelect modesty panel powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Unpowered, with Modesty Panel for use with Cafe Height Frames

Annrox							
Approx. Packaged Weight	74P E (74P)	Edge	Knit	Edge			
Weight	(74P)		(KN				
39.0#	\$ 4		\$				
63.0#	Į.	513		41			
				••			
69.0#		533	\$	60			
73.0#		587		18			
75.0#		593		25			
82.0#		607		39			
88.0#		653		85			
95.0#	(667		00			
101.0//	Φ 4	200	Φ.	00			
101.0#		692	\$	28 46			
 108.0#		710		40			

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Powered, with Modesty Panel and Single Power Harness for use with Cafe Height Frames

			MODEL NUMBER							
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat	
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color	
	Single-Sided Applications with One	24 x 48	CZBCWR2448S1MP							
*****	Cutout Option	24 x 54	CZBCWR2454S1MP							
	 Support frames are specified separately Predrilled for compatibility with cafe 									
	height bases									
ZRC	42" assembled height									
	C grommet option onlyFeatures perforated steel modesty panel									
	Single power harness included;									
	receptacles, infeeds and table-to-table									
	jumpers must be specified separately Single power harness accommodates up									
	to two receptacles									
	 See grommet locations below 									
	Single-Sided Applications with One or Two Cutout Options • Support frames are specified separately	24 x 60	CZBCWR2460S1MP							
//>		24 x 72	CZBCWR2472S1MP							
*		24 × 12	OZDOWIIZ47 ZOTIVII							
	Predrilled for compatibility with cafe									
	height bases • 42" assembled height									
//	 L and R grommet locations are centered 									
	for two users									
	Features perforated steel modesty panelSingle power harness included;									
CZRC	receptacles, infeeds and table-to-table									
	jumpers must be specified separately									
	 Single power harness accommodates up to two receptacles 									
	See grommet locations below									
			A	B	O	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".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge 74P - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right;

N - Pick for all models

add \$67

- 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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- **E**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish.

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



Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Powered, with Modesty Panel and Single Power Harness for use with Cafe Height Frames

Approx. Packaged 74P Edge Knife Edge Weight (74P) (KN) 64.0# \$ 606 \$ 625 73.0# 673 700					
64.0# \$ 606 \$ 625 73.0# 673 700					
64.0# \$ 606 \$ 625 73.0# 673 700	Approx.				
64.0# \$ 606 \$ 625 73.0# 673 700	Packaged Weight	74P Edge	K	inife Edge	
73.0# 673 700 80.0# \$ 729 \$ 757	vveigiit	(741)			
80.0# \$ 729 \$ 757			\$		
	73.0#	673		700	
	 80 O#	¢ 720	C	757	
94.0# 851 883			4		
	94.0#	851		883	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Powered, with Modesty Panel and Double Power Harness for use with Cafe Height Frames

			MODEL NUMBER								
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat		
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color		
>.	Single-Sided Applications with One or	24 x 60	CZBCWR2460D1MP								
	Two Cutout Options	24 x 64	CZBCWR2464D1MP								
	Support frames are specified separatelyPredrilled for compatibility with cafe	24 x 66	CZBCWR2466D1MP								
	height bases	24 x 72	CZBCWR2472D1MP								
	 42" assembled height 	24 x 78	CZBCWR2478D1MP								
	L and R grommet locations are centered	24 x 84	CZBCWR2484D1MP								
	for two users • Features perforated steel modesty panel										
	 Double power harness included; 										
ZRC	receptacles, infeeds and table-to-table										
	jumpers must be specified separatelyDouble power harness accommodates										
	up to four receptacles										
	See grommet locations below										
	Single-Sided Applications with One, Two or Three Cutout Options	24 x 90	CZBCWR2490D1MP								
		24 x 96	CZBCWR2496D1MP								
)	Support frames are specified separatelyPredrilled for compatibility with cafe										
	height bases										
	 42" assembled height 										
	C and LCR grommet locations are centered for three users										
	L, R and LR grommet locations are										
	centered for two users										
	Features perforated steel modesty panel Dauble payers between included:										
RC	 Double power harness included; receptacles, infeeds and table-to-table 										
	jumpers are specified separately										
	Double power harness accommodates										
	up to four receptacles • See grommet locations below										
	ooo grommet tooattons below										
			A	B	Θ	0	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".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- **E**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish.

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



Single-Sided Rectilinear Worksurfaces 42" Height 24" Deep, Powered, with Modesty Panel and Double Power Harness for use with Cafe Height Frames

Approx.		
Packaged Weight	74P Edge (74P)	Knife Edge (KN)
80.0#	\$ 872	\$ 900
84.0#	917	937
86.0#	954	965
94.0#	965	997
101.0#	998	1030
108.0#	1021	1053
116.0#	\$ 1056	\$ 1092
124.0#	1083	1119

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Unpowered, with Modesty Panel for use with Cafe Height Frames

			MODEL NUMBER								
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color		
<i>></i> .<	Single-Sided Applications with One	30 x 48	CZBCWR30481MP								
*	Cutout OptionSupport frames are specified separately	30 x 54	CZBCWR30541MP								
	Predrilled for compatibility with cafe										
~	height bases										
	 42" assembled height C grommet option only 										
	Features perforated steel modesty panel										
	 Unpowered 										
	See grommet locations below										
	Single-Sided Applications with One or	30 x 60	CZBCWR30601MP								
	Two Cutout Options	30 x 64	CZBCWR30641MP								
	Support frames are specified separately	30 x 66	CZBCWR30661MP								
	 Predrilled for compatibility with cafe height bases 	30 x 72	CZBCWR30721MP								
	 42" assembled height 	30 x 78	CZBCWR30781MP								
	 L and R grommet locations are centered for two users 	30 x 84	CZBCWR30841MP								
	Unpowered										
	Features perforated steel modesty panel										
	See grommet locations below										
	Single-Sided Applications with One, Two	30 x 90	CZBCWR30901MP								
	or Three Cutout Options	30 x 96	CZBCWR30961MP								
	Support frames are specified separately	20 % 00									
	 Predrilled for compatibility with cafe height bases 										
	 42" assembled height 										
	C and LCR grommet locations are										
	centered for three users • L, R and LR grommet locations are										
	centered for two users										
	 Unpowered Features perforated steel modesty panel										
	See grommet locations below										
			A	B	Θ	• • • • • • • • • • • • • • • • • • •	3	(3	· · · · · · · · · · · · · · · · · · ·		
			•	U	G	U	G	U	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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style. 74P

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- **E**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Unpowered, with Modesty Panel for use with Cafe Height Frames

		**		
	Approx. Packaged Weight	74P Edge	Knife	e Edge
	Weight	74P Edge (74P)	(KN)	Luge
	66.0#	\$ 486	\$	510
	75.0#	539		569
1				
	00.0%	Φ 550	Φ.	500
	82.0#	\$ 558		588
	87.0#	608		654
	90.0#	659		698
	98.0# 106.0#	673 732		712 774
	113.0#	732 746		774
	113.0#	/40		100
	121.0#	\$ 756	\$	797
	129.0#	774		815

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Powered, with Modesty Panel and Single Power Harness for use with Cafe Height Frames

			MODEL NUMBER								
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat		
MODEL		D x W	Model	Style	Location	Color	Finish	Color	Color		
	nava rippinoationo with one	30 x 48	CZBCWR3048S1MP								
Cutout O		30 x 54	CZBCWR3054S1MP								
	ort frames are specified separately led for compatibility with cafe										
	bases										
	sembled height										
	nmet option only es perforated steel modesty panel										
	power harness included;										
recept	acles, infeeds and table-to-table										
	rs must be specified separately										
	power harness accommodates up receptacles										
	rommet locations below										
	and a rippinounion on one or	30 x 60	CZBCWR3060S1MP								
	out Options ort frames are specified separately	30 x 72	CZBCWR3072S1MP								
	lled for compatibility with cafe										
height	bases										
	sembled height R grommet locations are centered										
	n gronninet locations are centered										
	es perforated steel modesty panel										
	power harness included; acles, infeeds and table-to-table										
	rs must be specified separately										
• Single	power harness accommodates up										
	receptacles										
• See gr	rommet locations below										
			Δ	B	G	O	ⅎ	(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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

- **E**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish.
 - Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



93.0#

110.0#

\$ 755

916

\$ 785

956

Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Powered, with Modesty Panel and Single Power Harness for use with Cafe Height Frames

•			
Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)	
75.0#	\$ 636	\$ 660	
85.0#	698	728	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Powered, with Modesty Panel and Double Power Harness for use with Cafe Height Frames

			MODEL NUMBER							
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat	
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color	
	Single-Sided Applications with One or	30 x 60	CZBCWR3060D1MP							
//^^ ° \	Two Cutout Options	30 x 64	CZBCWR3064D1MP							
	 Support frames are specified separately Predrilled for compatibility with cafe height bases 	30 x 66	CZBCWR3066D1MP							
		30 x 72	CZBCWR3072D1MP							
	 42" assembled height 	30 x 78	CZBCWR3078D1MP							
<i>```</i>	L and R grommet locations are centered for two years	30 x 84	CZCBWR3084D1MP							
	for two users • Features perforated steel modesty panel									
~/	 Double power harness included; 									
C	receptacles, infeeds and table-to-table									
	jumpers must be specified separately Double power harness accommodates									
	up to four receptacles									
	See grommet locations below									
>.4	Single-Sided Applications with One, Two	30 x 90	CZBCWR3090D1MP							
	or Three Cutout Options • Support frames are specified separately	30 x 96	CZBCWR3096D1MP							
	Predrilled for compatibility with cafe									
	height bases									
	42" assembled heightC and LCR grommet locations are									
	centered for three users									
	L, R and LR grommet locations are									
	centered for two users • Features perforated steel modesty panel									
;	Double power harness included;									
,	receptacles, infeeds and table-to-table									
	jumpers are specified separately • Double power harness accommodates									
	up to four receptacles									
	See grommet locations below									
			•	-	•	•	•	_	•	
			A	$oldsymbol{\Theta}$	Θ	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.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Left; add \$23 - Grommet : Center; add \$23 - Grommet : Right; add \$23 - Grommet : Left/right; add \$44 - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- **E**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect modesty panel & wire access cover powdercoat finish.

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



Single-Sided Rectilinear Worksurfaces 42" Height 30" Deep, Powered, with Modesty Panel and Double Power Harness for use with Cafe Height Frames

Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)
93.0#	\$ 898	\$ 928
99.0#	937	979
101.0#	988	1027
110.0#	1031	1070
119.0#	1076	1118
126.0#	1099	1141
136.0#	\$ 1120	\$ 1161
145.0#	1146	1189
140.0#	1110	1100

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

			MODEL NUMBER						
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
	MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
	One Cutout Option	42 x 48	CZBCWR4248TMP						
•	Single piece top	42 x 54	CZBCWR4254TMP						
<i></i>	 Specify only with 24" fixed cafe height frames, specified separately 								
	 9" clearance between modesty panel and 								
₩ -	edge of worksurface and is intended for								
RC	standing approach onlyKnife edge when specified is featured on								
	width dimensions only								
	 Features modesty panels along width 								
	dimensions on both sides								
	C grommet option onlyUnpowered								
	See grommet locations below								
	One or Two Cutout Options	42 x 60	CZBCWR4260TMP						
,//>	 Single piece top Specify only with 24" fixed cafe height 	42 x 66	CZBCWR4266TMP						
	frames, specified separately	42 x 72	CZBCWR4272TMP						
	9" clearance between modesty panel and	42 x 78	CZBCWR4278TMP						
	edge of worksurface and is intended for	42 x 84	CZBCWR4284TMP						
*/ * · · · · · · · · · · · · · · · · · ·	standing approach onlyKnife edge when specified is featured on								
	width dimensions only								
	Features modesty panels along width								
-	dimensions on both sides • LR grommet locations are centered for								
RC	two users								
	• Unpowered								
	See grommet locations below								
			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".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

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

GSelect cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

Packaged Weight	74P Edge (74P)		Kni (KN	fe Edge I)
98.0#	\$	727	\$	751
111.0#		796		827

122.0#	\$ 837	\$ 867
134.0#	963	1002
145.0#	991	1030
157.0#	1069	1111
170.0#	1097	1139

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

			MODEL NUMBER						
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
* 4	One, Two or Three Cutout Options	42 x 90	CZBCWR4290TMP						
/ //>•	Single piece topSpecify only with 24" fixed cafe height	42 x 96	CZBCWR4296TMP						
<i>```</i>	frames, specified separately								
	• 9" clearance between modesty panel and								
	edge of worksurface and is intended for								
	standing approach only Knife edge when specified is featured on								
	width dimensions only								
	 Features modesty panels along width 								
	dimensions on both sides • C and LCR grommet locations are								
	centered for three users								
RC	LR grommet locations are centered for								
	two users								
	 Unpowered See grommet locations below								
	- Oce grommer locations below								
			A	B	G	O	3	•	Ф

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

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

GSelect cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



192.0#

1147

1189

Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)
181.0#	\$ 1113	\$ 1155

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Powered with Single Power Harness and Two Modesty Panels for use with Cafe Height Frames

MODEL	D x W	MODEL NUMBER Basic						
	D x W							
	D x W							
		Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
One Cutout Option	42 x 48	CZBCWR4248STMP						
w/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	42 x 54	CZBCWR4254STMP						
 Single piece top Specify only with 24 	4" fixed cofe beight							
frames, specified se	enarately							
 9" clearance between 	en modesty panel and							
	e and is intended for							
standing approach • Knife edge when sp								
width dimensions of	only							
Features modesty p								
dimensions on both • Single power harne								
receptacles, infeeds								
jumpers are specific								
Single power harne to two receptacles	ss accommodates up							
C grommet option (only							
See grommet locati	ions below							
One or Two Cutout Op	otions 42 x 60							
Single piece top	42 x 72	CZBCWR4272STMP						
• Specify only with 24	4" fixed cafe height							
frames, specified se								
9" clearance between adds of works unface.	en modesty panel and e and is intended for							
standing approach								
Knife edge when sp	ecified is featured on							
width dimensions o • Features modesty p								
RC dimensions on both								
Single power harne	ess included;							
receptacles, infeeds								
jumpers are specifi • Single power harne								
to two receptacles								
LR grommet location	ons are centered for							
two users • See grommet locati	ions helow							
- See grommer locali	IOIIO DOIUW							
		A	\mathbf{G}	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".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Powered with Single Power Harness and Two Modesty Panels for use with Cafe Height Frames

Y

Approx. Packaged Weight	74F (74	P Edge P)	Kni (KN	fe Edge I)
105.0#	\$	850	\$	901
119.0#		956		986

131.0#	\$ 1033	\$ 1063
155.0#	1235	1274

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Powered with Double Power Harness and Two Modesty Panels for use with Cafe Height Frames

			MODEL NUMBER						
M	ODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color
	ne or Two Cutout Options	42 x 60	CZBCWR4260DTMP						
	Single piece top	42 x 66	CZBCWR4266DTMP						
	Specify only with 24" fixed cafe height frames, specified separately	42 x 72	CZBCWR4272DTMP						
<i>\</i>	9" clearance between modesty panel and	42 x 78	CZBCWR4278DTMP						
	edge of worksurface and is intended for	42 x 84	CZBCWR4284DTMP						
	standing approach only Knife edge when specified is featured on								
	width dimensions only								
	Features modesty panels along width								
	dimensions front and back Double power harness included;								
	receptacles, infeeds and table-to-table								
	jumpers are specified separately								
	Double power harness accommodates up to four receptacles								
	LR grommet locations are centered for								
	two users								
•	See grommet locations below								
	The state of the s	40 00	07004/040007140						
	ne, Two or Three Cutout Options Single piece top	42 x 90	CZBCWR4290DTMP						
•	Specify only with 24" fixed cafe height	42 x 96	CZBCWR4296DTMP						
	frames, specified separately 9" clearance between modesty panel and								
	edge of worksurface and is intended for								
	standing approach only								
	Knife edge when specified is featured on width dimensions only								
	Features modesty panels along width								
	dimensions front and back								
	Double power harness included; receptacles, infeeds and table-to-table								
	jumpers are specified separately								
•	Double power harness accommodates								
	up to four receptacles LR grommet locations are centered for								
	two users								
•	See grommet locations below								

HOW TO ORDER

Indicate the following information on order 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 $\hfill\square$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select edge style.

74P - 74P edge

74P KN - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Teaming Rectilinear Worksurfaces 42" Height 42" Deep, Powered with Double Power Harness and Two Modesty Panels for use with Cafe Height Frames

74P Edge	Knife Edge

Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)
133.0#	\$ 1176	\$ 1207
146.0#	1291	1330
157.0#	1349	1389
171.0#	1414	1455
184.0#	1450	1496

197.0#	\$ 1477	\$ 1518
208.0#	1521	1563

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

		MODEL NUMBER							
MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color	
One Cutout Option • Single piece top	48 x 48	CZBCWR4848TMP							
	48 x 54	CZBCWR4854TMP							
Specify only with 24" fixed cafe height									
frames, specified separately • 12" clearance between modesty panel &									
edge of worksurface offers stool seating									
Knife edge when specified is featured on									
width dimensions only									
 Features modesty panels along width dimensions front and back 									
C grommet option only									
 Unpowered 									
 See grommet locations below 									
One or Two Cutout Options	48 x 60	CZBCWR4860TMP							
Single piece top	48 x 66	CZBCWR4866TMP							
Specify only with 24" fixed cafe height	46 x 66 48 x 72	CZBCWR4872TMP							
frames, specified separately	48 x 78	CZBCWR4872TMP							
12" clearance between modesty panel & edge of worksurface offers stool seating		CZBCWR4878TMP							
 Knife edge when specified is featured on 	70 A 04	02D0W1140041WF							
width dimensions only									
Features modesty panels along width dimensions front and back									
LR grommet locations are centered for									
two users									
• Onpowered									
 See grommet locations below 									
		A	B	G	· · ·	3	G	О	

HOW TO ORDER

Indicate the following information on order 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 $\hfill\square$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

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

GSelect cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

Approx. Packaged Weight	741 (74	P Edge		fe Edge I)	
98.0#	\$	728		\$	752
111.0#		797			827

122.0#	\$ 837	\$ 868
134.0#	964	1003
145.0#	992	1031
157.0#	1069	1111
170.0#	1097	1139

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

			MODEL NUMBER								
	MODEL	D x W	Basic Model	Edge Style	Grommet Location	Grommet Color	Surface Finish	Edge Color	Powdercoat Color		
* *	One, Two or Three Cutout Options	48 x 90	CZBCWR4890TMP								
2	Single piece topSpecify only with 24" fixed cafe height	48 x 96	CZBCWR4896TMP								
/ > ////	frames, specified separately										
	 12" clearance between modesty panel & edge of worksurface offers stool seating Knife edge when specified is featured on width dimensions only Features modesty panels along width 										
	dimensions front and back										
	C and LCR grommet locations are centered for three users										
	LR grommet locations are centered for										
TRC TRC	two users										
	UnpoweredSee grommet locations below										
	300 g. 3										
			A	3	•	O	(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.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

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

GSelect cable tray powder coat color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Approx. Packaged Weight 181.0#

192.0#

\$ 1114

1148

Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Unpowered with Two Modesty Panels for use with Cafe Height Frames

d	74P Edge	Knife Edge

\$ 1156

1190

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Powered with Single Power Harness and Two Modesty Panels for use with Cafe Height Frames

		MODEL NUMBER						
		Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
MODEL	D x W	Model	Style	Location	Color	Finish	Color	Color
One Cutout Option • Single piece top	48 x 48	CZBCWR4848STMP						
• Specify only with 24" fixed cafe height	48 x 54	CZBCWR4854STMP						
frames, specified separately								
12" clearance between modesty panel & edge of worksurface offers stool seating								
• Knife edge when specified is featured on								
width dimensions only								
 Features modesty panels along width dimensions front and back 								
 Single power harness included; 								
receptacles, infeeds and table-to-table jumpers are specified separately								
Single power harness accommodates up								
to two receptacles								
 C grommet option only See grommet locations below 								
One or Two Cutout Options	48 x 60	CZBCWR4860STMP						
 Single piece top Specify only with 24" fixed cafe height 	48 x 72	CZBCWR4872STMP						
frames, specified separately								
12" clearance between modesty panel & edge of worksurface offers stool seating								
Knife edge when specified is featured on								
width dimensions only								
Features modesty panels along width dimensions front and back								
Single power harness included;								
receptacles, infeeds and table-to-table								
jumpers are specified separately Single power harness accommodates up								
to two receptacles								
 LR grommet locations are centered for two users 								
See grommet locations below								
-								
		A	3	•	0	(3	(3)	œ

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select edge style.

 74P 74P edge

74P KN - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Powered with Single Power Harness and Two Modesty Panels for use with Cafe Height Frames

•				
			\	
Approx. Packaged Weight	74 (74	P Edge 4P)	Kn (Kl	- ife Edge N)
105.0#	\$	878	\$	901
119.0#		957		987
131.0#	\$	1034	\$	1068
155.0#		1239		1278

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Powered with Double Power Harness and Two Modesty Panels for use with Cafe Height Frames

			MODEL NUMBER						
			Basic	Edge	Grommet	Grommet	Surface	Edge	Powdercoat
MC	DDEL	D x W	Model	Style	Location	Color	Finish	Color	Color
	e or Two Cutout Options	48 x 60	CZBCWR4860DTMP						
	Single piece top Specify only with 24" fixed cafe height	48 x 66	CZBCWR4866DTMP						
	rames, specified separately	48 x 72	CZBCWR4872DTMP						
` `	12" clearance between modesty panel	48 x 78	CZBCWR4878DTMP						
	and edge of worksurface offers stool	48 x 84	CZBCWR4884DTMP						
	seating Knife edge when specified is featured on								
	width dimensions only								
	Features modesty panels along width								
	dimensions front and back LR grommet locations are centered for								
ZRC t	two users								
	Double power harness included;								
	receptacles, infeeds and table-to-table umpers are specified separately								
	Double power harness accommodates								
u	up to four receptacles								
	See grommet locations below								
	e, Two or Three Cutout Options Single piece top	48 x 90	CZBCWR4890DTMP						
	Specify only with 24" fixed cafe height	48 x 96	CZBCWR4896DTMP						
f f	rames, specified separately								
	12" clearance between modesty panel and edge of worksurface offers stool								
	seating								
	Knife edge when specified is featured on								
	width dimensions only Features modesty panels along width								
	dimensions front and back								
	LR grommet locations are centered for								
	two users Double power harness included;								
-	receptacles, infeeds and table-to-table								
jı	umpers are specified separately								
	Double power harness accommodates								
	up to four receptacles See grommet locations below								
•									
			A	$oldsymbol{\mathbf{B}}$	Θ	0	•	•	œ

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 74P edge - Knife edge

Select grommet location.

- No Grommet - Grommet : Center; add \$23 - Grommet : Left/right; add \$44 LR LCR - Grommet : Left/center/right; add \$67

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 grommet color.

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

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select edge color.

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

GSelect power channel and cable tray powdercoat color.

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



Teaming Rectilinear Worksurfaces 42" Height 48" Deep, Powered with Double Power Harness and Two Modesty Panels for use with Cafe Height Frames

Approx. Packaged Weight	74P Edge (74P)	Knife Edge (KN)	
133.0#	\$ 1181	\$ 1211	
146.0#	1296	1335	
157.0#	1354	1394	
171.0#	1418	1460	
184.0#	1454	1496	

197.0# \$	1481	1522
208.0#	1525	1568

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

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

			MODEL NUMBER	R		
	MODEL	D x H	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight
~	24" Single-Sided Standalone/Starter	24 x 40-3/8	CZBCSS2448/F			51.0#
		24 x 40-3/8	CZBCSS245472/F			55.0#
	 Includes two 24" fixed end legs that are non-handed and integrated telescopic beam 	24 x 40-3/8	CZBCSS247896/F			59.0#
	For use under 24" deep fixed single sided					
	or 42" or 48" teaming table rectilinear worksurfaces in 42" cafe height applica-					
CH	tions • Accommodates worksurface width of 48"					
.011	or range of 54-72" or 78-96"					
	10" clearance to beam on 24" single-					
	sided worksurfaces					
	9" clearance to modesty panels on 42" teaming worksurfaces					
	12" clearance to modesty panels on 48"					
	teaming worksurfaces					
	Frame on cafe height tables is inset from outside edge of worksurfaces in					
	standalone/starter configurations					
	42" finished height when fully assembled					
	with worksurface					
	24" Single-Sided Adder Frame	24 x 40-3/8	CZBCSA2448/F			30.0#
	Includes one 24" intermediate fixed	24 x 40-3/8	CZBCSA245472/F			34.0#
~	leg that is non-handed and integrated telescopic beam	24 x 40-3/8	CZBCSA247896/F			38.0#
	Requires attachment to 24" deep fixed					
	42" height starter frame; may not be					
w	used alone.					
•	 For use under 24" deep fixed single sided or 42" or 48" teaming table rectilinear 					
СН	worksurfaces in 42" cafe height applica-					
	tions					
	Accommodates worksurface width of 48" Accommodates worksurface width of 48" Accommodates worksurface width of 48"					
	or range of 54-72" or 78-96" • 10" clearance to beam on 24" single-					
	sided worksurfaces					
	9" clearance to modesty panels on 42"					
	teaming worksurfaces 12" clearance to modesty panels on 48"					
	teaming worksurfaces					
	• 42" finished height when fully assembled					
	with worksurface					
			A	\mathbf{B}	Θ	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select glide color. GWH - White - Clear



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

Delivere	ad
Pricing	
FIICHING	
\$ 73	84
79	93
79	99
\$ 40	17
460	66
47	73

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #125.

30" Fixed 42" Height Frame Supports Single Sided 30" Deep Worksurfaces

			MODEL NUMBER	R		
	MODEL	D x H	Basic Model	Paint Color	Glide Color	Approx. Packaged Weight
~	30" Single-Sided Standalone/Starter	30 x 40-3/8	CZBCSS3048/F			53.0#
	Telescopic Beam Frame	30 x 40-3/8	CZBCSS305472/F			57.0#
	Includes one 30" deep left leg and	30 x 40-3/8	CZBCSS307896/F			61.0#
	one 30" deep right leg and integrated telescopic beam					
	For use under a 30" deep fixed single					
	sided cafe height worksurface only					
	Accommodates worksurface width of 48"					
CZCH	or range of 54-72" or 78-96" • 16" knee clearance to beam					
	42" finished height when fully assembled					
	with worksurface					
	30" Single-Sided Adder Telescopic Beam	30 x 40-3/8	CZBCSA3048/F			30.0#
	Includes one intermediate 30" fixed leg that is non-handed and integrated telescopic beam	30 x 40-3/8	CZBCSA305472/F			34.0#
		30 x 40-3/8	CZBCSA307896/F			38.0#
	Requires attachment to 30" deep fixed					
"	42" height starter frame; may not be					
u	used alone.For use under a 30" deep fixed single					
CZCH	sided cafe height worksurface only					
	 Accommodates worksurface width of 48" 					
	or range of 54-72" or 78-96"					
	 16" knee clearance to beam 42" finished height when fully assembled 					
	with worksurface					
			A	B	Θ	-

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

0

Select glic	le color.	
GWH	- White	
GCL	- Clear	



30" Fixed 42" Height Frame Supports Single Sided 30" Deep Worksurfaces

Delivered
ricing
5 766
825
831
423
482
488

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Infeeds for Cafe Height Applications For use with Cafe Height Frames Only

				MODEL NU	MBER	
	MODEL	Features	L	Basic Model	Color	Approx. Packaged Weight
HRDPT	Floor Infeed for Café Height - 10 Wire Provides power from fixed floor or wall sources to table power distribution system Must be hardwired to the building power source by a licensed electrician 108" length liquid tight conduit Includes two mounting clips		108"	CZBCFF		5.0#
	 Top Infeed for Cafe Height - 10 Wire - Left	Left	120"	CZBCTF1L		15.0#
HRDPT	 For use on café height bases only Attaches 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 source by a licensed electricain 120" length liquid tight conduit Includes 10 foot aluminum pole with separate channel for electrical and data entry, and prewired harness Single mounting bracket included 					
HRDPT	Top Infeed for Cafe Height - 10 Wire - Right For use on cafe height bases 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 power source by a licensed electrician 120" length liquid tight conduit Includes 10 foot aluminum pole with separate channel for electrical and data entry, and prewired harness Single mounting bracket included	Right	120"	CZBCTF1R		15.0#
				A	3	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

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



Infeeds for Cafe Height Applications For use with Cafe Height Frames Only

Delivered Pricing \$ 188 \$ 434 \$ 434		
\$ 188 \$ 434		
\$ 434 \$ 434	De Dr	elivered distribution of the control
\$ 434	\$	188
	Ť	
	\$	434
\$ 434	*	
\$ 434		
\$ 434		
\$ 434		
\$ 434		
\$ 434		
\$ 434		
\$ 434		
\$ 434		
\$ 434	Φ.	404
	\$	434

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Data Infeeds for Cafe Height Applications For use with Cafe Height Frames Only

			MODEL NU	MBER	
	MODEL	L	Basic Model	Color	Approx. Packaged Weight
HRDPT	Pata Floor Infeed Cafe Height Provides enclosure for data wire to enter the grommet located in the bottom near the end of all beams For use with cafe height tables only	2-1/2 x 1-3/4 x 37-1/4"	CZBCBCR		4.0#
HRDPT	Top Data Infeed for Cafe Height - Single Sided, Left • For use on café height single-sided bases only • 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 pole • Single mounting bracket included	10'	CZBCTDF1L		9.0#
HRDPT	Top Data Infeed for Cafe Height - Single Sided, Right For use on café height single-sided bases only 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	10'	CZBCTDF1R		9.0#
			A	B	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

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



Data Infeeds for Cafe Height Applications For use with Cafe Height Frames Only

Dali	The second
Pric	livered cing
	264
_	
\$	264
\$	264

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Connection Zone® Workrail Planning

General Information

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 General Information



Frameless Center Privacy Screen

			MODEL NUMB	ER			
	MODEL	D x W x H	Basic Model	Paint Color	Insert	Approx. Packaged Weight	
•	Frameless Center Privacy Screen with	2-1/2 x 36 x 13"	CZBPSU3613/1			14.0#	
	Work Rail - 13" High	2-1/2 x 42 x 13"	CZBPSU4213/1			16.0#	
	 13" finished height above worksurface Width dimension is actual 	2-1/2 x 48 x 13"	CZBPSU4813/1			18.0#	
	1/2" radius top corners	2-1/2 x 54 x 13"	CZBPSU5413/1			20.5#	
	• Center work rail is 2-1/2" wide; insert is	2-1/2 x 60 x 13"	CZBPSU6013/1			22.5#	
	1/4" thick	2-1/2 x 64 x 13"	CZBPSU6413/1			24.0#	
CZPU	 Electrical components are attached to the bottom of the work rail; specified 	2-1/2 x 66 x 13"	CZBPSU6613/1			24.5#	
	separately	2-1/2 x 72 x 13"	CZBPSU7213/1			27.0#	
	 Insert is inset 1" from table edge 	2-1/2 x 78 x 13"	CZBPSU7813/1			29.0#	
		2-1/2 x 84 x 13"	CZBPSU8413/1			31.0#	
		2-1/2 x 90 x 13"	CZBPSU9013/1			33.0#	
		2-1/2 x 96 x 13"	CZBPSU9613/1			35.5#	
	Frameless Center Privacy Screen with	2-1/2 x 36 x 19"	CZBPSU3619/1			16.0#	
	Work Rail - 19" High	2-1/2 x 42 x 19"	CZBPSU4219/1			18.5#	
	 19" finished height above worksurface Width dimension is actual 	2-1/2 x 48 x 19"	CZBPSU4819/1			21.0#	
	• 1/2" radius top corners	2-1/2 x 54 x 19"	CZBPSU5419/1			23.5#	
	• Center work rail is 2-1/2" wide; insert is	2-1/2 x 60 x 19"	CZBPSU6019/1			26.0#	
	1/4" thickElectrical components are attached to	2-1/2 x 64 x 19"	CZBPSU6419/1			28.0#	
	the bottom of the work rail; specified	2-1/2 x 66 x 19"	CZBPSU6619/1			28.5#	
~	separately	2-1/2 x 72 x 19"	CZBPSU7219/1			31.5#	
CZPU	 Insert is inset 1" from table edge 	2-1/2 x 78 x 19"	CZBPSU7819/1			33.5#	
		2-1/2 x 84 x 19"	CZBPSU8419/1			36.0#	
		2-1/2 x 90 x 19"	CZBPSU9019/1			38.5#	
		2-1/2 x 96 x 19"	CZBPSU9619/1			41.5#	
			A	B	•		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat.

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

Select insert and finish.

See pricing columns for insert color

charges. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Frameless Center Privacy Screen

(Grade 1	Grade 2
	3 480	\$ 55
4	517	φ 55 58
	534	63
	593	70
	629	75
	641	77
	648	78
	663	81
	722	88
	764	91
	774	94
	784	98
		\$ 60
4	560	φ 60 64
	583	71
	648	79
	692	85
	708	87
	718	89
		93
	740	
	740 805	
	805	101
	805 867	101: 105:
	805	101

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Above Worksurface Supporting Privacy Screen 19" High with Framed Fabric Insert

			MODEL NUME	ER			
	MODEL	D x W x H	Basic Model	Paint	Upholstery	Approx. Packaged Weight	
	19" Supporting Privacy Screen with Work	2-1/2 X 36 X 19"	CZBSPF3619/1			35.5#	
	Rail	2-1/2 X 42 X 19"	CZBSPF4219/1			38.5#	
	19" finished height above worksurface Single uninterputed except	2-1/2 X 48 X 19"	CZBSPF4819/1			40.5#	
	Single, uninterrupted screenComplete assembly requires addition of	2-1/2 X 54 X 19"	CZBSPF5419/1			43.5#	
	either storage cubby or shelf, specified	2-1/2 X 60 X 19"	CZBSPF6019/1			45.5#	
CZSF	separately	2-1/2 X 72 X 19"	CZBSPF7219/1			49.5#	
	 Electrical components are attached to the bottom of the work rail; specified 						
	separately						
	19" Supporting Privacy Screen with	2-1/2 X 60 X 19"	CZBSPF6019/2			56.5#	
	Center Intersection and Work Rail	2-1/2 X 72 X 19"	CZBSPF7219/2			61.5#	
	19" finished height above worksurfaceScreen includes two equal panels	2-1/2 X 84 X 19"	CZBSPF8419/2			66.5#	
	Complete assembly requires addition of	2-1/2 X 96 X 19"	CZBSPF9619/2			71.5#	
	either storage cubby or shelf, specified						
	separatelyElectrical components are attached to						
CZSF	the bottom of the work rail; specified						
	separately						
			A	B	•		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Above Worksurface Supporting Privacy Screen 19" High with Framed Fabric Insert

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2		
\$ 603	\$ 627		
629	654		
643	671		
796	829		
862	898		
883	923		
\$ 981	\$ 1022		
1035	1085		
1090	1139		
1118	1175		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Above Worksurface Supporting Privacy Screen 19" High with Framed Acrylic Insert

			MODEL MUNA	- FD		
			MODEL NUMB	EK		
						Approx.
			Basic			Packaged
	MODEL	DxWxH	Model	Paint	Acrylic	Weight
8	19" Supporting Privacy Screen with Work	2-1/2 X 36 X 19"	CZBSPA3619/1			36.5#
	Rail	2-1/2 X 42 X 19"	CZBSPA4219/1			39.5#
1//	19" finished height above worksurfaceSingle, uninterrupted screen	2-1/2 X 48 X 19"	CZBSPA4819/1			42.5#
	Complete assembly requires addition of	2-1/2 X 54 X 19"	CZBSPA5419/1			45.5#
	either storage cubby or shelf, specified	2-1/2 X 60 X 19"	CZBSPA6019/1			48.5#
CZSA	separately	2-1/2 X 72 X 19"	CZBSPA7219/1			52.5#
	Electrical components are attached to					
	the bottom of the work rail; specified separately					
	Sopuratory					
	19" Supporting Privacy Screen with	2-1/2 X 60 X 19"	CZBSPA6019/2			58.5#
	Center Intersection and Work Rail	2-1/2 X 72 X 19"	CZBSPA7219/2			64.5#
//	19" finished height above worksurface	2-1/2 X 84 X 19"	CZBSPA8419/2			69.5#
1//	Screen includes two equal panelsComplete assembly requires addition of	2-1/2 X 96 X 19"	CZBSPA9619/2			75.5#
	either storage cubby or shelf, specified					
	separately					
CZSA	Electrical components are attached to					
	the bottom of the work rail; specified separately					
	συραιαισιγ					
				-	•	
			A	₿	Θ	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat.

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

Select acrylic color.

See pricing columns for acrylic color charges. Refer to color addendum at ki.com or

KI Fabrics & Finishes binder.



Above Worksurface Supporting Privacy Screen 19" High with Framed Acrylic Insert

Acrylic Grade 1	Acrylic Grade 2
\$ 589	\$ 797
616	896
619	1020
813	1096
869	1174
883	1230
000	1200
\$ 1004	\$ 1492
1090	1507
1144	1704
1153	1953
1100	1900

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

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

			MODEL NUMB	EK T			
					Amman		
	MODEL	D x W x H	Basic Model	Paint Color	Approx. Packaged Weight		
^	19" Supporting Privacy Screen with Work	2-1/2 X 36 X 19"	CZBSPM3619/1		36.5#		
	Rail	2-1/2 X 42 X 19"	CZBSPM4219/1		39.5#		
abc	19" finished height above worksurface Single unintersunted acrees	2-1/2 X 48 X 19"	CZBSPM4819/1		42.5#		
CZSM	Single, uninterrupted screenComplete assembly requires addition of	2-1/2 X 54 X 19"	CZBSPM5419/1		45.5#		
	either storage cubby or shelf, specified	2-1/2 X 60 X 19"	CZBSPM6019/1		48.5#		
	separately	2-1/2 X 72 X 19"	CZBSPM7219/1		52.5#		
	 Framed steel inserts are markerable and magnetic 						
	Electrical components are attached to						
	the bottom of the work rail; specified						
	separately						
	19" Supporting Privacy Screen with	2-1/2 X 60 X 19"	CZBSPM6019/2		58.5#		
	Center Intersection and Work Rail	2-1/2 X 72 X 19"	CZBSPM7219/2		64.5#		
abc	 19" finished height above worksurface Screen includes two equal panels 	2-1/2 X 84 X 19"	CZBSPM8419/2		69.5#		
abc	Complete assembly requires addition of	2-1/2 X 96 X 19"	CZBSPM9619/2		75.5#		
	either storage cubby or shelf, specified						
CZSM	separately • Framed steel inserts are markerable and						
	magnetic						
	 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:

- Quantity of each item.
 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select powdercoat.

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



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

D	ivered
	cing Company of the C
\$	
	588
	648
	696
	755
	933
\$	914
<u> </u>	983
	1042
	1163
	1103

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Laminate Counter Shelf For Attachment to Supporting Privacy Screen

		MODEL NUMBER						
	MODEL	D x W x H	Basic Model	Surface Finish	Edge Color	Approx. Packaged Weight		
	Laminate Counter Shelf	15-3/4 x 36 x 3/4"	CZBSH36			13.0#		
	 For attachment to supporting privacy screen frame, specified separately 15-3/4" deep shelf provides approximately 7" overhang per side Includes mounting hardware 	15-3/4 x 42 x 3/4"	CZBSH42			15.5#		
		 15-3/4" deep shelf provides approxi- 	 15-3/4" deep shelf provides approxi- 	15-3/4 x 48 x 3/4"	CZBSH48			17.5#
CZSH					15-3/4 x 54 x 3/4"	CZBSH54		
		15-3/4 x 60 x 3/4"	CZBSH60			22.0#		
	• 73P edge	15-3/4 x 72 x 3/4"	CZBSH72			26.0#		
		15-3/4 x 84 x 3/4"	CZBSH84			30.5#		
		15-3/4 x 96 x 3/4"	CZBSH96			35.0#		
			A	ß	•			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Laminate Counter Shelf For Attachment to Supporting Privacy Screen

Delivered Pricing	
Pricing	
\$ 237	
238	
238	
239	
240	
306	
308	
309	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #70.

Upmount Storage Cubby For Attachment to Supporting Privacy Screen

			MODEL NUM	BER					
			Basic	Partition	Surface	Edge	Shell	Door	Key
	MODEL	D x W x H	Model	Finish	Finish	Color	Color	Color	Option
	Laminate Storage Cubby with Steel Parti-	15-3/4 x 36 x 13-3/16"	CZBLSU36						
	tion - Open	15-3/4 x 42 x 13-3/16"	CZBLSU42						
	 For attachment to supporting privacy screen frame, specified separately 	15-3/4 x 48 x 13-3/16"	CZBLSU48						
	Open area is half the width of the unit on	15-3/4 x 54 x 13-3/16"	CZBLSU54						
	each side	15-3/4 x 60 x 13-3/16"	CZBLSU60						
	Includes mounting hardware	15-3/4 x 72 x 13-3/16"	CZBLSU72						
	 Laminate outer, steel inner divider Inner height clearance 11-3/4" 								
ZLS	Divider is magnetic								
	Usable side of cubby is on left side when								
	viewed by user								
^	Steel Storage Cubby - Sliding Door	13-1/2 x 36 x 14-1/4"	CZBMSUSD36						
	 For attachment to supporting privacy screen frame, specified separately Open area is half the width of the unit on 	13-1/2 x 42 x 14-1/4"	CZBMSUSD42						
		13-1/2 x 48 x 14-1/4"	CZBMSUSD48						
	each side	13-1/2 x 54 x 14-1/4"	CZBMSUSD54						
	Includes mounting hardware	13-1/2 x 60 x 14-1/4"	CZBMSUSD60						
	 Steel construction with sliding locking door on each side 	13-1/2 x 72 x 14-1/4"	CZBMSUSD72						
	Inner height clearance 12-1/2"								
ZSS	Metal surfaces are magnetic								
	 Usable side of cubby is on right side when viewed by user 								
	WITCH VIEWER DY USEL								
			A	B	0	0	(3	(a)	Ф
			•	•	•	U	G	•	U

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

A Select basic model.

BSelect partition finish.

Fabrics & Finishes binder.

Select door finish.

GSelect key option.

- Key standard

HOW TO BUILD A MODEL NUMBER

NLC - No lock core

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

Select surface finish. Refer to color addendum at ki.com or KI

OSelect edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select shell finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Key alike



Upmount Storage Cubby For Attachment to Supporting Privacy Screen

Approx.	Daliuanad
Approx. Packaged Weight	Delivered Pricing
35.0#	\$ 732
42.0#	781
49.0#	800
56.0#	872
70.0#	888
84.0#	1066
04.0#	1000
20.5"	A 077-
36.0#	\$ 878
42.0#	955
48.0#	1023
54.0#	1091
60.0#	1239
72.0#	1343

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

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

Connection Zone® Storage

General Information

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 and individual Credenzas and Pedestals.

CONSTRUCTION AND STANDARD FEATURES

Shared Lockers:

Standard size and large 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 large lockers. Large lockers are double the height of standard lockers. Both the standard and large locker shells are available in 30 & 36" widths. The standard locker is available in 3 heights: 33-1/8", 48-7/16" & 63-3/4" and large locker is available in 2 heights: 33-1/8" & 63-3/4".

Interior Clearance:

Single Module: 13-1/2 & 16-1/2W x 16-7/8D x 14-1/2H Double Module: 13-1/2 & 16-1/2W x 16-7/8D x 30-1/8H

Shell:

Connection Locker shells are formed of 18 ga, uprights, top and bottom reinforcements welded together to create a rigid box frame. The outer skin is constructed of 19 and 20 ga CRS with a seamless back detail. Lockers feature leveling glides with a 1" adjustment range. Shell is common to the 700 Series lateral storage units.

Partitions:

A 1-1/2" thick double wall hidden partition divides the locker shell in half running from top to bottom into which the cupboard doors lock.

Shelves:

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

Doors:

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 consisting gapping and operation.

Locker Locks

There are four locking options for Connection Zone lockers: Standard key lock

- Requires key for operation
- Best suited for dedicated user who will not lose the key
 Pad lock
- · Pad lock must be supplied by user
- Best suited for extended use by either temporary or dedicated users

Combination lock

- · Requires no physical implement to lock or unlock
- · Best suited for dedicated use
- Each user sets unique code for use

Digital lock

- Requires battery to operate (battery lasts approximately 4 years)
- · Requires no physical implement to lock or unlock
- · Well suited for regular turnover of lockers throughout day
- Each user sets unique code for use
- Master override key required to reset dead batteries; lock remains locked when battery is dead

Credenzas:

Connection Zone credenza shells are constructed of 18 and 20 ga steel components with 18 ga structural top and bottom reinforcements and vertical uprights. Credenzas are available in 60" & 72" widths and feature variations of open bookcase and drawer sections. Credenzas are available in heights of 17-11/16", 20-3/4" and 23-13/16."

Interior Configuration & Clearance:

17-11/16 high unit:

Bookcase section - 12-3/8" H x 28-1/2" & 34-1/5" W x 18"D

Drawer Section – A) 12" Drawer with 27 & 33 lineal inches of filing side to side. Unit standard with side to side folder bars, optional plate dividers (sold separately)
B) Qty, 2 6" box drawers that will accept plate dividers (sold

20-3/4" high unit:

separately)

Bookcase section – 15-7/16" H x 28-1/2" & 34-1/5" W x 18"D

Drawer Section – 3" Pencil Drawer & 12" Drawer with 27 & 33 lineal inches of filing side to side. Unit standard with side to side folder bars, optional plate dividers (sold separately)

23-13/16" high unit:

Bookcase section - 18-1/2" H x 28-1/2" & 34-1/5" W x 18"D with 1 adjustable blank shelf

Drawer Section -6" Drawer that will accept plate dividers (sold separately), 12" Drawer with 27 & 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 that accept exterior pulls are available as standard. 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.

Testino

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 1-1/2" thick double wall partition runs down the center of the unit dividing the bookcase section from the file section.

Leas

1-1/2" x 34" Steel legs with threaded insert and 16 ga 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 W \times 21-3/4" are available in 3 depths, 17-5/8", 21-5/8" and 27-5/8"

Racic Sha

Twenty-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.

Drawer

Single wall metal or laminate fronts screw mount to prepainted drawer bodies and overlap the face of the unit. Box (6") Drawers operate on 2 piece 34 extensions ball bearing suspensions, File Drawers operate on 3 piece full extension ball bearing suspensions. Pull options include ADA-compliant nickel plated loop pulls or nickel-plated rectangular pulls.

Connection Zone® Storage



Credenzas with Elevated Bases Steel Shell and Drawers 18" High

			MODEL NUMBER					
	MODEL	Features	WxDxH	Basic Model	Lock Option	Shell Color	Drawer Color	Pull Style
	Lateral File, Open	Lateral File Left, Open Right	60 x 18 x 17-3/4"	CZSCS60120F0				
	 Features one 12" lateral file drawer and opposite open shelf 	Lateral File Left, Open Right	72 x 18 x 17-3/4"	CZSCS72120F0				
	Steel shell and drawers	Open Left, Lateral File Right	60 x 18 x 17-3/4"	CZSCS601200F				
	 Full extension slides Hanging file bars included for side-to-side filing Optional pad specified separately 	Open Left, Lateral File Right	72 x 18 x 17-3/4"	CZSCS721200F				
CZSC								
^	Box/Box, Open	Box/Box Left, Open Right	60 x 18 x 17-3/4""	CZSCS60120BB0				
	 Features two 6" box drawers and op- posite open shelf 	Box/Box Left, Open Right	72 x 18 x 17-3/4"	CZSCS72120BBO				
	Steel shell and drawers	Open Left, Box/Box Right	60 x 18 x 17-3/4"	CZSCS601200BB				
CZSC	 Full extension slides 	Open Left, Box/Box Right	72 x 18 x 17-3/4"	CZSCS721200BB				
	Optional pad specified separately							
	 Non-locking 							
				A	ß	•	O	(3

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select lock option.

KS	 Key standard
NLC	- No lock core
KA	- Key alike

- Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- DSelect drawer powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select pull style.

CZP	- Connection Zone Pull
USP	- U-Series Pull



Credenzas with Elevated Bases Steel Shell and Drawers 18" High

Approx. Packaged Weight	Delivered Pricing	
143.0#	\$ 1303	
163.0#	1345	
143.0#	1303	
163.0#	1345	
158.0#	\$ 1530	
181.0#	1588	
158.0#	1530	
181.0#	1588	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenzas with Elevated Bases Steel Shell and Drawers 21" High

F	Features	WxDxH	Basic Model	Lock Option	Shell Color	Drawer Color	Pull Style	
F	Pencil/Lateral File Left, Open with Adjustable Shelf Right	60 x 18 x 20-3/4"	CZSCS60150PF0					
F	Pencil/Lateral File Left, Open with Adjustable Shelf Right	72 x 18 x 20-3/4"	CZSCS72150PF0					
	Open with Adjustable Shelf Left, Pencil/Lateral File Right	60 x 18 x 20-3/4"	CZSCS601500PF					
	Open with Adjustable Shelf Left, Pencil/Lateral File Right	72 x 18 x 20-3/4"	CZSCS721500PF					
CZSC								
Pencil/Lateral File, Open								
Features upper 3" pencil drawer,								
lower 12" lateral file and opposite								
open with adjustable shelfSteel shell and drawers								
Full extension slides								
Hanging file bars included for side-								
to-side filing • Optional pad specified separately								
opiionai pad opoomod ooparatory								
			A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$	O	(3	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select lock option.

KS	 Key standard
NLC	- No lock core
KA	- Key alike

- Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- DSelect drawer powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select pull style.

CZP	- Connection Zone Pull					
USP	- U-Series Pull					



Credenzas with Elevated Bases

Steel Shell and Drawers 21" High

Approx. Packaged Weight	Delivered Pricing	
171.0#	\$ 1514	
193.0#	1584	
171.0#	1514	
193.0#	1584	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenzas with Elevated Bases Steel Shell and Drawers 24" High

	MODEL NUMBER						
	Features	WxDxH	Basic Model	Lock Option	Shell Color	Drawer Color	Pull Style
	Box/Lateral File Left, Open with Adjustable Shelf Right	60 x 18 x 23-7/8"	CZSCS60180BF0				
	Box/Lateral File Left, Open with Adjustable Shelf Right	72 x 18 x 23-7/8"	CZSCS72180BF0				
	Open with Adjustable Shelf Left, Box/Lateral File Right	60 x 18 x 23-7/8"	CZSCS601800BF				
	Open with Adjustable Shelf Left, Box/Lateral File Right	72 x 18 x 23-7/8"	CZSCS721800BF				
·							
₩							
ZSC							
ox/Lateral File, Open with Adjustable helf	B						
Features upper 6" box drawer, lower							
12" lateral file 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							
, paragraphic and angles							
			A	₿	$oldsymbol{\Theta}$	O	ⅎ

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER A Select basic model.

BSelect lock option. - Key standard KS

NLC - No lock core - Key alike

- Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select drawer powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select pull style.

CZP - Connection Zone Pull - U-Series Pull



Credenzas with Elevated Bases

Steel Shell and Drawers 24" High

175.0# \$ 1575 199.0# 1647 175.0# 1575 199.0# 1647	Approx. Packaged Weight	Delivered Pricing	
175.0# 1575	175.0#	\$ 1575	
	199.0#	1647	
199.0# 1647	175.0#	1575	
100.0#	199.0#	1647	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenzas with Elevated Bases

Steel Shell, Laminate Front 18" High

			MODEL NUMBE	R					
	Features	WxDxH	Basic Model	Lock Option	Shell Color	Drawer Laminate	Edge Color	Pull Style	Approx. Packaged Weight
	Lateral File Left, Open Right	60 x 18 x 17-5/8"	CZSCL60120F0						149.0#
	Lateral File Left, Open Right	72 x 18 x 17-5/8"	CZSCL72120F0						172.0#
	Open Left, Lateral File Right	60 x 18 x 17-5/8"	CZSCL601200F						149.0#
	Open Left, Lateral File Right	72 x 18 x 17-5/8"	CZSCL721200F						172.0#
CZSC									
Lateral File, Open									
Features one 12" lateral file drawer									
and opposite open shelf									
 Steel shell; laminate drawer front Full extension slides 									
Hanging file bars included for side-									
to-side filing									
Optional pad specified separatelyLaminate drawers feature pattern-									
matched poly edging									
	Box/Box Left, Open Right	60 x 18 x 17-5/8"	CZSCL60120BB0						165.0#
	Box/Box Left, Open Right	72 x 18 x 17-5/8"	CZSCL72120BB0						188.0#
	Open Left, Box/Box Right	60 x 18 x 17-5/8"	CZSCL72120BB0						165.0#
	Open Left, Box/Box Right	72 x 18 x 17-5/8"	CZSCL721200BB						188.0#
	Open Len, box box hight	72 X 10 X 17-3/0	0230L721200BB						100.0#
CZSC									
Box/Box, Open									
Features two 6" box drawers and									
opposite open shelf									
Steel shell; laminate drawer front									
Full extension slidesOptional pad specified separately									
 Laminate drawers feature pattern- 									
matched poly edging									
Non-locking									
			A	B	•	O	(3	(3)	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ 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
KΔ	- Key alike

- Select shell powdercoat.

 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select drawer laminate. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select pull style.

CZP	- Connection Zone Pull
USP	- U-Series Pull



Credenzas with Elevated Bases Steel Shell, Laminate Front 18" High

De	slivered
Pri	icing
\$	1426
	1469
	1426
	1469
\$	1746
	1805
	1746
	1805

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenzas with Elevated Bases Steel Shell, Laminate Front 21" High

			MODEL NUMBE	R					
	Features	WxDxH	Basic Model	Lock Option	Shell Color	Drawer Lam	Edge Color	Pull Style	
	Pencil/Lateral File Left, Open w/Adjustable Shelf Right	60 x 18 x 20-7/8"	CZSCL60150PF0						
	Pencil/Lateral File Left, Open w/Adjustable Shelf Right	72 x 18 x 20-7/8"	CZSCL72150PF0						
	Open w/Adjustable Shelf Left, Pencil/Lateral File Right	60 x 18 x 20-7/8"	CZSCL601500PF						
	Open w/Adjustable Shelf Left, Pencil/Lateral File Right	72 x 18 x 20-7/8"	CZSCL721500PF						
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 slides 									
Hanging file bars included for side- to side filing									
to-side filing • Optional pad specified separately									
Laminate drawers feature pattern-									
matched poly edging									
			A	3	•	0	(3	•	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select lock option.

KS	 Key standard
NLC	- No lock core
KA	- Kev alike

- Select shell powdercoat.

 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select drawer laminate. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select pull style.

CZP	- Connection Zone Pull
USP	- U-Series Pull



Credenzas with Elevated Bases

Steel Shell, Laminate Front 21" High

Approx. Packaged Weight	Delivered Pricing	
180.0#	\$ 1745	
203.0#	1801	
180.0#	1745	
203.0#	1801	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenzas with Elevated Bases Steel Shell, Laminate Front 24" High

		MODEL NUMBE	R					
		Racio	Lock	Shall	Drawer	Edge	Pull	
Features	WxDxH	Model	Option	Color	Laminate	Color		
Box/Lateral File Left, Open w/Adjustable Shelf Right	60 x 18 x 23-7/8"	CZSCL60180BF0						
Box/Lateral File Left, Open w/Adjustable Shelf Right	72 x 18 x 23-7/8"	CZSCL72180BF0						
Open w/Adjustable Shelf Left, Box/Lateral File Right	60 x 18 x 23-7/8"	CZSCL601800BF						
Open w/Adjustable Shelf Left, Box/Lateral File Right	72 x 18 x 23-7/8"	CZSCL721800BF						
		A	B	$oldsymbol{\Theta}$	0	(3	(3	
	Box/Lateral File Left, Open w/Adjustable Shelf Right Box/Lateral File Left, Open w/Adjustable Shelf Right Open w/Adjustable Shelf Left, Box/Lateral File Right	Box/Lateral File Left, Open w/Adjustable Shelf Right $60 \times 18 \times 23$ -7/8" Box/Lateral File Left, Open w/Adjustable Shelf Right $72 \times 18 \times 23$ -7/8" Open w/Adjustable Shelf Left, Box/Lateral File Right $60 \times 18 \times 23$ -7/8"	Features Box/Lateral File Left, Open w/Adjustable Shelf Right Box/Lateral File Left, Open w/Adjustable Shelf Right Open w/Adjustable Shelf Left, Box/Lateral File Right To x 18 x 23-7/8* CZSCL601800BF CZSCL721800BF	Features W x D x H Model Option Box/Lateral File Left, Open w/Adjustable Shelf Right 60 x 18 x 23-7/8" CZSCL60180BFO □ Box/Lateral File Left, Open w/Adjustable Shelf Right 72 x 18 x 23-7/8" CZSCL72180BFO □ Open w/Adjustable Shelf Left, Box/Lateral File Right 60 x 18 x 23-7/8" CZSCL601800BF □ Open w/Adjustable Shelf Left, Box/Lateral File Right 72 x 18 x 23-7/8" CZSCL721800BF □	Features W x D x H Basic Model Option Color Box/Lateral File Left, Open w/Adjustable Shelf Right Box/Lateral File Left, Open w/Adjustable Shelf Right Open w/Adjustable Shelf Left, Box/Lateral File Right Open w/Adjustable Shelf Left, Box/Late	Features W x D x H Basic Model Option Color Laminate 60 x 18 x 23-7/8* CZSCL60180BFO CJSCL72180BFO CJSCL72180BF	Features W x D x H Basic Model Option Color Co	Features W x D x H Basic Model Option Color Co

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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
KA	- Kev alike

- Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select drawer laminate. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select pull style.

CZP	- Connection Zone Pull
USP	- U-Series Pull



Credenzas with Elevated Bases Steel Shell, Laminate Front 24" High

Approx. Packaged Weight	Delivered Pricing	
185.0#	\$ 1806	
210.0#	1864	
185.0#	1806	
210.0#	1864	

SPECIAL SERVICES

Special Carton Marking

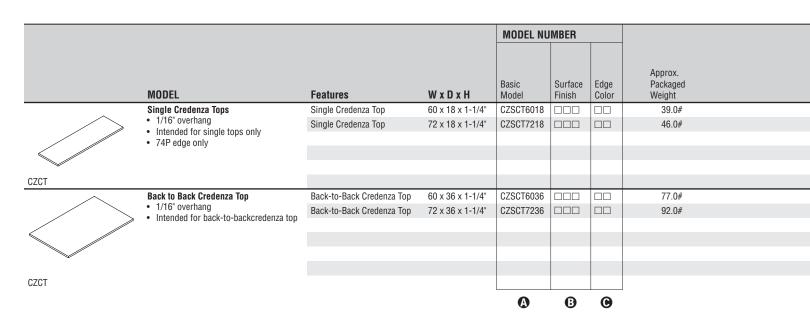
With specially marked information

N/C

Shipping

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

Credenza Tops



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".
- 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

- A Select basic model.
- ③Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select edge color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.



Credenza Tops

Del Prio	ivered cing	
\$	314	-
	363	
\$	460	
	501	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Credenza Pads

			MODEL NU	MBER			
	MODEL	WxDxH	Basic Model	Upholstery Color	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	
	Credenza Pads	30 x 18 x 1-1/8"	CZSCP3018		7.5#	\$ 110	
	 Foam and medium density fiberboard construction 	36 x 18 x 1-1/8"	CZSCP3618		9.0#	118	
	Non-skid pads on underside						
•	•						
CZSP							
			A	ß			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select upholstery grade and color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Credenza Pads

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
\$ 122	\$ 125	\$ 125	\$ 135	\$ 145	\$ 145	\$ 157
133	135	137	147	160	161	174

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Personal Lockers Standard Size - All Doors

			MODEL NUMB	ER					
								Approx.	
			Basic	Lock	Shell	Door	Pull	Packaged	
	Features	WxDxH	Model	Option	Color	Color	Style	Weight	
	Standard Personal Lockers 2 X 2	30 x 18 x 33-1/8"	CZSLKSTD3030					122.0#	
	Standard Personal Lockers 2 X 3	30 x 18 x 48-7/16"	CZSLKSTD3045					163.0#	
	Standard Personal Lockers 2 X 4	30 x 18 x 63-3/4"	CZSLKSTD3060					205.0#	
[]									
CZLK									
30" Wide									
Charl construction with steel doors									
 Steel construction with steel doors Shell and door finishes are specified 									
independently									
Standard doors are 15" high									
 Individual doors are 14" wide on 30" models 									
 4 locking options are offered 									
 Individual lockers are randomly keyed 	<u> </u>								
		22 12 22 12	07011/0770000					100.0%	
	Standard Personal Lockers 2 X 2	36 x 18 x 33-1/8"	CZSLKSTD3630					132.0#	
11	Standard Personal Lockers 2 X 3	36 x 18 x 48-7/16" 36 x 18 x 63-3/4"	CZSLKSTD3645					178.0#	
	Standard Personal Lockers 2 X 4	30 X 18 X 03-3/4	CZSLKSTD3660					223.0#	
[H]									
],]									
CZLK									
36" Wide									
OO WIGG									
Steel construction with steel doors									
 Shell and door finishes are specified 									
independentlyStandard doors are 15" high									
Individual doors are 17" wide on 36"									
models									
4 locking options are offered	1								
Individual lockers are randomly keyed	1								
					-				
			A	B	Θ	0	9		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square 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 shell powdercoat.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select door powdercoat.

Select pull style.

CZP - Connection Zone Pull
USP - U-Series Pull

Pull Style pick is only available when standard lock has been selected.



1913

2474

2041

2645

Personal Lockers Standard Size - All Doors

	Standard	Dadlask	Combination	Digital
	Lock	Padlock	Lock	Lock
	\$ 1317	\$ 1404	\$ 1866	\$ 2328
	1823	1951	2645	3337
	2355	2525	3449	4374
·	\$ 1382	\$ 1469	\$ 1930	\$ 2393

3428

4493

2735

3569

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Personal Lockers

Standard Size with Lower Drawer

			MODEL NUMBE	R				
	Features	W x D x H	Basic Model	Lock Option	Shell Color	Door Color	Pull Style	Approx. Packaged Weight
	Standard Lockers, Bottom Drawers 2 X 2	30 x 18 x 33-1/8"	CZSLKSTDD3030					146.0#
	Standard Lockers, Bottom Drawers 2 X 3	30 x 18 x 48-7/16"	CZSLKSTDD3045					187.0#
T #	Standard Lockers, Bottom Drawers 2 X 4	30 x 18 x 63-3/4"	CZSLKSTDD3060					229.0#
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 keyer 	d							
			A	B	•	0	(3	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select lock option.

SLCK - Standard lock
PLCK - Padlock - Combination lock CLCK DLCK - Digital lock

- © Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select door powdercoat.

Select pull style.

CZP - Connection Zone Pull

USP - U-Series Pull

Pull Style pick is only available when standard lock has been selected.



Personal Lockers Standard Size with Lower Drawer

Standard Lock Padlock Combination Lock Digital Lock \$ 1502 \$ 1588 \$ 2050 \$ 2512 2007 2135 2828 3523 2538 2709 3634 4558			
\$ 1502 \$ 1588 \$ 2050 \$ 2512 2007 2135 2828 3523	Padlock		
2007 2135 2828 3523			

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Personal Lockers

Standard Size with Lower Drawer

			MODEL NUMBE	R				
	Features	W x D x H	Basic Model	Lock Option	Shell Color	Door Color	Pull Style	Approx. Packaged Weight
	Standard Lockers, Bottom Drawers 2 X 2	36 x 18 x 33-1/8"	CZSLKSTDD3630					159.0#
	Standard Lockers, Bottom Drawers 2 X 3	36 x 18 x 48-7/16"	CZSLKSTDD3645					204.0#
	Standard Lockers, Bottom Drawers 2 X 4	36 x 18 x 63-3/4"	CZSLKSTDD3660					249.0#
1,1								
CZLK								
36" Wide with Lower Drawer								
Steel construction with steel doors								
 Lowest lockers feature sliding drawers 								
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 keyed 	d							
			A	B	•	0	(3	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 $\hfill\Box$ 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 - Combination lock CLCK DLCK - Digital lock

© Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

• Select door powdercoat.

Select pull style.

CZP - Connection Zone Pull

USP - U-Series Pull

Pull Style pick is only available when standard lock has been selected.



Personal Lockers Standard Size with Lower Drawer

Standard Lock	Padlock	Combination Lock	Digital Lock
\$ 1566	\$ 1652	\$ 2115	\$ 2576
2097	2226	2919	3612
2657	2828	3753	4677

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Personal Lockers Large Size - All Doors

				MODEL NUMB	ER				
	MODEL	Features	WxDxH	Basic Model	Lock Option	Shell Color	Door Color	Pull Style	
$\overline{}$	30" Wide	Large Personal Lockers 2 x 1	30 x 18 x 33-1/8"	CZSLKLRG3030					
	 Steel construction with steel doors Shell and door finishes are specified 	Large Personal Lockers 2 x 2	30 x 18 x 63-3/4"	CZSLKLRG3060					
1 ¹ 1	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 locker 								
CZLK	Accepts one centered shelf, specified								
	separately • Individual lockers are randomly keyed								
	36" WideSteel construction with steel doors	Large Personal Lockers 2 x 1	36 x 18 x 33-1/8"	CZSLKLRG3630					
	Shell and door finishes are specified	Large Personal Lockers 2 x 2	36 x 18 x 63-3/4"	CZSLKLRG3660					
14]	independently								
	 Large doors are 30" high Individual doors are 17" wide on 36" 								
I _H I	models								
	 4 locking options are offered 								
77.17	Includes one coat hook in each locker								
ZLK	 Accepts one centered shelf, specified separately 								
	Individual lockers are randomly keyed								
				A	$oldsymbol{\Theta}$	$oldsymbol{\Theta}$	0	(3	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect lock option.

- Standard lock - Padlock SLCK PLCK - Combination lock CLCK DLCK - Digital lock

© Select shell powdercoat. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

• Select door powdercoat.

Select pull style.

CZP - Connection Zone Pull

USP - U-Series Pull

Pull Style pick is only available when standard lock has been selected.



Personal Lockers Large Size - All Doors

Approx. Packaged	Standard		ombination	Dig	ital	
Weight	Lock	adlock	ock	Loc		
98.0#	\$ 1112	\$ 1156	\$ 1386		1618	
185.0#	1947	2032	2496		2957	
108.0#	\$ 1168	\$ 1211	\$ 1442	\$	1673	
200.0#	2046	2131	2593		3055	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Locker Accessories

			_		
			MODEL NU	MBER	
	MODEL	WxDxH	Basic Model	Shelf Color	Approx. Packaged Weight
	Large Locker Fixed Shelves	13-1/2 x 15-7/8 x 7/8"	CZLK30FS		5.0#
	For use with large lockers only	16-1/2 x 15-7/8 x 7/8"	CZLK36FS		6.0#
CZAC					
	Locker Master Key for CLCK Lock		2.KP61614		0.2#
HRDPT	 Master key for CLCK combination locks used on Connection Zone storage lock- 				
	ers ONLY				
	 Not for use with any other locks except Connection Zone combination locks 				
			0.1/001010		2.2"
	Locker Master Key for CLCK Lock • Master key for DLCK digital locks used		2.KP61616		0.2#
HRDPT	on Connection Zone storage lockers				
	ONLY				
	 Not for use with any other locks except Connection Zone digital locks 				
	Connection Zone digital locks				
			A	3	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select shelf color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Locker Accessories

Deliv	ered				
Pricir	ng				
\$	69				
	77				
\$	21				
Ψ					
\$	7				

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Pedestals

			MODEL NUM	BER					
			Basic	Shell	Drawer	Drawer	Edge	Lock	Pull
	MODEL	WxDxH	Model	Color	Color	Laminate	Color	Option	Style
^	Steel Shell and Drawer	15 X 17-5/8 X 21-3/4"	CZPDS20MBF						
	Upper box drawer, lower file	15 x 21-5/8 x 21-3/4"	CZPDS24MBF						
	 5th wheel eliminates need for counter- balance weight 	15 x 27-5/8 x 21-3/4"	CZPDS30MBF						
	Steel shell and steel frontsOptional dividers specified separately								
-	 Optional pad specified separately 								
ZPD									
\sim	Steel Shell, Laminate Front	15 x 17-5/8 x 21-3/4"	CZPDL20MBF						
	 Upper box drawer, lower file 5th wheel eliminates need for counter- 	15 x 21-5/8 x 21-3/4"	CZPDL24MBF						
	balance weight	15 x 27-5/8 x 21-3/4"	CZPDL30MBF						
	Steel shell with laminate drawer fronts								
	Optional dividers specified separatelyOptional pad specified separately								
	- Optional pau specifieu separately								
CZPD									
			A	B	Θ	0	(3	(3)	G

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select shell color.

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

Select drawer color.

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

• Select drawer laminate.

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

Select edge color.

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

Select lock option.

001001 10	on option.
KS	- Key standard
NLC	- No lock core
KA	- Key alike

Select pull style.

CZP - Con
USP - U-S

- Connection Zone Pull - U-Series Pull



Pedestals

Appro Packa Weigl	ox. iged nt	Deliv Pric	vered ing	
51	.0#	\$	339	
54	.0#		361	
66	.0#		399	
48	.0#	\$	506	
51	.0#		528	
63	.0#		567	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Pedestals

			MODEL NU	MBER			
	MODEL	W x D	Basic Model	Upholstery Color	Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	
	Pedestal Pads	15 x 17-5/8"	CZSPP1520		4.0#	\$ 82	
	Foam and medium density fiberboard construction	15 x 21-5/8"	CZSPP1524		5.0#	95	
	constructionNon-slip pads on underside	15 x 27-5/8"	CZSPP1530		6.0#	102	
i.	P P P P P P P P P P P P P P P P P P P						
CZSP							
			A	ß			

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select upholstery grade and color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.



Pedestals Pads

Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group PO	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 90	\$ 91	\$ 88	\$ 99	\$ 106	\$ 106	\$ 114
106	108	111	122	134	135	147
114	116	118	130	141	142	156

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #100.

Mobile Screens

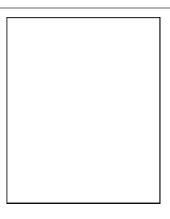
General Information



Acrylic Gradient Pattern Printed Surface



Acrylic Grid Pattern Printed Surface



Acrylic Solid White Unprinted Surface



Acrylic Translucent Crystal Unprinted Surface

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 FEATURES

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.

Screens available in heights of 72" and 80", and in 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 dry-erase 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 and customization are available through KI Custom Options, subject to additional lead time and set up charges.

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 are tackable and are offered in a variety of colors. Fabric inserts are neither writeable nor magnetic.

Casters

Casters feature 4" black swivel twin wheels, and are plate-mounted.

Ledge

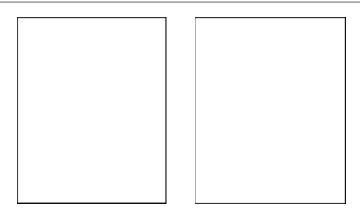
An optional steel accessory shelf ledge is available allowing for placement of foam board or other presentation materials at the bottom of the unit.

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.

Mobile Screens General Information



Solid White Magnetic Steel Surface

Fabric Surface See Color Addendum

Mobile Screens Printed Acrylic

			MODEL NUMBER			
	MODEL	WxHxD	Basic Model	Print Pattern	Frame Color	Approx. Packaged Weight
	Printed Acrylic Surface Screen Acrylic insert with dry-erase coating Gradient and grid print patterns allow graduated translucency and permeation of light Includes storage tray and ganging hardware	36 x 72 X 22-1/2"	CZMSAP3672			225.0#
3		42 x 72 X 22-1/2"	CZMSAP4272			232.0#
		42 x 80 X 22-1/2"	CZMSAP4280			238.0#
	Black casters					
	 Acrylic surface is non-magnetic and will 					
	not accept magnetic attachments					
CZMS						
			A	B	•	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select acrylic type.

AGRA - Gradient Pattern

AGRD - Grid Pattern

Select frame color.

SLDE - Silver Dry-Erase
WHDE - White Dry-Erase
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Mobile Screens Printed Acrylic

Delivered Pricing \$ 4350 4350

4350

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Mobile Screens Unprinted Acrylic

			MODEL NUM	BER		
	MODEL	WxHxD	Basic Model	Print Pattern	Frame Color	Approx. Packaged Weight
	A condition to a contact of the contact of a contact of the contac	36 x 72 X 22-1/2"				225.0#
	 Acrylic does not feature any print pattern Includes storage tray and ganging hardware Black casters 	42 x 72 X 22-1/2"				232.0#
		42 x 80 X 22-1/2"	CZMSAS4280			238.0#
	 Acrylic surface is non-magnetic and will not accept magnetic attachments 					
*						
CZMS						
			A	B	Θ	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select acrylic type.

CRYS - Translucent crystal
WHTE - Solid white

©Select frame color.

SLOE - Silver Dry-Erase
WHDE - White Dry-Erase
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.



Mobile Screens Unprinted Acrylic

Delivered Pricing

\$ 3873

3873

3873

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Mobile Screens Magnetic Dry Erase Steel Surface Two Sides

			MODEL NUM	BER			
	MODEL	WxHxD	Basic Model	Frame Color	Fabric Color	Approx. Packaged Weight	
	Dry Erase Steel Surface Screen	36 x 72 x 22-1/2"	CZMSDS3672			254.0#	
1	White dry erase steel surface two sides	42 x 72 x 22-1/2"	CZMSDS4272			263.0#	
	Steel is magneticIncludes storage tray and ganging	42 x 80 x 22-1/2"	CZMSDS4280			272.0#	
	hardware						
	Black casters						
7840							
ZMS	Magnetic Taskable Eabric Pulletin Poord	24 x 24 x 1/2"	CZMSBB2424				
	 Magnetic Tackable Fabric Bulletin Board Magnetic attachment to steel tiles only 	36 x 24 x 1/2"	CZMSBB3624	On Production Hold			
	Intended for use on topmost 24" of tile	42 x 24 x 1/2"	CZMSBB4224				
	only • Not intended for use on curve	IL X L I X I/L	OZINIODD IZZ I				
	Tackable surface						
V							
ZMSB							
	Magnetic Tackable Fabric Bulletin Rail	24 x 6 x 1/2"	CZMSBR246				
	Magnetic attachment to steel tiles onlyIntended for horizontal placement only	36 x 6 x 1/2"	CZMSBR366				
	 Not intended for use on curve 	42 x 6 x 1/2"	CZMSBR426				
	Tackable surface						
ZMSB							
						I	
			A	ß	•		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select frame color.

SLDE - Silver Dry-Erase
WHDE - White Dry-Erase Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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



Mobile Screens Magnetic Dry Erase Steel Surface Two Sides

Delivered Pricing	Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2
\$ 2844		
2925		
3035		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Mobile Screens

Fabric Tile Surface Two Sides

		MODEL NUM	IBER				
	MODEL	WxHxD	Basic Model	Frame Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	Fabric Tile Surface Two Sides • Tackable fabric surface on both sides	36 x 72 X 22-1/2"	CZMSTF3672				205.0#
3	Includes storage tray and ganging hardware Black casters	42 x 72 X 22-1/2"	CZMSTF4272				209.0#
		42 x 80 X 22-1/2"	CZMSTF4280				212.0#
w .							
CZMSF							
			A	B	•	0	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select frame color.

SLDE - Silver Dry-Erase
WHDE - White Dry-Erase Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select fabric side 1.

 Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.
- DSelect fabric side 2. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Mobile Screens Fabric Tile Surface Two Sides

\$ 2939 \$ 2974	
3035 3070	
3142 3181	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Mobile Screens

Magnetic Dry Erase Steel and Tackable Fabric

			MODEL NUMBER					
	MODEL	WxHxD	Basic Model	Frame Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight	
	Magnetic Dry Erase Steel Side One, Tack- able Fabric Side Two Latch mechanism is handed; latch is located at the top left of side 1	36 x 72 X 22-1/2"	CZMSSF3672				229.0#	
		42 x 72 X 22-1/2"	CZMSSF4272				236.0#	
		42 x 80 X 22-1/2"	CZMSSF4280				242.0#	
	Steel is magnetic							
	Dry erase steel on side 1							
	Tackable fabric on side 2							
CZMSF								
	Tackable Fabric Side One, Magnetic Dry Erase Steel Side Two Latch mechanism is handed; latch is located at the top left of side 1 Steel is magnetic Tackable fabric on side 1 Dry erase steel on side 2	36 x 72 X 22-1/2"	CZMSFS3672				229.0#	
		42 x 72 X 22-1/2"	CZMSFS4272				236.0#	
		42 x 80 X 22-1/2"	CZMSFS4280				242.0#	
·								
CZMSF								
			A	B	•	0		

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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 $\hfill\Box$ 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 color addendum at ki.com or KI Fabrics & Finishes binder.

Select fabric side 1.

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

DSelect fabric side 2. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.



Mobile Screens Magnetic Dry Erase Steel and Tackable Fabric

F	Pricing Fabric Grade	Delivered Pricing Fabric Grade 2	 	
\$	5 2923	\$ 2941		
	3013	3029		
	3119	3139		
\$	3 2923	\$ 2941		
	3013	3029		
	3119	3139		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

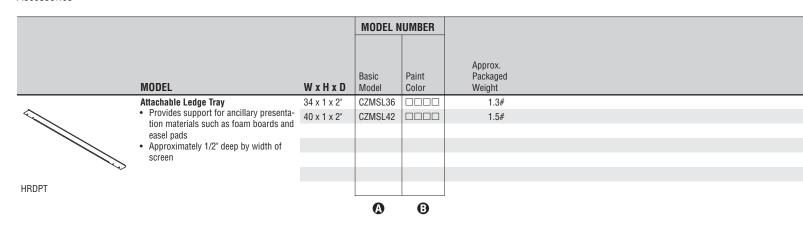
N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

Mobile Screens



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 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 $\hfill\Box$ 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 color addendum at ki.com or KI Fabrics & Finishes binder.



Mobile Screens Accessories

Delivered Pricing

36

39

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Mani-towoc, Wisconsin 54220 factory. Freight class #70.

Specifications and prices are subject to change without prior notice.

Privacy Booth General Information

Connection Zone Privacy Booths create the perfect getaway in a bustling environment. Their interesting design encourages use and allows visibility while clearly communicating that privacy is desired.

CONSTRUCTION:

Frame

25 mm slim tubular, contoured board base features internal and external sound-reducing treatment for visual and acoustic privacy. Exterior of unit is fully upholstered in a variety of finish options, with twin stitch detail and piping.

Base

Swivel base is constructed of steel and features soft running

Suspension—Seat and Back

The seat and back are sprung with stretch webbing stapled into position onto a circular CNC timber base.

Seat and Back

Seat cushion is formed from dual-density CMHR foam.

Outer booth is upholstered in Blazer or Pallas Sheepish as standard.

Inner booth is upholstered in Blazer Quilt Hourglass as

Seat back and cushion may be upholstered in a variety of approved KI and Pallas fabrics. Refer to approved listing for details.

Fire rated and moisture barrier options may be available at an upcharge. Contact plant for details.



Privacy Booth General Information

Privacy Booth

MODEL	WxHxD	Basic Model	Seat & Back Fabric Contrast 1	Outer Booth Fabric Contrast 2	Inner Booth Fabric Contrast 3	Kick Panel	Kick Panel Fabric Contrast 4	Moisture Barrier	
Connection Zone Booth Design provides acoustic noise dimming	25 x 67 x 25"	CZPB25							
and visual privacy	}								
• Fully upholstered									
Swivel base features soft running caster Webbed underseat with lumbar cushion									
• 1 = Seat and back fabric C.O.M. = 2 yd • 2 = Outer fabric C.O.M. = 4 yd									
• 3 = Inner fabric C.O.M. = 4 yu									
• 4 = Kick panel vinyl C.O.M. = .5 yd									
- 4									
0700									
CZPB									
		A	$oldsymbol{eta}$	$oldsymbol{\Theta}$	O	ⅎ	(3)	œ	

HOW TO ORDER

Indicate the following information on order 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect seat and back cushions fabric, contrast 1.

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

- Select outer booth fabric, contrast 2. Outer booth is upholstered in Blazer or Sheepish as standard. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select inner booth fabric, contrast 3. Inner booth is upholstered in Blazer Quilt Hourglass.

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

Select kick panel.

KP - Kick panel; add \$72 NKP - No kick panel

- Select kick panel fabric, contrast 4. Only select if kick panel is selected. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect moisture barrier.

- Moisture barrier NMB - No moisture barrier See pricing column for moisture bar-

rier upcharge. Note: Moisture barrier available on seat and back only.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M. and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq. ft.).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approxi-



Privacy Booth Privacy Booth

Approx. Packaged Grade Weight C.O.N		Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	Moisture Barrier add to list price
143.0# \$ 39	910 \$ 3977	\$ 3993	\$ 4016	\$ 4029	\$ 4058	\$ 4086	\$ 4122	\$ 4193	\$ 4263	\$ 4334	\$ 4475	\$ 175

mately 50 sq. ft).

California TB133 Fire Safety Code

The above seating products can be manufactured as a Special Cost Request using the appropriate flame-retardant materials and fabric selections for compliance to California Technical Bulletin 133. Please contact KI customer service for fabric compliance. Not available with moisture barrier

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Specifications and prices are subject to change without prior notice.

Model No.	Description	Page	Model No.	Description	Page
2.KP61614	Locker Master Key for CLCK Lock	234	CZBCWR3048	1MP	
2.KP61616	Locker Master Key for CLCK Lock	234		30" Deep, Unpowered, with Modesty Panel for use	
46.2880.1	Receptacles and Infeeds: 15-Amp Duplex Receptacle			with Cafe Height Frames: Single-Sided Applications	
	for Raceway Use: 6 Circuit	90		with One Cutout Option	164
AC8IF.108	Activ8® Infeed	100	CZBCWR3048	•	104
AC8JP.29	Activ8® Jumper	104	020000113040	30" Deep, Powered, with Modesty Panel and Single	
AC8PUM.7	Active outriper Active Power-Up Module	102			
AC8RPTCZB.12	Active 1 owel of Module Active Module and Attachment Bracket	100		Power Harness for use with Cafe Height Frames:	400
				Single-Sided Applications with One Cutout Option	166
AC8VMC.7	Activ8® Villa Power Module with Metal Cover	102	CZBCWR3060		
AC8VMN.7	Activ8® Villa Power Module without Cover	102		30" Deep, Unpowered, with Modesty Panel for use	
CZBBCR	Data Cable and Cord Management: Data Floor Infeed	94		with Cafe Height Frames: Single-Sided Applications	
CZBCBCR	For use with Cafe Height Frames Only: Data Floor			with One or Two Cutout Options	164
	Infeed Cafe Height	192	CZBCWR3060	D1MP	
CZBCFF	For use with Cafe Height Frames Only: Floor Infeed			30" Deep, Powered, with Modesty Panel and Double	
	for Café Height - 10 Wire	190		Power Harness for use with Cafe Height Frames:	
CZBCSA2448/F	Supports Single Sided 24" Deep or Teaming Worksur-			Single-Sided Applications with One or Two Cutout Options	168
	faces: 24" Single-Sided Adder Frame	186	CZBCWR3060		
CZBCSA3048/F	Supports Single Sided 30" Deep Worksurfaces: 30"		025011110000	30" Deep, Powered, with Modesty Panel and Single	
	Single-Sided Adder Telescopic Beam Frame	188		Power Harness for use with Cafe Height Frames:	
CZBCSS2448/F	Supports Single Sided 24" Deep or Teaming Worksur-	100			100
0200002440/1	faces: 24" Single-Sided Standalone/Starter Frame	186	07001100000	Single-Sided Applications with One or Two Cutout Options	100
CZBCSS3048/F	Supports Single Sided 30" Deep Worksurfaces: 30"	100	CZBCWR3090		
UZDU333U40/F		400		30" Deep, Unpowered, with Modesty Panel for use	
	Single-Sided Standalone/Starter Telescopic Beam Frame	188		with Cafe Height Frames: Single-Sided Applications	
CZBCT36	Data Cable and Cord Management: Cable Tray Assemblies	142		with One, Two or Three Cutout Options	164
CZBCTDF1L	For use with Cafe Height Frames Only: Top Data		CZBCWR3090	D1MP	
	Infeed for Cafe Height - Single Sided, Left	192		30" Deep, Powered, with Modesty Panel and Double	
CZBCTDF1R	For use with Cafe Height Frames Only: Top Data			Power Harness for use with Cafe Height Frames:	
	Infeed for Cafe Height - Single Sided, Right	192		Single-Sided Applications with One, Two or Three	
CZBCTF1L	For use with Cafe Height Frames Only: Top Infeed for			Cutout Options	168
	Cafe Height - 10 Wire - Left	190	CZBCWR4248	•	
CZBCTF1R	For use with Cafe Height Frames Only: Top Infeed for			42" Deep, Powered with Single Power Harness	
	Cafe Height - 10 Wire - Right	190		and Two Modesty Panels for use with Cafe Height	
CZBCWR24481N	· ·			Frames: One Cutout Option	174
	24" Deep, Unpowered, with Modesty Panel for use		CZBCWR4248	•	174
	with Cafe Height Frames: Single-Sided Applications		OZDOWNITZTO	42" Deep, Unpowered with Two Modesty Panels for	
	with One Cutout Option	158		· · ·	170
CZBCWR2448S1	· · · · · · · · · · · · · · · · · · ·	100	07000004000	use with Cafe Height Frames: One Cutout Option	170
02D0W1124403			CZBCWR4260		
	24" Deep, Powered, with Modesty Panel and Single			42" Deep, Powered with Double Power Harness	
	Power Harness for use with Cafe Height Frames:			and Two Modesty Panels for use with Cafe Height	
	Single-Sided Applications with One Cutout Option	160		Frames: One or Two Cutout Options	176
CZBCWR24601N			CZBCWR4260		
	24" Deep, Unpowered, with Modesty Panel for use			42" Deep, Powered with Single Power Harness	
	with Cafe Height Frames: Single-Sided Applications			and Two Modesty Panels for use with Cafe Height	
	with One or Two Cutout Options	158		Frames: One or Two Cutout Options	174
CZBCWR2460D	1MP		CZBCWR4260	·	
	24" Deep, Powered, with Modesty Panel and Double			42" Deep, Unpowered with Two Modesty Panels for	
	Power Harness for use with Cafe Height Frames:			use with Cafe Height Frames: One or Two Cutout Options	170
	Single-Sided Applications with One or Two Cutout Options	162	CZBCWR4290	-	110
CZBCWR2460S1			OZBOWITIZOO	42" Deep, Powered with Double Power Harness	
0250111210001	24" Deep, Powered, with Modesty Panel and Single			and Two Modesty Panels for use with Cafe Height	
	Power Harness for use with Cafe Height Frames:				170
	Single-Sided Applications with One or Two Cutout Options	160	07000004000	Frames: One, Two or Three Cutout Options	176
C7DCW/D04004N		100	CZBCWR4290		
CZBCWR24901N				42" Deep, Unpowered with Two Modesty Panels for	
	24" Deep, Unpowered, with Modesty Panel for use			use with Cafe Height Frames: One, Two or Three	
	with Cafe Height Frames: Single-Sided Applications			Cutout Options	172
	with One, Two or Three Cutout Options	158	CZBCWR4848	STMP	
CZBCWR2490D				48" Deep, Powered with Single Power Harness	
	24" Deep, Powered, with Modesty Panel and Double			and Two Modesty Panels for use with Cafe Height	
	Power Harness for use with Cafe Height Frames:			Frames: One Cutout Option	182
	Single-Sided Applications with One, Two or Three		CZBCWR4848	•	
	Cutout Options	162	01010		
	•				



Model No.	Description	Page	Model No.	Description	Page
	48" Deep, Unpowered with Two Modesty Panels for		CZBDS2E603642	/F	
C7DCWD4960D	use with Cafe Height Frames: One Cutout Option	178		Supports Two 30" Deep Back-To-Back Fixed Worksur- faces: 60" Dual-Sided Standalone/Starter Telescopic	
CZBCWR4860D	48" Deep, Powered with Double Power Harness			Beam Frame with Attachement Brackets for Two	
	and Two Modesty Panels for use with Cafe Height			Conference End Worksurfaces	74
	Frames: One or Two Cutout Options	184	CZBDS2E603642		
CZBCWR4860S1				Supports Two 30" Deep Back-To-Back Sliding	
	48" Deep, Powered with Single Power Harness			Worksurfaces: 60" Dual-Sided Standalone/Starter	
	and Two Modesty Panels for use with Cafe Height			Telescopic Beam Frame with Attachement Brackets	
	Frames: One or Two Cutout Options	182		for Two Conference End Worksurfaces	78
CZBCWR4860TN			CZBDS483642/F	Supports Two 24" Deep Back-to-Back Fixed Worksur-	
	48" Deep, Unpowered with Two Modesty Panels for	470		faces: 48" Dual-Sided Standalone/Starter Telescopic Beam Frame	64
C7DCWD 4000D	use with Cafe Height Frames: One or Two Cutout Options	178	C7RDS//836//2/S	Supports Two 24" Deep Back-to-Back Sliding	04
CZBCWR4890D	48" Deep, Powered with Double Power Harness		02000400042/0	Worksurfaces: 48" Dual-Sided Standalone/Starter	
	and Two Modesty Panels for use with Cafe Height			Telescopic Beam Frame	66
	Frames: One, Two or Three Cutout Options	184	CZBDS603642/F	Supports Two 30" Deep Back-to-Back Fixed Worksur-	
CZBCWR4890TN	,			faces: 60" Dual-Sided Standalone/Starter Telescopic	
	48" Deep, Unpowered with Two Modesty Panels for			Beam Frame	68
	use with Cafe Height Frames: One, Two or Three		CZBDS603642/S	Supports Two 30" Deep Back-to-Back Sliding	
	Cutout Options	180		Worksurfaces: 60" Dual-Sided Standalone/Starter	
CZBDA483642/F	• • • • • • • • • • • • • • • • • • • •		0700000404	Telescopic Beam Frame	70
0700 4 4000 40 (0	faces: 48" Dual-Sided Adder Telescopic Beam Frame	64	CZBDSA2413/1	13 or 19" High with Framed Acrylic Insert: Single,	128
GZBDA483642/S	S Supports Two 24" Deep Back-to-Back Sliding Work-	00	CZBDSA6013/1	Uninterrupted Screen Length 13 or 19" High with Framed Acrylic Insert for Use on	120
CZBDA603642/F	surfaces: 48" Dual-Sided Adder Telescopic Beam Frame Supports Two 30" Deep Back-to-Back Fixed Worksur-	66	02DD3A0013/1	Perpendicular Worksurfaces: Single, Uninterrupted	
02DDA003042/1	faces: 60" Dual-Sided Adder Telescopic Beam Frame	68		Screen Length	130
CZBDA603642/S	S Supports Two 30" Deep Back-to-Back Sliding Work-	00	CZBDSAT2413/1	•	
02337.0000 .270	surfaces: 60" Dual-Sided Adder Telescopic Beam Frame	70		Insert: Single, Uninterrupted Screen Length	136
CZBDACR	Data Cable and Cord Management: Dual Adder Leg		CZBDSAT6013/1	13 or 19" High with Tool Rail and Framed Acrylic In-	
	Cable Riser	142		sert for Use on Perpendicular Worksurfaces: Single,	
CZBDS1E483642			07000044044	Uninterrupted Screen Length	138
	Supports Two 24" Deep Back-to-Back Fixed Worksur-		CZBDSF2413/1	13, 19" or 31" High with Framed Fabric Insert: Single,	110
	faces: 48" Dual-Sided Standalone/Starter Telescopic		CZBDSF6013/1	Uninterrupted Screen Length 13 or 19" High with Framed Fabric Insert for Use on	112
	Beam Frame with Attachment Brackets for One Conference End Worksurface	72	0200310013/1	Perpendicular Worksurfaces: Single, Uninterrupted	
CZBDS1E483642		12		Screen Length	114
020001240004	Supports Two 24" Deep Back-to-Back Sliding		CZBDSFT2413/1	13 or 19" High with Tool Rail and Framed Fabric	
	Worksurfaces: 48" Dual-Sided Standalone/Starter			Insert: Single, Uninterrupted Screen Length	120
	Telescopic Beam Frame with Attachment Brackets for		CZBDSFT6013/1	13 or 19" High with Tool Rail and Framed Fabric In-	
	One Conference End Worksurface	76		sert for Use on Perpendicular Worksurfaces: Single,	
CZBDS1E603642	2/F			Uninterrupted Screen Length	122
	Supports Two 30" Deep Back-To-Back Fixed Worksur-		CZBE1D60	Rigid Wireways for Single-Sided Applications: Electri-	
	faces: 60" Dual-Sided Standalone/Starter Telescopic			cal Assembly; Single-Sided Applications with Double Rigid Wireway	82
	Beam Frame with Attachment Brackets for One	74	CZBE1D60HW	Rigid Wireways Rigid Wireways for Single-Sided Hardwired Applica-	02
CZBDS1E603642	Conference End Worksurface	74	02BL1B0011W	tions: Electrical Assembly; Single-Sided Hardwired	
020001100004	Supports Two 30" Deep Back-To-Back Sliding			Applications with Four Cutouts	86
	Worksurfaces: 60" Dual-Sided Standalone/Starter		CZBE1S30	Rigid Wireways for Single-Sided Applications: Electri-	
	Telescopic Beam Frame with Attachement Brackets			cal Assembly; Single-Sided Applications with Single	
	for One Conference End Worksurface	78		Rigid Wireway	82
CZBDS2E483642	2/F		CZBE1S30HW	Rigid Wireways for Single-Sided Hardwired Applica-	
	Supports Two 24" Deep Back-to-Back Fixed Worksur-			tions: Electrical Assembly; Single-Sided Hardwired	0.0
	faces: 48" Dual-Sided Standalone/Starter Telescopic		CZBE2D60	Applications with Two Cutouts	86
	Beam Frame with Attachement Brackets for Two	70	GZBEZDOU	Rigid Wireways for Dual-Sided Applications: Electri- cal Assembly; Dual-Sided Applications with Double	
CZBDS2E483642	Conference End Worksurfaces	72		Rigid Wireway	84
0ZDD3ZE403047	2/5 Supports Two 24" Deep Back-to-Back Sliding		CZBE2D60HW	Rigid Wireways for Dual-Sided Hardwired Applica-	0 1
	Worksurfaces: 48" Dual-Sided Standalone/Starter			tions: Electrical Assembly; Dual-Sided Hardwired	
	Telescopic Beam Frame with Attachment Brackets for			Applications with Four Cutouts Per Side	88
	Two Conference End Worksurfaces	76	CZBE2S36HW	Rigid Wireways for Dual-Sided Hardwired Applica-	

Model No.	Description	Page	Model No.	Description	Page
	tions: Electrical Assembly; Dual-Sided Hardwired	00	CZBPSF9019/3	19" High with Framed Fabric Insert: 19" with Two	
CZBE2S48	Applications with Two Cutouts Per Side Rigid Wireways for Dual-Sided Applications: Electri-	88	CZBPSF9031/3	Intersections 31" High with Framed Fabric Insert: 31" with Two	108
	cal Assembly; Dual-Sided Applications with Single Rigid Wireway	84	CZBPSFT2413/1	Intersections 13" High with Tool Rail and Framed Fabric Insert:	110
CZBFF	Receptacles and Infeeds - 29" Finished Assembly: Standard Height Base Infeed 10-Wire	92	CZBPSFT2419/1	Single, Uninterrupted Screen Length 19" High with Tool Rail and Framed Fabric Insert:	116
CZBJP.TJ	Jumpers: Electrical Table-toTable Jumpers	96	02DI 0112413/1	Single, Uninterrupted Screen Length	118
CZBLC48	Perpendicular Conference End Support Frame	80	C7RPSFT6013/2	13" High with Tool Rail and Framed Fabric Insert: 13"	110
CZBLP	Post Leg Support	62	0251 01 100 10/2	with Center Intersection	116
CZBLS24	Single Side Support Frame	62	CZBPSFT6019/2	19" High with Tool Rail and Framed Fabric Insert: 19"	
CZBLS48	Perpendicular Support Frame	80		with Center Intersection	118
CZBLSU36	For Attachment to Supporting Privacy Screen: Lami-		CZBPSFT9013/3		
	nate Storage Cubby with Steel Partition - Open	206		with Two Intersections	116
CZBMP24	Steel Modesty Panel for Use on 29" Assemblies: Steel		CZBPSFT9019/3	19" High with Tool Rail and Framed Fabric Insert: 19"	
	Modesty Panel	140		with Two Intersections	118
CZBMSUSD36	For Attachment to Supporting Privacy Screen: Steel		CZBPSU3613/1	Frameless Center Privacy Screen with Work Rail - 13" High	196
	Storage Cubby - Sliding Door	206	CZBPSU3619/1	Frameless Center Privacy Screen with Work Rail - 19" High	
CZBPMB	Tool Rail Accessories: Box	156	CZBRE2D60	For Attachment Below Center Work Rail Only: Electri-	
CZBPMC	Tool Rail Accessories: Cell Phone Holder	156		cal Assembly for Double Wireway	98
CZBPML	Tool Rail Accessories: Paper Tray	156	CZBRE2S36	For Attachment Below Center Work Rail Only: Electri-	
CZBPMN	Tool Rail Accessories: Name Plate Holder	156		cal Assembly for Single Wireway	98
CZBPMP	Tool Rail Accessories: Pencil Holder	156	CZBSA243642/F		
CZBPSA2413/1	13" High with Framed Acrylic Insert: Single, Uninter-			24" Single-Sided Adder Frame	56
	rupted Screen Length	124	CZBSA303642/F	•	
CZBPSA2419/1	19" High with Framed Acrylic Insert: Single, Uninter-			30" Single-Sided Adder Telescopic Beam Frame	60
	rupted Screen Length	126	CZBSAE243642/	F Single Adder End Frame	62
CZBPSA6013/2	13" High with Framed Acrylic Insert: 13" with Center		CZBSH36	For Attachment to Supporting Privacy Screen: Lami-	
	Intersection	124		nate Counter Shelf	204
CZBPSA6019/2	19" High with Framed Acrylic Insert: 19" with Center		CZBSPA3619/1	19" High with Framed Acrylic Insert: 19" Supporting	
	Intersection	126		Privacy Screen with Work Rail	200
CZBPSA9013/3	13" High with Framed Acrylic Insert: 13" with Two		CZBSPA6019/2	19" High with Framed Acrylic Insert: 19" Supporting	
	Intersections	124		Privacy Screen with Center Intersection and Work Rail	200
CZBPSA9019/3	19" High with Framed Acrylic Insert: 19" with Two		CZBSPF3619/1	19" High with Framed Fabric Insert: 19" Supporting	
	Intersections	126		Privacy Screen with Work Rail	198
CZBPSAT2413/1			CZBSPF6019/2	19" High with Framed Fabric Insert: 19" Supporting	
	Single, Uninterrupted Screen Length	132		Privacy Screen with Center Intersection and Work Rail	198
CZBPSAT2419/1	3		CZBSPM3619/1	19" High with Framed Dry Erase Steel Markerboard	
	Single, Uninterrupted Screen Length	134		Insert: 19" Supporting Privacy Screen with Work Rail	202
CZBPSAT6013/2	2 13" High with Tool Rail and Framed Acrylic Insert: 13"		CZBSPM6019/2	19" High with Framed Dry Erase Steel Markerboard	
	with Center Intersection	132		Insert: 19" Supporting Privacy Screen with Center	
CZBPSAT6019/2	2 19" High with Tool Rail and Framed Acrylic Insert: 19"			Intersection and Work Rail	202
	with Center Intersection	134	CZBSS1E243642	!/F	
CZBPSAT9013/3	3 13" High with Tool Rail and Framed Acrylic Insert: 13"			Supports Single Sided 24" Deep Fixed Worksurfaces:	
	with Two Intersections	132		Conference End One Side	58
CZBPSAT9019/3	3 19" High with Tool Rail and Framed Acrylic Insert: 19"		CZBSS243642/F	Supports Single Sided 24" Deep Fixed Worksurfaces:	
	with Two Intersections	134		24" Single-Sided Standalone/Starter Frame	56
CZBPSF2413/1	13" High with Framed Fabric Insert: Single, Uninter-		CZBSS2E243642	!/F	
	rupted Screen Length	106		Supports Single Sided 24" Deep Fixed Worksurfaces:	
CZBPSF2419/1	19" High with Framed Fabric Insert: Single, Uninter-			Conference End Two Sides	58
	rupted Screen Length	108	CZBSS303642/F	Supports Single Sided 30" Deep Fixed Worksurfaces:	
CZBPSF3031/1	31" High with Framed Fabric Insert: Single, Uninter-			30" Single-Sided Standalone/Starter Telescopic Beam Fram	ne 60
	rupted Screen Length	110	CZBTDF1L	Data Cable and Cord Management: Top Data Infeed	
CZBPSF6013/2	13" High with Framed Fabric Insert: 13" with Center			for 29" Height - Single Sided, Left	94
	Intersection	106	CZBTDF1R	Data Cable and Cord Management: Top Data Infeed	
CZBPSF6019/2	19" High with Framed Fabric Insert: 19" with Center			for 29" Height - Single Sided, Right	94
	Intersection	108	CZBTDF2	Data Cable and Cord Management: Top Data Infeed	
CZBPSF6031/2	31" High with Framed Fabric Insert: 31" with Center			for 29" Height - Dual Sided Applications	94
	to the second se	110			
	Intersection	110	CZBTF1L	Receptacles and Infeeds - 29" Finished Assembly:	
CZBPSF9013/3	Intersection 13" High with Framed Fabric Insert: 13" with Two Intersections	106	CZBTF1L	Receptacles and Infeeds - 29" Finished Assembly: Top Infeed 10-Wire for Single-Sided Applications	92



Model No.	Description	Page	Model No. Description	Page
CZBTF2	Receptacles and Infeeds - 29" Finished Assembly:		CZBWR2460S1NM	
	Top Infeed 10-Wire for Dual-Sided Applications	92	24" Deep, Powered, No Modesty Panel with Single	
CZBTLBASE	Light Bases: Freestanding Base (Retrofit or Replacement)	148	Power Harness: Single-Sided Applications with One	
CZBTLF	Task Lights: LED Double Arm Task Light with Free-		or Two Cutout Options	14
025.2.	standing Base	144	CZBWR2460S2 24" Deep, Powered with Single Power Harness: Dual-	
CZBTLOF	Task Lights with Occupancy Sensors: LED Double	דדו	Sided Applications with One or Two Cutout Options	36
OZDILOI	Arm Task Light with Occupancy Sensor and Free-		CZBWR24901MP 24" Deep, Unpowered, with Modesty Panel: Single-	
		1.40	Sided Applications with One, Two or Three Cutout Option	s 12
07071.07	standing Base	146	CZBWR24901NM 24" Deep, Unpowered, No Modesty Panel: Single-	٠
CZBTLOT	Task Lights with Occupancy Sensors: LED Double		Sided Applications with One, Two or Three Cutout Option	s 10
	Arm Task Light with Occupancy Sensor and Tool Rail Mou		CZBWR24902 24" Deep, Unpowered: Dual-Sided Applications with	3 10
CZBTLT	Task Lights: LED Double Arm Task Light, Tool Rail Mount	144		24
CZBTLT00L	Light Bases: Tool Rail Mount Base (Retrofit or		One, Two or Three Cutout Options	34
	Replacement)	148	CZBWR2490D1MP	
CZBWCE2448	Unpowered Conference End for Dual-Sided Applica-		24" Deep, Powered, with Modesty Panel and Double	
	tions without Screens	54	Power Harness: Single-Sided Applications with One,	
CZBWCE2450	Unpowered Conference End for Dual-Sided Applica-		Two or Three Cutout Options	20
	tions Using Center Privacy Screens	54	CZBWR2490D1NM	
CZBWEC244860			24" Deep, Powered, No Modesty Panel with Double	
	24" and 30" Deep: 24" and 30" Deep Extended Corner		Power Harness: Single-Sided Applications with One,	
	Worksurfaces	46	Two or Three Cutout Options	16
CZBWEC246048		40	CZBWR2490D2 24" Deep, Powered with Double Power Harness:	
0ZDVVE0Z40040			Dual-Sided Applications with One, Two or Three	
	24" and 30" Deep: 24" and 30" Deep Extended Corner		Cutout Options	38
	Worksurfaces	46	· · · · · · · · · · · · · · · · · · ·	48
CZBWP2460	24" and 30" Deep Unpowered Peninsula Worksurfaces	52	, ,	40
CZBWR24241	Adjoining Worksurfaces 24"D	48	CZBWR30361MP 30" Deep, Unpowered, with Modesty Panel: Single-	
CZBWR24361M	P 24" Deep, Unpowered, with Modesty Panel: Single-		Sided Applications with One Cutout Option	24
	Sided Applications with One Cutout Option	12	CZBWR30361NM 30" Deep, Unpowered, No Modesty Panel: Single-	
CZBWR24361NI	M 24" Deep, Unpowered, No Modesty Panel: Single-		Sided Applications with One Cutout Option	22
	Sided Applications with One Cutout Option	10	CZBWR30362 30" Deep, Unpowered: Dual-Sided Applications with	
CZBWR24362	24" Deep, Unpowered: Dual-Sided Applications with		One Cutout Option	40
02DW1124002	One Cutout Option	34	CZBWR3036S1MP	
070WD040004	•	34	30" Deep, Powered, with Modesty Panel and Single	
CZBWR2436S1I			Power Harness: Single-Sided Applications with One	
	24" Deep, Powered, with Modesty Panel and Single			30
	Power Harness: Single-Sided Applications with One		Cutout Option	30
	Cutout Option	18	CZBWR3036S1NM	
CZBWR2436S1	MM		30" Deep, Powered, No Modesty Panel with Single	
	24" Deep, Powered, No Modesty Panel with Single		Power Harness: Single-Sided Applications with One	
	Power Harness: Single-Sided Applications with One		Cutout Option	26
	Cutout Option	14	CZBWR3036S2 30" Deep, Powered with Single Power Harness: Dual-	
CZBWR2436S2	24" Deep, Powered with Single Power Harness: Dual-		Sided Applications with One Cutout Option	42
0221111210002	Sided Applications with One Cutout Option	36	CZBWR30601MP 30" Deep, Unpowered, with Modesty Panel: Single-	
C7DWD24604M	P 24" Deep, Unpowered, with Modesty Panel: Single-	30	Sided Applications with One or Two Cutout Options	24
OZDVVI1Z400 IIVI		10	CZBWR30601NM 30" Deep, Unpowered, No Modesty Panel: Single-	
07014/00 400 411	Sided Applications with One or Two Cutout Options	12	Sided Applications with One or Two Cutout Options	22
CZBWR24601NI	M 24" Deep, Unpowered, No Modesty Panel: Single-		CZBWR30602 30" Deep, Unpowered: Dual-Sided Applications with	22
	Sided Applications with One or Two Cutout Options	10		40
CZBWR24602	24" Deep, Unpowered: Dual-Sided Applications with		One or Two Cutout Options	40
	One or Two Cutout Options	34	CZBWR3060D1MP	
CZBWR2460D1I	MP		30" Deep, Powered, with Modesty Panel and Double	
	24" Deep, Powered, with Modesty Panel and Double		Power Harness: Single-Sided Applications with One	
	Power Harness: Single-Sided Applications with One		or Two Cutout Options	32
	or Two Cutout Options	20	CZBWR3060D1NM	
CZBWR2460D1I	•	20	30" Deep, Powered, No Modesty Panel with Double	
02DW112400D11			Power Harness: Single-Sided Applications with One	
	24" Deep, Powered, No Modesty Panel with Double		or Two Cutout Options	28
	Power Harness: Single-Sided Applications with One	4.0	CZBWR3060D2 30" Deep, Powered with Double Power Harness:	_0
	or Two Cutout Options	16	· · · · · · · · · · · · · · · · · · ·	11
CZBWR2460D2	24" Deep, Powered with Double Power Harness:		Dual-Sided Applications with One or Two Cutout Options	44
	Dual-Sided Applications with One or Two Cutout Options	38	CZBWR3060S1MP	
CZBWR2460S1I			30" Deep, Powered, with Modesty Panel and Single	
	24" Deep, Powered, with Modesty Panel and Single		Power Harness: Single-Sided Applications with One	
	Power Harness: Single-Sided Applications with One		or Two Cutout Options	30
	or Two Cutout Options	18	CZBWR3060S1NM	
	outour options	. 0		

Model No.	Description	Page	Model No.	Description	Page
	30" Deep, Powered, No Modesty Panel with Single	ŭ) Standard Size with Lower Drawer: 30" Wide with	ŭ
	Power Harness: Single-Sided Applications with One			Lower Drawer	228
	or Two Cutout Options	26	CZSLKSTDD3630	Standard Size with Lower Drawer: 36" Wide with	
CZBWR3060S2	30" Deep, Powered with Single Power Harness: Dual-			Lower Drawer	230
	Sided Applications with One or Two Cutout Options	42	CZSPP1520	Pads: Pedestal Pads	238
CZBWR30901MF	30" Deep, Unpowered, with Modesty Panel: Single-		LEDTL4WDLG	Task Lights: Asymmetrical LED Task Light with Large	
	Sided Applications with One, Two or Three Cutout Options	24		Divider Mount	152
CZBWR30901NN	1 30" Deep, Unpowered, No Modesty Panel: Single-		LEDTL4WDSM	Task Lights: Asymmetrical LED Task Light with Small	
	Sided Applications with One, Two or Three Cutout Options	22		Divider Mount Clamp	150
CZBWR30902	30" Deep, Unpowered: Dual-Sided Applications with		LEDTL4WF	Task Lights: Asymmetrical LED Task Light with	
	One, Two or Three Cutout Options	40		Freestanding Base	150
CZBWR3090D1N	IP		LEDTLBASE	Task Lights: Freestanding Base	154
	30" Deep, Powered, with Modesty Panel and Double		LEDTLMTLG	Task Lights: Large Divider Mount	154
	Power Harness: Single-Sided Applications with One,		LEDTLMTSM	Task Lights: Small Divider Mount	154
	Two or Three Cutout Options	32			
CZBWR3090D1N	M				
	30" Deep, Powered, No Modesty Panel with Double				
	Power Harness: Single-Sided Applications with One,				
	Two or Three Cutout Options	28			
CZBWR3090D2	30" Deep, Powered with Double Power Harness:				
	Dual-Sided Applications with One, Two or Three				
	Cutout Options	44			
CZBWRT2424	24" and 30" Deep Unpowered Returns	50			
CZLK30FS	Large Locker Fixed Shelves	234			
CZMSAP3672	Printed Acrylic: Printed Acrylic Surface Screen	242			
CZMSAS3672	Unprinted Acrylic: Unprinted Acrylic Surface Screen	244			
CZMSBB2424	Magnetic Dry Erase Steel Surface Two Sides: Mag-				
	netic Tackable Fabric Bulletin Board	246			
CZMSBR246	Magnetic Dry Erase Steel Surface Two Sides: Mag-				
	netic Tackable Fabric Bulletin Rail	246			
CZMSDS3672	Magnetic Dry Erase Steel Surface Two Sides: Dry				
	Erase Steel Surface Screen	246			
CZMSFS3672	Magnetic Dry Erase Steel and Tackable Fabric: Tack-	050			
07140100	able Fabric Side One, Magnetic Dry Erase Steel Side Two	250			
CZMSL36	Accessories: Attachable Ledge Tray	252			
CZMSSF3672	Magnetic Dry Erase Steel and Tackable Fabric: Mag-	050			
07140750670	netic Dry Erase Steel Side One, Tackable Fabric Side Two	250			
CZMSTF3672	Fabric Tile Surface Two Sides : Fabric Tile Surface	0.40			
070005	Two Sides	248			
CZPB25	Privacy Booth: Connection Zone Booth	256			
CZPDL20MBF CZPDS20MBF	Mobile: Steel Shell, Laminate Front Mobile: Steel Shell and Drawer	236 236			
	Steel Shell, Laminate Front 18" High: Box/Box, Open	216			
CZSCL60120BBC	Steel Shell, Laminate Front 18" High: Lateral File, Open	216			
	Steel Shell, Laminate Front 21" High: Pencil/Lateral	210			
0200200130110	File, Open	218			
C7SCI 60180BE0	Steel Shell, Laminate Front 24" High: Box/Lateral File,	210			
0200200100010	Open with Adjustable Shelf	220			
CZSCP3018	Credenza Pads	224			
	O Steel Shell and Drawers 18" High: Box/Box, Open	210			
	Steel Shell and Drawers 18" High: Lateral File, Open	210			
	Steel Shell and Drawers 21" High: Pencil/Lateral File, Open				
	Steel Shell and Drawers 24" High: Box/Lateral File,				
	Open with Adjustable Shelf	214			
CZSCT6018	Single Credenza Tops	222			
CZSCT6036	Back to Back Credenza Top	222			
CZSLKLRG3030	Large Size - All Doors: 30" Wide	232			
CZSLKLRG3630	Large Size - All Doors: 36" Wide	232			
CZSLKSTD3030	Standard Size - All Doors: 30" Wide	226			
C7SI KSTD3630	Standard Size - All Doors: 36" Wide	226			



KI 1330 Bellevue Street P.O. Box 8100 Green Bay, Wisconsin 54308-8100 I-800-424-2432 www.ki.com

KI and Furnishing Knowledge are registered trademarks of Krueger International, Inc.

© 2013 Krueger International, Inc. All Rights Reserved. Code KI-11601/KI/PDF/1013