Trendway®

Contrada®

United States Pricing and Planning

October 2, 2006

Revision 1

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This price list includes basic product information and United States pricing for the Trendway Contrada Systems Furniture products listed in the table of contents above.

Because Contrada Systems Frames can be used with Choices® products—from panels and work surfaces to freestanding components—the connectors or brackets required to accommodate attachment of those products are included in this price list. The price list does not, however, duplicate most of those Choices products. They are found in the current edition of Trendway's *Choices United States Pricing and Planning* and *Office Furniture Products—United States Pricing*.

For copies of Trendway literature, please contact Trendway Literature Fulfillment at 1-800-968-5344, Ext. 1.

Products listed herein are manufactured under one or more of the following U.S. Patents: 422,812, 427,783, 431,130, 435,178 and 6,282,854. Other patents pending.

Contrada®
Contrada® is a fully featured product line that includes Systems Furniture, Freestanding Furniture, Filing and Storage Units, and Tables. This Contrada price book includes detailed product information and pricing for these products.

Trendway product catalogs are available in the following design software: CAP, Data One, Giza, Midnight-Oil, and Project Matrix. The Choices price book is also available in .pdf (Acrobat Reader) format on www.trendealer.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parentheses that have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (**1219**) width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on www.trendealer.com, which also accepts .sif files from the design software listed. Phone and fax orders are available as well but may extend lead-times.

Note: Small order handling fee - orders under $1,000 list price that are not entered on-line will have a $25 handling fee applied.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **FR**3614 represents a FRame that is **36"** (914) wide and **14** modules (in 6" [152] increments) high.

Order specification examples are shown throughout the price book at the beginning of each section. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested ship date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price book for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted (i.e., "call before delivery").

Please keep in mind that incomplete orders will be subject to scheduling and production holds and unnecessary delays. Before we can schedule and build your order, we must contact you to get the missing information and then obtain your written confirmation on that additional information. By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Contrada products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading. Xpress lead-times are available on select products and are listed separately in the Xpress section of this catalog. For Trendway's lead-times, contact Customer Care.

Product Questions, Quotes & Order Placement On-Line
www.trendealer.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours:
Mon.-Fri. 7 a.m. to 8 p.m. EST

Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Customer Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of the price book.

Sequence of Information
The sample below shows the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

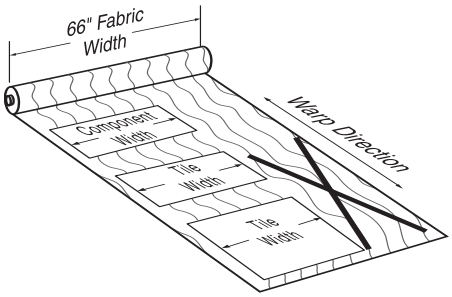
For example, when ordering a Systems Frame:

	Catalog Number	Trim Color	Top Cap
Sample Part Number:	**FR2408** ------	**.FG** --	**.FG** --
Total Cost $254 =	$239 +	$15 +	N/C

Standard Fabrics
All Trendway standard directional panel fabrics are applied Down-roll on Choices Panels, Contrada Tiles, and all Systems Components.

Down-roll
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676) wide (Fig. C).

Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B

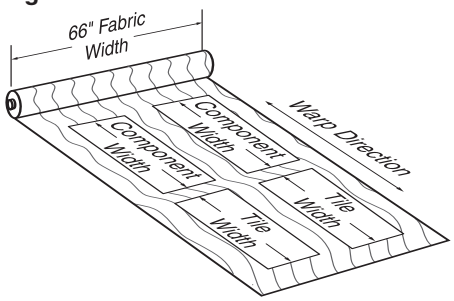
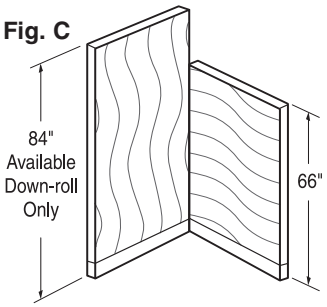


Fig. C



Standard Application Direction

Pattern	Choices Panels	Contrada Tiles	TrendWall	All Systems Components
Anchorage	⬇	⬇	N/A	⬇
Arcade	⬇	⬇	⬇	⬇
Auster	⬇	⬇	⬇	⬇
Bailey	⬇	⬇	N/A	⬇
Belgrade	✣	✣	✣	✣
Bird's Eye	⬇	⬇	N/A	⬇
Block Party	⬇	⬇	⬇	⬇
Coastline	⬇	⬇	⬇	⬇
Crosstown	⬇	⬇	N/A	⬇
Drift	⬇	⬇	⬇	⬇
Frost	⬇	⬇	N/A	⬇
Galleria	⬇	⬇	⬇	⬇
Groove	⬇	⬇	⬇	⬇
Italia	⬇	⬇	⬇	⬇
Meander	⬇	⬇	⬇	⬇
Metallation	⬇	⬇	⬇	⬇
Mira	⬇	⬇	N/A	⬇
Phone Tag	⬇	⬇	N/A	⬇
Province	⬇	⬇	⬇	⬇
Raku	⬇	⬇	⬇	⬇
Snapshot	⬇	⬇	⬇	⬇
Spiro	⬇	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣
Tracery	⬇	⬇	⬇	⬇
Universe	⬇	⬇	⬇	⬇

✣ = Non Directional Pattern will be applied for best yield
⬇ = Down-roll

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate, and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls, and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched, and stocked by Trendway. All Standard fabrics have been tested on Trendway Panels to ASTM E-84. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and is designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics have not been tested on Trendway Panels to ASTM E-84. Panel fabrics in the program are listed as part of the UL recognized component program.

Xpress
Xpress fabrics and finishes are available in a three-day lead time. Surface Materials available for specification on Xpress are indicated with the Xpress logo.

Terratex®
Terratex is an Interface Fabrics brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information, see COM in the Pricing, Procedures, and Policies section in the back of the price book.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. Call 1-800-968-5344, ext. 1.

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. Call 1-800-968-5344, ext. 1.

Surface Trends Samples
Surface Trends **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Guilford Of Maine®/Intek®
Interface Fabrics Group
www.guilfordofmaine.com/samplecenter
1-800-544-0200

Momentum® Textiles
www.memosamples.com
1-800-366-6839

CF Stinson®
www.cfstinson.com
1-800-841-6279

Wilsonart®
www.wilsonart.com
1-800-433-3222

Please note: Colors on printed sample cards are as accurate as offset printing allows. Please refer to the actual sample before ordering.

Panel Fabrics

Birds Eye		Grade 1
AG0	Rock	
AG1	Vista	
AG3	Outlook	xpress
AG4	Impression	
AG5	Flight	xpress
AG6	Soar	
AG7	Glide	
AG8	Altitude	
AG9	Panorama	
AH1	Storm	

Frost		Grade 1
AH2	Whiteout	
AH3	Dew	
AH4	Icing	xpress
AH5	Flurries	
AH6	Crystals	
AH7	Snowcap	
AH8	Sleet	xpress
AH9	Glaze	
AJ0	Blizzard	xpress
AJ1	Arctic	xpress
AJ2	Wintry	
AJ3	Glacier	
AJ4	Chilled	
AJ5	Black Ice	xpress

Mira		Grade 1
B9H	Desert Sage	
B9K	Wild Rye	
B98	Dune	
B9E	Cinnamon	
B9D	Birch	
B97	Bone	
B9F	Cocoa	
B9A	Papyrus	
B9M	Shadow	
B9G	Spring	
B9J	Iceland Blue	
B9C	Sterling	
B99	Harbor	

Meander		Grade 1
Momentum		
B48	Agate Taupe	
B49	Nightshadow	
B4A	Overcast	
B4B	Sandshell	

Tracery		Grade 1
Momentum		
B4C	Brindle	
B4D	Egret	
B4E	Sea Spray	
B4F	Straw	

Universe		Grade 1
Momentum		
B4G	Cosmic	
B4H	Creme Brulee	
B4J	Depth	
B4K	Mica	
B4M	Milkyway	
B4N	Seneca	
B4P	Wheat	
B4R	Whitecap	

Arcade		Grade 2
B10	Warm Sepia	xpress
B45	Smoke	
B53	Sea Palm	
B61	Alpine	
B88	Flagstone	
B96	Zinc	
BA0	Blue Ridge	xpress
BC6	Amaryllis	
BD4	Gemstone	
BT0	Peat	
Q92	Buttermere	
QA7	Raffia	

Italia		Grade 2
MY9	Ravioli	
N19	Risotto	
N43	Penne	xpress
N78	Fettuccine	
SZ5	Orzo	
T17	Radiatori	
T25	Stellette	
T33	Lasagne	
T41	Gemelli	

Metallation		Grade 2
SL5	18 Karat	
SR4	Polished Pewter	
SQ6	Welded Steel	
SJ3	Etched Bronze	
SP8	Chrome	
SM3	Dark Annealed	xpress
SS2	Wrought Iron	
SN1	Fired Titanium	
ST0	Stove Pipe	

Belgrade		Grade 3
025	Liberty	
026	Rockwood	
050	Dover Grey	xpress
052	Deer Isle	
053	Blue Hill	
054	Cranberry Isles	
055	Steel Harbor	
057	Auburn	
059	Greenville	
QG6	Dune	
QJ0	Cement Mix	
QK4	Stream	

Galleria		Grade 3
AP1	Mortar	
AQ0	Mineral	xpress
AR8	Gobi	xpress
AW4	Cerulean	
S96	Lacquer	
SA0	Tulipwood	
SB8	Shiitake	
SD4	Laurel	
SE2	Blueberry	
SF0	Desert Sand	
SG9	Wrought Iron	

Bailey		Grade 3
QW8	Belmont Silver	
QX6	Baxter Beige	
QY4	Paris Frost	
RA3	Aroostook	
R14	Sherman Pewter	
R22	Vernon Green	
R30	Colby Blue	
R49	Rumford Rose	
R57	Allagash Mist	
R65	Kennebec Blue	
R73	Lincoln	
R81	Acadia	

Tabby Weave		Grade 3
150	Wedgewood	
175	Crystal Blue	xpress
380	Quartz	xpress
390	Rose Quartz	xpress
400	Cherry Neutral	
401	Blue Neutral	xpress
404	Apricot Neutral	
QL2	Blue Spruce	
QM0	Sienna	
QN9	Blue Plum	
QP5	Bone	
QQ3	Cement Mix	
QR1	Light Moss	
QS0	Lake	
QT8	Stream	
QV0	Desert Sand	

Raku		Grade 3
N94	Agate	
NA8	Chambray	
NB6	Opaline	
NC4	Cinder	
ND2	Dusk	
NF9	Prism	
NG7	Flint	
NH5	Tawny	

Panel Fabrics

Anchorage — Grade 3
Guilford Of Maine

AQ1	Vanilla
AQ2	Green Olive
AQ3	Eucalyptus
AQ4	Cumin
AQ5	Slate
AQ6	Quarry Blue
AQ7	Deep Water
AQ8	Birch
AQ9	Goose
AR0	Asteroid
AR1	Angora
AR2	Henna
AR3	Fossil

Coastline — Grade 3
Guilford Of Maine

W42	Bluegrass
WA7	Bluff
W34	Gull
W77	Lilac
W26	Sand
W85	Vapor
AR4	Sunset
AR5	Seal
AR6	Beachglass

Crosstown — Grade 3
Guilford Of Maine

AP0	Ray	xpress
AP2	Fieldstone	
AP3	Sterling	
AP4	Stucco	
AP5	Waterfront	
AP6	Buff	
AP7	Mystic	xpress
AP8	Chamois	
AP9	Cement	

Groove — Grade 3
Guilford Of Maine

VS3	Froth	
VY8	Graphite	xpress
VX0	Marigold	
VT1	Mist	
VW1	Mocha	
VR5	Rum	xpress
VV3	Spring	
VZ6	Starlight	
VU5	Winter	

Phone Tag — Grade 3
Guilford Of Maine

TK3	Almond	
TN8	Bluegrass	xpress
TM0	Clover	
TL1	Limeade	
TH3	Safari	
TP4	Sky Dive	
TJ0	Stone	
TG5	Tuscan	
TF7	Wheat	

Snapshot — Grade 3
Guilford Of Maine

VA0	Chestnut	
TY3	Froth	xpress
TX5	Ginger	
VE3	Grape	
TU0	Graphite	xpress
TR0	Lemongrass	
TW7	Marigold	
TS9	Mist	
TT7	Pistachio	
TZ1	Rum	xpress
TV9	Spring	
VC7	Starlight	
VB9	Steel	

Province — Grade 4

BF0	Horizon
BG9	Vicuna
BH7	Sterling
BJ3	Streamline
BL5	Canyon
BM3	Ice
BN1	Field
BP8	Verbena
BQ6	Napoleon
BR4	Nocturne
BS2	Redwood
BE2	Cleo

Auster — Grade 4
Guilford Of Maine

B6J	Buttercup
B6K	Dusty Miller
B6M	Lichen
B6N	Pebble
B6P	Platinum
B6R	Silverdust
B6T	Sprout
B6U	Storm
B6V	Tiger Lily

Block Party — Grade 4
Guilford Of Maine

B70	Alabaster
B71	Canyon
B72	Isle
B73	Oasis
B74	Pebble
B75	Slate
B76	Sprout
B77	Storm

Drift — Grade 4
Guilford Of Maine

B89	Alabaster
B8A	Chamois
B8B	Dusty Miller
B8C	Graphite
B8D	Mocha
B8E	Pebble
B8F	Slate
B8G	Sprout
B8H	Storm

Spiro — Grade 5
CF Stinson

WB5	Dijon
WC3	Milkshake
WD1	Fawn
WF8	Spearmint
WG6	Lemongrass
WJ0	Sky
WK4	Cornflower
WL2	Cashmere
WM0	Mist

Spiro Reverse — Grade 5
CF Stinson

WP5	Dijon R
WQ3	Milkshake R
WR1	Fawn R
WT8	Spearmint R
WU1	Lemongrass R
WV0	Sky R
WW8	Cornflower R
WX6	Cashmere R
WY4	Mist R

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our five trim colors.

Systems Paints and Trim	
G	Gray
TG	Textured Gray
J	Stucco
TJ	Textured Stucco
K	Charcoal
TK	Textured Charcoal
P	Pebble
TP	Textured Pebble
Y	Sand
TY	Textured Sand

Glass Type	
Plexiglass	
01	Clear
02	Bronze Tinted
E3A	Frost
Tempered Glass	
03	Clear
04	Bronze Tinted
E00	Ecoglass Ecoresin
E01	Solo Supermatte Ecoresin
E02	Solo Aqua Supermatte Ecoresin
E03	Spider Ecoresin
E04	Pixel Ecoresin

Panel Vinyls	
V50	Smooth Dawn Gray
V38	Textured Gray
V39	Textured Charcoal
V41	Textured Pebble
V43	Textured Pewter
V48	Textured Sand
V49	Textured Stucco

Note: Panel vinyls only available on Choices TA Panels, TrendWall, and Doors.

Edge Detail

Vinyl Edge Band	
G	Gray
J	Stucco
K	Charcoal
L	Light Gray
P	Pebble
Y	Sand

Note: Extended lead-times apply to Light Gray.

Wood Grain Vinyl Edge Band	
W1	Crown Cherry
W2	Clear Maple
W3	Fonthill Pear

Note: Wood Grain Vinyl Edge Band only available on Choices Systems and Choices Freestanding products.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Metallic Paint	
FG	Gray Frost
FJ	Stucco Frost
FK	Charcoal Frost
FP	Pebble Frost
FY	Sand Frost

Smooth Metallic Paint	
X	Metallic Silver

(Available on Contrada Raw only)

Wood Veneer	
A	Oak
F	Mahogany
I	Maple
R	Cherry
M1	Fonthill Pear

Note: Extended lead times apply to wood veneers.

High Pressure Laminates

Standard Program

Solid	
520	Gray
538	Pebble
573	Light Gray
583	Charcoal
J11	Stucco
J20	Sand

Pattern	
551	Stipple Graphite
553	Stipple Gray
JL6	Green Tigris
JM4	Evening Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris

Wood Grain	
J28	Fonthill Pear
J25	Fusion Maple
J0G	Beigewood
J1J	New Age Oak
J1K	Cherry
J1M	Brighton Walnut Satin
J2A	Empire Mahogany 38

Surface Trends Program

Solid

Wilsonart

J04	Shadow
J08	Slate Grey

Pattern

Wilsonart

J12	Silicon Evolv
J13	Titanium Evolv
J14	Nickel Evolv
J15	Carbon Evolv
J16	Tungsten Evolv
J17	Windswept Bronze
J18	Windswept Pewter
J19	Windswept

Pattern (cont.)

J32	Pewter Brush
J33	Antique Brush
J1A	Canyon Zephyr
J1B	Misted Zephyr
J1C	Loden Zephyr
J1D	Desert Zephyr
J1E	Twilight Zephyr
J1F	Mission Stucco
J1G	Mission Sand
J1H	Mission Smoke
J1N	Navy Legacy
J1P	Cloud Nebula

Wood Grain

Wilsonart

J1R	Wild Cherry

= 100% Recycled Content

Terratex brand is a registered trademark of Interface Fabric Group. Refer to your binder card to identify Terratex 100% recycled fabrics, or for a complete list www.trendealer.com.

= Surface Trends Program (Samples available through supplier, refer to page 3 for a list of supplier contacts)

Intrinsic Keying Order Form
This form can be used as a worksheet or an order form to determine what key-alike Intrinsic Core/Key Sets are needed for key-alike Intrinsic filing and storage, Intrinsic locks on Choices and Contrada flipper units and for additional Intrinsic Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Intrinsic Core/Key Set
Intrinsic Core/Key Set includes a lock core and 1 lock key. Intrinsic Core/Key Set numbers are randomly selected from existing inventory unless otherwise specified on this form. Requesting specific numbers** may delay shipment of your key-alike order and may require partial or delayed shipment of your lock cores and keys separately from your order. Additional lock keys are available.

**Note: Trendway selected key numbers (pick "0") are readily available. Requesting Key numbers T100-T299 could require an additional lead time depending on availability. Contact Customer Care for availability.

Intrinsic Core Installation/Removal Key
Intrinsic Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Intrinsic lock cores. One Core Key is included at no charge for every 1 to 50 Core/Key Sets ordered.

***Intrinsic Master Key**
Intrinsic Master Key is used to open any Intrinsic style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
P.O. Box 9016 Holland MI 49422-9016
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Intrinsic Keying Order Form

Customer P.O. Number 12345 Trendway Order Number _____

Ship to address if different from P.O. _____

Intrinsic Core/Key Set – ZLCK

Qty.	List Price $10	Key Number 0 (Trendway Selected) or T100 -T299	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	$20	0	3	5	John's Office
6	$60	0	2		Offices 201, 252

Sample

Additional Intrinsic Lock Key(s) – ZKEY

Qty.	List Price $7	Key Number T100 -T299	
1	$7	T101	

Additional Intrinsic Core Installation/Removal Key(s) – ZCK

Qty.	List Price $7	One core removal key is included at no charge for every 50 lock sets ordered.
3	$21	

Intrinsic Master Key(s)
Intrinsic Master Keys are used to open any Intrinsic style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trendway Corporation
P.O. Box 9016 Holland MI 49422-9016
Phone: (800) 968-5344 Fax: (616) 399-0668
www.trendway.com

Intrinsic Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship to address if different from P.O. _____

Intrinsic Core/Key Set – ZLCK

Qty.	List Price $10	Key Number 0 (Trendway Selected) or T100 -T299	Key-Alike Special Tagging Instructions		
			Floor	Office	

Additional Intrinsic Lock Key(s) – ZKEY

Qty.	List Price $7	Key Number T100 -T299	

Additional Intrinsic Core Installation/Removal Key(s) – ZCK

Qty.	List Price $7	One core removal key is included at no charge for every 50 lock sets ordered.

Intrinsic Master Key(s)

Intrinsic Master Keys are used to open any Intrinsic style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Intrinsic Core/Key Set
The Intrinsic Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Intrinsic filing units in order for these units to lock. This set can also be ordered to replace an existing Intrinsic Core/Key Set. Includes an Intrinsic lock core, 1 lock key and 1 Core Installation/Removal Key for every 1 to 50 Core/Key Sets ordered.

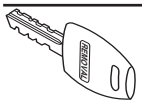
Note: Trendway selected numbers (pick "0") are readily available. T100-T299 require an additional lead time depending on availability. Contact Customer Care for availability.

Intrinsic Core Installation/Removal Key
The Intrinsic Core Installation/Removal Key is needed to install or remove Intrinsic Cores in Intrinsic filing units or in Intrinsic Locks for Choices and Contrada Flipper Units (ZCHFLA and ZCTAFLA). One Core Key is included at no charge with every 1 to 50 Intrinsic Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Intrinsic Lock Key
Intrinsic Lock Keys have a unique fold-away design to allow for a larger key grip area. These keys are available if additional Intrinsic Lock Keys are needed.

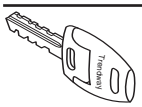
Intrinsic Core/Key Set

	List Price	Catalog Number	Key Number
	$10	**ZLCK**	**0** Trendway Selected Key Number
			T100-T299 Additional Lead Time May Apply



Intrinsic Core Installation/Removal Key

	List Price	Catalog Number	
	$7	**ZCK**	



Intrinsic Lock Key

	List Price	Catalog Number	Key Number
	$7	**ZKEY**	**T100-T299**
Build your complete Part Number here:		_ _ _ _	_ _ _ _

Sample Part Number: **ZKEY** _ _ _ _ **. T112** _ _ _ _

Total Cost $7 = $7 + N/C

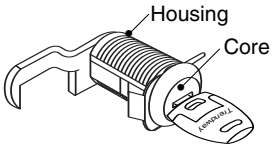
Shaded items require an extended Lead Time.

Intrinsic Locks for Choices and Contrada Flipper Units

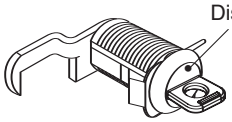
An Intrinsic lock can be used to replace the locks on Choices and Contrada Flipper Units to allow for key-alike with other Intrinsic filing and storage units. The lock assembly hardware is customized to fit each style flipper unit.

There are two lock options to choose from, **randomly keyed** (option "**R**") or **key-alike** (option "**T**"). When the randomly keyed option "R" is chosen, the lock will be assembled with a randomly numbered core and key. When the key-alike option "T" is chosen, the lock will be assembled with a plastic "disposable" core.

The "disposable" core must be field replaced with an Intrinsic Core/Key Set in order for the filing unit to lock. The Core/Key Set (ZLCK) must be ordered separately or by using the Keying Order Form.



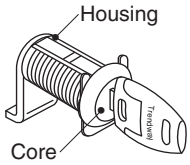
Randomly Keyed



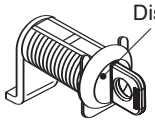
Key-Alike

Intrinsic Lock for FSU, VFSU, FD, FRF, FRFF, FRFV, CU, CUF, CFSU, CVFSU, CCFD Flipper Units, and FDC Flipper Door Conversion Kits

	List Price	Catalog Number	Lock	Door Type
	$14	**ZCHFLA**	**R** **No Cost** **Random** ***T** **Deduct** **- $10** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately	**PF** **No Cost** Painted or Fabric Door **VF** **No Cost** Veneer Door



Randomly Keyed



Key-Alike

Intrinsic Lock for Contrada FOS and OS Overhead Storage Units

	List Price	Catalog Number
	$14	**ZCTAFLA**

Build your complete Part Number here:	_ _ _ _	_	_ _

Sample Part Number:	**ZCHFLA** _ _ _ _ _	**.R** _	**.PF** _ _
Total Cost $14 =	$14 +	N/C +	N/C

1. Contrada Xpress Orders

- **Using Contrada Xpress**
  Contrada Xpress is Trendway's special quick shipment program. The program was devised to help customers meet immediate office furnishing needs by producing products within three (3) working days of receipt of a fully detailed order.

  Contrada Xpress is a selected offering. Featured are the more frequently requested fabrics and finishes from Trendway's selection—enough to address most commonly encountered work situations in today's office.

  Because Contrada Xpress lead times are so quick, COM or special orders cannot be processed within the Xpress program.

- **The Maximum Order**
  Contrada Xpress orders up to a maximum of $25,000 retail list price can be placed for 3-day shipment. **Shipments are subject to product availability.** Orders containing any products not included in the Xpress offering will be scheduled for normal lead times.

- **Changing or Canceling an Order. Contrada Xpress orders are often processed the day after order entry. Therefore, your Contrada Xpress order may be changed or canceled only on the same day that it is placed.**

2. Transportation
All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders delivering within the contiguous United States. For additional information about transportation, contact the Trendway Customer Care Department.

3. Prices
Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice. Refer to Trendway's Pricing, Procedures and Policies section at the end of this catalog for more information.

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Frames 15

Tiles 20

Electrical 22

Components 25

Xpress Catalog Number Index 35

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **FR3614** represents a **FR**ame, **36"** (914) wide and **14** modules [in 6" (152) increments] high.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. (The electronic specification program automatically sequences information in this order.)

When ordering be sure to make a pick for all available options.

Shipping Note
Trendway has instituted unboxed shipping to help the environment and make installation faster and cleaner. For example, Systems Frames will be shipped unboxed unless the customer specifies "boxed" on the order or Trendway deems it necessary.

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Note: In this Xpress section, all dimensions are followed by the metric equivalent, in millimeters, within parentheses. (The abbreviation for millimeters [mm] is deleted in those references.)

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Systems Frame:

	Catalog Number		Trim Color
Sample Part Number:	**FR2408** _ _ _ _ _ _		**.FG** _ _
Total Cost $267 =	$251	+	$16

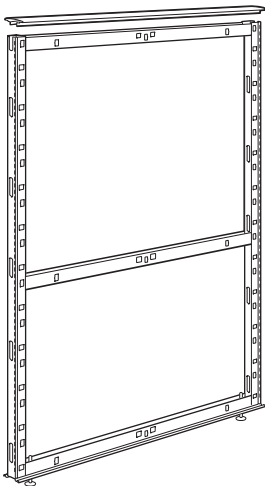
Systems Frames
This metal Frame provides a structural movable wall section that can be covered on both sides with Contrada Tiles. The Contrada Frame is made of steel with a horizontal rail at beltline height. This internal horizontal rail supports delivery of power and telecommunications and off-module attachment of components. Lay-in cable capacity of the top raceway is 10 twisted-pair or 46 Category-5 cables.

Pass-through capacity for horizontal distribution at other points within the Frame is 13 twisted-pair or 64 Category-5 cables per slot. Frame includes metal top cap, bump rail at the base, glides, and bolts for connecting the Frame directly to another adjacent Frame or Stacker Frame in a straight line.

The Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.

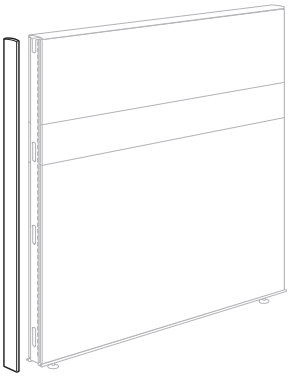
Panel End Covers
The Panel End Cover finishes the open vertical end of a Contrada Systems Frame and its top cap. The End Cover is used to cover the full length of a Frame edge at the end of a run or the open portion of a Frame adjacent to a lower-height Frame.

Note: Select the Panel End Cover to match the height of the panel end or of the exposed edge of the taller Frame.



Systems Frames

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Top Cap
24" (610)	37" (940)	$206	FR2406	**Standard Finish No Cost**	Will match trim color
30" (762)	37" (940)	214	FR3006		
36" (914)	37" (940)	217	FR3606		
48" (1219)	37" (940)	253	FR4806		
24" (610)	49" (1245)	$251	FR2408	**Premium Finish +$16**	
30" (762)	49" (1245)	260	FR3008		
36" (914)	49" (1245)	263	FR3608		
48" (1219)	49" (1245)	310	FR4808		
24" (610)	67" (1702)	$297	FR2411	See Surface Materials pg. 5.	
30" (762)	67" (1702)	306	FR3011		
36" (914)	67" (1702)	308	FR3611		
48" (1219)	67" (1702)	366	FR4811		
24" (610)	85" (2159)	$343	FR2414		
30" (762)	85" (2159)	352	FR3014		
36" (914)	85" (2159)	354	FR3614		
48" (1219)	85" (2159)	425	FR4814		
	Build your complete Part Number here:		–––––––	––	––



Panel End Covers

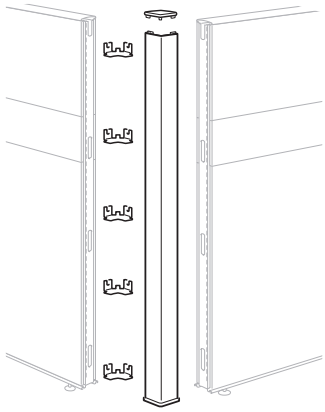
Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	37" (940)	$46	PEC06	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
3¼" (83)	49" (1245)	51	PEC08	
3¼" (83)	67" (1702)	69	PEC11	
3¼" (83)	85" (2159)	85	PEC14	
	Build your complete Part Number here:		–––––	––

Sample Part Number:	**FR2406** –––––––	**.G** –	**.G** –
Total Cost $206 =	$206 +	N/C +	N/C

Corner Connector Kits
The Corner Connector Kit connects two Contrada Systems Frames at a 90˚ angle. The kit includes a painted metal corner cap, the connectors for the internal connection between the two Frames, a painted metal outside corner cover, and the appropriate number of corner light blocks.

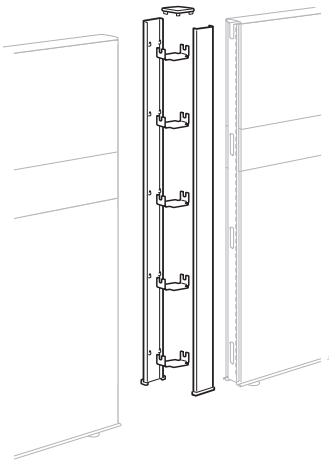
Note: The height difference between adjacent Frames can be no greater than 24" (610).

Extended Connector Kits
The Extended Connector Kit connects two equal-height Contrada Frames in a straight line and provides a 3 1/4" (83) separation between them. The kit includes a top cap, the connectors for the internal connection between the two Frames, and two painted metal covers.



Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$114	CCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color
3¼" (83)	49" (1245)	126	CCK08		
3¼" (83)	67" (1702)	137	CCK11		
3¼" (83)	85" (2159)	148	CCK14		
	Build your complete Part Number here:		_____	__	__



Extended Connector Kits

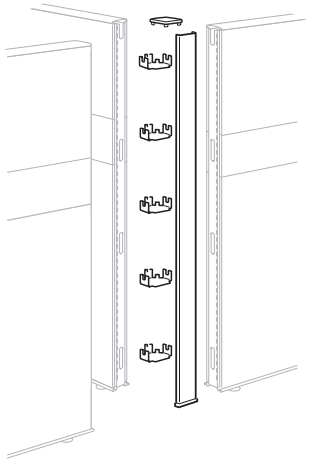
Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$103	ECCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color
3¼" (83)	49" (1245)	114	ECCK08		
3¼" (83)	67" (1702)	126	ECCK11		
3¼" (83)	85" (2159)	137	ECCK14		
	Build your complete Part Number here:		_____	__	__

Sample Part Number:	**CCK06** _____	**.G** _	**.G** _
Total Cost $114 =	$114 +	N/C +	N/C

Three-Way Connector Kits

The Three-Way Connector Kit connects three equal- or unequal-height Contrada Frames to form one straight and two 90˚ angles. The kit includes a corner cap, the connectors for the internal connection between the three Frames, a painted metal outside corner cover, and the appropriate number of corner light blocks.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



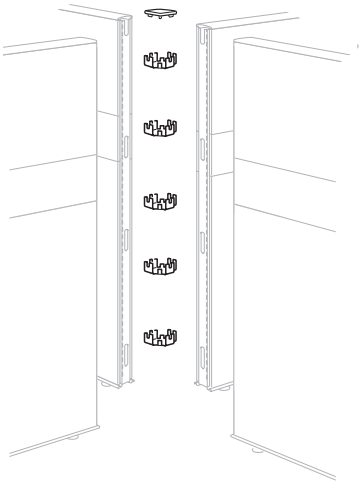
Three-Way Connector Kits

Dimensions		List Price	Catalog Number	Trim Color	Cover Color
Width	Height				
3¼" (83)	37" (940)	$114	3WCK06	**Standard Finish No Cost**	Will match trim color
3¼" (83)	49" (1245)	126	3WCK08		
3¼" (83)	67" (1702)	137	3WCK11		
3¼" (83)	85" (2159)	148	3WCK14	**Premium Finish +$11** See Surface Materials pg. 5.	
		Build your complete Part Number here:	_____	__	__

Sample Part Number:	**3WCK06** ______	**.G** _	**.G** _
Total Cost $114 =	$114	+ N/C	+ N/C

Four-Way Connector Kits
The Four-Way Connector Kit connects four Contrada Frames at 90˚ angles. The kit includes a corner cap, the connector for the internal connection between the four Frames, and the appropriate number of corner light blocks.

Note: An unequal-height connection requires a Panel End Cover, ordered separately, to cover each exposed edge of a taller Systems Frame.



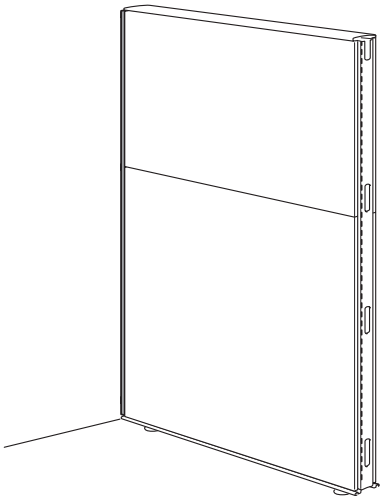
Four-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	37" (940)	$114	4WCK06	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
3¼" (83)	49" (1245)	126	4WCK08	
3¼" (83)	67" (1702)	137	4WCK11	
3¼" (83)	85" (2159)	148	4WCK14	
		Build your complete Part Number here:	------	--

Sample Part Number:	**4WCK06** ------	**.G** –
Total Cost $114 =	$114 +	N/C

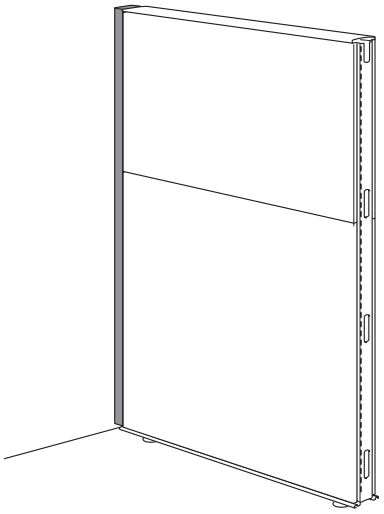
Wall Starter Rails
The Wall Starter Rail attaches a Contrada Systems Frame or Systems Frame/Stacker Frame combination to a structural wall. The Rail includes mounting hardware.

Extended Wall Starter Rails
The Extended Wall Starter Rail is used when a Component Wall Mount is attached on the structural wall and when the panel run and structural wall will share mounting of corner components between them. Mounting hardware is provided.



Wall Starter Rails

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
5⁄16" (8)	3¼" (83)	37" (940)	$44	WSR06	**Standard Smooth Finish Only** See Surface Materials pg. 5.
5⁄16" (8)	3¼" (83)	49" (1245)	57	WSR08	
5⁄16" (8)	3¼" (83)	67" (1702)	71	WSR11	
5⁄16" (8)	3¼" (83)	85" (2159)	80	WSR14	
			Build your complete Part Number here:	_____	__



Extended Wall Starter Rails

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
1⁹⁄32" (83)	3¼" (83)	37" (940)	$55	EWSR06	**Standard Smooth Finish Only** See Surface Materials pg. 5.
1⁹⁄32" (83)	3¼" (83)	49" (1245)	69	EWSR08	
1⁹⁄32" (83)	3¼" (83)	67" (1702)	82	EWSR11	
1⁹⁄32" (83)	3¼" (83)	85" (2159)	91	EWSR14	
			Build your complete Part Number here:	______	__

Sample Part Number:	**WSR06** _____	**.G** _
Total Cost $44 =	$44 +	N/C

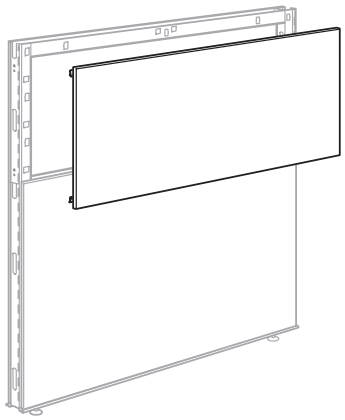
Contrada Smart Tile
The Contrada Smart Tile is a fabric wrapped tile with an accoustical substrate. It attaches to either side of the Frame to provide a tackable surface for Contrada System Frames or Stacker Frames. The Tile is Class A, B or C fire rated.

The Contrada Smart Tiles are used to create a segmented look and work in conjunction with all other Contrada Tiles.

Note: For fabric orientation, refer to the table located in Fabric Planning section.

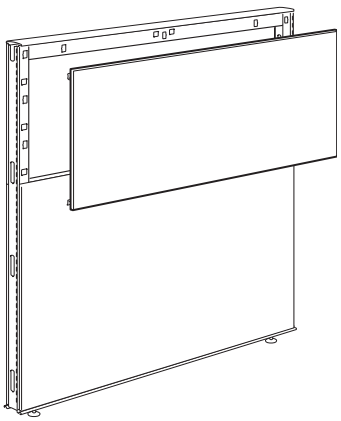
Tackable Tiles
Tackable Tiles attach to one or both sides of a Frame to provide a fabric-covered, tackable surface for a Contrada Systems Frame or Stacker Frame. The Tile is UL Listed and Class A fire rated.

Note: For fabric orientation, refer to the table located in Fabric Planning section.



Contrada Smart Tiles

Dimensions Width	Dimensions Height	List Price — Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
24" (610)	18" (457)	$32	$35	$38	$42	$47	$52	CST2403	See Surface Materials pg. 5.
30" (762)	18" (457)	40	43	47	53	57	63	CST3003	
36" (914)	18" (457)	43	46	50	56	60	66	CST3603	
48" (1219)	18" (457)	50	54	57	63	69	76	CST4803	
24" (610)	30" (762)	$44	$48	$51	$57	$63	$70	CST2405	
30" (762)	30" (762)	55	59	64	71	76	84	CST3005	
36" (914)	30" (762)	58	62	67	74	79	87	CST3605	
48" (1219)	30" (762)	64	69	74	82	89	98	CST4805	
						Build your complete Part Number here:		_ _ _ _ _ _ _	_ _



Tackable Tiles

Dimensions Width	Dimensions Height	List Price – Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
24" (610)	18" (457)	$ 59	$ 63	$ 65	$ 70	$ 73	$ 77	TT2403	See Surface Materials pg. 5.
30" (762)	18" (457)	67	70	73	78	83	89	TT3003	
36" (914)	18" (457)	72	75	78	85	89	95	TT3603	
48" (1219)	18" (457)	90	94	97	103	108	116	TT4803	
24" (610)	30" (762)	$ 67	$ 70	$ 74	$ 80	$ 84	$ 90	TT2405	
30" (762)	30" (762)	79	82	86	92	98	105	TT3005	
36" (914)	30" (762)	83	87	91	99	104	111	TT3605	
48" (1219)	30" (762)	99	104	108	115	121	131	TT4805	
						Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number:	**TT2403** _ _ _ _ _ _	**.B10** _ _ _
Total Cost $63 =	$63 +	N/C

Power Data Tiles

Power Data Tiles are mounted on Contrada Systems or Stacker Frames, above or below beltline height, to provide access on the front of the Tile face to electrical outlets and telecommunications modules. The Tile can also manage the lay-in of cables, similar to the Power Access Tile. The Power Data Tile is available in all trim colors; it is available only in a one-module, 6" (152) height. The Tile is UL Listed.

Note: The Power Data Tile can be positioned in 6" (152) increments, at any position within the Systems Frame or Stacker Frame.

Note: The Power Data Tile is specified with or without mounting brackets for electrical blocks. (The "B" at the end of the catalog number indicates a Power Data Tile with brackets.) When using Power Data Tiles back-to-back, one tile should be specified with brackets and one without brackets.

Power Data Tiles without PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$53	PDT2401	**Standard Finish No Cost**
30" (762)	6" (152)	59	PDT3001	
36" (914)	6" (152)	66	PDT3601	
48" (1219)	6" (152)	78	PDT4801	**Premium Finish +$5**
				See Surface Materials pg. 5.

Note: PDT 2401 has one power/data opening.

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _

Power Data Tiles with PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$105	PDT2401B	**Standard Finish No Cost**
30" (762)	6" (152)	166	PDT3001B	
36" (914)	6" (152)	171	PDT3601B	
48" (1219)	6" (152)	183	PDT4801B	**Premium Finish +$5**
				See Surface Materials pg. 5.

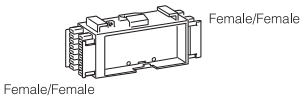
Note: PDT 2401B has one power/data opening.

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _

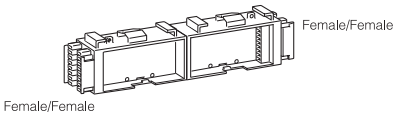
Sample Part Number:	**PDT2401** _ _ _ _ _ _ _	**.TG** _ _
Total Cost $53 =	$53 + N/C	

PowerPac Blocks
The PowerPac Block, located 12" (305) on center from the Frame vertical side rails, serves as a housing for receptacles and distributes power horizontally through a Contrada Systems Frame or Stacker Frame. It can distribute up to four 20-amp circuits through a modular eight-wire electrical system. It accommodates up to four duplex receptacles (eight outlets) on two sides of all Frames except 24" (610)-wide Frames. The 24" (610)-wide Frames accommodate only two duplex receptacles (four outlets) on two sides. Receptacles are ordered separately. The PowerPac Blocks are UL Listed and CUL Listed/CSA Certified.

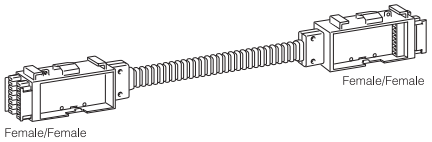
Contrada PowerPac Connectors
Contrada PowerPac Connectors connect PowerPac Blocks to one another, distributing power horizontally from one Contrada Frame or Stacker Frame to another and/or distributing power vertically from one level to another within a Frame. The Contrada PowerPac Connector has a swivel at each end to distribute power around 90° bends. Longer lengths allow for pass-through power. The Contrada PowerPac Connector is UL Listed and CUL Listed/CSA Certified.



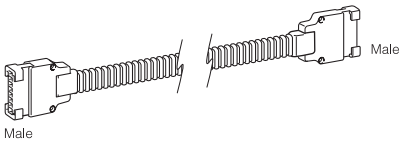
PPB24
24" (610) width



PPB30
30" (762) width



PPB36-PPB48
36" to 48" (914 to 1219) width



PPC

PowerPac Blocks

Dimensions Width	Height	List Price	Catalog Number
24" (610)	2½" (64)	$80	PPB24
30" (762)	2½" (64)	$80	PPB30
36" (914)	2½" (64)	$80	PPB36
42" (1067)	2½" (64)	$80	PPB42
48" (1219)	2½" (64)	$80	PPB48

Contrada PowerPac Connectors

Dimensions Width	List Price	Catalog Number
18" (457)	$ 69	PPC18
20" (508)	69	PPC20
24" (610)	69	PPC24
30" (762)	69	PPC30
36" (914)	80	PPC36
42" (1067)	80	PPC42
48" (1219)	80	PPC48
54" (1372)	80	PPC54
60" (1524)	80	PPC60
66" (1676)	103	PPC66
72" (1829)	103	PPC72
78" (1981)	103	PPC78
84" (2134)	103	PPC84
90" (2286)	126	PPC90
96" (2438)	126	PPC96
102" (2591)	126	PPC102
108" (2743)	126	PPC108
114" (2896)	160	PPC114
120" (3048)	160	PPC120
126" (3200)	160	PPC126
132" (3353)	160	PPC132
138" (3505)	160	PPC138
144" (3658)	160	PPC144

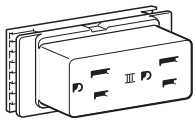
Build your complete Part Number here: ------

Sample Part Number: **PPB24** -----

Total Cost $80 = $80

Power Duplexes
The Power Duplex receptacle plugs into the Block Harness for access to the circuit. Each Power Duplex is clearly marked with circuit indentification symbols. Packaged in boxes of six of the same duplex. Power Duplexes are UL Listed and CUL Listed/CSA Certified.

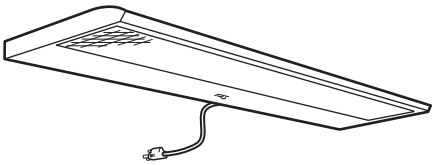
Slim-Profile Task Light
The Slim-Profile Task light has the lowest profile and smallest footprint. The base meodel includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door or shelf and screws for mounting to the Intrinsic Freestanding.



Package contains six Power Duplex receptacles

Power Duplex

Description	List Price	Catalog Number	Trim Color
Circuit I	$113	CPD1	Standard smooth finish only
Circuit II	113	CPD2	
Circuit III	113	CPD3	
Circuit IV	126	CPD4	
Build your complete Part Number here:		____	__



Slim-Profile Task Light

Dimensions Depth	Height	Width	Fits Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4⅜" (111)	1⅞" (34)	13" (330)	24"-60" (610-1524)	$173	TLS24	**BK Black** No Cost	**SP No Cost** Standard	**SPL No Cost** Prismatic
		23¼" (590)	30"-60" (1067-1524)	181	TLS30			
		35" (890)	42"-60" (1067-1524)	209	TLS42			
Build your complete Part Number here:					____	_	__	___

Sample Part Number:	**CPD1** ____	**.G** _
Total Cost $113 =	$113	N/C

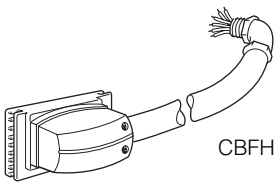
Power Feed Harness
The Power Feed Harness plugs into the PowerPac system to feed power from the building's electrical system. The CBFH and CBFHNY Power Feed Harness (hardwired) have 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. Either feed accommodates right- or left-hand installation requirements. UL Listed and CSA Certified.

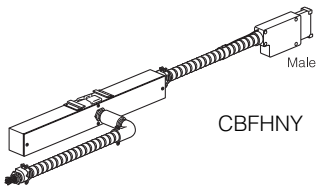
End-Mount Power Feed Harness
The End-Mount Power Feed Harness plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. UL Listed and CUL Listed/CSA Certified. Available in black only.

Note: Order PowerPac Blocks separately.

Ceiling Feeds for Power Pole Kit
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Power Pole Kit. It has 13' of wire and 12' (3658) of flexible conduit. UL Listed and CSA Certified.

Power Feed Harnesses

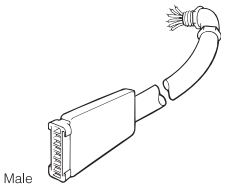

CBFH



CBFHNY

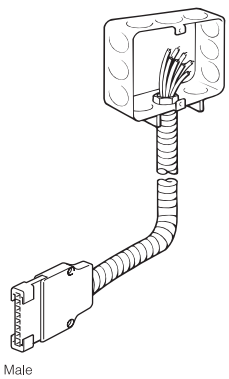
	List Price	Catalog Number
	$134	CBFH
	143	CBFHNY
Build your complete Part Number here:		–––––

End-Mount Power Feed Harness



Dimensions Length	List Price	Catalog Number
6' (1829)	$134	EBFH
Build your complete Part Number here:		–––

Ceiling Feeds for Power Pole Kit



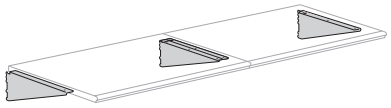
	List Price	Catalog Number
	$99	CFTP
Build your complete Part Number here:		–––

Sample Part Number:	**CBFH** –––
Total Cost $134 =	$134

Work Surface Support Cantilevers—Left, Right, and Shared
The Work Surface Support Cantilever secures a Work Surface to a Contrada Frame when the Work Surface is mounted on a Contrada Frame.

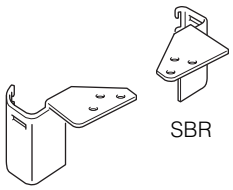
A Work Surface Support Cantilever must be ordered separately to hang any cantilevered Contrada or Choices Work Surface. The Support is available in left, right, and shared styles. One Shared Support replaces two standard Supports (left and right) at the meeting point of two adjacent Work Surfaces. Includes Cantilever and attachment hardware.

Support Brackets—Left, Right
The Support Bracket secures the rear corner of a Work Surface to a Contrada Systems Frame when the Work Surface is attached to a floor-supported Pedestal. It is also used at the rear corners when attaching a Peninsula Work Surface or a Corner Transaction Work Surface. It also provides additional support to the front edge of a Work Surface when the Work Surface front corner aligns with a Frame vertical side rail. Available in charcoal only.



Work Surface Support Cantilevers

Dimensions Width	Height	List Price	Catalog Number	Trim Color
Work Surface Support Cantilevers — Left				**Standard Smooth Finish only** See Surface Materials pg. 5.
19⅝" (498)	8¼" (210)	$46	WSCL	
Work Surface Support Cantilevers — Right				
19⅝" (498)	8¼" (210)	$46	WSCR	
Work Surface Cantilevers — Shared Left				
19⅝" (498)	8¼" (210)	$65	WSCSL	
Work Surface Cantilevers — Shared Right				
19⅝" (498)	8¼" (210)	$65	WSCSR	
		Build your complete Part Number here:	_____	__



Work Surface Support Brackets

	List Price	Catalog Number
Left-Hand	$24	SBL
Right-Hand	$24	SBR
	Build your complete Part Number here:	___

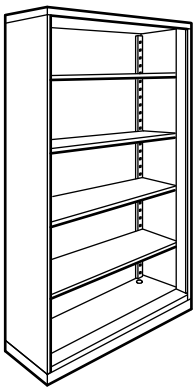
Sample Part Number:	**WSCL** ____	**.G** –
Total Cost $46 =	$46 +	N/C

Steel Bookcases
The Five-High Bookcase matches up precisely with the height of the Five-High Intrinsic Lateral File. The 70-inch High Bookcase allows for 5 full-height useable shelves. The Five-High and the 70-inch High cases each have 4 adjustable shelves. The shelf thickness is ¾" (19) and vertically adjustable in 1½" (38) increments.

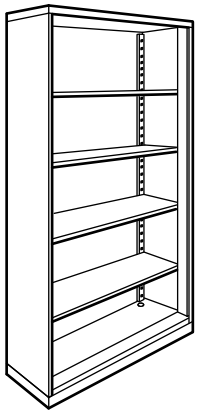
Available accessories include Bookcase Shelf/File Dividers and Intrinsic Bookcase Shelves.

Steel Double-Door Storage Cabinets
The Two-High Intrinsic Double-Door Storage Cabinet is constructed of painted metal and is available to match the Two-High Intrinsic Lateral File. Features include hinged locking double-doors with one adjustable shelf. Shelves adjust vertically in 1½" (38) increments.

Available accessories include additional Lateral File Dividers and Double-Door Storage Shelves.



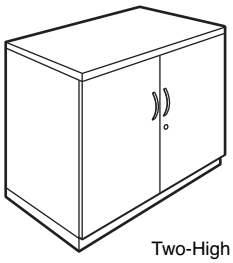
Five-High



70"-High

Intrinsic Steel Bookcases

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
15" (381)	35⅞" (911)	65⅞" (1673)	$775	**ZBC536**	**Standard Finishes No Cost** **Premium Finishes + $95** 5- and 70"-High See Surface Materials Page 5
15" (381)	35⅞" (911)	70" (1778)	825	**ZBC7036**	



Two-High

Intrinsic Steel Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number	Pull Style	Trim Color	Lock
17⅞" (454)	35⅞" (911)	27¼" (692)	1	$650	**ZDD236**	**Bevel No Cost B** **Applied + $20** **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes No Cost** **Premium Finishes + $53** 2-High See Surface Materials Page 5	**R** **No Cost Random** ***T** **Deduct - $10** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)

Build your complete Part Number here:	_ _ _ _	_	_	_
Sample Part Number:	**ZDD236** _ _ _ _	**.L** _	**.FY** _	**.R** _
Total Cost $723 =	$650 +	$20 +	$53 +	N/C

Steel Double-Door Storage Shelf
The Intrinsic Double-Door Storage Shelf fits in Intrinsic Double-Door Storage and Wardrobe Cabinets for additional shelf space. Includes one shelf and four Intrinsic shelf clips.

Steel Bookcase Shelf
The Intrinsic Bookcase Shelf fits into Intrinsic Bookcases for additional shelf space. Includes one shelf and attachment clips.

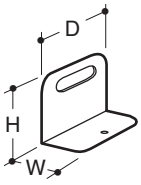
Steel Bookcase Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. Includes three dividers. Available in all Standard Smooth trim colors.

Intrinsic Steel Double-Door Storage Shelf

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
13⅞" (352)	35⅞" (911)	¾" (19)	$59	**ZDDS**	**Standard Finishes No Cost** **Premium Finishes + $9** See Surface Materials Page 5

Intrinsic Steel Bookcase Shelf

Dimensions Depth	Width	Height	List Price	Catalog Number
11 13/16" (300)	35⅞" (911)	¾" (19)	$59	**ZBCS**



Steel Bookcase Shelf/File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
8" (203)	4" (102)	7½" (191)	$75	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 5
Includes 3 dividers.					

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **ZBCS** _ _ _ _ | **.Y** _

Total Cost $59 = $59 + N/C

Steel Lateral Files
Intrinsic Lateral Files are available with or without pre-installed counterbalance weights. The Intrinsic Lateral Files are constructed of painted metal and includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, leveling glides and one plastic label holder per drawer. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

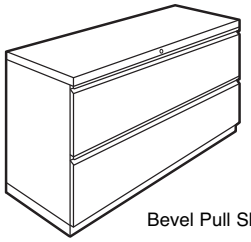
The Intrinsic Five-High Lateral File has four lateral drawers and an overhead storage unit with a door that stores over the top and has a stationary shelf. The Five-High Lateral File includes 2 Lateral File Dividers.

The Intrinsic Five-Drawer Lateral File has four lateral drawers and an over the top storing flipper door with a roll-out filing shelf behind the door.

Available accessories include Intrinsic Front-to-Back Filing Bars, Lateral File Tops, Counterbalance Weights (for units without pre-installed counterbalance weights) and additional Lateral File Dividers and Label Holders.

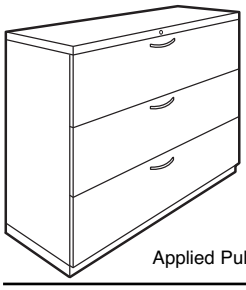
Note: Counterbalance Weights **are required** for individual lateral files that are not anchored or ganged back-to-back. Order separately.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key Set in order for the Intrinsic filing unit to lock. The Core/Key Set (ZLCK) must be ordered separately or by using the Keying Order Form.


Bevel Pull Shown

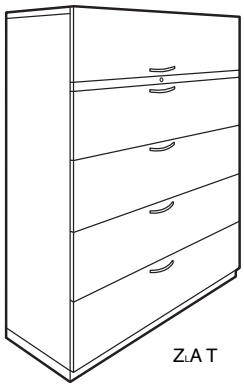
Intrinsic Steel Two-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	27¼" (692)	$560	**ZLAT230**
	35⅞" (911)	27¼" (692)	620	**ZLAT236**
	41⅞" (1064)	27¼" (692)	695	**ZLAT242**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	27¼" (692)	$716	**ZLAT230W**
	35⅞" (911)	27¼" (692)	776	**ZLAT236W**
	41⅞" (1064)	27¼" (692)	890	**ZLAT242W**


Applied Pull Shown

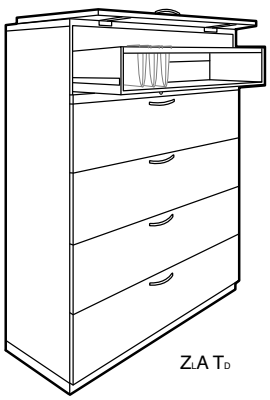
Intrinsic Steel Three-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	39¼" (997)	$820	**ZLAT336**
	41⅞" (1064)	39¼" (997)	900	**ZLAT342**
With Pre-installed Counterbalance Weight				
17⅞" (454)	35⅞" (911)	39¼" (997)	$ 976	**ZLAT336W**
	41⅞" (1064)	39¼" (997)	1095	**ZLAT342W**


ZLA T

Intrinsic Steel Five-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	65¼" (1673)	$1310	**ZLAT536**
	41⅞" (1064)	65¼" (1673)	1440	**ZLAT542**
With Pre-installed Counterbalance Weight				
17⅞" (454)	35⅞" (911)	65¼" (1673)	$1466	**ZLAT536W**
	41⅞" (1064)	65¼" (1673)	1635	**ZLAT542W**


ZLA TD

Intrinsic Steel Five-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	65⅞" (1673)	1430	**ZLATD536**
	41⅞" (1064)	65⅞" (1673)	1560	**ZLATD542**
With Pre-installed Counterbalance Weight				
17⅞" (454)	35⅞" (911)	65⅞" (1673)	1586	**ZLATD536W**
	41⅞" (1064)	65⅞" (1673)	1755	**ZLATD542W**

Pull Style	Trim Color	Lock
Bevel **No Cost** **B** **Applied** **+ $20** 2-High **+ $30** 3-High **+ $50** 5-High **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes No Cost** **Premium Finishes + $53** 2-High **+ $95** 3 and 5-High See Surface Materials Page 5	**R** **No Cost** **Random** ***T** **Deduct - $10** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)

	Catalog Number	Pull Style	Trim Color	Lock
Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**ZLAT230** _ _ _ _ _	**.L** _	**.J** _	**.R** _
Total Cost $580 =	$560 +	$20 +	N/C +	N/C

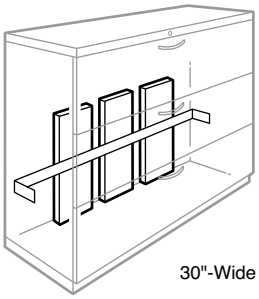
Steel Lateral File Counterbalance Weights
Intrinsic Lateral File Counterbalance Weights provide additional stability and must be used for individual lateral files that are not anchored or ganged back-to-back. All hardware is included for field installation.

Steel Lateral File Front-to-Back Filing Bars
Intrinsic Lateral File Front-to-Back Filing Bars convert standard side-to-side filing to front-to-back filing in Intrinsic Lateral File drawers. Includes a set of 2 bars. One kit will accommodate any width Intrinsic File. See Lateral File Front-to-Back Filing Bar Application Guide in the Intrinsic planning section for further information.

Steel Lateral File Dividers
Lateral File Dividers are freestanding painted metal dividers that securely attach magnetically to a shelf or drawer bottom.

Available in Black only.

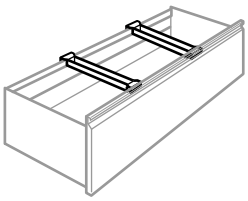
Steel Label Holders
Intrinsic Label Holders attach to Intrinsic filing units. Two label holder types are available, one for Bevel Pull fronts and one for Applied Pull fronts. Packaged in boxes of 6 with 12 labels.



30"-Wide Shown

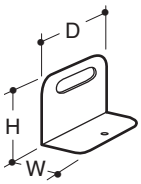
Intrinsic Steel Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number
For 30"-wide Lateral File	3	$136	**ZLAT30CW**
For 36"-wide Lateral File	3	136	**ZLAT36CW**
For 42"-wide Lateral File	4	175	**ZLAT42CW**



Intrinsic Steel Lateral File Front-to-Back Filing Bars

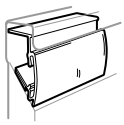
Description	List Price	Catalog Number
Includes 2 bars.	$16	**ZLATFBB**



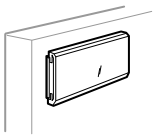
Steel Lateral File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number
8" (203)	4" (102)	7½" (191)	$71	**LFDE**

Includes 3 dividers.



Bevel Pull Front



Applied Pull Front

Intrinsic Steel Label Holders

Description	For use with:	List Price	Catalog Number
Includes 6 label holders and 12 labels.	Bevel Pull Fronts	$26	**ZLHB**
	Applied Pull Fronts	26	**ZLHA**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **ZLATFBB** _ _ _ _ _

Total Cost $16 = $16

STEEL PEDESTALS
Intrinsic Pedestals offer two drawer configurations: 12/12 with two 12" (305) drawers or 6/6/12 with two 6" (152) and one 12" (305) drawer. 6/6/12 Pedestals also include one pencil tray and each 6" drawer includes two drawer dividers.

When the key-alike lock option "T" is chosen, the Core/Key Set (ZLCK) must be ordered separately or by using the Keying Order Form.

Steel Freestanding Pedestals
The Intrinsic Freestanding Pedestal is designed with an integrated non-removable top that can be used beside or beneath the work top.

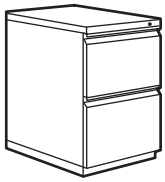
The pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" (152) and 12" (305) drawers and includes lockable drawers and leveling glides.

Available accessories include Intrinsic Pedestal Counterbalance Weights, Side-to-Side Filing Bars and additional 6" Drawer Dividers and Pencil Trays.

Note: To use the Freestanding pedestal other than under a work surface, order an Intrinsic Pedestal Counterbalance Weight.

Steel Mobile Pedestals
The Intrinsic Mobile Pedestal is designed with a full skirt that conceals the pedestal's casters. The Pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers, a counter-balance weight and four casters.

Available accessories include Side-to-Side Filing Bars and additional 6" Drawer Dividers and Pencil Trays.



Bevel Pull Shown

Applied Pull Shown

Intrinsic Steel Freestanding Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number
23¼" (591)	15¼" (387)	27¼" (692)	$400 420	**ZP1212** **ZP6612**

Pull Style
Bevel
No Cost
B

Applied
+ $20
12/12

+ $30
6/6/12

L
Classic

E
Streamline

AZ
Designer

Trim Color
Standard Finishes
No Cost

Premium Finishes
+ $42

See Surface Materials Page 5

Lock
R
No Cost
Random

***T**
Deduct
- $10
Key-Alike

*Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)

Intrinsic Steel Mobile Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number
23¼" (591)	15¼" (387)	27½" (699)	$440 460	**ZMP1212** **ZMP6612**

Build your complete Part Number here: _ _ _ _ _ | _ | _ | _

Sample Part Number: ZP1212 _ _ _ _ _ | .L _ | .J _ | .T _

Total Cost $410 = $400 + $20 + N/C + -$10

Steel Pedestal Counterbalance Weight
The Intrinsic Pedestal Counterbalance Weight must be used in Intrinsic Freestanding Pedestals that are configured in freestanding applications other than under a work surface. All hardware is included for field installation.

Steel Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) Intrinsic Pedestal and Storage Tower drawers. They are available when additional pencil trays are needed.

Available in black only.

Steel Pedestal 6" Drawer Dividers
The 6" Drawer Divider fits into slots in the 6" Intrinsic Pedestal and Storage Tower drawer to divide space. They are available when additional dividers are needed.

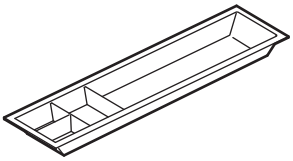
Available in black only.

Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic 12" Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.

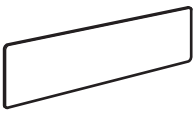
Intrinsic Steel Pedestal Counterbalance Weights

Description	List Price	Catalog Number
Must be used if pedestal is not attached to a work surface or is used as a freestanding pedestal.	$57	**ZPCW**



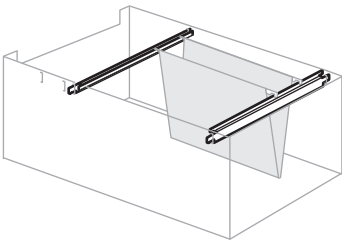
Intrinsic Steel Pedestal Pencil Tray

Dimensions Depth	Width	Height	List Price	Catalog Number
3½" (89)	13½" (343)	1" (25)	$12	**ZPPT**



Intrinsic Steel Pedestal 6" (or Box) Drawer Dividers

Dimensions Width	Height	List Price	Catalog Number
12⅞" (327)	3½" (89)	$11	**ZPD**
Includes 2 dividers.			



Intrinsic Steel Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number
Includes 2 hanging bars.	$14	**ZPSSB**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **ZPCW** _ _ _ _

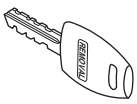
Total Cost $57 = $57

Intrinsic Core/Key Set
The Intrinsic Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Intrinsic filing units in order for these units to lock. This set can also be ordered to replace an existing Intrinsic Core/Key Set. Includes an Intrinsic lock core, 1 lock key and 1 Core Installation/Removal Key for every 1 to 50 Core/Key Sets ordered.

Intrinsic Core Installation/Removal Key
The Intrinsic Core Installation/Removal Key is needed to install or remove Intrinsic Cores in Intrinsic filing units or in Intrinsic Locks for Choices and Contrada Flipper Units (ZCHFLA and ZCTAFLA). One Core Key is included at no charge with every 1 to 50 Intrinsic Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Intrinsic Core/Key Set

	List Price	Catalog Number	Key Number
	$10	**ZLCK**	**0** Trendway Selected



Intrinsic Core Installation/Removal Key

	List Price	Catalog Number	
	$7	**ZCK**	
Build your complete Part Number here:		_ _ _ _	_ _ _ _

Sample Part Number:	**ZLCK** _ _ _ _	**. 0** _
Total Cost $10 =	$10 +	N/C

C-Series Pedestal
The C-Series Pedestal fits beneath the work top. The Pedestal includes lockable drawers and leveling glides. The 6" (152) and 12" (305) drawers fully extend with ball-bearing slides. Pedestals have painted steel cabinets and drawer fronts with full width drawer pulls.

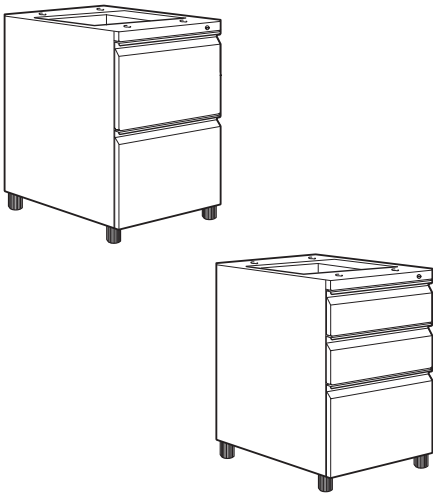
Drawer configurations available:
12/12 Two 12" (305) file drawers
6/6/12 Two 6" (152) box/One 12" (305) file drawer

Note: One Pencil Tray is provided with a 6/6/12 pedestal.

Note: Order dividers and file conversion bars separately.

Note: To use Pedestal other than under work top or to convert Pedestal to a Mobile Pedestal, order C-Series Pedestal Conversion Kit (CPEDCK) separately.

C-Series Pedestal Conversion Kit
The C-Series Pedestal Conversion Kit converts pedestal to freestanding or mobile pedestal. Kit includes one pedestal top, four casters, one counterbalance weight and attachment hardware.



C-Series Pedestal

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
23" (584)	14¾" (375)	27⅝" (702)	$327	CPED1212	**Standard Smooth Finish only** See Surface Materials pg. 5.
23" (584)	14¾" (375)	27⅝" (702)	340	CPED6612	
		Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

C-Series Pedestal Conversion Kit

	List Price	Catalog Number	Trim Color
	$83	CPEDCK	**Standard Smooth Finish only** See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number:	**CPED1212** _ _ _ _ _ _ _ _	**.G** _
Total Cost $327 =	$327 +	N/C

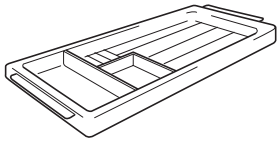
C-Series Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) pedestal drawer.

C-Series Pedestal Divider 6"
The Pedestal Divider divides the 6" (152) drawer. Dividers are not included with pedestals; they must be ordered separately.

Available in Black only.

C-Series Pedestal File Conversion Bars
The File Conversion Bars convert 12" (305) drawers to side-to-side or legal-size filing. Includes two bars and four brackets.

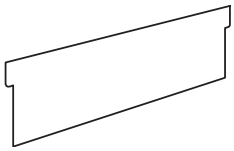
Available in Black only.



C-Series Pedestal Pencil Tray

Dimensions Depth	Width	Height	List Price	Catalog Number
4" (102)	12⅞" (328)	¾" (19)	$11	CPEDPT

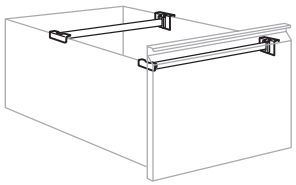
Build your complete Part Number here: ––––––



C-Series Pedestal Divider 6"

Dimensions Width	Height	List Price	Catalog Number
12⅞" (328)	¾" (19)	$ 9	CPEDD6

Build your complete Part Number here: ––––––



C-Series Pedestal File Conversion Bars

	List Price	Catalog Number
	$12	CPEDFCB

Build your complete Part Number here: –––––––

Sample Part Number: CPEDPT ––––––

Total Cost $11 = $11

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Systems Frames, Stacker Frames, and Connectors

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Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **FR3614** represents a **FR**ame, **36"** (914) wide and **14** modules (in 6" [152] increments) high.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Top Caps for Frames, Panel End Covers, and Corner Connector Kits, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. For Metal Option, list Systems Trim
4. For Wood Top Option, list Wood Finish Code and Finish Name

Shipping Note
Trendway has instituted unboxed shipping to help the environment and make installation faster and cleaner. Systems Frames and Stacker Frames will be shipped unboxed unless the customer specifies "boxed" on the order or Trendway deems it necessary.

Trendway has tested this program extensively and has found it to be a safe method of shipping Systems and Stacker Frames.

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Note: In this Frames section, all dimensions are followed by the metric equivalent, in millimeters, within parentheses. (The abbreviation for millimeters [mm] is deleted in those references.)

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Systems Frame:

	Catalog Number	Trim Color	Top Cap
Sample Part Number:	**FR2408** ––––––	**.FG** ––	N/A
Total Cost $267 =	$251 +	$16 +	N/C

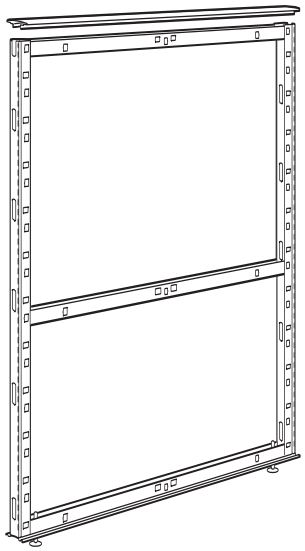
Systems Frames

This metal Frame provides a structural movable wall section that can be covered on both sides with Veneer Surfaced, Fabric-Covered, or Marker Tiles or be filled with a Passage or Window Tile. The Contrada Frame is made of steel with a horizontal rail at beltline height. This internal horizontal rail supports delivery of power and telecommunications and off-module attachment of components. Lay-in cable capacity of the top raceway is 10 twisted-pair or 46 Category-5 cables. Pass-through capacity for horizontal distribution at other points within the Frame is 13 twisted-pair or 64 Category-5 cables per slot. Frame includes metal (or optional wood) top cap, bump rail at the base, glides, and bolts for connecting the Frame directly to another adjacent Frame or Stacker Frame in a straight line.

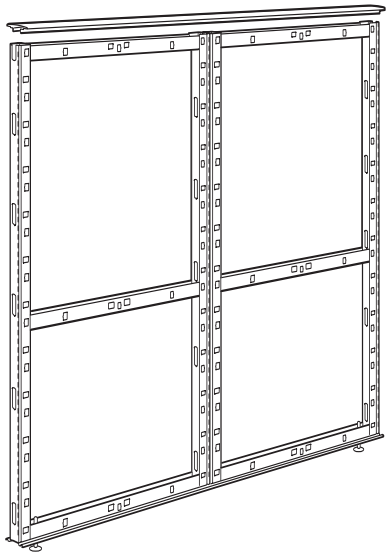
The Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.

The Frame is available in Charcoal only.

Note: The 60" (1524) -wide Frame has a vertical divider, since it is made of two 30" (762)-wide Frames bolted together, with one top cap and one bump rail.



Systems Frame (12" - 48" wide)



Systems Frame (60" wide)

Systems Frames

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Top Cap
12" (305)	37" (940)	$145	FR1206	**Standard Finish No Cost** **Premium Finish +$16** See Surface Materials pg. 5.	Will match trim color unless wood is selected. **Wood Veneer** 12" (305) **+$22** 18" (457) **+$27** 24" (610) **+$30** 30" (762) **+$33** 36" (914) **+$33** 42" (1067) **+$34** 48" (1219) **+$37** 60" (1524) **+$59**
18" (457)	37" (940)	183	FR1806		
24" (610)	37" (940)	206	FR2406		
30" (762)	37" (940)	214	FR3006		
36" (914)	37" (940)	217	FR3606		
42" (1067)	37" (940)	231	FR4206		
48" (1219)	37" (940)	253	FR4806		
60" (1524)	37" (940)	385	FR6006		
12" (305)	49" (1245	$162	FR1208		
18" (457)	49" (1245)	228	FR1808		
24" (610)	49" (1245)	251	FR2408		
30" (762)	49" (1245)	260	FR3008		
36" (914)	49" (1245)	263	FR3608		
42" (1067)	49" (1245)	289	FR4208		
48" (1219)	49" (1245)	310	FR4808		
60" (1524)	49" (1245)	455	FR6008		
12" (305)	67" (1702)	$185	FR1211		
18" (457)	67" (1702)	274	FR1811		
24" (610)	67" (1702)	297	FR2411		
30" (762)	67" (1702)	306	FR3011		
36" (914)	67" (1702)	308	FR3611		
42" (1067)	67" (1702)	347	FR4211		
48" (1219)	67" (1702)	366	FR4811		
60" (1524)	67" (1702)	523	FR6011		
12" (305)	85" (2159)	$208	FR1214		
18" (457)	85" (2159)	320	FR1814		
24" (610)	85" (2159)	343	FR2414		
30" (762)	85" (2159)	352	FR3014		
36" (914)	85" (2159)	354	FR3614		
42" (1067)	85" (2159)	403	FR4214		
48" (1219)	85" (2159)	425	FR4814		
60" (1524)	85" (2159)	591	FR6014		
	Build your complete Part Number here:		------	--	--

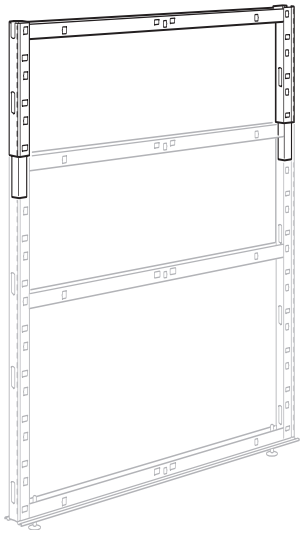
Sample Part Number:	**FR1206** ------	**.FG** --	**.FG** --
Total Cost $161 =	$145 +	$16 +	N/C

Stacker Frames
This structural metal Frame attaches to the top of a base Frame to increase the height of a wall comprised of systems Frames; the Stacker Frame can be covered on both sides with Veneer Surfaced, Fabric-Covered, or Marker Tiles or be filled with a Passage or Window Tile. The Frame is made of steel with bayonets at the bottom sides for attachment to the base Frame below.

Lay-in cable capacity of 10 twisted-pair or 46 Category-5 cables. Fish-through capacity for horizontal distribution at other points within the 24" (610)-high Stacker Frame is 16 twisted-pair or 79 Category-5 cables per slot. Stacker Frame includes bolts for connecting the Stacker Frame to another adjacent Frame or Stacker Frame in a straight line. Requires the top cap from the Frame beneath it.

The Stacker Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.

The frame is available in Charcoal only.



Stacker Frames

Dimensions		List Price	Catalog Number
Width	Height		
12" (305)	12" (305)	$160	STF1202
18" (457)	12" (305)	171	STF1802
24" (610)	12" (305)	183	STF2402
30" (762)	12" (305)	194	STF3002
36" (914)	12" (305)	206	STF3602
42" (1067)	12" (305)	217	STF4202
48" (1219)	12" (305)	228	STF4802
12" (305)	18" (457)	$183	STF1203
18" (457)	18" (457)	194	STF1803
24" (610)	18" (457)	206	STF2403
30" (762)	18" (457)	206	STF3003
36" (914)	18" (457)	217	STF3603
42" (1067)	18" (457)	239	STF4203
48" (1219)	18" (457)	251	STF4803
12" (305)	24" (610)	$206	STF1204
18" (457)	24" (610)	217	STF1804
24" (610)	24" (610)	228	STF2404
30" (762)	24" (610)	234	STF3004
36" (914)	24" (610)	239	STF3604
42" (1067)	24" (610)	251	STF4204
48" (1219)	24" (610)	274	STF4804

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **STF1202** _ _ _ _ _ _ _

Total Cost $160 = $160

Systems Doors

The Systems Door section is 42" (1067) wide by 85" (2159) tall (same size as a FR4214). Door swing is field reversible. The door is 36" (914) wide, 6' 8" (2032) tall and 1¾" (44) thick with painted edges and vinyl surfaces. It is available with or without full-lite (glass not included). The standard price includes: top and side jambs, threshold, internal frame, top cap, door, hinges, non-locking brushed chrome Orb passage knobset and hardware. Door opening is ADA compliant (lever door handle option required for full ADA compliance).

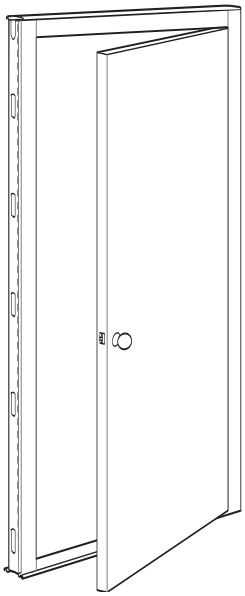
Note: The hinge side of the door must be 18" (457) or closer to a panel system corner condition.

Note: Stacker Frames can be installed above the Door section.

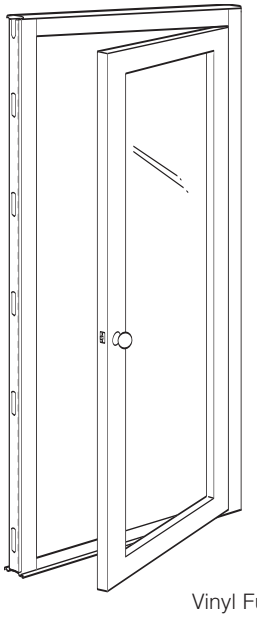
Note: For Full-Lite option, Plexiglas is optional. Plexiglas size 24" x 66" x ¼" (610 x 1677 x 6).

When specifying glass locally, use ¼" (6)-thick tempered safety glass.

Note: The Door section is field assembled.



Vinyl No-Lite Door



Vinyl Full-Lite Door

Systems Doors

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Door Type	Plexiglas Option	Top Cap	Door Vinyl Color	Door Handle
42" (1067)	85" (2159)	$1529	SDC42	**Standard Finish No Cost** **Premium Finish +$26** See Surface Materials pg. 5.	**1** Vinyl No-Lite No Charge **2** Vinyl Full-Lite **+$126**	Available for Full-Lite only **NG** No Glass No Cost **C** Clear Plexiglass **+$328** **B** Bronze Tinted **+$328**	Will match trim color unless wood is specified. **Wood Veneer +$61**	Vinyl Color See Surface Materials pg. 5.	**1O** No Cost Non-locking Orb **2O +$36** Locking Orb **1L +$132** Lever Non-Locking **2L +$245** Lever Locking
	Build your complete Part Number here:		_____	__	__	__	__	__	__

Sample Part Number:	**SDC42** _____	**.FG** __	**.2** _	**.C** _	**.FG** __	**.V38** ___	**.2O** __	
Total Cost = $2045	$1,529	+ $26	+ $126	+ $328	+ N/C	+ N/C	+ $36	

Filler Panels
The Filler Panel is an open Frame that can be adjusted to fill a nonstandard opening between the adjacent Frame and an interior wall. An 18" (457)-wide Fabric Filler Tile or an 18" (457)-wide Veneer Tile are the only Tile types allowed; they are ordered separately. The Filler Panel comes with a painted (or optional wood) Top Cap, Bump Rail, Edge Trim piece, and adjustable glides. The Top Cap, Bump Rail, and Tiles attach to the Filler Panel and are all field-cut to size.

Note: Specify the Filler Panel in a height equal to that of the adjacent Systems Frame or Systems Frame/Stacker Frame combination.

Note: Provides an adjustment range from 12" to 18" (305 to 457).

Note: Use with 18" (457)-wide Fabric Filler or Veneer Tiles only.

Filler Panels

Dimensions Width	Dimensions Height	List Price Painted	Catalog Number	Trim Color	Top Cap
18" (457)	37" (940)	$228	FP06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color unless wood is specified. **Wood Veneer +$37**
18" (457)	49" (1245)	251	FP08		
18" (457)	67" (1702)	274	FP11		
18" (457)	85" (2159)	297	FP14		
		Build your complete Part Number here:	____	__	__

Sample Part Number:	**FP06** ____	**.FG** __	**.A** _
Total Cost $276 =	$228 +	$11 +	$37

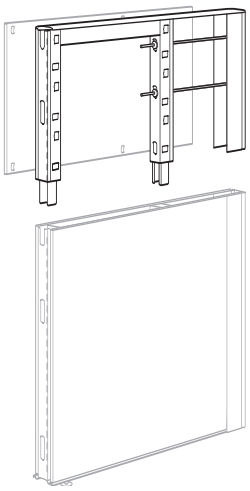
Shaded items require an extended Lead Time.

Stacker Filler Panels
The Stacker Filler Panel is an open Frame that can be adjusted to fill a nonstandard opening between the adjacent Frame or Stacker Frame and an interior wall. An 18" (457)-wide Fabric Filler Tile or an 18" (457)-wide Veneer Tile are the only Tile types allowed; they are ordered separately. The Stacker Filler Panel comes with an edge trim piece.

Note: Specify the Stacker Filler Panel in a height equal to that of the adjacent Stacker Frame.

Note: Provides an adjustment range from 12" to 18" (305 to 457).

Note: Use with 18" (457)-wide Fabric Filler or Veneer Tiles only.



Stacker Filler Panels

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
18" (457)	12" (305)	$160	SFP02	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.
18" (457)	18" (457)	183	SFP03	
18" (457)	24" (610)	206	SFP04	
		Build your complete Part Number here:	_____	__

Sample Part Number: SFP02 _____ .G _

Total Cost $160 = $160 + N/C

Panel Connector Tool
The Panel Connector Tool is a magnetic ½" hexhead socket that fits onto the end of a power drill specifically to install the connector bolts on Contrada Frames.

Panel Connector Tool

	List Price	Catalog Number
	$57	PCT
Build your complete Part Number here:		–––

Sample Part Number:	**PCT** –––
Total Cost $57 =	$57

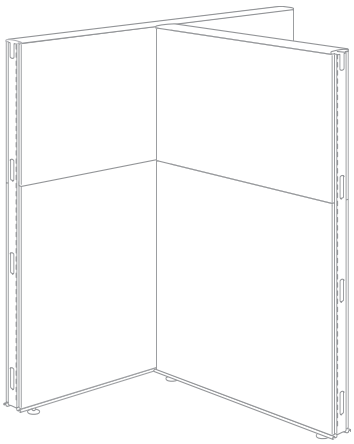
Contrada Mid-Panel Connectors
The Contrada Mid-Panel Connector connects a Contrada Systems Frame at a 90˚ angle to the face of another Contrada Frame of equal height. This connection can be at any point along the face of the perpendicular Frame except at the juncture of two adjacent Frames. The kit includes the bracketry for attachment.

Choices to Contrada Mid-Panel Connectors
The Choices to Contrada Mid-Panel Connector connects a Choices panel at a 90˚ angle to a Contrada Systems Frame of equal height. The connection can be at any point along the face of the perpendicular Contrada Frame except at the juncture of two adjacent Contrada Frames. The kit includes the bracketry for attachment.

Note: Contrada and Choices Mid-Panel Connectors do not allow passage of power or data cables from one panel run to the other.

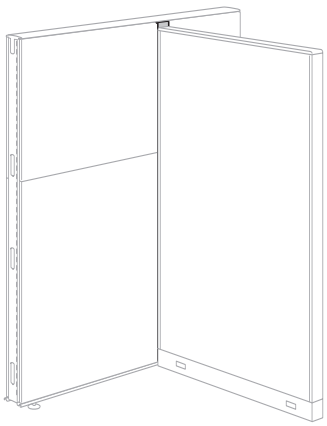
Specify Choices to Contrada intersection kits to gain capability to run power and data from one panel run to the other (Choices to Contrada).

Note: Mid-Panel Connectors can be located as close as 2½" (64) to the end of a frame.



Contrada Mid-Panel Connectors

	List Price	Catalog Number
	$114	CMPC
Build your complete Part Number here:		____



Choices to Contrada Mid-Panel Connectors

	List Price	Catalog Number	Trim Color
	$114	ECMPC	**Standard Finish No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
Build your complete Part Number here:		_____	__

Sample Part Number:

ECMPC	.G
_____	_

Total Cost $114 =

$114	+	N/C

Choices to Contrada Three-Way Intersection Kits
The Choices to Contrada Three-Way Intersection Kit connects one Choices Panel at a 90° angle to the intersection of two Contrada Frames connected at a 180° angle. The kit includes a connector rail, corner cap, connecting bolts for the Contrada Frames, Choices Hinge, and Choices Slot Cover.

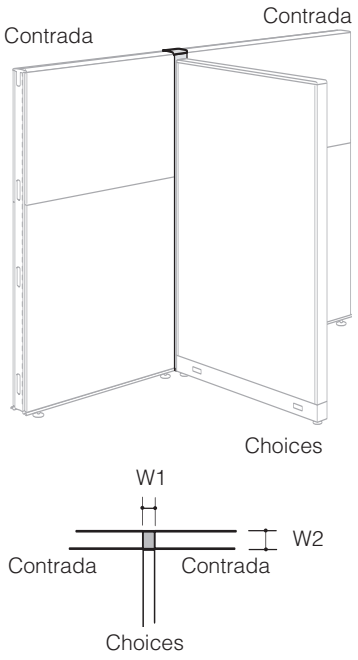
Note: The two Contrada Frames must be of equal height. The Choices Panel must be shorter (up to 25" (635) maximum height difference).

Note: Modular electrical components can route as follows:
- Contrada Frames to Choices Panel at base or beltline
- Contrada Frame to Contrada Frame at base or beltline

Contrada to Choices Three-Way Intersection Kits
The Contrada to Choices Three-Way Intersection Kit connects one Contrada Frame at a 90° angle to the intersection of two Choices Frames connected at a 180° angle. The kit includes a connector rail, corner cap, connecting bolts for the Contrada Frame, Choices Hinge, and a Choices Slot Cover.

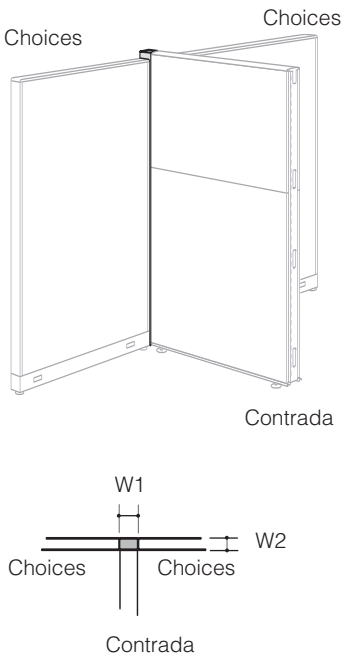
Note: The two Choices Frames must be of equal height and must be shorter than the Contrada Frame (up to 25" (635) maximum height difference).

Note: Modular electrical components can route as follows:
- Contrada Frame to Choices Panels at base or beltline
- Choices Panel to Choices Panel at base or beltline



Choices to Contrada Three-Way Intersection Kits

Dimensions Width 1	Dimensions Width 2	Height	Connects Choices/ Contrada	List Price	Catalog Number	Trim Color	Top Cap
2" (51)	3¼" (83)	49" (1245)	48" to 49"	$269	3WCK4808E	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color in standard smooth finish unless wood is specified. **Wood Veneer +$33** See Surface Materials pg. 5.
2" (51)	3¼" (83)	67" (1702)	48" to 67"	274	3WCK4811E		
2" (51)	3¼" (83)	67" (1702)	54" to 67"	274	3WCK5411E		
2" (51)	3¼" (83)	67" (1702)	62" to 67"	274	3WCK6211E		
2" (51)	3¼" (83)	67" (1702)	66" to 67"	285	3WCK6611E		
2" (51)	3¼" (83)	85" (2159)	62" to 85"	297	3WCK6214E		
2" (51)	3¼" (83)	85" (2159)	66" to 85"	297	3WCK6614E		
2" (51)	3¼" (83)	85" (2159)	84" to 85"	308	3WCK8414E		



Contrada to Choices Three-Way Intersection Kits

Dimensions Width 1	Dimensions Width 2	Height	Connects Choices/ Contrada	List Price	Catalog Number
3¼" (83)	2" (51)	49" (1245)"	48" to 49"	$263	3WCK4808EE
3¼" (83)	2" (51)	67" (1702)	48" to 67"	269	3WCK4811EE
3¼" (83)	2" (51)	67" (1702)	54" to 67"	269	3WCK5411EE
3¼" (83)	2" (51)	67" (1702)	62" to 67"	269	3WCK6211EE
3¼" (83)	2" (51)	67" (1702)	66" to 67"	279	3WCK6611EE
3¼" (83)	2" (51)	85" (2159)	62" to 85"	291	3WCK6214EE
3¼" (83)	2" (51)	85" (2159)	66" to 85"	291	3WCK6614EE
3¼" (83)	2" (51)	85" (2159)	84" to 85"	302	3WCK8414EE

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _
Sample Part Number:	**3WCK4808E** _ _ _ _ _ _ _ _ _	**.FG** _ _	**.G** _
Total Cost $280 =	$269 +	$11 +	N/C

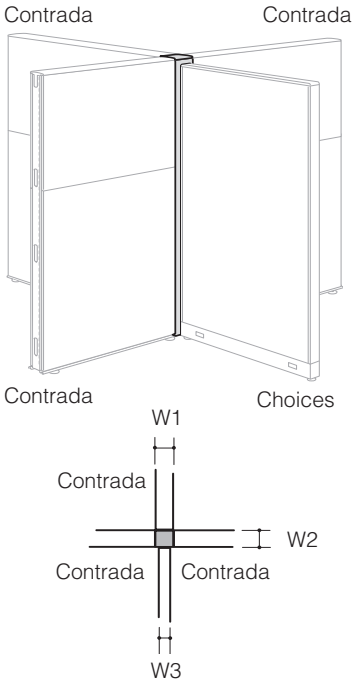
Choices to Contrada Four-Way Intersection Kits
The Choices to Contrada Four-Way Intersection Kit connects one Choices Panel at the intersection of three Contrada Frames to form four 90° angles. The kit includes one connector rail, a corner cap, and one trim piece to match the full height of the Contrada Frame (to cover the sides of the connector to which the Choices Panel is attached).

Note: When using this connector a special-sized work surface will be required. Please contact your Customer Service Rep.

Choices to Contrada Four-Way Spine Kits
The Choices to Contrada Four-Way Spine Kit connects two Choices Panels at the intersection of two Contrada Frames to form four 90° angles (the Contrada Frames must be opposite one another). The kit includes a connector rail, corner cap, connecting bolts for the Contrada Frame, Choices Hinge, and Choices Slot Cover.

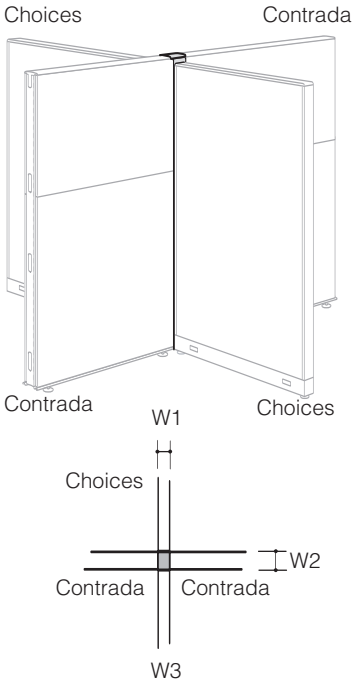
Note: The two Contrada Frames must be of equal height. The two Choices Panels must be of equal height and shorter than the Contrada Frames (up to 25" [635] maximum height difference).

Note: Modular electrical components can route as follows:
- Contrada Frames to Choices Panels at base or beltline
- Contrada Frame to Contrada Frame at base or beltline
- Choices Panel to Choices Panel at base or beltline



Choices to Contrada Four-Way Intersection Kits

Dimensions Width 1&2	Width 3	Height	Connects Choices/ Contrada	List Price	Catalog Number	Trim Color	Top Cap
3¼" (83)	2" (51)	49" (1245)	48" to 49"	$114	4WCK4808E	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color in standard smooth finish unless wood is specified.
3¼" (83)	2" (51)	67" (1702)	48" to 67"	126	4WCK4811E		
3¼" (83)	2" (51)	67" (1702)	54" to 67"	137	4WCK5411E		
3¼" (83)	2" (51)	67" (1702)	62" to 67"	148	4WCK6211E		
3¼" (83)	2" (51)	67" (1702)	66" to 67"	160	4WCK6611E		
3¼" (83)	2" (51)	85" (2159)	62" to 85"	171	4WCK6214E		
3¼" (83)	2" (51)	85" (2159)	66" to 85"	183	4WCK6614E		
3¼" (83)	2" (51)	85" (2159)	84" to 85"	194	4WCK8414E		**Wood Veneer +$17** See Surface Materials pg. 5.



Choices to Contrada Four-Way Spine Kits

Dimensions Width 1&2	Width 3	Height	Connects Choices/ Contrada	List Price	Catalog Number	Top Cap
2" (51)	3¼" (83)	49" (1245)	48" to 49"	$274	4WSK4808EE	**Wood Veneer +$33** See Surface Materials pg. 5.
2" (51)	3¼" (83)	67" (1702)	48" to 67"	274	4WSK4811EE	
2" (51)	3¼" (83)	67" (1702)	54" to 67"	274	4WSK5411EE	
2" (51)	3¼" (83)	67" (1702)	62" to 67"	274	4WSK6211EE	
2" (51)	3¼" (83)	67" (1702)	66" to 67"	285	4WSK6611EE	
2" (51)	3¼" (83)	85" (2159)	62" to 85"	297	4WSK6214EE	
2" (51)	3¼" (83)	85" (2159)	66" to 85"	297	4WSK6614EE	
2" (51)	3¼" (83)	85" (2159)	84" to 85"	313	4WSK8414EE	

Build your complete Part Number here:	_____	__	__
Sample Part Number:	**4WCK4808E** _____	**.FG** __	**.G** _
Total Cost $125 =	$114 +	$11 +	N/C

Choices to Contrada Corner Intersection Kit
The Choices to Contrada Corner Intersection Kit—Right-Hand connects one Contrada Frame to One Choices Panel at a 90° angle. The Choices Panel will be on the right-hand side of the intersection (see illustration).

The Choices to Contrada Corner Intersection Kit—Left-Hand connects one Contrada Frame to One Choices Panel at a 90° angle. The Choices Panel will be on the left-hand side of the intersection (see illustration).

The kits include a connector rail, corner cap, connecting bolts for the Contrada Frame, Choices hinge, and Choices slot cover.

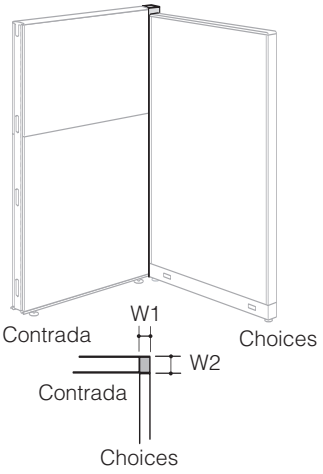
Note: The Choices Panel must be shorter than the Contrada Frame (up to 25" [635] maximum height difference).

Note: Modular electrical components can route between the Contrada Frame and Choices Panel at base or beltline.

Extended Connector Intersection Kit
The Extended Connector Intersection Kit connects two Contrada Frames in a straight line and provides a 2" (51) separation between them. It does not connect any Choices Panels. The kit is used when adjacent panel runs using intersection kits need to be the same length. The kit includes a connector rail, corner cap, and connecting bolts for the Contrada Frame.

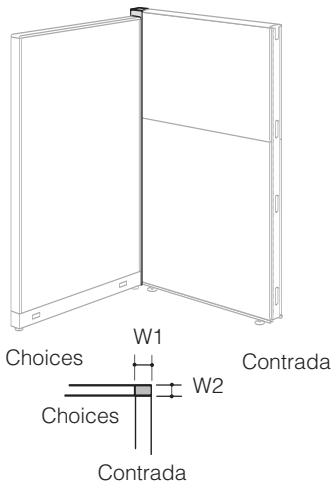
Note: The two Contrada Frames must be of equal height.

Note: Modular electrical components can route between the Contrada Frames at base or beltline level.



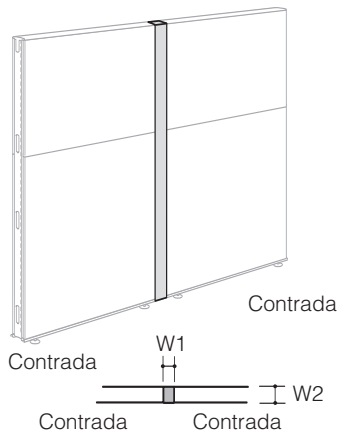
Choices to Contrada Corner Intersection Kit—Right-Hand

Dimensions Width 1	Width 2	Height	Connects Choices/ Contrada	List Price	Catalog Number	Trim Color	Top Cap
2" (51)	3¼" (83)	49" (1245)	48" to 49"	$263	CCK4808ER	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color in standard smooth finish unless wood is specified. **Wood Veneer +$33** See Surface Materials pg. 5.
2" (51)	3¼" (83)	67" (1702)	48" to 67"	269	CCK4811ER		
2" (51)	3¼" (83)	67" (1702)	54" to 67"	269	CCK5411ER		
2" (51)	3¼" (83)	67" (1702)	62" to 67"	269	CCK6211ER		
2" (51)	3¼" (83)	67" (1702)	66" to 67"	279	CCK6611ER		
2" (51)	3¼" (83)	85" (2159)	62" to 85"	291	CCK6214ER		
2" (51)	3¼" (83)	85" (2159)	66" to 85"	291	CCK6614ER		
2" (51)	3¼" (83)	85" (2159)	84" to 85"	291	CCK8414ER		



Choices to Contrada Corner Intersection Kit—Left

Dimensions Width 1	Width 2	Height	Connects Choices/ Contrada	List Price	Catalog Number
3¼" (83)	2" (51)	49" (1245)	48" to 49"	$263	CCK4808EL
3¼" (83)	2" (51)	67" (1702)	48" to 67"	269	CCK4811EL
3¼" (83)	2" (51)	67" (1702)	54" to 67"	269	CCK5411EL
3¼" (83)	2" (51)	67" (1702)	62" to 67"	269	CCK6211EL
3¼" (83)	2" (51)	67" (1702)	66" to 67"	279	CCK6611EL
3¼" (83)	2" (51)	85" (2159)	62" to 85"	291	CCK6214EL
3¼" (83)	2" (51)	85" (2159)	66" to 85"	291	CCK6614EL
3¼" (83)	2" (51)	85" (2159)	84" to 85"	291	CCK8414EL



Extended Connector Intersection Kit

Dimensions Width 1	Width 2	Height	Connects Choices/ Contrada	List Price	Catalog Number
2" (51)	3¼" (83)	49" (1245)	48" to 49"	$313	ECCK0008EE
2" (51)	3¼" (83)	67" (1702)	66" to 67"	313	ECCK0011EE
2" (51)	3¼" (83)	85" (2159)	84" to 85"	313	ECCK0014EE

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _
Sample Part Number:	**CCK4808ER** _ _ _ _ _ _ _ _ _	**.FG** _ _	**.G** _
Total Cost $274 =	$263 +	$11 +	N/C

Panel End Covers

The Panel End Cover finishes the open vertical end of a Contrada Systems Frame and its top cap. The End Cover is used to cover the full length of a Frame edge at the end of a run or the open portion of a Frame adjacent to a lower-height Frame. The plastic, or optional wood, End Cover attaches to the Frame with clips.

Note: Select the Panel End Cover to match the height of the panel end and/or the stacker end.

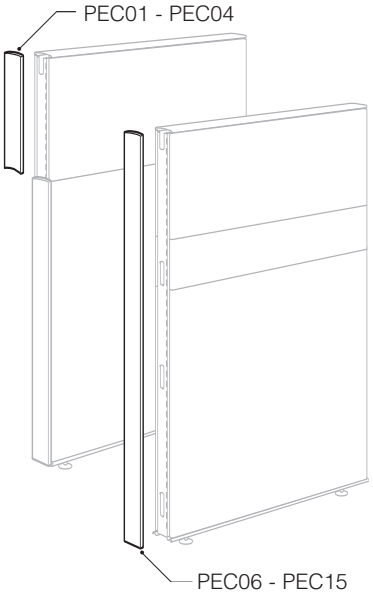
Note: Plastic Panel End Covers are 5/16" (8) thick and the wood versions are 5/8" (16) thick.

Note: Not for use in change-of-height three-way, 90° corner, extended, or four-way frame configurations; specify Change-of-Height Wire Managers.

Entry Panel End Covers

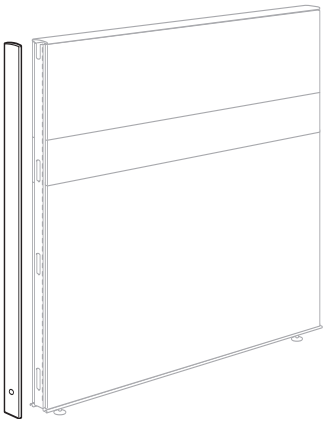
The Entry Panel End Cover finishes the open vertical end of a Contrada Systems Frame and its Top Cap along with allowing the entry of an End-Mount Power Feed Harness (EBFH) into a panel run.

Note: Select the Entry Panel End Cover to match the height of the panel end or of the exposed edge of the taller Frame.



Panel End Covers

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	6" (152)	$ 23	PEC01	**Standard Smooth Finish Only**
3¼" (83)	12" (305)	28	PEC02	
3¼" (83)	18" (457)	34	PEC03	
3¼" (83)	24" (610)	40	PEC04	**Wood Veneer +$35** See Surface Materials pg. 5.
3¼" (83)	37" (940)	46	PEC06	
3¼" (83)	49" (1245)	51	PEC08	
3¼" (83)	55" (1397)	57	PEC09	
3¼" (83)	61" (1549)	62	PEC10	
3¼" (83)	67" (1702)	69	PEC11	
3¼" (83)	73" (1854)	75	PEC12	
3¼" (83)	79" (2007)	80	PEC13	
3¼" (83)	85" (2159)	85	PEC14	
3¼" (83)	91" (2311)	91	PEC15	
	Build your complete Part Number here:		_____	__



Entry Panel End Covers

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	37" (940)	$ 55	EPEC06	**Standard Smooth Finish Only**
3¼" (83)	49" (1245)	61	EPEC08	
3¼" (83)	67" (1702)	82	EPEC11	
3¼" (83)	85" (2159)	103	EPEC14	**Wood Veneer +$54** See Surface Materials pg. 5.
	Build your complete Part Number here:		______	__

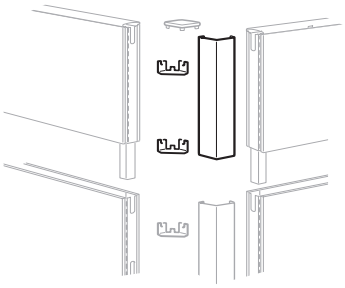
Sample Part Number:	**PEC01** _____	**.G** _
Total Cost $23 =	$23 +	N/C

Stacker Corner Connector Kits
The Stacker Corner Connector Kit connects a Contrada Stacker Frame at a 90˚ angle to either another Stacker Frame or a Systems Frame. The kit includes the connectors for the internal connection between the two Frames, a painted metal (or optional wood) outside corner cover and corner light block.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Stacker Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	6" (152)	$ 57	SCCK01	**Standard Finish No Cost** **Premium Finish +$5**
3¼" (83)	12" (305)	69	SCCK02	
3¼" (83)	18" (457)	80	SCCK03	
3¼" (83)	24" (610)	91	SCCK04	
				Wood Veneer +$34 See Surface Materials pg. 5.
	Build your complete Part Number here:		------	--

Sample Part Number:	**SCCK01** ------	**.G** -
Total Cost $57 =	$57 +	N/C

Shaded items require an extended Lead Time.

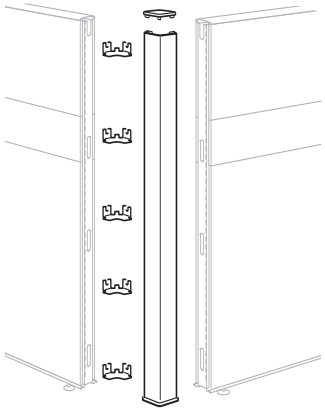
Corner Connector Kits

The Corner Connector Kit connects two Contrada Systems Frames at a 90˚ angle. The kit includes a corner cap, the connectors for the internal connection between the two Frames, a painted metal (or optional wood) outside corner cover, and a corner light block, painted bottom cap.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Corner Connector Kits

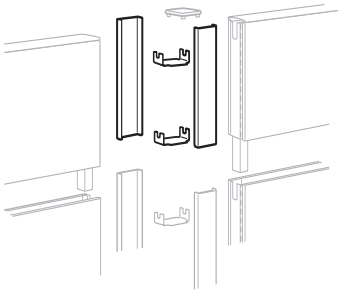
Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$114	CCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match bottom cap trim color in standard smooth finish unless wood is specified.
3¼" (83)	49" (1245)	126	CCK08		
3¼" (83)	67" (1702)	137	CCK11		
3¼" (83)	85" (2159)	148	CCK14		**Wood Veneer +$68** See Surface Materials pg. 5.
	Build your complete Part Number here:		_____	__	__

Sample Part Number:	**CCK06** _____	**.G** _	**.G** _
Total Cost $114 =	$114 +	N/C +	N/C

Stacker Extended Connector Kits
The Stacker Extended Connector Kit connects a Contrada Stacker Frame to either another Stacker Frame or a Systems Frame in a straight line and provides a 3¼" (83) separation between them. The kit includes the connectors for the internal connection between the Stacker Frames or Systems Frames and two painted metal (or optional wood) covers.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.



Stacker Extended Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	6" (152)	$ 46	SECCK01	**Standard Finish No Cost**
3¼" (83)	12" (305)	57	SECCK02	
3¼" (83)	18" (457)	69	SECCK03	**Premium Finish +$5**
3¼" (83)	24" (610)	80	SECCK04	
				Wood Veneer +$13
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

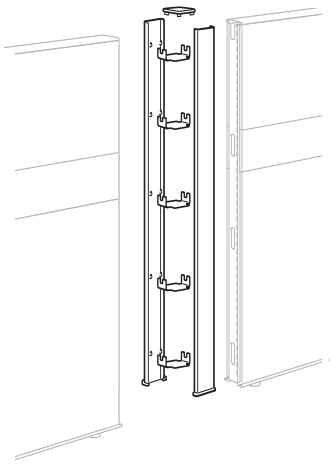
Sample Part Number:	**SECCK01** _ _ _ _ _ _ _	**.A** _
Total Cost $59 =	$46 +	$13

Extended Connector Kits
The Extended Connector Kit connects two equal-height Contrada Frames in a straight line and provides a 3¼" (83) separation between them. The kit includes a corner cap, the connectors for the internal connection between the two Frames, and two painted metal (or optional wood) covers.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Extended Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$103	ECCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match bottom cap trim color in standard smooth finish unless wood is specified.
3¼" (83)	49" (1245)	114	ECCK08		
3¼" (83)	67" (1702)	126	ECCK11		
3¼" (83)	85" (2159)	137	ECCK14		**Wood Veneer +$ 30** See Surface Materials pg. 5.
	Build your complete Part Number here:		–––––––	––	––

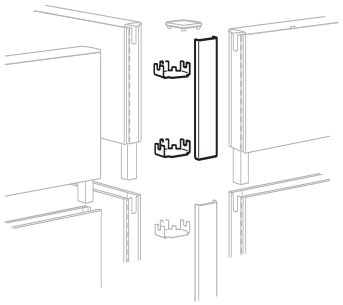
Sample Part Number:	**ECCK06** –––––––	**.FG** ––	**.A** –
Total Cost $144 =	$103 +	$11 +	$30

Stacker Three-Way Connector Kits
The Stacker Three-Way Connector Kit connects one or more Contrada Stacker Frames to either another Stacker Frame or one or two Systems Frames at a three-way intersection to form one straight and two 90˚ angles. The kit includes the connectors for the internal connection between the three Frames, a painted metal (or optional wood) outside corner cover, and corner light block.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Stacker Three-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	6" (152)	$57	S3WCK01	**Standard Finish No Cost**
3¼" (83)	12" (305)	69	S3WCK02	
3¼" (83)	18" (457)	80	S3WCK03	
3¼" (83)	24" (610)	91	S3WCK04	**Premium Finish +$5**
				Wood Veneer +$18
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**S3WCK01** _ _ _ _ _ _ _	**.FG** _ _
Total Cost $62 =	$57 +	$5

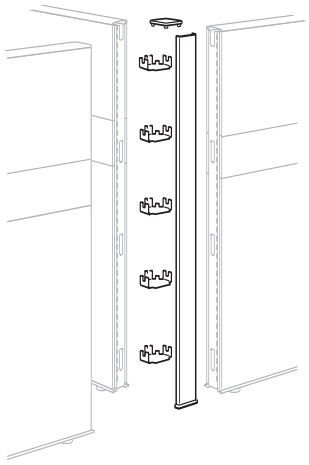
Three-Way Connector Kits

The Three-Way Connector Kit connects three equal- or unequal-height Contrada Frames to form one straight and two 90˚ angles. The kit includes a corner cap, the connectors for the internal connection between the three Frames, a painted metal (or optional wood) outside corner cover, and a corner light block.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Three-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$114	3WCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match bottom cap trim color in standard smooth finish unless wood is specified.
3¼" (83)	49" (1245)	126	3WCK08		
3¼" (83)	67" (1702)	137	3WCK11		
3¼" (83)	85" (2159)	148	3WCK14		**Wood Veneer +$ 34** See Surface Materials pg. 5.
	Build your complete Part Number here:		–––––––	––	––

Sample Part Number:	**3WCK06** –––––––	**.FG** ––	**.G** –
Total Cost $125 =	$114 +	$11 +	N/C

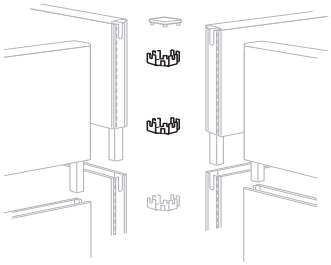
Stacker Four-Way Connector Kits
The Stacker Four-Way Connector Kit connects one or more Contrada Stacker Frames to either another Stacker Frame or one or more Systems Frames at 90˚ angles. The kit includes the connector for the internal connection between the four Frames and the corner light block.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).

Available in Black only.



Stacker Four-Way Connector Kits

Dimensions		List Price	Catalog Number
Width	Height		
3¼" (83)	6" (152)	$57	S4WCK01
3¼" (83)	12" (305)	69	S4WCK02
3¼" (83)	18" (457)	80	S4WCK03
3¼" (83)	24" (610)	91	S4WCK04

Build your complete Part Number here: _____

Sample Part Number: S4WCK01 _____

Total Cost $57 = $57

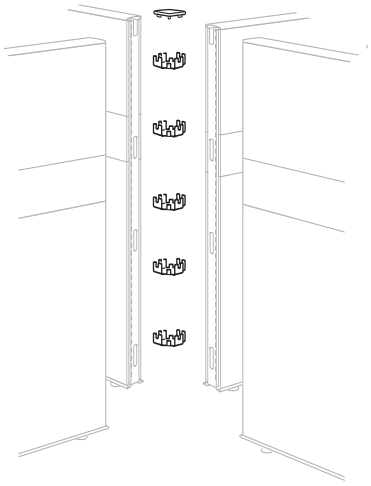
Four-Way Connector Kits

The Four-Way Connector Kit connects four Contrada Frames at 90˚ angles. The kit includes a corner cap, the connector for the internal connection between the four Frames, and corner light block.

Note: The connection can be between equal- or unequal-height Frames or Stacker/Frame combinations. For an unequal-height connection, order the Connector Kit (or in combination with Stacker Connector Kits) to match the height of the lower Frame. This unequal height connection requires a Change-of-Height Wire Manager to cover the exposed edge of the taller Frame or Stacker Frame.

Note: A single Connector Kit can be used to connect a configuration of multiple Stacker Frames atop one another. Select the Connector Kit in a height to match the total height of the Stacker Frame configuration.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Four-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	37" (940)	$114	4WCK06	**Standard Smooth Finish Only No Cost**
3¼" (83)	49" (1245)	126	4WCK08	
3¼" (83)	67" (1702)	137	4WCK11	
3¼" (83)	85" (2159)	148	4WCK14	
				Wood Veneer +$34 See Surface Materials pg. 5.
	Build your complete Part Number here:		------	--

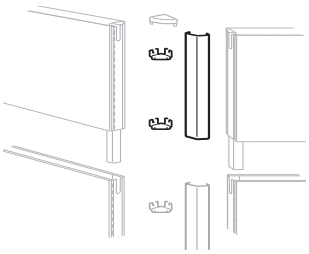
Sample Part Number:	**4WCK06** ------	**.G** -
Total Cost $114 =	$114 +	N/C

Stacker Angle Corner Connector Kits
The Stacker Angle Corner Connector Kit connects a Contrada Stacker Frame at a 135˚ angle, to either another Stacker Frame or a Systems Frame. The kit includes the connectors for the internal connection, a painted metal (or optional wood) Outside Corner Cover, and corner light block.

Note: The Frames or Stacker/Frame combinations must be of equal heights. Change-of-Height Wire Managers are not available for 135° connections.

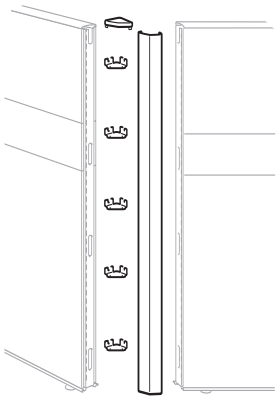
Angle Corner Connector Kits
The Angle Corner Connector Kit connects one Contrada Frame to another at a 135˚ angle. The kit includes a Corner Cap, the connectors for the internal connection between the two Frames, a painted metal (or optional wood) Outside Corner Cover, and corner light block.

Note: The Frames or Stacker/Frame combinations must be of equal heights. Change-of-Height Wire Managers are not available for 135° connections.



Stacker Angle Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
3¼" (83)	12" (305)	$ 62	SACCK02	**Standard Finish No Cost** **Premium Finish +$5**
3¼" (83)	18" (457)	75	SACCK03	
3¼" (83)	24" (610)	85	SACCK04	
				Wood Veneer +$20
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _



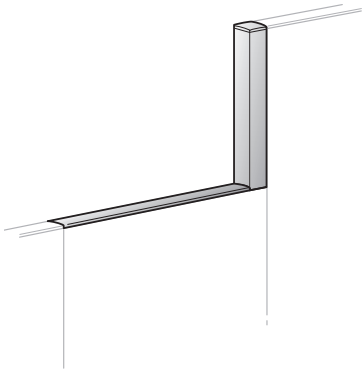
Angle Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
3¼" (83)	37" (940)	$108	ACCK06	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Will match trim color in standard smooth finish unless wood is specified.
3¼" (83)	49" (1245)	120	ACCK08		
3¼" (83)	67" (1702)	131	ACCK11		
3¼" (83)	85" (2159)	143	ACCK14		
					Wood Veneer +$34 See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _	_ _	_ _

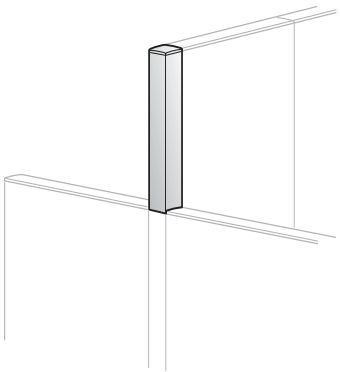
Sample Part Number:	**ACCK06** _ _ _ _ _ _	**.FG** _ _	**.G** _
Total Cost $119 =	$108	+ $11	+ N/C

Change-of-Height Wire Managers
The Change-of-Height Wire Manager finishes the vertical open end of a Frame and provides an enclosed vertical raceway in change-of-height conditions. It conceals and manages voice and data cables running between the top raceways of adjacent Frames of different heights. The Change-of-Height Wire Manager used for straight-line frame-to-frame configurations includes a Corner Cap, an Outside Cover, a replacement notched Top Cap for adjacent lower Frame, and attachment hardware. The Change-of-Height Wire Manager used for 3-way, 90° corner, extended, and 4-way frame configurations includes a Corner Cap, an Outside Cover, and attachment hardware.

Note: The first two numerals in the catalog number indicate the height of the vertical channel (in modules of 6" [152] increments) and the last two numerals indicate the width of the top cap for the adjacent shorter Frame (in inches). Catalog numbers with only two numerals indicate a Change-of-Height Wire Manager used in 3-way, 90° corner, extended, and 4-way frame configurations; they do not come with replacement top caps for adjacent Frames.



For Straight-line Frame-to-Frame Configurations (includes Top Cap)



For 3-Way, 90˚ Corner, Extended, and 4-Way Frame Configurations (Replacement Top Cap Not Required)

Change-of-Height Wire Managers

Dimensions Width	Dimensions Height	List Price	Catalog Number	Cover Color
12" (305)	6" (152)	$114	CHWM0112	**Standard Finish No Cost**
18" (457)	6" (152)	120	CHWM0118	
24" (610)	6" (152)	126	CHWM0124	
30" (762)	6" (152)	131	CHWM0130	**Premium Finish +$11**
36" (914)	6" (152)	137	CHWM0136	
42" (1067)	6" (152)	143	CHWM0142	
48" (1219)	6" (152)	148	CHWM0148	
60" (1524)	6" (152)	154	CHWM0160	
12" (305)	12" (305)	$160	CHWM0212	**Wood Veneer**
18" (457)	12" (305)	166	CHWM0218	6" H **+$23**
24" (610)	12" (305)	171	CHWM0224	
30" (762)	12" (305)	176	CHWM0230	12" H **+$32**
36" (914)	12" (305)	183	CHWM0236	
42" (1067)	12" (305)	188	CHWM0242	18" H **+$42**
48" (1219)	12" (305)	194	CHWM0248	
60" (1524)	12" (305)	200	CHWM0260	24" H **+$50**
12" (305)	18" (457)	$206	CHWM0312	
18" (457)	18" (457)	211	CHWM0318	
24" (610)	18" (457)	217	CHWM0324	See Surface Materials pg. 5.
30" (762)	18" (457)	223	CHWM0330	
36" (914)	18" (457)	228	CHWM0336	
42" (1067)	18" (457)	234	CHWM0342	
48" (1219)	18" (457)	239	CHWM0348	
60" (1524)	18" (457)	246	CHWM0360	
12" (305)	24" (610)	$251	CHWM0412	
18" (457)	24" (610)	256	CHWM0418	
24" (610)	24" (610)	263	CHWM0424	
30" (762)	24" (610)	269	CHWM0430	
36" (914)	24" (610)	274	CHWM0436	
42" (1067)	24" (610)	279	CHWM0442	
48" (1219)	24" (610)	285	CHWM0448	
60" (1524)	24" (610)	291	CHWM0460	
Without Top Caps				
3" (76)	6" (152)	$143	CHWM01	**Wood Veneer +$28**
3" (76)	12" (305)	148	CHWM02	
3" (76)	18" (457)	154	CHWM03	
3" (76)	24" (610)	160	CHWM04	
		Build your complete Part Number here:	–––––––	––

Sample Part Number:	**CHWM0112** –––––––	**.FG** ––
Total Cost $125 =	$114 +	$11

Wall Starter Rails
The Wall Starter Rail attaches a Contrada Systems Frame or Systems Frame/Stacker Frame combination to a structural wall. The Rail includes mounting hardware. Available in systems trim colors.

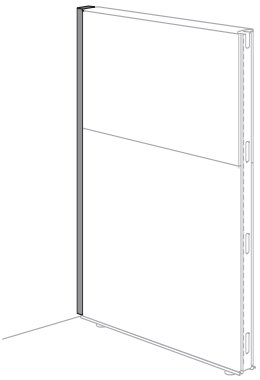
Extended Wall Starter Rails
The Extended Wall Starter Rail is used when a Component Wall Mount is attached on the structural wall and when the panel run and structural wall will share mounting of corner components between them. Mounting hardware is provided.

Internal Load Bars
Internal Load Bars are supplemental horizontal rails that can be fastened to a Contrada Systems Frame to supplement the rail that is welded in at the beltline of the Frame. The Internal Load Bar can be mounted within the Frame at 6" (152) intervals to support electrical block harnesses or to support Contrada components off-module.

Note: A 60" (1524)-wide Systems Frame requires two 30" (762)-wide Internal Load Bars. Available in Charcoal only.

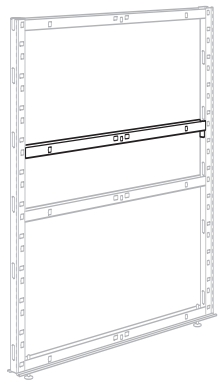
Wall Starter Rails

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
5/16" (8)	3¼" (83)	12" (305)	$ 19	WSR02	**Standard Smooth Finish Only**
5/16" (8)	3¼" (83)	18" (457)	24	WSR03	
5/16" (8)	3¼" (83)	24" (610)	29	WSR04	
5/16" (8)	3¼" (83)	37" (940)	44	WSR06	See Surface Materials pg. 5.
5/16" (8)	3¼" (83)	49" (1245)	57	WSR08	
5/16" (8)	3¼" (83)	67" (1702)	71	WSR11	
5/16" (8)	3¼" (83)	85" (2159)	80	WSR14	
		Build your complete Part Number here:		_____	__



Extended Wall Starter Rails

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
1 3/32" (33)	3¼" (83)	12" (305)	$ 29	EWSR02	**Standard Smooth Finish Only**
1 3/32" (33)	3¼" (83)	18" (457)	35	EWSR03	
1 3/32" (33)	3¼" (83)	24" (610)	42	EWSR04	
1 3/32" (33)	3¼" (83)	37" (940)	55	EWSR06	See Surface Materials pg. 5.
1 3/32" (33)	3¼" (83)	49" (1245)	69	EWSR08	
1 3/32" (33)	3¼" (83)	67" (1702)	82	EWSR11	
1 3/32" (33)	3¼" (83)	85" (2159)	91	EWSR14	
		Build your complete Part Number here:		_____	__



Internal Load Bars

Dimensions Width	Height	List Price	Catalog Number
12" (305)	2" (51)	$ 28	ILB12
18" (457)	2" (51)	34	ILB18
24" (610)	2" (51)	40	ILB24
30" (762)	2" (51)	46	ILB30
36" (914)	2" (51)	51	ILB36
42" (1067)	2" (51)	57	ILB42
48" (1219)	2" (51)	62	ILB48
	Build your complete Part Number here:		_____

Sample Part Number:	**WSR02** _____	**.G** _
Total Cost $19 =	$19 ✚	N/C

Tiles

Tiles Ordering Information 62

Tiles 63

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **AT4804** represents an **A**coustical **T**ile **48"** (1219) wide by **4** modules (in 6" [152] increments) high.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Fabric-Covered Tiles, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. Fabric Grade, Color Number, Pattern Number, and Color Name

For Window Tiles or Passage Tiles, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. For Window Tiles, Plexiglas Color Code and Color Name
4. Systems Trim Color Code and Color Name

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Note: In this Tiles section, all dimensions are followed by the metric equivalent, in millimeters, within parentheses. (The abbreviation for millimeter [mm] is deleted in those references.)

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

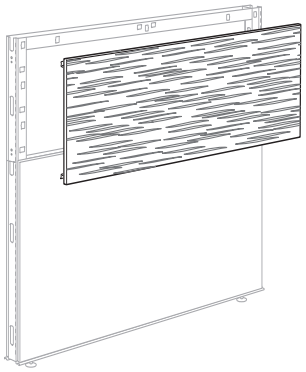
The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering an Acoustical Tile:

	Catalog Number	Fabric
Sample Part Number:	**AT1202** –––––––	**.B10** –––
Total Cost $44 =	$44 +	N/C

Veneer Tiles
Veneer Tiles attach to one or both sides of a Frame to provide a veneer-covered surface for a Contrada Systems Frame or Stacker Frame.

Note: Contrada wood items are manufactured using natural wood veneers to provide a commercially acceptable matched finish. Some variation in finish color, grain, and texture from tile to tile may be present due to the unique characteristics of wood. This is part of the natural beauty of wood and is not considered to be a defect.



Veneer Tiles

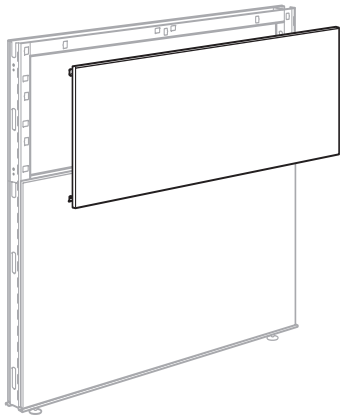
Dimensions Width	Dimensions Height	List Price	Catalog Number	Wood Veneer
12" (305)	6" (152)	$146	VT1201	See Surface Materials pg. 5.
18" (457)	6" (152)	151	VT1801	
24" (610)	6" (152)	155	VT2401	
30" (762)	6" (152)	169	VT3001	
36" (914)	6" (152)	187	VT3601	
42" (1067)	6" (152)	228	VT4201	
48" (1219)	6" (152)	247	VT4801	
12" (305)	12" (305)	$151	VT1202	
18" (457)	12" (305)	155	VT1802	
24" (610)	12" (305)	160	VT2402	
30" (762)	12" (305)	173	VT3002	
36" (914)	12" (305)	192	VT3602	
42" (1067)	12" (305)	233	VT4202	
48" (1219)	12" (305)	251	VT4802	
12" (305)	18" (457)	$155	VT1203	
18" (457)	18" (457)	160	VT1803	
24" (610)	18" (457)	164	VT2403	
30" (762)	18" (457)	179	VT3003	
36" (914)	18" (457)	196	VT3603	
42" (1067)	18" (457)	237	VT4203	
48" (1219)	18" (457)	255	VT4803	
12" (305)	24" (610)	$160	VT1204	
18" (457)	24" (610)	164	VT1804	
24" (610)	24" (610)	169	VT2404	
30" (762)	24" (610)	183	VT3004	
36" (914)	24" (610)	201	VT3604	
42" (1067)	24" (610)	243	VT4204	
48" (1219)	24" (610)	260	VT4804	
12" (305)	30" (762)	$164	VT1205	
18" (457)	30" (762)	169	VT1805	
24" (610)	30" (762)	173	VT2405	
30" (762)	30" (762)	187	VT3005	
36" (914)	30" (762)	206	VT3605	
42" (1067)	30" (762)	247	VT4205	
48" (1219)	30" (762)	265	VT4805	
12" (305)	36" (914)	$169	VT1206	
18" (457)	36" (914)	173	VT1806	
24" (610)	36" (914)	179	VT2406	
30" (762)	36" (914)	192	VT3006	
36" (914)	36" (914)	210	VT3606	
42" (1067)	36" (914)	251	VT4206	
48" (1219)	36" (914)	270	VT4806	
	Build your complete Part Number here:		------	--

Contrada Smart Tile

The Contrada Smart Tile is a fabric wrapped tile with an acoustical substrate. It attaches to either side of the frame to provide a tackable surface for Contrada System Frames or Stacker Frames. The Tile is Class A, B or C fire rated.

The Contrada Smart Tiles are used to create a segmented look and work in conjunction with all other Contrada Tiles.

Note: For fabric orientation, refer to the table located in Fabric Planning section.



Contrada Smart Tiles

Dimensions Width	Dimensions Height	List Price — Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
18" (457)	12" (306)	$26	$28	$30	$34	$38	$42	CST1802	See Surface Materials pg. 5.
24" (610)	12" (306)	29	31	33	37	41	45	CST2402	
30" (762)	12" (306)	35	38	41	45	50	55	CST3002	
36" (914)	12" (306)	36	39	42	46	51	56	CST3602	
42" (1067)	12" (306)	41	44	48	54	58	64	CST4202	
48" (1219)	12" (306)	47	50	54	60	64	70	CST4802	
18" (457)	18" (457)	$29	$32	$35	$39	$44	$49	CST1803	
24" (610)	18" (457)	32	35	38	42	47	52	CST2403	
30" (762)	18" (457)	40	43	47	53	57	63	CST3003	
36" (914)	18" (457)	43	46	50	56	60	66	CST3603	
42" (1067)	18" (457)	47	51	54	60	66	73	CST4203	
48" (1219)	18" (457)	50	54	57	63	69	76	CST4803	
18" (457)	24" (610)	$34	$37	$41	$47	$51	$57	CST1804	
24" (610)	24" (610)	38	41	45	51	55	61	CST2404	
30" (762)	24" (610)	48	52	55	61	67	74	CST3004	
36" (914)	24" (610)	50	54	57	63	69	76	CST3604	
42" (1067)	24" (610)	55	59	64	71	76	84	CST4204	
48" (1219)	24" (610)	62	66	71	78	83	91	CST4804	
18" (457)	30" (762)	$40	$44	$47	$53	$59	$66	CST1805	
24" (610)	30" (762)	44	48	51	57	63	70	CST2405	
30" (762)	30" (762)	55	59	64	71	76	84	CST3005	
36" (914)	30" (762)	58	62	67	74	79	87	CST3605	
42" (1067)	30" (762)	62	67	72	80	87	96	CST4205	
48" (1219)	30" (762)	64	69	74	82	89	98	CST4805	
18" (457)	36" (914)	$44	$48	$53	$60	$65	$73	CST1806	
24" (610)	36" (914)	47	51	56	63	68	76	CST2406	
30" (762)	36" (914)	53	58	63	71	78	87	CST3006	
36" (914)	36" (914)	57	62	67	75	82	91	CST3606	
42" (1067)	36" (914)	60	65	70	78	85	94	CST4206	
48" (1219)	36" (914)	68	73	78	86	93	102	CST4806	
							Build your complete Part Number here:	_____	___

Sample Part Number: CST2404 ------ .AP1 ---

Total Cost $45 = $45 + N/C

Contrada Smart Tile

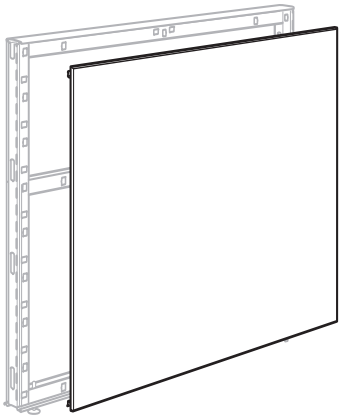
The Frame Height/Monolithic Contrada Smart Tile is a fabric wrapped tile with an acoustical substrate. It attaches to either side of the Frame to provide a tackable surface for Contrada System Frames or Stacker Frames. The Tile is Class A, B or C fire rated.

The Frame Height/Monolithic Contrada Smart Tiles are used to create a monolithic look providing the flexibility of Contrada in a value-designed application.

The 30" (762), 42" (1067), 60" (1524) and 78" (1981) monolithic tiles are used with the 6" (152) Power Data Tile at the base to provide power, along with a monolithic look.

Note: On Frame Height/Monolithic tiles 48" (1219) and taller, the top of the tile must extend to the top of the frame.

Note: For fabric orientation, refer to the table located in Fabric Planning section.

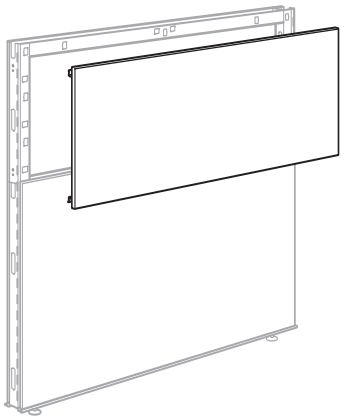


Contrada Smart Tiles - Frame Height/Monolithic Sizes

Dimensions Width	Dimensions Height	List Price — Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
18" (457)	30" (762)	$40	$44	$47	$53	$59	$66	CST1805	See Surface Materials pg. 5.
24" (610)	30" (762)	44	48	51	57	63	70	CST2405	
30" (762)	30" (762)	55	59	64	71	76	84	CST3005	
36" (914)	30" (762)	58	62	67	74	79	87	CST3605	
42" (1067)	30" (762)	62	67	72	80	87	96	CST4205	
48" (1219)	30" (762)	64	69	74	82	89	98	CST4805	
18" (457)	36" (914)	$44	$48	$53	$60	$65	$73	CST1806	
24" (610)	36" (914)	47	51	56	63	68	76	CST2406	
30" (762)	36" (914)	53	58	63	71	78	87	CST3006	
36" (914)	36" (914)	57	62	67	75	82	91	CST3606	
42" (1067)	36" (914)	60	65	70	78	85	94	CST4206	
48" (1219)	36" (914)	68	73	78	86	93	102	CST4806	
18" (457)	42" (1067)	$48	$53	$59	$69	$77	$87	CST1807	
24" (610)	42" (1067)	51	56	62	72	80	90	CST2407	
30" (762)	42" (1067)	58	65	71	81	92	104	CST3007	
36" (914)	42" (1067)	63	70	76	86	97	109	CST3607	
42" (1067)	42" (1067)	67	74	83	96	105	119	CST4207	
48" (1219)	42" (1067)	76	83	92	105	114	128	CST4807	
24" (610)	48" (1219)	$55	$62	$68	$78	$89	$101	CST2408	
30" (762)	48" (1219)	63	71	77	89	101	115	CST3008	
36" (914)	48" (1219)	69	77	83	95	107	121	CST3608	
42" (1067)	48" (1219)	74	82	92	106	116	132	CST4208	
48" (1219)	48" (1219)	84	92	102	116	126	142	CST4808	
24" (610)	60" (1524)	$61	$69	$75	$87	$99	$113	CST2410	
30" (762)	60" (1524)	70	79	87	101	114	130	CST3010	
36" (914)	60" (1524)	77	86	94	108	121	137	CST3610	
42" (1067)	60" (1524)	83	92	102	117	130	147	CST4210	
48" (1219)	60" (1524)	94	103	113	128	141	158	CST4810	
24" (610)	66" (1676)	$65	$73	$81	$94	$105	$120	CST2411	
30" (762)	66" (1676)	75	84	94	109	122	139	CST3011	
36" (914)	66" (1676)	83	92	102	117	130	147	CST3611	
42" (1067)	66" (1676)	90	100	110	126	143	162	CST4211	
48" (1219)	66" (1676)	102	112	122	138	155	174	CST4811	
24" (610)	78" (1981)	$71	$81	$91	$107	$124	$143	CST2413	
30" (762)	78" (1981)	82	93	107	127	141	163	CST3013	
36" (914)	78" (1981)	91	102	116	136	150	172	CST3613	
42" (1067)	78" (1981)	99	113	125	147	167	192	CST4213	
48" (1219)	78" (1981)	112	126	138	160	180	205	CST4813	
24" (610)	84" (2134)	$75	$86	$100	$120	$134	$156	CST2414	
30" (762)	84" (2134)	87	100	113	133	152	175	CST3014	
36" (914)	84" (2134)	97	110	123	143	162	185	CST3614	
42" (1067)	84" (2134)	106	120	132	154	174	199	CST4214	
48" (1219)	84" (2134)	120	134	146	168	188	213	CST4814	

Acoustical Tiles
Acoustical Tiles attach to one or both sides of a Frame to provide a fabric-covered, sound-controlled surface for a Contrada Systems Frame or Stacker Frame. The Tile is UL Listed and Class A fire rated.

Note: For fabric orientation, refer to the table located in Fabric Planning section.

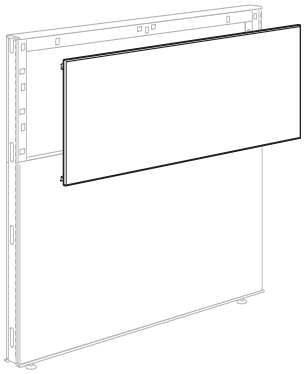


Acoustical Tiles

Dimensions Width	Dimensions Height	List Price — Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
12" (305)	6" (152)	$ 32	$ 33	$ 34	$ 36	$ 39	$ 41	AT1201	See Surface Materials pg. 5.
18" (457)	6" (152)	36	39	40	42	44	47	AT1801	
24" (610)	6" (152)	47	49	51	54	56	60	AT2401	
30" (762)	6" (152)	58	60	62	66	70	74	AT3001	
36" (914)	6" (152)	63	67	69	74	77	81	AT3601	
42" (1067)	6" (152)	69	71	74	78	82	86	AT4201	
48" (1219)	6" (152)	74	77	80	85	90	96	AT4801	
60" (1524)	6" (152)	105	109	114	121	126	134	AT6001	
12" (305)	12" (305)	$ 43	$ 44	$ 46	$ 48	$ 50	$ 54	AT1202	
18" (457)	12" (305)	47	49	51	54	56	60	AT1802	
24" (610)	12" (305)	58	60	62	66	70	74	AT2402	
30" (762)	12" (305)	69	71	74	78	82	86	AT3002	
36" (914)	12" (305)	74	77	80	85	90	96	AT3602	
42" (1067)	12" (305)	79	82	85	92	96	102	AT4202	
48" (1219)	12" (305)	84	87	91	97	101	107	AT4802	
60" (1524)	12" (305)	117	122	126	134	142	150	AT6002	
12" (305)	18" (457)	$ 53	$ 55	$ 57	$ 60	$ 65	$ 68	AT1203	
18" (457)	18" (457)	58	60	62	66	70	74	AT1803	
24" (610)	18" (457)	69	71	74	78	82	86	AT2403	
30" (762)	18" (457)	79	82	85	92	96	102	AT3003	
36" (914)	18" (457)	84	87	91	97	101	107	AT3603	
42" (1067)	18" (457)	90	94	97	103	108	116	AT4203	
48" (1219)	18" (457)	96	99	103	109	115	122	AT4803	
60" (1524)	18" (457)	126	131	137	145	152	161	AT6003	
12" (305)	24" (610)	$ 63	$ 67	$ 69	$ 74	$ 77	$ 81	AT1204	
18" (457)	24" (610)	69	71	74	78	82	86	AT1804	
24" (610)	24" (610)	79	82	85	92	96	102	AT2404	
30" (762)	24" (610)	90	94	97	103	108	116	AT3004	
36" (914)	24" (610)	96	99	103	109	115	122	AT3604	
42" (1067)	24" (610)	100	104	108	116	121	128	AT4204	
48" (1219)	24" (610)	105	109	114	121	126	134	AT4804	
60" (1524)	24" (610)	137	143	149	157	166	176	AT6004	
12" (305)	30" (762)	$ 74	$ 77	$ 80	$ 85	$ 90	$ 96	AT1205	
18" (457)	30" (762)	79	82	85	92	96	102	AT1805	
24" (610)	30" (762)	90	94	97	103	108	116	AT2405	
30" (762)	30" (762)	100	104	108	116	121	128	AT3005	
36" (914)	30" (762)	105	109	114	121	126	134	AT3605	
42" (1067)	30" (762)	110	115	119	126	132	142	AT4205	
48" (1219)	30" (762)	117	122	126	134	142	150	AT4805	
60" (1524)	30" (762)	148	153	160	169	177	187	AT6005	
12" (305)	36" (914)	$ 84	$ 87	$ 91	$ 97	$101	$107	AT1206	
18" (457)	36" (914)	90	94	97	103	108	116	AT1806	
24" (610)	36" (914)	100	104	108	116	121	128	AT2406	
30" (762)	36" (914)	110	115	119	126	132	142	AT3006	
36" (914)	36" (914)	117	122	126	134	142	150	AT3606	
42" (1067)	36" (914)	122	126	131	139	147	156	AT4206	
48" (1219)	36" (914)	126	131	137	145	152	161	AT4806	
60" (1524)	36" (914)	156	163	171	180	191	201	AT6006	

Tackable Tiles
Tackable Tiles attach to one or both sides of a Frame to provide a fabric-covered, tackable surface for a Contrada Systems Frame or Stacker Frame. The Tile is UL Listed and Class A fire rated.

Note: For fabric orientation, refer to the table located in Fabric Planning section.



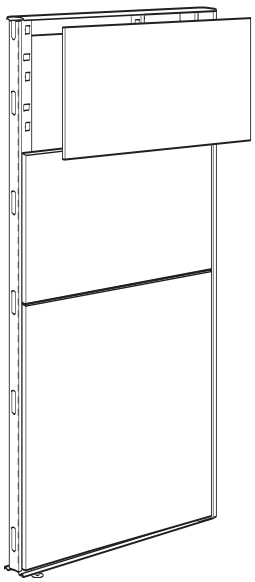
Tackable Tiles

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
12" (305)	6" (152)	$ 38	$ 39	$ 40	$ 42	$ 43	$ 45	TT1201	See Surface Materials pg. 5.
18" (457)	6" (152)	44	45	46	48	51	53	TT1801	
24" (610)	6" (152)	48	49	51	53	55	59	TT2401	
30" (762)	6" (152)	53	55	57	60	65	68	TT3001	
36" (914)	6" (152)	58	60	62	66	70	74	TT3601	
42" (1067)	6" (152)	68	72	74	79	82	86	TT4201	
48" (1219)	6" (152)	80	82	85	89	93	97	TT4801	
60" (1524)	6" (152)	100	104	108	116	121	128	TT6001	
12" (305)	12" (305)	$ 42	$ 45	$ 46	$ 48	$ 50	$ 53	TT1202	
18" (457)	12" (305)	48	49	51	53	55	59	TT1802	
24" (610)	12" (305)	53	55	57	60	65	68	TT2402	
30" (762)	12" (305)	58	62	64	69	72	76	TT3002	
36" (914)	12" (305)	66	68	71	75	79	83	TT3602	
42" (1067)	12" (305)	74	77	80	85	90	96	TT4202	
48" (1219)	12" (305)	85	88	91	98	102	108	TT4802	
60" (1524)	12" (305)	110	115	119	126	132	142	TT6002	
12" (305)	18" (457)	$ 47	$ 49	$ 51	$ 54	$ 56	$ 60	TT1203	
18" (457)	18" (457)	53	55	57	60	65	68	TT1803	
24" (610)	18" (457)	59	63	65	70	73	77	TT2403	
30" (762)	18" (457)	67	70	73	78	83	89	TT3003	
36" (914)	18" (457)	72	75	78	85	89	95	TT3603	
42" (1067)	18" (457)	78	81	85	91	95	101	TT4203	
48" (1219)	18" (457)	90	94	97	103	108	116	TT4803	
60" (1524)	18" (457)	122	126	131	139	147	156	TT6003	
12" (305)	24" (610)	$ 53	$ 55	$ 57	$ 61	$ 65	$ 69	TT1204	
18" (457)	24" (610)	56	60	62	67	70	74	TT1804	
24" (610)	24" (610)	63	66	69	74	79	85	TT2404	
30" (762)	24" (610)	69	72	76	82	86	92	TT3004	
36" (914)	24" (610)	77	81	84	90	95	103	TT3604	
42" (1067)	24" (610)	84	87	91	97	103	110	TT4204	
48" (1219)	24" (610)	95	99	103	111	116	123	TT4804	
60" (1524)	24" (610)	131	136	143	151	159	169	TT6004	
12" (305)	30" (762)	$ 57	$ 59	$ 62	$ 66	$ 70	$ 74	TT1205	
18" (457)	30" (762)	61	64	67	72	77	83	TT1805	
24" (610)	30" (762)	67	70	74	80	84	90	TT2405	
30" (762)	30" (762)	79	82	86	92	98	105	TT3005	
36" (914)	30" (762)	83	87	91	99	104	111	TT3605	
42" (1067)	30" (762)	88	92	97	104	109	117	TT4205	
48" (1219)	30" (762)	99	104	108	115	121	131	TT4805	
60" (1524)	30" (762)	143	149	155	163	172	182	TT6005	
12" (305)	36" (914)	$ 63	$ 66	$ 69	$ 76	$ 80	$ 86	TT1206	
18" (457)	36" (914)	67	70	74	80	84	90	TT1806	
24" (610)	36" (914)	72	75	79	85	91	98	TT2406	
30" (762)	36" (914)	76	80	85	92	97	105	TT3006	
36" (914)	36" (914)	82	87	91	98	104	114	TT3606	
42" (1067)	36" (914)	93	98	102	110	118	126	TT4206	
48" (1219)	36" (914)	105	109	114	122	130	139	TT4806	
60" (1524)	36" (914)	151	158	166	175	185	196	TT6006	

Fabric Filler Tiles
Fabric Filler Tiles attach to one or both sides of a Filler Panel or Stacker Filler Panel to provide a fabric-covered surface that can be field-cut to size.

Note: Fabric Filler Tiles have a hard, non-tackable surface.

Note: For fabric orientation, refer to the table located in Fabric Planning section.



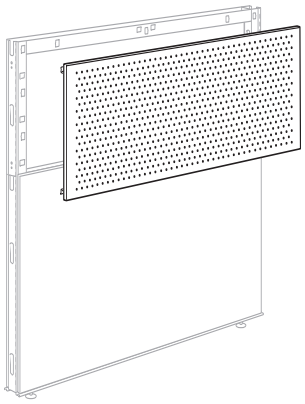
Fabric Filler Tiles

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
18" (457)	6" (152)	$36	$39	$40	$42	$44	$47	FFT1801	See Surface Materials pg. 5.
18" (457)	12" (305)	43	44	46	48	50	54	FFT1802	
18" (457)	18" (457)	47	49	51	54	56	60	FFT1803	
18" (457)	24" (610)	53	55	57	60	65	68	FFT1804	
18" (457)	30" (762)	58	60	62	66	70	74	FFT1805	
18" (457)	36" (914)	63	67	69	74	77	81	FFT1806	
							Build your complete Part Number here:	_ _ _ _ _ _ _	_ _

Sample Part Number:	**FFT1801** _ _ _ _ _ _	**.B10** _ _ _
Total Cost $39 =	$39 +	N/C

Perforated Steel Tiles

Perforated Steel Tiles attach to one or both sides of a Frame to provide a durable, easily cleaned Powdercoat surface for a Contrada Systems Frame or Stacker Frame. The Perforated Steel Tile is UL Listed and Class A fire rated.

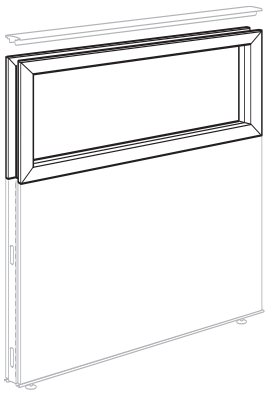


Perforated Steel Tiles

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	24" (610)	$ 91	PST2404	**Standard Finish No Cost**
30" (762)	24" (610)	99	PST3004	
36" (914)	24" (610)	112	PST3604	
42" (1067)	24" (610)	131	PST4204	**Premium Finish +$11**
48" (1219)	24" (610)	147	PST4804	
24" (610)	30" (762)	$105	PST2405	
30" (762)	30" (762)	126	PST3005	
36" (914)	30" (762)	137	PST3605	See Surface Materials pg. 5.
42" (1067)	30" (762)	143	PST4205	
48" (1219)	30" (762)	154	PST4805	
24" (610)	36" (914)	$107	PST2406	
30" (762)	36" (914)	126	PST3006	
36" (914)	36" (914)	143	PST3606	
42" (1067)	36" (914)	154	PST4206	
48" (1219)	36" (914)	166	PST4806	
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**PST2404** _ _ _ _ _ _	**.G** _
Total Cost $91 =	$91 +	N/C

Passage Tiles
Passage Tiles attach to a Frame to provide an open passageway for a Contrada Systems Frame or Stacker Frame.



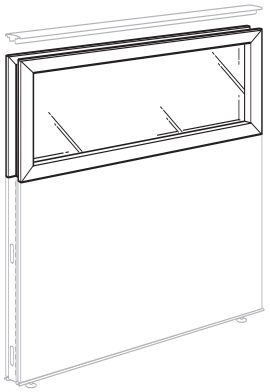
Passage Tiles

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
12" (305)	12" (305)	$193	PT1202	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.
18" (457)	12" (305)	198	PT1802	
24" (610)	12" (305)	201	PT2402	
30" (762)	12" (305)	212	PT3002	
36" (914)	12" (305)	234	PT3602	
42" (1067)	12" (305)	251	PT4202	
48" (1219)	12" (305)	269	PT4802	
12" (305)	18" (457)	$198	PT1203	
18" (457)	18" (457)	203	PT1803	
24" (610)	18" (457)	206	PT2403	
30" (762)	18" (457)	217	PT3003	
36" (914)	18" (457)	239	PT3603	
42" (1067)	18" (457)	256	PT4203	
48" (1219)	18" (457)	274	PT4803	
12" (305)	24" (610)	$203	PT1204	
18" (457)	24" (610)	208	PT1804	
24" (610)	24" (610)	211	PT2404	
30" (762)	24" (610)	228	PT3004	
36" (914)	24" (610)	246	PT3604	
42" (1067)	24" (610)	263	PT4204	
48" (1219)	24" (610)	279	PT4804	
12" (305)	30" (762)	$208	PT1205	
18" (457)	30" (762)	213	PT1805	
24" (610)	30" (762)	217	PT2405	
30" (762)	30" (762)	234	PT3005	
36" (914)	30" (762)	251	PT3605	
42" (1067)	30" (762)	269	PT4205	
48" (1219)	30" (762)	285	PT4805	
12" (305)	36" (914)	$213	PT1206	
18" (457)	36" (914)	218	PT1806	
24" (610)	36" (914)	223	PT2406	
30" (762)	36" (914)	239	PT3006	
36" (914)	36" (914)	256	PT3606	
42" (1067)	36" (914)	274	PT4206	
48" (1219)	36" (914)	291	PT4806	
	Build your complete Part Number here:		_____	__

Sample Part Number:	**PT2403** _____	**.FG** __
Total Cost $217 =	$206 +	$11

Window Tiles

Window Tiles attach to a Frame to provide see-through capability for a Contrada Systems Frame or Stacker Frame. Window Tiles are Class A fire rated with tempered glass.



Window Tiles

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Glass Type
12" (305)	12" (305)	$239	WT1202	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.	Plexiglas-Clear & Bronze **No Cost** Tempered Glass, Frosted Plexiglas and 3form (see pricing below) See Surface Materials pg. 7. Tempered Glass & Frosted Plexiglas 12" & 24" (305 & 610) **+$50** 30" (762) **+$60** 36" (914) **+$65** 42" (1067) **+$75** 48" (1219) **+$80** 3form 12" - 24" (305 & 610) **+$123** 30" (762) **+$235** 36" (914) **+$240** 42" (1067) **+$244** 48" (1219) **+$255**
18" (457)	12" (305)	244	WT1802		
24" (610)	12" (305)	246	WT2402		
30" (762)	12" (305)	303	WT3002		
36" (914)	12" (305)	321	WT3602		
42" (1067)	12" (305)	377	WT4202		
48" (1219)	12" (305)	395	WT4802		
12" (305)	18" (457)	$244	WT1203		
18" (457)	18" (457)	249	WT1803		
24" (610)	18" (457)	251	WT2403		
30" (762)	18" (457)	308	WT3003		
36" (914)	18" (457)	326	WT3603		
42" (1067)	18" (457)	382	WT4203		
48" (1219)	18" (457)	400	WT4803		
12" (305)	24" (610)	$249	WT1204		
18" (457)	24" (610)	254	WT1804		
24" (610)	24" (610)	256	WT2404		
30" (762)	24" (610)	313	WT3004		
36" (914)	24" (610)	331	WT3604		
42" (1067)	24" (610)	387	WT4204		
48" (1219)	24" (610)	405	WT4804		
12" (305)	30" (762)	$254	WT1205		
18" (457)	30" (762)	259	WT1805		
24" (610)	30" (762)	263	WT2405		
30" (762)	30" (762)	320	WT3005		
36" (914)	30" (762)	336	WT3605		
42" (1067)	30" (762)	394	WT4205		
48" (1219)	30" (762)	411	WT4805		
12" (305)	36" (914)	$259	WT1206		
18" (457)	36" (914)	264	WT1806		
24" (610)	36" (914)	269	WT2406		
30" (762)	36" (914)	326	WT3006		
36" (914)	36" (914)	343	WT3606		
42" (1067)	36" (914)	400	WT4206		
48" (1219)	36" (914)	416	WT4806		
	Build your complete Part Number here:		_____	__	__
	Sample Part Number:		**WT2403** _____	**.FG** __	**.03** __
	Total Cost $312 =		$251 +	$11 +	$50

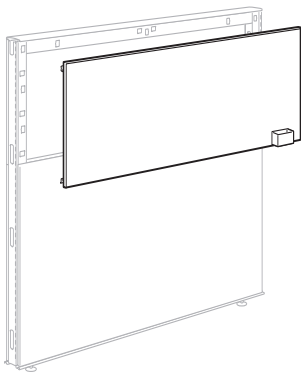
Marker Tiles
Marker Tiles attach to a Frame to provide a non-magnetic marking surface for a Contrada Systems Frame or Stacker Frame. The erasable Tile includes a cup to hold marking pens and erasers. (Marking pens and eraser not included.)

Metal Slatwall Tiles
The Metal Slatwall Tiles have four horizontal slots that provide points of attachment for hanging paper management tools and accessories. (Slots are spaced 1½" [38] apart.)

They come in widths to match Contrada Frames 24" to 48" (610 to 1219) wide. Mounting Brackets, included with the product, slide into the back of the Slatwall Tiles for insertion into the slots at the edges of the Frame.

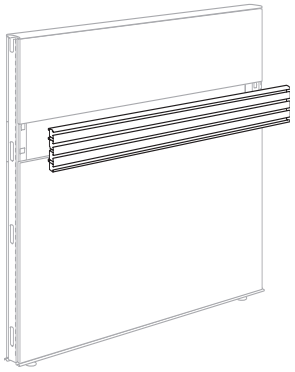
Note: Metal Slatwall Tiles mount directly onto the Frame (vs. mounting onto another tile). They are to be used in place of a 6" (152) (01 module) Tile.

Base Tile Trim
Base Tile Trim serves as a vinyl bump guard along the base of a Frame to protect base Tiles on the Frame, especially in halls and high-traffic areas. The Base Tile Trim comes in 10' (3048) sections that can be field-cut to size. It attaches to the frame bump rail. The Base Tile Trim is available in the five trim colors.



Marker Tiles

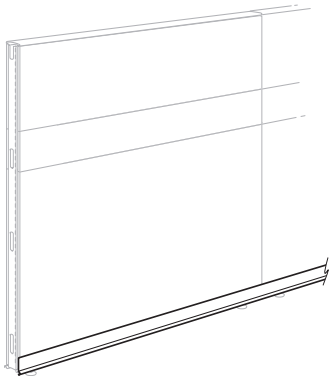
Dimensions Width	Dimensions Height	List Price	Catalog Number	
24" (610)	24" (610)	$263	MT2404	
30" (762)	24" (610)	372	MT3004	
36" (914)	24" (610)	387	MT3604	
42" (1067)	24" (610)	405	MT4204	
48" (1219)	24" (610)	422	MT4804	
24" (610)	30" (762)	$285	MT2405	
30" (762)	30" (762)	377	MT3005	
36" (914)	30" (762)	394	MT3605	
42" (1067)	30" (762)	411	MT4205	
48" (1219)	30" (762)	428	MT4805	
24" (610)	36" (914)	$308	MT2406	
30" (762)	36" (914)	382	MT3006	
36" (914)	36" (914)	400	MT3606	
42" (1067)	36" (914)	416	MT4206	
48" (1219)	36" (914)	434	MT4806	



Metal Slatwall Tiles

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$69	PMSW24	**Standard Smooth Finish Only**
30" (762)	6" (152)	75	PMSW30	
36" (914)	6" (152)	80	PMSW36	
42" (1067)	6" (152)	85	PMSW42	
48" (1219)	6" (152)	91	PMSW48	

See Surface Materials pg. 5.



Base Tile Trim

Dimensions Height	Dimensions Length	List Price	Catalog Number
2" (51)	120" (3048)	$23	BTT

Build your complete Part Number here:	_ _ _ _ _ _	_ _

Sample Part Number:	**MT2404** _ _ _ _ _ _	**.P** _
Total Cost $263 =	$263 +	N/C

Power Access Tiles
Power Access Tiles provide concealed access to receptacles mounted within the interior of a Contrada Systems Frame or Stacker Frame at beltline height or above. Besides access to power, Power Access Tiles also provide routing and management of wires and cables through clips mounted behind the Tile face. The Power Access Tile is available in all trim colors and is hinged at the top; it is available only in a one-module, 6" (152) height. The Tile is UL Listed.

Note: The Power Access Tile can be positioned in 6" (152) increments anywhere on a Frame except at the topmost and bottommost positions. The Power Access Tile can be positioned anywhere on a Stacker Frame except the topmost position.

Power Access Tiles **cannot** be mounted back-to-back with Power Date Tiles. Any other tile can be used including another Power Access Tile as well as a Blank Power Data Tile.

Power Access Tiles with PowerPac Block Mounting Brackets
The Power Access Tile with PowerPac Block Mounting Brackets includes PowerPac Block Mounting Brackets. (The "B" at the end of the catalog number indicates a Power Access Tile with PowerPac Block Mounting Brackets. A catalog number without the "B" indicates no PowerPac Block Mounting Brackets.)

Note: Communication Modules and Communication Module Mounting Brackets must be ordered separately.

Power Access Tiles without PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$ 64	PAT2401	**Standard Finish No Cost**
30" (762)	6" (152)	80	PAT3001	
36" (914)	6" (152)	97	PAT3601	
42" (1067)	6" (152)	111	PAT4201	**Premium Finish +$5**
48" (1219)	6" (152)	128	PAT4801	
				See Surface Materials pg. 5.

Note: PAT2401 can only accommodate one power or data component.

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _

Note: When specifying electrical on both sides of the frame at the same location, only one power tile needs to have mounting brackets.

Power Access Tiles with PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$114	PAT2401B	**Standard Finish No Cost**
30" (762)	6" (152)	171	PAT3001B	
36" (914)	6" (152)	176	PAT3601B	
42" (1067)	6" (152)	183	PAT4201B	**Premium Finish +$5**
48" (1219)	6" (152)	188	PAT4801B	
				See Surface Materials pg. 5.

Note: PAT2401B can only accommodate one power or data component.

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _

Sample Part Number: PAT2401 _ _ _ _ _ _ | .P _

Total Cost $64 = $64 + N/C

Power Data Tiles
Power Data Tiles are mounted on Contrada Systems or Stacker Frames, above or below beltline height, to provide access on the front of the Tile face to electrical outlets and telecommunications modules. The Tile can also manage the lay-in of cables, similar to the Power Access Tile. The Power Data Tile is available in all trim colors; it is available in a one-module, 6" (152) height. The Tile is UL Listed.

Power Data Tiles with PowerPac Block Mounting Brackets
The Power Data Tile with PowerPac Block Mounting Brackets includes PowerPac Block Mounting Brackets. The Power Data Tiles with PowerPac Block Mounting Brackets have the same features as the Power Data Tiles. (The "B" at the end of the catalog number indicates a Power Data Tile with PowerPac Block Mounting Brackets. A catalog number without the "B" indicates no PowerPac Block Mounting Brackets.)

Blank Power Data Tiles
The Blank Power Data Tile has the same features as the Power Data Tiles without the receptacle openings and PowerPac Block Mounting Brackets.

Note: The Power Data Tile and Blank Power Data Tile can be positioned in 6" (152) increments, at any position within the Systems Frame or Stacker Frame.

Power Data Tiles without PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$53	PDT2401	**Standard Finish No Cost**
30" (762)	6" (152)	59	PDT3001	
36" (914)	6" (152)	66	PDT3601	
42" (1067)	6" (152)	74	PDT4201	**Premium Finish +$5**
48" (1219)	6" (152)	78	PDT4801	

Note: PDT2401 has one power/data opening.

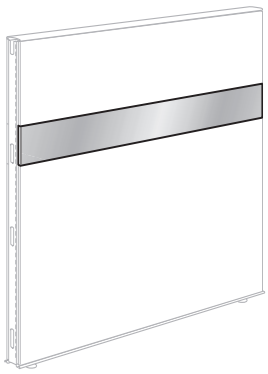
Note: When specifying electrical on both sides of the frame at the same location, only one power tile needs to have mounting brackets.

See Surface Materials pg. 5.

Power Data Tiles with PowerPac Block Mounting Brackets

Dimensions Width	Dimensions Height	List Price	Catalog Number
24" (610)	6" (152)	$105	PDT2401B
30" (762)	6" (152)	166	PDT3001B
36" (914)	6" (152)	171	PDT3601B
42" (1067)	6" (152)	176	PDT4201B
48" (1219)	6" (152)	183	PDT4801B

Note: PDT2401B has one power/data opening.



Blank Power Data Tiles

Dimensions Width	Dimensions Height	List Price	Catalog Number
12" (305)	6" (152)	$48	BT1201
18" (457)	6" (152)	50	BT1801
24" (610)	6" (152)	53	BT2401
30" (762)	6" (152)	59	BT3001
36" (914)	6" (152)	66	BT3601
42" (1067)	6" (152)	74	BT4201
48" (1219)	6" (152)	78	BT4801

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _
Sample Part Number:	**PDT2401** _ _ _ _ _ _ _	**.FG** _ _
Total Cost $58 =	$53 +	$5

Full-Height Contrada Systems

Full-Height Ordering Information 76

Full-Height 77

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **FHSTF24012** represents a **F**ull-**H**eight **St**acker **F**rame, **24"** (610) -wide and **12"** (305) -high.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Full-Height Frames, Panel End Covers, and Corner Connector Kits, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. For Metal Option, list Systems Trim
4. For Wood Top Option, list Wood Finish Code and Finish Name

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Full-Height Stacker Filler Panel:

	Catalog Number	Trim Color
Sample Part Number:	**FHSFP012**	**.FP**
Total Cost $177 =	$166	+ $11

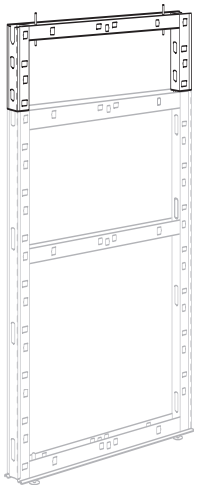
Full-Height Stacker Frames
The structural metal Full-Height Stacker Frame attaches in the upper most position closest to the ceiling in a Full-Height Systems Wall application. It provides adjustability for the top channel and an attachment point on both sides for the Full-Height Tiles. The Stacker Frame is made of steel with bayonet mounts at the bottom sides for attachment to the Frame below. Lay-in cable capacity of 10 twisted pair or 46 Category-5 cables is provided. Stacker Frame includes bolts for connecting the Stacker Frame to another adjacent Stacker Frame in a straight line. Use the appropriate Full-Height Connector Kit for other connection conditions. The Stacker Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.

Note: Add “01” modules to the tile design if using a 12" (305) Full-Height Stacker. The 6" (152) Full-Height Stacker is completely covered by the Full-Height top tile.

The frame is available in Charcoal only.

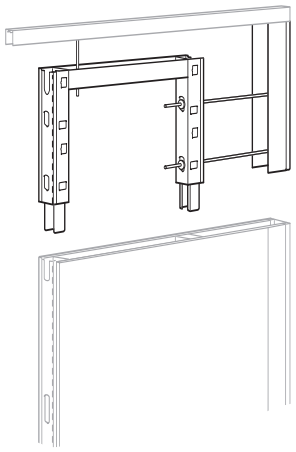
Full-Height Stacker Filler Panels
The Full-Height Stacker Filler Panel is an open Frame that can be adjusted to fill a most adjacent Frame and an interior wall in Full-Height Systems Wall applications. Must be used with an 18" (457)-wide Full-Height Top Fabric Tile or an 18" (457)-wide Full-Height Top Veneer Tile (ordered separately). The Stacker Filler Panel comes with an edge trim piece.

Note: Specify the Stacker Filler Panel in a height equal to that of the adjacent Stacker Frame.



Full-Height Stacker Frames

Dimensions Width	Height	List Price	Catalog Number
12" (305)	6" (152)	$166	FHSTF12006
18" (457)	6" (152)	176	FHSTF18006
24" (610)	6" (152)	188	FHSTF24006
30" (762)	6" (152)	200	FHSTF30006
36" (914)	6" (152)	211	FHSTF36006
42" (1067)	6" (152)	223	FHSTF42006
48" (1219)	6" (152)	234	FHSTF48006
12" (305)	12" (305)	$171	FHSTF12012
18" (457)	12" (305)	183	FHSTF18012
24" (610)	12" (305)	194	FHSTF24012
30" (762)	12" (305)	206	FHSTF30012
36" (914)	12" (305)	217	FHSTF36012
42" (1067)	12" (305)	228	FHSTF42012
48" (1219)	12" (305)	239	FHSTF48012
		Build your complete Part Number here:	_____



Full-Height Stacker Filler Panels

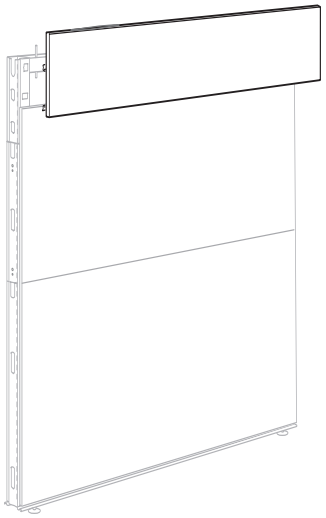
Dimensions Width	Height	List Price	Catalog Number	Trim Color
18" (457)	6" (152)	$160	FHSFP006	**Standard Finish No Cost**
18" (457)	12" (305)	166	FHSFP012	**Premium Finish +$11**
				See Surface Materials pg. 5.
		Build your complete Part Number here:	_____	__

Sample Part Number: FHSFP006 _____ .P _

Total Cost $160 = $160 + N/C

Full-Height Top Fabric Tiles
The Full-Height Fabric Tile attaches in the uppermost position of the Full-Height stacker frame (closest to the ceiling) in a Full-Height Systems Wall application. It provides a fabric-wrapped covering for the Full-Height Stacker Frames.

Note: For fabric orientation, refer to the table located in Fabric Planning section.



Full-Height Top Fabric Tiles

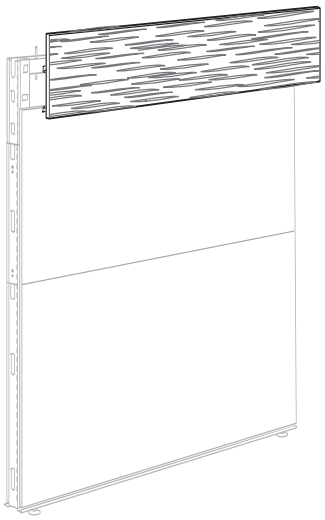
Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
12" (305)	10" (254)	$47	$49	$51	$54	$56	$60	FHTFT12010	See Surface Materials pg. 5.
18" (457)	10" (254)	53	55	57	60	65	68	FHTFT18010	
24" (610)	10" (254)	58	60	62	66	70	74	FHTFT24010	
30" (762)	10" (254)	65	67	69	73	77	81	FHTFT30010	
36" (914)	10" (254)	68	71	74	79	82	86	FHTFT36010	
42" (1067)	10" (254)	74	77	80	85	90	96	FHTFT42010	
48" (1219)	10" (254)	79	82	85	92	96	102	FHTFT48010	
60" (1524)	10" (254)	84	87	91	97	101	107	FHTFT60010	
12" (305)	12" (305)	$47	$49	$51	$54	$56	$60	FHTFT12012	
18" (457)	12" (305)	53	55	57	60	65	68	FHTFT18012	
24" (610)	12" (305)	58	60	62	66	70	74	FHTFT24012	
30" (762)	12" (305)	68	71	74	79	82	86	FHTFT30012	
36" (914)	12" (305)	74	77	80	85	90	96	FHTFT36012	
42" (1067)	12" (305)	79	82	85	92	96	102	FHTFT42012	
48" (1219)	12" (305)	91	94	97	103	108	116	FHTFT48012	
60" (1524)	12" (305)	100	104	108	116	121	128	FHTFT60012	
12" (305)	14" (356)	$53	$55	$57	$60	$65	$68	FHTFT12014	
18" (457)	14" (356)	58	60	62	66	70	74	FHTFT18014	
24" (610)	14" (356)	65	67	69	73	77	81	FHTFT24014	
30" (762)	14" (356)	68	71	74	79	82	86	FHTFT30014	
36" (914)	14" (356)	74	77	80	85	90	96	FHTFT36014	
42" (1067)	14" (356)	84	87	91	97	101	107	FHTFT42014	
48" (1219)	14" (356)	95	99	103	109	115	122	FHTFT48014	
60" (1524)	14" (356)	105	109	114	121	126	134	FHTFT60014	
								Build your complete Part Number here: _____	__

Sample Part Number: FHTFT12010 .B10

Total Cost $49 = $49 + N/C

Full-Height Top Veneer Tiles
The Full-Height Veneer Tile attaches in the uppermost position of the Full-Height Stacker Frame (closest to the ceiling) in a Full-Height Systems Wall application. It provides a wood veneer covering for the Full-Height Stacker Frames.

Note: Contrada wood items are manufactured using natural wood veneers to provide a commercially acceptable matched finish. Some variation in finish color, grain, and texture from tile-to-tile may be present due to the unique characteristics of wood. This is part of the natural beauty of wood and is not considered to be a defect.



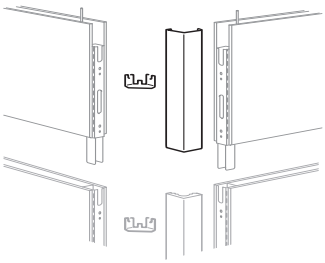
Full-Height Top Veneer Tiles

Dimensions Width	Height	List Price	Catalog Number	Wood Veneer
12" (305)	10" (254)	$160	FHTVT12010	See Surface Materials pg. 5.
18" (457)	10" (254)	166	FHTVT18010	
24" (610)	10" (254)	171	FHTVT24010	
30" (762)	10" (254)	183	FHTVT30010	
36" (914)	10" (254)	200	FHTVT36010	
42" (1067)	10" (254)	246	FHTVT42010	
48" (1219)	10" (254)	263	FHTVT48010	
12" (305)	12" (305)	$166	FHTVT12012	
18" (457)	12" (305)	171	FHTVT18012	
24" (610)	12" (305)	176	FHTVT24012	
30" (762)	12" (305)	188	FHTVT30012	
36" (914)	12" (305)	206	FHTVT36012	
42" (1067)	12" (305)	251	FHTVT42012	
48" (1219)	12" (305)	269	FHTVT48012	
12" (305)	14" (356)	$171	FHTVT12014	
18" (457)	14" (356)	176	FHTVT18014	
24" (610)	14" (356)	183	FHTVT24014	
30" (762)	14" (356)	194	FHTVT30014	
36" (914)	14" (356)	211	FHTVT36014	
42" (1067)	14" (356)	256	FHTVT42014	
48" (1219)	14" (356)	274	FHTVT48014	
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _

Sample Part Number:	**FHTVT12010** _ _ _ _ _ _ _ _ _ _	**.A** _
Total Cost $160 =	$160 +	N/C

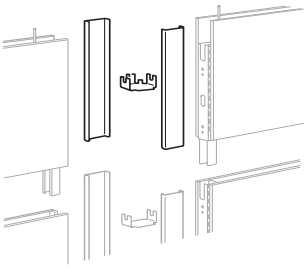
Full-Height Corner Connector Kits
The Full-Height Corner Connector Kit connects and finishes the uppermost portion of a 90° corner in a Full-Height Systems Wall application. The kit includes the connection hardware and a painted metal (or optional wood) outside corner cover.

Full-Height Extended Corner Connector Kits
The Full-Height Extended Corner Connector Kit connects and finishes the uppermost position of an extended straight-line (180°) condition in a Full-Height Systems Wall application. The kit includes the connection hardware and two painted metal (or optional wood) outside corner covers.



Full-Height Corner Connector Kits

Dimensions Height	List Price	Catalog Number	Cover Color
10" (254)	$114	FHCCK010	**Standard Finish No Cost**
12" (305)	114	FHCCK012	
14" (356)	114	FHCCK014	
16" (406)	126	FHCCK016	**Premium Finish +$5**
18" (457)	126	FHCCK018	
20" (508)	131	FHCCK020	
			Wood Veneer +$58
			See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _



Full-Height Extended Corner Connector Kits

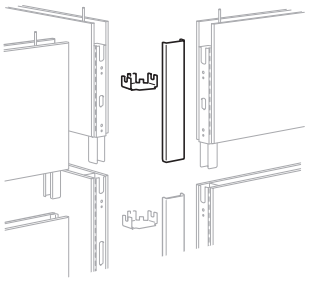
Dimensions Height	List Price	Catalog Number	Cover Color
10" (254)	$103	FHECCK010	**Standard Finish No Cost**
12" (305)	114	FHECCK012	
14" (356)	120	FHECCK014	
16" (406)	131	FHECCK016	**Premium Finish +$5**
18" (457)	137	FHECCK018	
20" (508)	143	FHECCK020	
			Wood Veneer +$58
			See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**FHCCK010** _ _ _ _ _ _ _ _	**.FP** _ _
Total Cost $119 =	$114 +	$5

Shaded items require an extended Lead Time.

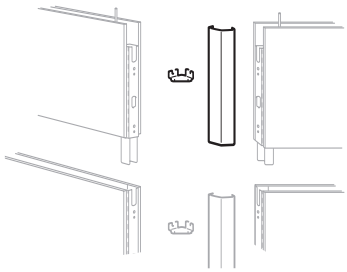
Full-Height Three-Way Connector Kits
The Full-Height Three-Way Connector Kit connects and finishes the uppermost portion of a three-way intersection condition in a Full-Height Systems Wall application. The kit includes the connection hardware and a painted metal (or optional wood) outside corner cover.

Full-Height Angled Corner Connector Kits
The Full-Height Angled Corner Connector Kit connects and finishes the uppermost portion of a 135° angled condition in a Full-Height Systems Wall application. The kit includes the connection hardware and a painted metal (or optional wood) outside corner cover.



Full-Height Three-Way Connector Kits

Dimensions Height	List Price	Catalog Number	Cover Color
10" (254)	$108	FH3WCK010	**Standard Finish No Cost**
12" (305)	114	FH3WCK012	
14" (356)	120	FH3WCK014	
16" (406)	126	FH3WCK016	**Premium Finish +$5**
18" (457)	131	FH3WCK018	
20" (508)	137	FH3WCK020	
			Wood Veneer +$46
			See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _



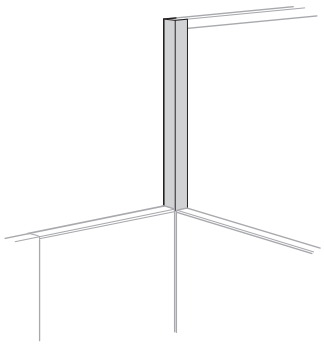
Full-Height Angled Corner Connector Kits

Dimensions Height	List Price	Catalog Number	Cover Color
10" (254)	$137	FHACCK010	**Standard Finish No Cost**
12" (305)	143	FHACCK012	
14" (356)	160	FHACCK014	
16" (406)	171	FHACCK016	**Premium Finish +$5**
18" (457)	176	FHACCK018	
20" (508)	183	FHACCK020	
			Wood Veneer +$52
			See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**FH3WCK010** _ _ _ _ _ _ _ _ _	**.A** _
Total Cost $154 =	$108 +	$46

Full-Height Change-of-Height Wire Managers

The Full-Height Change-of-Height Wire Manager finishes the vertical open end of a Full-Height Stacker Frame and provides an enclosed vertical raceway in change-of-height conditions for Full-Height Systems Wall applications. The kit includes a Corner Cap, an Outside Cover, and attachment hardware.



Full-Height Change-of-Height Wire Managers

Dimensions Height	List Price	Catalog Number	Trim Color	Cover Color
10" (254)	$126	FHCHWM010	**Standard Finish No Cost** **Premium Finish +$5** See Surface Materials pg. 5.	Will match trim color in Standard Smooth Finish unless wood is selected.
12" (305)	131	FHCHWM012		
14" (356)	137	FHCHWM014		
16" (406)	143	FHCHWM016		
18" (457)	148	FHCHWM018		
20" (508)	154	FHCHWM020		**Wood Veneer +$52** See Surface Materials pg. 5.
	Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _	_ _

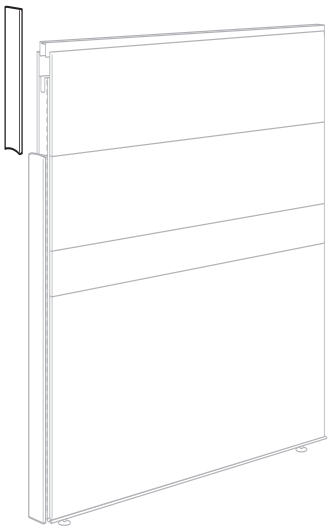
Sample Part Number:	**FHCHWM010** _ _ _ _ _ _ _ _ _ _	**.FP** _ _	**.P** _
Total Cost $131 =	$126 +	$5 +	N/C

Shaded items require an extended Lead Time.

Full-Height Stacker Panel End Covers
The Full-Height Stacker Panel End Cover finishes the open vertical end of a Full-Height Stacker Frame in Full-Height Systems Wall applications. It is field cut at the top to be flush with the ceiling. Includes attachment hardware.

Note: Plastic Full-Height Panel End Covers are 5/16" (8) thick and the wood versions are 5/8" (16) thick.

Note: This component is used to cover the 6" (152) and 12" (305) Full-Height Stackers only. Use the appropriate Panel End Covers to cover all other stackers and base frames.



Full-Height Stacker Panel End Covers

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel End Color
3¼" (83)	26" (660)	$62	FHPEC	**Standard Smooth Finish Only No Cost**
				Wood Veneer +$62 See Surface Materials pg. 5.
		Build your complete Part Number here:	_____	__

Sample Part Number: FHPEC _____ .P _

Total Cost $62 = $62 + N/C

Full-Height Panel End Cover
This Panel End Cover finishes the open vertical end of an 85" (2159) tall frame or frame/stacker combination in Full-Height Systems Wall applications. It is field cut at the bottom to be flush with the floor and is only required when the optional Floor Seal Kit has been specified. Includes attachment hardware.

Note: If the floor seal option is not specified, use standard systems Panel End Covers.

Full-Height Entry Panel End Cover
This Entry Panel End Cover finishes the open vertical end of a Frame along with allowing the entry of an End-Mount Power Feed Harness into a panel run in Full-Height Systems Wall applications. It is field cut at the bottom to be flush with the floor and is only required when the optional Floor Seal Kit has been specified. Includes attachment hardware.

Note: Plastic Full-Height Panel End Covers and Full-Height Entry Panel End Covers are 5/16" (8) thick, and the wood versions are 5/8" (16) thick.

Full-Height Panel End Cover

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel End Color
3¼" (83)	88" (2235)	$114	FHPEC084	**Standard Smooth Finish Only No Cost**
				Wood Veneer +$84 See Surface Materials pg. 5.
		Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _

Full-Height Entry Panel End Cover

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel End Color
3¼" (83)	88" (2235)	$126	FHEPEC084	**Standard Smooth Finish Only No Cost**
				Wood Veneer +$90 See Surface Materials pg. 5.
		Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _

Sample Part Number:	**FHPEC084** _ _ _ _ _ _ _ _	**.A** _
Total Cost $198 =	$114 +	$84

Shaded items require an extended Lead Time.

Full-Height Wall Starter Rail
The Full-Height Wall Starter Rail attaches a Full-Height Stacker Frame to a structural wall in a Full-Height Systems Wall application where Wall Starter Rails are being used. It is field cut at the top to be flush with the ceiling. The rail includes mounting hardware.

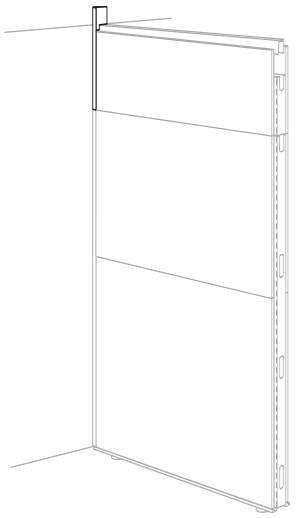
Note: Use standard Wall Starter Rails for the base frame (it does not matter if the optional floor seal kit is being used).

Note: This component is used with the 6" (152) and 12" (305) Full-Height Stackers only.

Full-Height Extended Wall Starter Rail
The Full-Height Wall Starter Rail attaches a Full-Height Stacker Frame to a structural wall in a Full-Height Systems Wall application where Extended Wall Starter Rails are being used. It is field cut at the top to be flush with the ceiling. The rail includes mounting hardware.

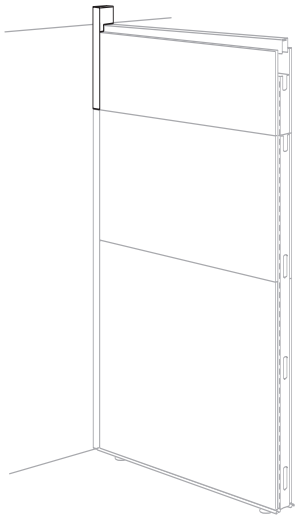
Note: Use standard Extended Wall Starter Rails for the base Frame (it does not matter if the optional floor seal kit is being used).

Note: This component is used with the 6" (152) and 12" (305) Full-Height Stackers only.



Full-Height Wall Starter Rail

Dimensions Width	Height	Depth	List Price	Catalog Number	Trim Color
3¼" (83)	26" (660)	3¼" (83)	$44	FHWSR	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
		Build your complete Part Number here:		_____	__



Full-Height Extended Wall Starter Rail

Dimensions Width	Height	Depth	List Price	Catalog Number	Trim Color
3¼" (83)	26" (660)	3¼" (83)	$46	FHEWSR	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
		Build your complete Part Number here:		_____	__

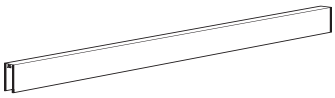
Sample Part Number:	**FHWSR** _____	**.P** _
Total Cost $44 =	$44	+ N/C

Full-Height Top Channel
The Full-Height Top Channel is a finish component that provides a straight-line interface between the panel system and the ceiling. It has a vertical adjustment range of 2" (52) and is available in 10' (3048) lengths. It is cut to length as required in the field. Alignment plates are included for connecting Top Channel lengths to one another in end-to-end runs.

Full-Height Top Channel 90-Degree
The Full-Height 90-Degree Top Channel is a finish piece that provides the interface between the panel system and the ceiling in 90° corner conditions. It has a vertical adjustment range of 2" (52) and includes alignment plates for connection to adjacent Top Channels.

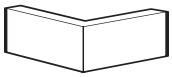
Full-Height Top Channel 135-Degree
The Full-Height 135-Degree Top Channel is a finish piece that provides the interface between the panel system and the ceiling in 135° corner conditions. It has a vertical adjustment range of 2" (52) and includes alignment plates for connection to adjacent Top Channel.

Full-Height Ceiling Grid Light Block
The Full-Height Ceiling Grid Light Block is used to provide a visual light block where the Top Channel intersects the recessed ceiling grid. It is made of foam that will accommodate drop ceiling recessed grids of no greater than 1" (25) deep by 1" (25) wide. It includes 25 pieces. Foam color: charcoal black.



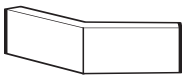
Full-Height Top Channel

Dimensions Height	Dimensions Length	List Price	Catalog Number	Trim Color
4¾" (121)	120" (3048)	$120	FHTC	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.



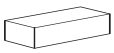
Full-Height Top Channel 90-Degree

Dimensions Height	List Price	Catalog Number
4¾" (121)	$91	FHTC90



Full-Height Top Channel 135-Degree

Dimensions Height	List Price	Catalog Number
4¾" (121)	$98	FHTC135



25 pieces per order.

Full-Height Ceiling Grid Light Block

	List Price	Catalog Number	N/A
	$32	FHCGLB	

Build your complete Part Number here: ------ --

Sample Part Number: FHTC ---- .P -

Total Cost $120 = $120 + N/C

Full-Height Floor Rail
The Full-Height Floor Rail is required underneath the Frame glides when the optional Full-Height Floor Seal is used. (It provides an attachment point for the Floor Seal.) Order one per Frame in sizes matching Frame widths.

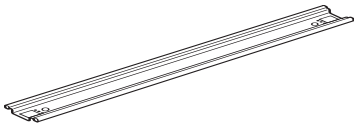
The Floor Rail is available in charcoal trim color only.

Note: Floor Seal can be used underneath any Contrada Systems Frame to provide a visual seal between the floor and the bottom of a Frame (it is not limited to Full-Height applications).

Full-Height Floor Seal
The Full-Height Floor Seal provides a visual seal between the floor and the bottom of a Frame. It accommodates the Frame adjustment range of 2" (52), is cut to length as required in the field, and comes in 10' (3048) lengths.

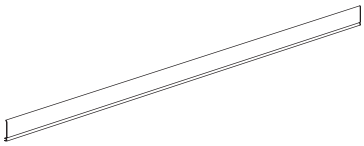
Note: Full-Height Floor Seal is specified separately for the inside and outside of the panel (i.e., a 48" [1219]-wide Frame requires 96" [2438] of floor seal).

Note: Floor Seal can be used underneath any standard Contrada Systems Frame to provide a visual seal between the floor and the bottom of a Frame (it is not limited to Full-Height applications).



Full-Height Floor Rails

Dimensions Width	Dimensions Length	List Price	Catalog Number
3¼" (83)	12" (305)	$28	FHFR12
3¼" (83)	18" (457)	32	FHFR18
3¼" (83)	24" (610)	36	FHFR24
3¼" (83)	30" (762)	40	FHFR30
3¼" (83)	36" (914)	44	FHFR36
3¼" (83)	42" (1067)	48	FHFR42
3¼" (83)	48" (1219)	51	FHFR48
3¼" (83)	60" (1524)	57	FHFR60
	Build your complete Part Number here:		–––––



Full-Height Floor Seal

Dimensions Height	Dimensions Length	List Price	Catalog Number	Trim Color
3¾" (95)	120" (3048)	$34	FHFS	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
	Build your complete Part Number here:		____	__

Sample Part Number:	**FHFS** ____	**.P** –
Total Cost $34 =	$34 +	N/C

Full-Height Floor Seal 90-Degree
The Full-Height 90-Degree Floor Seal provides a visual seal between the floor and the bottom of a Frame in 90° corner configurations. It accommodates the Frame adjustment range of 2" (52).

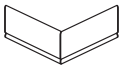
Note: Corners are specified for outside corners only. For inside corners, butt the straight floor seal together to form the corner.

Note: Floor Seal can be used underneath any standard Contrada Systems Frame to provide a visual seal between the floor and the bottom of a Frame (it is not limited to Full-Height applications).

Full-Height Floor Seal 135-Degree
The Full-Height 135-Degree Floor Seal provides a visual seal between the floor and the bottom of a Frame in 135° corner configurations. It accommodates the Frame adjustment range of 2" (52).

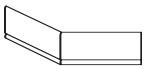
Note: Corners are specified for outside corners only. For inside corners, butt the straight floor seal together to form the corner.

Note: Floor Seal can be used underneath any standard Contrada Systems Frame to provide a visual seal between the floor and the bottom of a Frame (it is not limited to Full-Height applications)



Full-Height Floor Seal 90-Degree

Dimensions Height	List Price	Catalog Number	Trim Color
3¾" (95)	$28	FHFS90	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
Build your complete Part Number here:		–––––––	––



Full-Height Floor Seal 135-Degree

Dimensions Height	List Price	Catalog Number	Trim Color
3¾" (95)	$28	FHFS135	**Standard Smooth Finish Only No Cost** See Surface Materials pg. 5.
Build your complete Part Number here:		––––––––	––

Sample Part Number:	**FHFS90** –––––––	**.P** –
Total Cost $28 =	$28 +	N/C

Electrical, Telecommunications, and Lighting

Ordering Information 90

Distribution & Access Products 91

Lighting Products 98

PowerPac Features
The PowerPac® Electrical System for the Contrada Systems Frame offers the power and flexibility of four circuits. It offers a choice of three general circuits and one dedicated circuit; two general and two isolated circuits; or three isolated and one dedicated circuit. The 8-wire (4-circuit) system is standard in the PowerPac Electrical System.

PowerPac's components are simple to specify and install, with just three major components. The PowerPac Blocks, which attach to the horizontal Internal Load Bars 12" (305) in from the outer edge of each side rail, serve as the housing for Power Duplexes. PowerPac Connectors connect one PowerPac Block to another to provide horizontal power distribution or to distribute power vertically between two PowerPac Blocks at different heights.

Note: The PowerPac 8-wire modular system cannot be used in the City of Chicago. A separate hardwired electrical system must be installed by a licensed electrical contractor.

Note: Hardwired junction box components are available for order (see following pages).

Note: City of New York requires a hardwired power feed. Order Power Feed Harness for New York (CBFHNY).

Specifying Electrical Access Components

Communication Modules
Communication Modules are available for use with Contrada Power Data Tiles.

Note: A Communication Module cannot be used in a location where a PowerPac Block is located.

Providing Power to Beltline Power Duplexes
PowerPac Blocks at beltline height are electrically connected to the building power source by routing the PowerPac Connectors down through the Frame and plugging into a Block Harness, which in turn is connected to a Power Feed Harness to feed power from the building's electrical system. They can also be routed in the opposite direction to access power from the ceiling through a Power Pole Kit.

Access from Front of Tile Face
To provide receptacle access from the front of the Tile face, the receptacles can be mounted in a Power Data Tile; the Tile can be located above or below beltline height, at 6" (152) increments.

To provide concealed receptacle access, the receptacles can be mounted within the interior of the Contrada Frame and access provided through the Power Access Tile with flip-up front. Power Access Tiles can be located at or above beltline height, at 6" (152) increments.

Note: When using the Power Access Tile, it is recommended that a PAT or BT be specified on the opposite side of the frame to allow clearance for the Power Block (PPB).

Specifications
Contrada electrical components are UL Listed and CUL Listed/CSA Certified.

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a PowerPac Block:

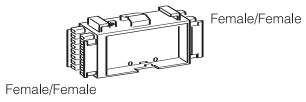
	Catalog Number
Sample Part Number:	**PPB24** _____
Total Cost $80 =	$80

PowerPac Blocks
The PowerPac Block, located 12" (305) on center from the vertical side rails, serves as a housing for receptacles and distributes power horizontally through a Contrada Systems Frame or Stacker Frame. It can distribute up to four 20-amp circuits through a modular eight-wire electrical system. It accommodates up to four duplex receptacles (eight outlets) on two sides of all Frames except 24" (610)-wide Frames. The 24" (610)-wide Frames accommodate only two duplex receptacles (four outlets) on two sides. Receptacles are ordered separately. The PowerPac Blocks are UL Listed and CUL Listed/CSA Certified.

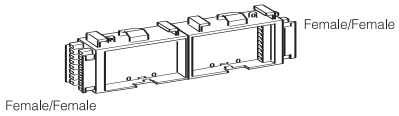
Hardwired Horizontal Electrical Kit
The Hardwired Horizontal Electrical Kit, located 12" (305) on center from the vertical side rails, serves as a housing for a hardwired receptacle and allows distribution of power through the Contrada System Frames and Stacker Frames. This Kit is to be used in Chicago and wherever else hardwiring is required. This Kit to be used with the Power Access Tile, ordered separately. The Kit includes J-Box/Bracket and Cover, Lower Vertical Bracket, and Fasteners.

Hardwired Vertical Electrical Kit
The Hardwired Vertical Electrical Kit, located 12" (305) on center from the vertical side rails, serves as a housing for a hardwired receptacle and allows distribution of power through the Contrada System Frames and Stacker Frames. This Kit is to be used in Chicago and wherever else hardwiring is required. This Kit to be used with the Power Data Tile, ordered separately. The Kit includes J-Box, Upper Vertical Bracket and Cover, Lower Vertical Bracket, and Fasteners.

PowerPac Blocks



PPB24
24" width



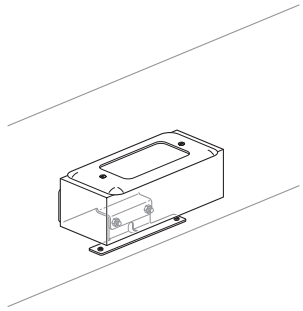
PPB30
30" width

PPB36-PPB48
36" to 48" width

Dimensions Width	Dimensions Height	List Price	Catalog Number
24" (610)	2½" (64)	$80	PPB24
30" (762)	2½" (64)	80	PPB30
36" (914)	2½" (64)	80	PPB36
42" (1067)	2½" (64)	80	PPB42
48" (1219)	2½" (64)	80	PPB48

Build your complete Part Number here: _____

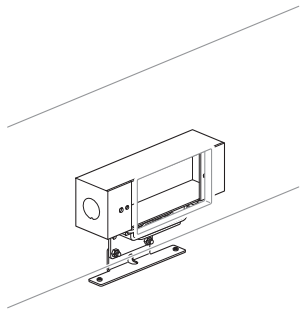
Hardwired Horizontal Electrical Kit



	List Price	Catalog Number
	$98	HWHOK

Build your complete Part Number here: _____

Hardwired Vertical Electrical Kit



	List Price	Catalog Number
	$131	HWVOK

Build your complete Part Number here: _____

Sample Part Number: **PPB24** _____

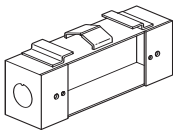
Total Cost $80 = $80

Electrical Panel Communications Isolation Box
The Electrical Panel Communications Isolation Box is a modular metal outlet box to provide physical and electrical separation between power and communications. The box is UL Listed as an outlet box, so it can be used to hard-wire duplex receptacles if necessary.

Note: Two EPCIBs cannot be used back to back.

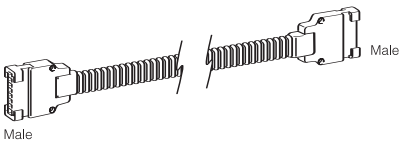
Note: Order Communications Modules separately.

Contrada PowerPac Connectors
Contrada PowerPac Connectors connect PowerPac Blocks to one another, distributing power horizontally from one Contrada Frame or Stacker Frame to another and/or distributing power vertically from one level to another within a Frame. The Contrada PowerPac Connector has a swivel at each end to distribute power around 90° bends. Longer lengths allow for pass-thru power in some Frames. The Contrada PowerPac Connector is UL Listed and CUL Listed/CSA Certified.



Electrical Panel Communications Isolation Box

	List Price	Catalog Number
	$46	EPCIB
Build your complete Part Number here:		_____



Contrada PowerPac Connectors

Dimensions Width	List Price	Catalog Number
18" (457)	$69	PPC18
20" (508)	69	PPC20
24" (610)	69	PPC24
30" (762)	69	PPC30
36" (914)	80	PPC36
42" (106)	80	PPC42
45" (1143)	80	PPC45
48" (1219)	80	PPC48
54" (1372)	80	PPC54
60" (1524)	80	PPC60
66" (1676)	103	PPC66
72" (1829)	103	PPC72
78" (1981)	103	PPC78
84" (2134)	103	PPC84
90" (2286)	126	PPC90
96" (2438)	126	PPC96
102" (2591)	126	PPC102
108" (2743)	126	PPC108
114" (2896)	160	PPC114
120" (3048)	160	PPC120
126" (3200)	160	PPC126
132" (3353)	160	PPC132
138" (3505)	160	PPC138
144" (3658)	160	PPC144
Build your complete Part Number here:		_____

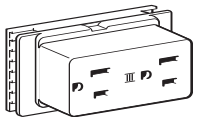
Sample Part Number:	**EPCIB** _____
Total Cost $46 =	$46

Power Duplexes
The Power Duplex plugs into a PowerPac Block for access to power circuits. Each Power Duplex is marked to indicate Circuit I, II, III, IV∅, ∅III∅, I∅, II∅, III∅, and IV. Circuit IV∅ has an orange numeral and delta symbol (∅) to indicate it accesses the dedicated and isolated circuits. Circuits I∅, II∅, III∅, and ∅III∅ have an orange numeral and delta symbol (∅) to indicate they access the isolated circuits.

Packaged in boxes of six of the same duplex. Power Duplexes are UL Listed and CUL Listed/CSA Certified. They must be installed in PowerPac Blocks only.

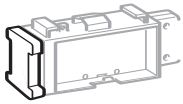
PowerPac Block Port Cover
PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code.

End Block
The End Block provides necessary connectors at an intersection of PowerPac Connectors and PowerPac Harnesses when multiple runs are required. The End Block is UL Listed and CUL Listed/CSA Certified.



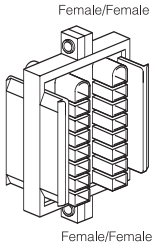
Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$113	CPD1	**Standard Smooth Finish Only**
Circuit II	113	CPD2	
Circuit III	113	CPD3	
Circuit IV∅	126	CPD4	
Circuit I∅	137	CPD1A	See Surface Materials pg. 5.
Circuit II∅	137	CPD2A	
Circuit III∅	137	CPD3A	
Circuit ∅III∅	137	CPD3B	
Circuit IV	137	CPD4A	
Package contains six Power Duplex receptacles	**Build your complete Part Number here:**	–––––	––



PowerPac Block Port Cover

	List Price	Catalog Number	
	$61	PPBC	
Package contains 20 PPBC's	**Build your complete Part Number here:**	––––	



End Block

Dimensions Width	Height	Length	List Price	Catalog Number	
2" (51)	3" (76)	2" (51)	$27	TEEB	
			Build your complete Part Number here:	––––	

Sample Part Number:	**CPD1** ––––	**.P** –
Total Cost $113 =	$113 +	N/C

Communication Modules
The Communication Module snaps into an open duplex location in the base and at the beltway. It provides access to communication cables. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

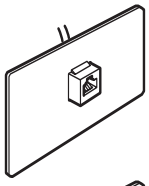
Note: All modules can be installed back to back.

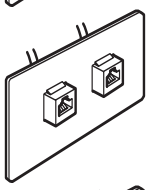
Note: The RJ11 is rated Category 3 and RJ45 is rated Category 5e.

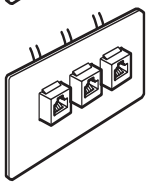
Note: The 110 Terminal is hardwired.

Communication Module Mounting Brackets
Communication Module Mounting Brackets are attached to the Internal Load Bar to hold Communication Modules in place. They are used with Power Access Tiles.

Note: Not required for use with Power Data Tiles.


CM552


CM553, CM553BW, CM554

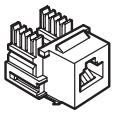

CM555

Communication Modules

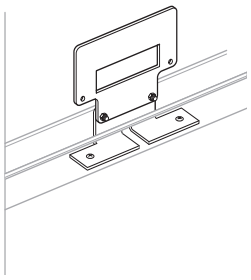
Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$57	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	78	CM553
Two RJ45, Cat. 5e, 110 Terminal, Blue and White Jack, Black Faceplate	78	CM553BW
One RJ11, Cat. 3/One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	78	CM554
Three RJ45, Cat. 5e, 110 Terminal, Black, Blue and White Jacks, Black Faceplate	99	CM555

Note: Communication Modules require Receptacle/Communication Module opening in the face of the Power Data Tile.

Build your complete Part Number here: _ _ _ _ _ _ _


110 Terminal

Communication Module Mounting Brackets



	List Price	Catalog Number
	$28	CMMB

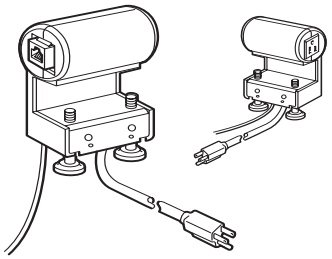
Build your complete Part Number here: _ _ _ _

Sample Part Number: **CM552** _ _ _ _ _

Total Cost $57 = $57

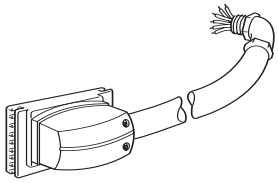
Power and Data Modules, Work Surface Attached
The Power and Data Module brings power and data capabilities to the work surface. The Module clamps to the edge of a panel hung work surface with a 5/8" (16) gap. There are three different module options: the Power Module, the Data Module, and the Power/Data Module. All in a black finish. The Power Module has a 9' (2743) black cord and 120V, 15 amp dual receptacles. The Data Module has two RJ45, Cat. 5e jacks with TS68B wiring and one 8' (2438) supply cable per jack. Consisting of four twisted pair 24 AWG unshielded with an 8 position plug. The Power/Data Module has one 120V, 15amp receptacle and one RJ45 jack with the same features as the Data Module. All Modules are UL Listed.

Power Feed Harnesses
The Power Feed Harness plugs into the PowerPac system to feed power from the building's electrical system. The CBFH Power Feed Harness (hardwired) has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. The CBFP Power Feed Harness (plug) has a 2' (610) cord and a 20-amp plug for powering Circuit I only. Either feed accommodates right- or left-hand installation requirements. UL Listed and CUL Listed/CSA Certified. The CBFHNY Power Feed Harness (hardwired junction box) is for New York City. It allows the hardwired distribution of the standard 4-circuit power to be connected to a PowerPac Block. This Kit is used with the Power Data Tile, ordered separately. The Kit includes J-Box and Cover, 6' (1829) Flex-conduit, coupling, nipple, and modular harness.

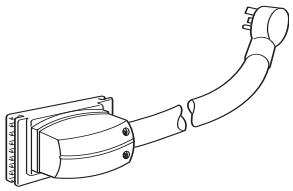


Power and Data Modules, Work Surface Attached

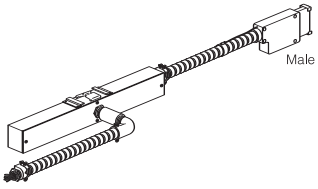
Description	List Price	Catalog Number
Two Power Receptacles	$147	PMOD
Two RJ45, Cat. 5e	147	DMOD
One Power Reptacle, One RJ45 Cat. 5e	147	PDMOD
Build your complete Part Number here:		_ _ _ _ _ _ _



CBFH



CBFP



CBFHNY

Power Feed Harnesses

	List Price	Catalog Number
	$134	CBFH
	112	CBFP
	143	CBFHNY
Build your complete Part Number here:		_ _ _ _ _ _

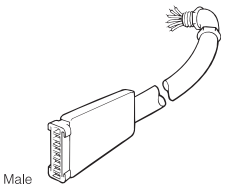
Sample Part Number: PMOD _ _ _ _

Total Cost $147 = $147

End-Mount Power Feed Harness
The End-Mount Power Feed Harness plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. UL Listed and CUL Listed/CSA Certified. Available in Black only.

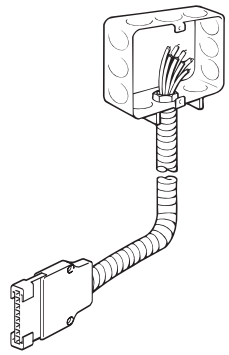
Note: Order PowerPac Blocks (two or four receptacles) separately.

Ceiling Feeds for Power Pole Kits
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Power Pole Kit. It has 13' (3962) of wire and 12' (3658) of flexible conduit. UL Listed and CUL Listed/CSA Certified.


Male

End-Mount Power Feed Harness

Dimensions Length	List Price	Catalog Number
6' (1829)	$134	EBFH
	Build your complete Part Number here:	____


Male

Ceiling Feeds for Power Pole Kits

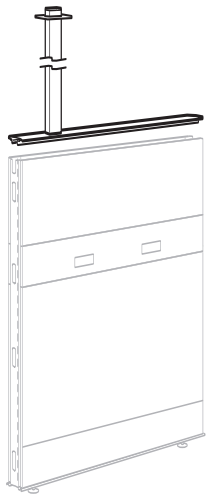
	List Price	Catalog Number
	$99	CFTP
	Build your complete Part Number here:	____

Sample Part Number:	**EBFH** ____
Total Cost $134 =	$134

Power Pole Kits
The Power Pole Kit channels and conceals power and communication cables from the ceiling to the top of the Contrada Frame or Stacker Frame. It attaches above the oval cutouts in the Frame's horizontal rails; this allows wires and cables to be run vertically to any point in the Frame, from which power and telecommunications can then be distributed horizontally through the Frames. The Power Pole Kit can be used with ceilings up to 12' (3658) high. It includes a ceiling bezel, an aluminum vertical housing that conceals 11' (3353) of flexible conduit (conduit ordered separately), and a frame top cap that replaces the original top cap from the Frame. The Power Pole Kit is UL listed.

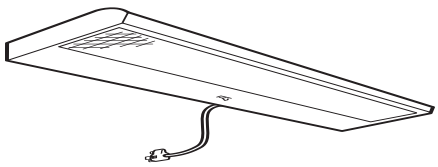
Note: Cable capacity of six 25-pair cables or 23 category-5 cables with electrical; ten 25-pair cables or 31 category-5 cables without electrical.

Slim-Profile Task Light
The Slim-Profile Task light has the lowest profile and smallest footprint. The base meodel includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door or shelf and screws for mounting to the Intrinsic Freestanding.



Power Pole Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Top Cap
18" (457)	120" (3048)	$227	PPK18120	**Standard Finish No Cost** **Premium Finish +$16**	Will match trim color unless wood veneer is specified.
24" (610)	120" (3048)	230	PPK24120		
30" (762)	120" (3048)	234	PPK30120		
36" (914)	120" (3048)	237	PPK36120		
42" (1067)	120" (3048)	240	PPK42120		
48" (1219)	120" (3048)	244	PPK48120		
60" (1524)	120" (3048)	247	PPK60120		
					Wood Veneer +$101 See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _	_ _



Slim-Profile Task Light

Dimensions Depth	Dimensions Height	Dimensions Width	Fits Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4⅜" (111)	1⅟" (34)	13" (330)	24"-60" (610-1524)	$173	TLS24	**BK Black** No Cost **+ $5 Standard Smooth Finish** See Surface Materials pg. 5.	**SP No Cost** Standard **FP +$33** Fused (Approved for use in the City of Chicago)	**SPL No Cost** Prismatic **BWL + $15** Batwing Lens
		23¼" (590)	30"-60" (1067-1524)	181	TLS30			
		35" (890)	42"-60" (1067-1524)	209	TLS42			
		46⅞" (1190)	60" (1524)	244	TLS60			
			Build your complete Part Number here:		_ _ _ _	_	_ _	_ _ _

Sample Part Number:	**PPK18120** _ _ _ _ _ _ _ _	**.FG** _ _	**.FG** _ _
Total Cost $243 =	$227 +	$16 +	N/C

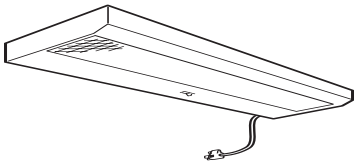
Deluxe Task Lights
The low-profile Deluxe Task Light includes a 9' (2743) cord on the right side, a starter switch, fluorescent lamps, a prismatic acrylic lens, a full-length reflector, and attachment brackets for mounting under a shelf of equal width. UL Listed and CUL Listed/CSA Certified. Available in black only.

High-Performance Task Lights
The High-Performance Task Light includes a 9' (2743) cord on right side, triphosphors lamps for improved color rendition, acrylic linear prismatic/batwing lens for even light distribution, full-length reflector, energy-saving high power factor electronic ballast, and attachment brackets for mounting under a shelf of equal width. UL Listed and CUL Listed/CSA Certified.

Note: A fused plug approved for use in the City of Chicago is available.

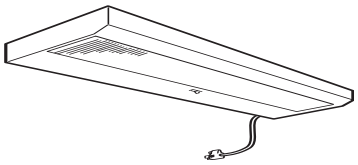
Light Cord Covers
Light Cord Covers are extruded plastic covers that conceal and manage light cords that run from overhead task lights to beltline electrical access. They are mechanically fastened by being snapped into the 1" (25) -slotting at the sides of System Frames and Stacker Frames. The Light Cord Covers match all Contrada Systems Trim Colors.

Note: Can be field-cut to size.



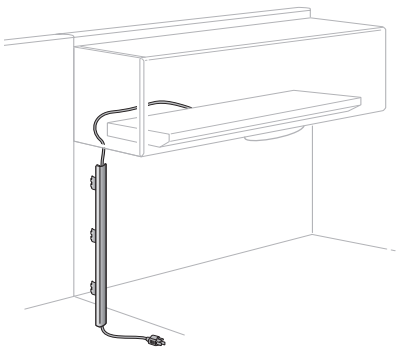
Deluxe Task Lights

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number		Plug Type
6⅞" (175)	1⅝" (41)	18⅜" (467)	24"-72" (610-1829)	$173	TLD24		**SP No Cost** Standard **FP +$33** Fused (Approved for use in the City of Chicago)
6⅞" (175)	1⅝" (41)	24⅜" (619)	30"-72" (762-1829)	181	TLD30		
6⅞" (175)	1⅝" (41)	36⅜" (924)	42"-72" (1067-1829)	209	TLD42		
6⅞" (175)	1⅝" (41)	48⅜" (1229)	60"-72" (1524-1829)	244	TLD60		



High-Performance Task Lights

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number	Trim Color	
6⅞" (175)	1⅝" (41)	18⅜" (467)	24"-72" (610-1829)	$191	TLHP24	**Standard Smooth Finish Only** See Surface Materials pg. 5.	
6⅞" (175)	1⅝" (41)	24⅜" (619)	30"-72" (762-1829)	204	TLHP30		
6⅞" (175)	1⅝" (41)	36⅜" (924)	42"-72" (1067-1829)	220	TLHP42		
6⅞" (175)	1⅝" (41)	48⅜" (1229)	60"-72" (1524-1829)	245	TLHP60		



Light Cord Covers

N/A

Dimensions Height	List Price	Catalog Number		
24" (610)	$15	LCC0		
	Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _

Sample Part Number:

TLHP24	.G	.SP
_ _ _ _ _ _	_	_ _

Total Cost $191 =

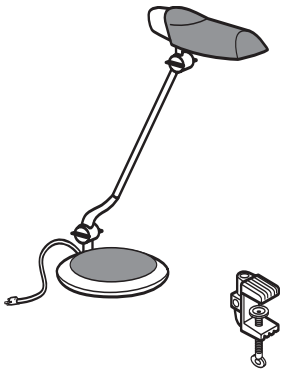
$191	+ N/C	+ N/C

Personal Task Light
The Personal Task Light has a 16" (406)-long adjustable arm with two adjustment points and can be freestanding or mounted to a work surface. Lamp body is silver. Lamp shroud and base trim available in black or white. Includes freestanding base, clamp mount, a 20-watt self-ballasted compact fluorescent lamp and 6' (1829) cord. Approved for use in the city of Chicago.

UL Listed and CUL Listed/CSA Certified.

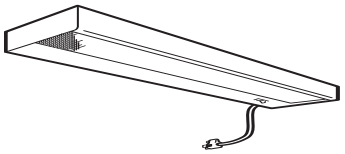
Under-Counter Cap Task Light
The Under-Counter Cap Light is a low profile fluorescent light that mounts under a Counter Cap.

The light includes a 9' (2743) black cord on the right side, starter switch, fluorescent lamp, acrylic prismatic lens, magnetic ballast, and attachment screws. Available in all trim colors.



Personal Task Light

Description	List Price	Catalog Number
Black	$255	PTLB
White	255	PTLW
Build your complete Part Number here:		____



Under-Counter Cap Task Light

Dimensions Depth	Dimensions Height	Width	Fits Counter Cap Width	List Price	Catalog Number	Trim Color	Plug Type
4¼" (108)	1½" (38)	18" (457)	30"-48" (762-1219)	$111	TLUC18	**Standard Smooth Finish Only** See Surface Materials pg. 5.	**SP No Cost** Standard **FP +$33** Fused (Approved for use in the City of Chicago)
4¼" (108)	1½" (38)	24" (610)	36"-48" (914-1219)	126	TLUC24		
4¼" (108)	1½" (38)	36" (914)	48" (1219)	141	TLUC36		
Build your complete Part Number here:					______	__	__

Sample Part Number:

TLUC18	.G	.SP
______	_	__

Total Cost $111 =

$111	+	N/C	+	N/C

Components

Ordering Information *102*

Counter Caps, Work Surfaces, Brackets & Keyboard Trays *105*

Overhead Storage, Shelves, Drawers & Brackets *126*

Standard Features
Trendway's Contrada hanging storage components are sized to fit Contrada Systems and Stacking Frames. Off-Module Brackets allow Overhead Storage Units and Work Surfaces to be mounted off-module.

Ordering Information
For ease in specifying, Trendway's Contrada catalog numbering system uses meaningful characters to convey description and size. For example, **WR2448X** represents a **W**ork surface, **R**ectangular, **24"** (610) deep and **48"** (1219) wide.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Work Surfaces, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. High-Pressure Laminate Color or Wood Veneer Finish Code and Name for Surface
4. Grommet Option/Color Code and Name (Corner Work Surfaces Only)
5. Edge Type (Vinyl or Wood)
6. Edge Color Code and Name

Acknowledgement Defaults
If grommet option is not identified on your order, Corner Work Surfaces will not be specified with grommets and a "GN" will be indicated on Trendway's order confirmation.

Ordering Examples
An example of the ordering sequence is listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Contrada Work Surface:

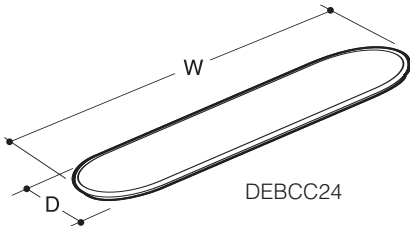
	Catalog Number	Top Color	Edge Color
Sample Part Number:	**WR2424X** _ _ _ _ _ _ _	**.JII** _ _ _	**.TJ** _ _
Total Cost $216 =	$216 +	N/C +	N/C

COUNTER CAPS
Counter Caps have a variety of top surfaces and edges and include all necessary hardware for attaching to Contrada frames. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces. The Counter Cap adds 5" (127) to the nominal height of a Contrada Frame.

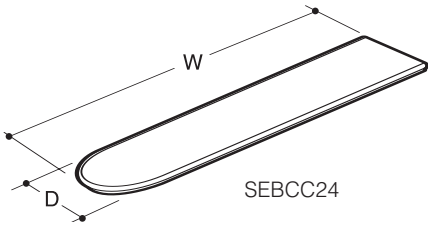
Counter Cap, Double End Bullet
The Double End Bullet Counter Cap attaches to the top of one or more Contrada frames and extends 6" (152) beyond the panel width at both ends.

Counter Cap, Single End Bullet
The Single End Bullet Counter Cap attaches to the top of one or more Contrada frames and extends 6" (152) beyond the panel width at the bullet end.

Note: Wood grain direction runs side-to-side on all Counter Caps except for the Corner, which the grain runs at a diagonal from end-to-end.



DEBCC24



SEBCC24

Counter Cap, Double End Bullet

Dimensions Depth	Dimensions Width	Fits Panel Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color
12" (305)	36" (914)	24" (610)	$268	DEBCC24	**Laminate No Cost**	**Vinyl No Cost**	**Standard Finish No Cost**
12" (305)	42" (1067)	30" (762)	275	DEBCC30		See Surface Materials pg. 5.	
12" (305)	48" (1219)	36" (914)	282	DEBCC36	**Wood Veneer Top +$256**		**Premium Finish +$5**
12" (305)	54" (1372)	42" (1067)	287	DEBCC42		**Wood Veneer Edge +$255**	
12" (305)	60" (1524)	48" (1219)	293	DEBCC48	See Surface Materials pg. 5.		See Surface Materials pg. 5.
						Vinyl edge color not available on Wood Veneer Top	

Counter Cap, Single End Bullet

Dimensions Depth	Dimensions Width	Fits Panel Width	List Price	Catalog Number			
12" (305)	30" (762)	24" (610)	$301	SEBCC24	**Wood Veneer Top +$233**	**Wood Veneer Edge +$175**	
12" (305)	36" (914)	30" (762)	314	SEBCC30			
12" (305)	42" (1067)	36" (914)	322	SEBCC36			
12" (305)	48" (1219)	42" (1067)	327	SEBCC42			
12" (305)	54" (1372)	48" (1219)	344	SEBCC48			
		Build your complete Part Number here:		_____	__	__	__

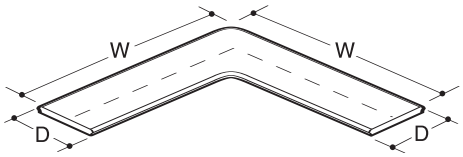
Sample Part Number:	**DEBCC24** _____	**.A** _	**.A** _	**.FG** __
Total Cost $784 =	$268 +	$256 +	$255 +	$5

COUNTER CAPS
Counter Caps have a variety of top surfaces and edges and include all necessary hardware for attaching to Contrada frames. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces. The Counter Cap adds 5" (127) to the nominal height of a Contrada Frame.

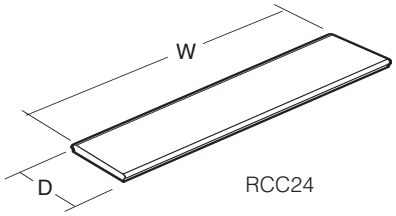
Counter Cap, Corner
The Corner Counter Cap attaches to the top of two or more Contrada frames.

Counter Cap, Rectangular
The Rectangular Counter Cap attaches to the top of one or more Contrada frames.

Note: Wood grain direction runs side-to-side on all Counter Caps except for the Corner, which the grain runs at a diagonal from end-to-end.



CCC2424



RCC24

Counter Cap, Corner

Dimensions Depth	Dimensions Width	Fits Panel Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color
12" (305)	31½" (610)	24" (610)	$497	CCC2424	**Laminate No Cost**	**Vinyl No Cost**	**Standard Finish No Cost**
12" (305)	43½" (914)	36" (914)	612	CCC3636	**Wood Veneer Top +$397**	See Surface Materials pg. 5.	**Premium Finish +$5**
12" (305)	55½" (1219)	48" (1219)	655	CCC4848	See Surface Materials pg. 5.	**Wood Veneer Edge +$259**	See Surface Materials pg. 5.
						Vinyl edge color not available on Wood Veneer Top	

Counter Cap, Rectangular

Dimensions Depth	Dimensions Width	Fits Panel Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color
12" (305)	24" (610)	24" (610)	$285	RCC24	**Wood Veneer Top +$231**	**Wood Veneer Edge +$179**	
12" (305)	30" (762)	30" (762)	289	RCC30			
12" (305)	36" (914)	36" (914)	309	RCC36			
12" (305)	42" (1067)	42" (1067)	318	RCC42			
12" (305)	48" (1219)	48" (1219)	322	RCC48			
12" (305)	60" (1524)	60" (1524)	347	RCC60			
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**CCC2424** _ _ _ _ _ _ _	**.551** _ _ _	**.A** _	**.G** _
Total Cost $756 =	$497 +	N/C +	$259 +	N/C

Shaded items require an extended Lead Time.

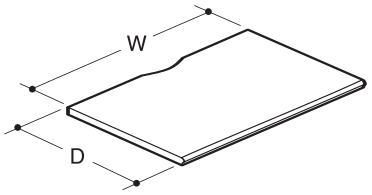
Work Surfaces, Rectangular
The Rectangular Work Surface has a variety of top surfaces and edges. It has a cutout at the rear to accommodate larger cords and plugs. It is pre-drilled to accept supports (ordered separately) and is available in 24" (610) and 30" (762) depths. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: For the 30" (762)-deep Work Surface, Work Surface Support Brackets are required; order separately.

Note: These Work Surfaces are not sized for use as tops on Lateral Files or other storage units. For nonstandard sizes, consult Customer Solutions. Phone 1-800-893-8117.

Note: Order Work Surface mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs side-to-side.



Work Surfaces, Rectangular

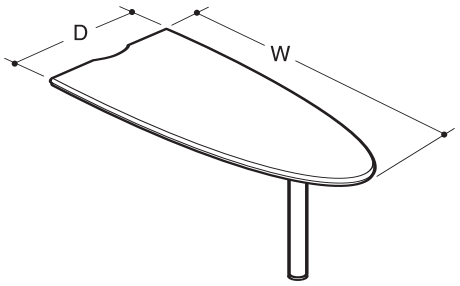
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color
24" (610)	24" (610)	$216	WR2424X	**Laminate No Cost**	**Vinyl No Cost**
24" (610)	30" (762)	228	WR2430X		
24" (610)	36" (914)	239	WR2436X	**Wood Veneer Top +$288**	See Surface Materials pg. 5.
24" (610)	42" (1067)	298	WR2442X		
24" (610)	48" (1219)	311	WR2448X		
24" (610)	54" (1372)	322	WR2454X		
24" (610)	60" (1524)	382	WR2460X		
24" (610)	66" (1676)	395	WR2466X	See Surface Materials pg. 5.	**Wood Veneer Edge +$288**
24" (610)	72" (1829)	406	WR2472X		
30" (762)	24" (610)	$228	WR3024X		Vinyl edge color not available on Wood Veneer Top
30" (762)	30" (762)	239	WR3030X		
30" (762)	36" (914)	251	WR3036X		
30" (762)	42" (1067)	311	WR3042X		
30" (762)	48" (1219)	322	WR3048X		
30" (762)	54" (1372)	336	WR3054X		
30" (762)	60" (1524)	395	WR3060X		
30" (762)	66" (1676)	406	WR3066X		
30" (762)	72" (1829)	419	WR3072X		
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _	_ _

Sample Part Number:	**WR2424X** _ _ _ _ _ _ _	**.553** _ _ _	**.A** _
Total Cost $504 =	$216 +	N/C +	$288

Work Surfaces, Peninsula
The Work Surface Peninsula attaches to a Contrada Frame at a 29" (737) height to provide an extended work surface or conference desk. Peninsula Work Surfaces have a variety of top surfaces and edges. They have an adjustable-height center support column, which allows for uneven floors. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs front-to-back.



Work Surfaces, Peninsula

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color
30" (762)	60" (1524)	$616	WP3060	**Laminate No Cost**	**Vinyl No Cost**	**Standard Smooth Finish Only No Cost**
30" (762)	66" (1676)	671	WP3066			
30" (762)	72" (1829)	728	WP3072			
36" (914)	60" (1524)	$649	WP3660	**Wood Veneer Top +$553**	See Surface Materials pg. 5.	See Surface Materials pg. 5.
36" (914)	66" (1676)	777	WP3666			
36" (914)	72" (1829)	905	WP3672	See Surface Materials pg. 5.	**Wood Veneer Edge +$513**	
					Vinyl edge color not available on Wood Veneer Top	
	Build your complete Part Number here:		------	--	--	--

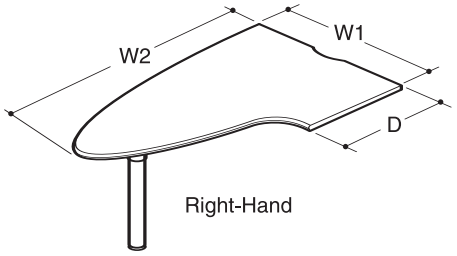
Sample Part Number:	**WP3060** ------	**.553** ---	**.G** -	**.G** -
Total Cost $616 =	$616 +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

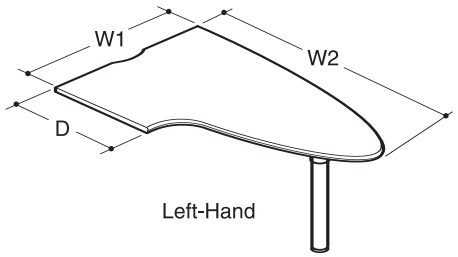
Work Surfaces, Peninsula Return
The Peninsula Return Work Surface attaches to a Contrada Frame and an adjacent Work Surface at a 29" (737) height to provide an L-shaped extended work surface and conference desk. Peninsula Return Work Surfaces have a variety of top surfaces and edges. They have an adjustable-height center support column, which allows for uneven floors. Includes the Work Surface and all necessary hardware for mounting to the adjacent Work Surface. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs front-to-back.



Right-Hand



Left-Hand

Work Surfaces, Peninsula Return—Right-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Top Color	Edge Color	Trim Color
24" (610)	36" (914)	60" (1524)	$718	WPR243660R	**Laminate No Cost**	**Vinyl No Cost**	**Standard Smooth Finish Only No Cost**
24" (610)	36" (914)	66" (1676)	737	WPR243666R		See Surface Materials pg. 5.	See Surface Materials pg. 5.
24" (610)	36" (914)	72" (1829)	777	WPR243672R			
24" (610)	42" (1067)	60" (1524)	$730	WPR244260R	**Wood Veneer Top +$681**		
24" (610)	42" (1067)	66" (1676)	748	WPR244266R		**Wood Veneer Edge +$682**	
24" (610)	42" (1067)	72" (1829)	790	WPR244272R	See Surface Materials pg. 5.	Vinyl edge color not available on Wood Veneer Top	

Work Surfaces, Peninsula Return—Left-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number
24" (610)	36" (914)	60" (1524)	$718	WPR243660L
24" (610)	36" (914)	66" (1676)	737	WPR243666L
24" (610)	36" (914)	72" (1829)	777	WPR243672L
24" (610)	42" (1067)	60" (1524)	$730	WPR244260L
24" (610)	42" (1067)	66" (1676)	748	WPR244266L
24" (610)	42" (1067)	72" (1829)	790	WPR244272L

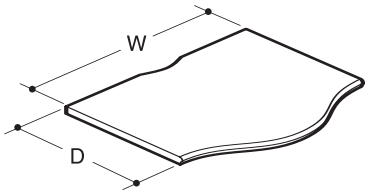
Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _	_ _
Sample Part Number:	**WPR243660R** _ _ _ _ _ _ _ _ _ _	**.553** _ _ _	**.G** _	**.G** _
Total Cost $718 =	$718 +	N/C +	N/C +	N/C

Work Surfaces, Bowed
The Bowed Work Surface mounts on a Contrada Frame; it also attaches to Work Surfaces on each side to provide an extended Work Surface, creating a curved look to the Work Surface area. Bowed Work Surfaces have a variety of top surfaces and edges. Includes the Work Surface and all necessary hardware for attachment to adjacent Work Surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs side-to-side.

Note: For the 30" (762)-deep Work Surface, Work Surface Support Brackets are required; order separately.



Work Surfaces, Bowed

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color
24" (610)	24" (610)	$216	WB2424X	**Laminate No Cost**	**Vinyl No Cost**
24" (610)	30" (762)	228	WB2430X		
24" (610)	36" (914)	239	WB2436X	**Wood Veneer Top +$288**	See Surface Materials pg. 5.
24" (610)	42" (1067)	298	WB2442X		
24" (610)	48" (1219)	311	WB2448X		
24" (610)	54" (1372)	322	WB2454X		
24" (610)	60" (1524)	382	WB2460X	See Surface Materials pg. 5.	**Wood Veneer Edge +$288**
24" (610)	66" (1676)	395	WB2466X		
24" (610)	72" (1829)	406	WB2472X		
30" (762)	24" (610)	$228	WB3024X		Vinyl edge color not available on Wood Veneer Top
30" (762)	30" (762)	239	WB3030X		
30" (762)	36" (914)	251	WB3036X		
30" (762)	42" (1067)	311	WB3042X		
30" (762)	48" (1219)	322	WB3048X		
30" (762)	54" (1372)	336	WB3054X		
30" (762)	60" (1524)	395	WB3060X		
30" (762)	66" (1676)	406	WB3066X		
30" (762)	72" (1829)	419	WB3072X		
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _	_ _

Sample Part Number:	**WB2424X** _ _ _ _ _ _ _	**.553** _ _ _	**.G** _	
Total Cost $216 =	$216	+ N/C	+ N/C	

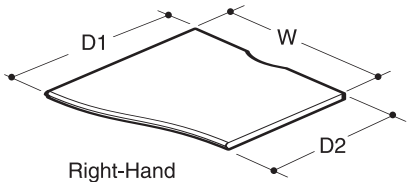
Shaded items require an extended Lead Time.

Work Surfaces, Transition
The Transition Work Surface provides a smooth, gradually curved transitional front edge to link a 24" (610)-deep work surface to a 30" (762)-deep work surface in the same wall run. The Transition Work Surfaces are available in a variety of sizes. Includes the Work Surface and all necessary hardware for attaching to adjacent work surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs side-to-side.

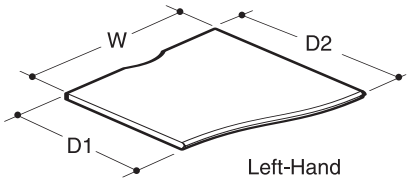
Note: For the 30" (762)-deep end of Transition Work Surfaces, Work Surface Support Brackets are required; order separately.



Right-Hand

Work Surfaces, Transition—Right-Hand

Dimensions Depth 1	Dimensions Width	Dimensions Depth 2	List Price	Catalog Number	Top Color	Edge Color
30" (762)	24" (610)	24" (610)	$213	WT302424R	**Laminate No Cost**	**Vinyl No Cost**
30" (762)	30" (762)	24" (610)	246	WT303024R		
30" (762)	36" (914)	24" (610)	306	WT303624R	**Wood Veneer Top +$250**	See Surface Materials pg. 5.
30" (762)	42" (1067)	24" (610)	331	WT304224R		
30" (762)	48" (1219)	24" (610)	360	WT304824R		
30" (762)	54" (1372)	24" (610)	385	WT305424R		
30" (762)	60" (1524)	24" (610)	416	WT306024R	See Surface Materials pg. 5.	**Wood Veneer Edge +$179**
30" (762)	66" (1676)	24" (610)	446	WT306624R		
30" (762)	72" (1829)	24" (610)	479	WT307224R		Vinyl edge color not available on Wood Veneer Top



Left-Hand

Work Surfaces, Transition—Left-Hand

Dimensions Depth 1	Dimensions Width	Dimensions Depth 2	List Price	Catalog Number
24" (610)	24" (610)	30" (762)	$213	WT242430L
24" (610)	30" (762)	30" (762)	246	WT243030L
24" (610)	36" (914)	30" (762)	306	WT243630L
24" (610)	42" (1067)	30" (762)	331	WT244230L
24" (610)	48" (1219)	30" (762)	360	WT244830L
24" (610)	54" (1372)	30" (762)	385	WT245430L
24" (610)	60" (1524)	30" (762)	416	WT246030L
24" (610)	66" (1676)	30" (762)	446	WT246630L
24" (610)	72" (1829)	30" (762)	479	WT247230L

Build your complete Part Number here:	_____	__	__

Sample Part Number:	**WT302424R** _____	**.553** ___	**.G** _
Total Cost $213 =	$213 +	N/C +	N/C

WORKSURFACES, CORNER TRANSACTION
The Corner Transaction Work Surface has a variety of top surfaces and edges. Includes the Work Surface, a support leg, and all necessary hardware for attaching to the adjoining Work Surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

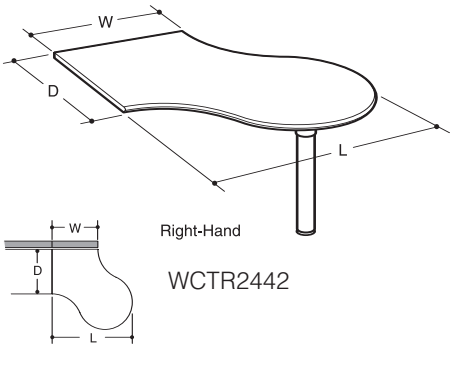
Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Work Surfaces, Corner Transaction
The Corner Transaction Work Surface provides a round extended conference table that adjoins the end of a Work Surface to an adjacent Contrada Frame or extending from two perpendicular Contrada Frames.

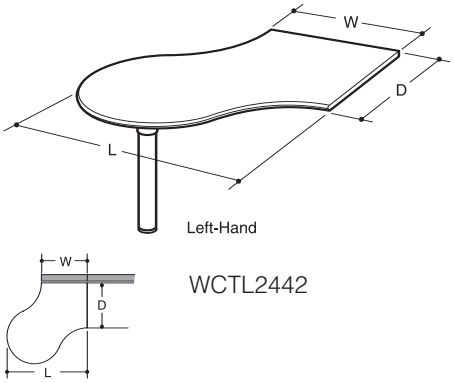
Note: For corner frame applications only.

Work Surfaces, Outside Corner Transaction
The Outside Corner Transaction Work Surface provides a round extended conference table that fills in the outside corner at the juncture of two perpendicular work surfaces.

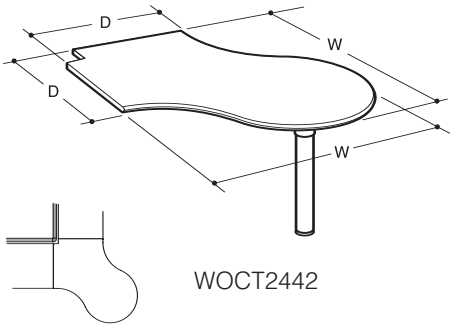
Note: Wood grain direction runs diagonal from the back corner to the front.



WCTR2442



WCTL2442



WOCT2442

Work Surfaces, Corner Transaction—Right-Hand

Depth	Dimensions Width	Length	List Price	Catalog Number
23⅝" (600)	24" (610)	42" (1067)	$617	WCTR2442
23⅝" (600)	24" (610)	54" (1372)	850	WCTR2454
29⅝" (752)	30" (762)	54" (1372)	884	WCTR3054

Work Surfaces, Corner Transaction—Left-Hand

Depth	Dimensions Width	Length	List Price	Catalog Number
23⅝" (600)	24" (610)	42" (1067)	$617	WCTL2442
23⅝" (600)	24" (610)	54" (1372)	850	WCTL2454
29⅝" (752)	30" (762)	54" (1372)	884	WCTL3054

Work Surfaces, Outside Corner Transaction

Depth	Dimensions Width	List Price	Catalog Number
24" (610)	42" (1067)	$617	WOCT2442
24" (610)	54" (1372)	850	WOCT2454
30" (762)	54" (1372)	884	WOCT3054

Top Color	Edge Color	Trim Color
Laminate No Cost	**Vinyl No Cost**	**Standard Smooth Finish Only No Cost**
Wood Veneer Top +$424	See Surface Materials pg. 5.	See Surface Materials pg. 5.
See Surface Materials pg. 5.	**Wood Veneer Edge +$136**	
	Vinyl edge color not available on Wood Veneer Top	

Build your complete Part Number here:	––––––––	––	––	––

Sample Part Number:	WCTR2442 ––––––––	.533 –––	.G –	.G –

Total Cost $617 = $617 + N/C + N/C + N/C

Shaded items require an extended Lead Time.

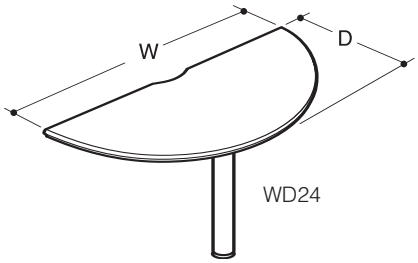
Work Surfaces, D-Top
The D-Top Work Surface attaches at the end of a Contrada Frame and adjoins two back-to-back Rectangular Work Surfaces of the same depth and height. It has a variety of top surfaces and edges and is supported by a single leg.

Includes work surface, support leg, and all necessary hardware for attaching to the adjoining work surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

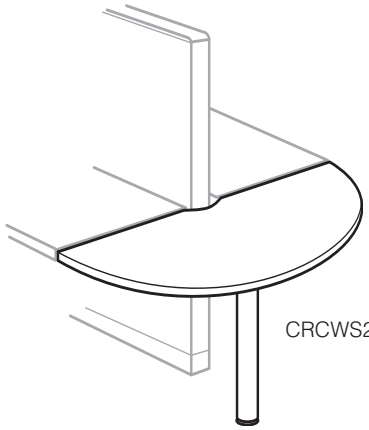
Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Choices to Contrada Radiused Conference Work Surface
The Choices to Contrada Radiused Conference Work Surface provides a shared conferencing surface at the end of two adjacent work stations that use Choices Work Surfaces on Contrada frames. Must be attached to two 24" (610)-deep Choices Work Surfaces of the same height. The Radiused Conference Work Surface has a high-pressure laminate top with Choices vinyl or wood edge. Work surfaces are nominal 1¼" (32) thick and include a Contrada scalloped cutout on the back edge for additional pass through capability.

The Choices to Contrada Radiused Conference Work Surface includes a center Support Column. All other support hardware must be ordered separately. Two shared Work Surface Support Cantilevers, one right hand (WSCSR) and one left hand (WSCSL), are required to support the Choices to Contrada Radiused Conference Work Surface.



WD24


CRCWS2451

Work Surfaces, D-Top

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color
24" (610)	51" (1295)	$488	WD24	**Laminate No Cost**	**Vinyl No Cost**	**Standard Smooth Finish Only No Cost**
30" (762)	63" (1600)	546	WD30	**Wood Veneer Top +$316**	See Surface Materials pg. 5.	See Surface Materials pg. 5.
				See Surface Materials pg. 5.	**Wood Veneer Edge +$160**	
					Vinyl edge color not available on Wood Veneer Top	

Choices to Contrada Radiused Conference Work Surface

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Edge Color
25" (635)	51" (1294)	$463	CRCWS2451	**Wood Veneer Edge +$273**

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _
Sample Part Number:	**WD24** _ _ _ _	**.553** _ _ _	**.G** _	**.G** _
Total Cost $488 =	$488 +	N/C +	N/C +	N/C

Work Surfaces, Quarter-Round
The Quarter-Round Work Surface attaches to the face of a 24" (610)- or 30" (762)-wide Frame and adjoins the end of a work surface mounted to an adjacent Contrada Frame. It has a variety of top surfaces and edges. Includes the Work Surface and all necessary hardware for attaching to the adjoining work surface. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

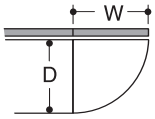
Note: The size of the Quarter-Round Work Surface must match the width of the Frame to which it is attached and the depth of the adjacent work surface.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: The Quarter-Round Work Surface cannot be mounted off-module.

Note: Wood grain direction runs diagonal from side-to-side.

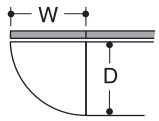
Right-Hand



Work Surfaces, Quarter-Round—Right-Hand

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color
23⅝" (600)	24" (610)	$275	WQ24R	**Laminate No Cost**	**Vinyl No Cost**
29⅝" (752)	30" (762)	287	WQ30R	**Wood Veneer Top +$255**	See Surface Materials pg. 5.
				See Surface Materials pg. 5.	**Wood Veneer Edge +$256**
					Vinyl edge color not available on Wood Veneer Top

Left-Hand



Work Surfaces, Quarter-Round—Left-Hand

Dimensions Depth	Dimensions Width	List Price	Catalog Number		
23⅝" (600)	24" (610)	$275	WQ24L		
29⅝" (752)	30" (762)	287	WQ30L		
	Build your complete Part Number here:		_____	__	__

Sample Part Number:	**WQ24R** _____	**.553** ___	**.G** _
Total Cost $275 =	$275	+ N/C	+ N/C

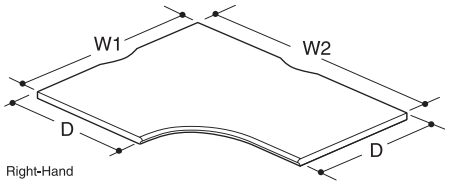
Shaded items require an extended Lead Time.
Trendway Customer Care Phone 1-800-893-8115 Fax 1-800-893-8121

Work Surfaces, Combination Corner
The Combination Corner Work Surface provides a curved Corner Work Surface with a rectangular extension to one side (choice of right or left); it attaches to two perpendicular Contrada Frames at their slotted edges. The Work Surface has a variety of top surfaces and edges. Includes the Work Surface, bracket for supporting the back edge, and all necessary hardware for attaching to adjacent work surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

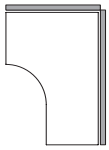
Note: Factory-installed grommets are optional—located in rear corner.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs parallel with the longest width from side-to-side.



Right-Hand



Work Surfaces, Combination Corner—Right-Hand

Depth	Dimensions Width1	Width2	List Price	Catalog Number	Trim Color	Top Color	Edge Color	Grommet	Grommet Color
24" (610)	36" (914)	42" (1067)	$498	WCC243642R	**Standard Smooth Finish only** See Surface Materials pg. 5.	**Laminate No Cost**	**Vinyl No Cost** Vinyl edge color not available on Wood Veneer Top	**GN** No Grommet No Cost **GY** Grommet **+$36**	**Standard Smooth Finish Only** See Surface Materials pg. 5.
24" (610)	36" (914)	48" (1219)	554	WCC243648R		**Wood Veneer Top 24" Depth +$592** **30" Depth +$650** See Surface Materials pg. 5.	**Wood Veneer Edge 24" Depth + $1185** **30" Depth +$1300** See Surface Materials pg. 5.		
24" (610)	36" (914)	54" (1372)	611	WCC243654R					
24" (610)	36" (914)	60" (1524)	667	WCC243660R					
24" (610)	36" (914)	66" (1676)	680	WCC243666R					
24" (610)	36" (914)	72" (1829)	691	WCC243672R					
24" (610)	36" (914)	78" (1981)	753	WCC243678R					
24" (610)	36" (914)	84" (2134)	767	WCC243684R					
24" (610)	36" (914)	90" (2286)	779	WCC243690R					
24" (610)	36" (914)	96" (2438)	841	WCC243696R					
30" (762)	42" (1067)	48" (1219)	$559	WCC304248R					
30" (762)	42" (1067)	54" (1372)	619	WCC304254R					
30" (762)	42" (1067)	60" (1524)	679	WCC304260R					
30" (762)	42" (1067)	66" (1676)	737	WCC304266R					
30" (762)	42" (1067)	72" (1829)	749	WCC304272R					
30" (762)	42" (1067)	78" (1981)	761	WCC304278R					
30" (762)	42" (1067)	84" (2134)	825	WCC304284R					
30" (762)	42" (1067)	90" (2286)	836	WCC304290R					
30" (762)	42" (1067)	96" (2438)	850	WCC304296R					
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _	_ _

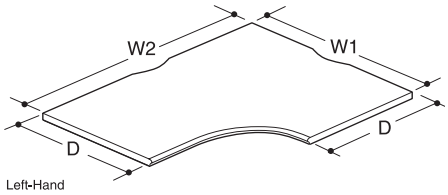
Sample Part Number:	**WCC243642R** _ _ _ _ _ _ _ _ _ _	**.G** _	**.A** _	**.A** _	**.GN** _ _	**.G** _
Total Cost $2275 =	$498 +	N/C +	$592 +	$1185 +	N/C +	N/C

Work Surfaces, Combination Corner
The Combination Corner Work Surface provides a curved Corner Work Surface with a rectangular extension to one side (choice of right or left); it attaches to two perpendicular Contrada Frames at their slotted edges. The Work Surface has a variety of top surfaces and edges. Includes the Work Surface, bracket for supporting the back edge, and all necessary hardware for attaching to adjacent work surfaces. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

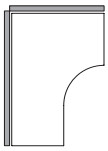
Note: Factory-installed grommets are optional—located in rear corner.

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs parallel with the longest width from side-to-side.



Left-Hand



Work Surfaces, Combination Corner—Left-Hand

Depth	Dimensions Width1	Width2	List Price	Catalog Number	Trim Color	Top Color	Edge Color	Grommet	Grommet Color
24" (610)	36" (914)	42" (1067)	$498	WCC243642L	**Standard Smooth Finish Only** See Surface Materials pg. 5.	**Laminate No Cost** **Wood Veneer Top 24" Depth +$592** **30" Depth +$650** See Surface Materials pg. 5.	**Vinyl No Cost** Vinyl edge color not available on Wood Veneer Top **Wood Veneer Edge 24" Depth +$1185** **30" Depth +$1300** See Surface Materials pg. 5.	**GN** No Grommet No Cost **GY** Grommet **+$36**	**Standard Smooth Finish Only** See Surface Materials pg. 5.
24" (610)	36" (914)	48" (1219)	554	WCC243648L					
24" (610)	36" (914)	54" (1372)	611	WCC243654L					
24" (610)	36" (914)	60" (1524)	667	WCC243660L					
24" (610)	36" (914)	66" (1676)	680	WCC243666L					
24" (610)	36" (914)	72" (1829)	691	WCC243672L					
24" (610)	36" (914)	78" (1981)	753	WCC243678L					
24" (610)	36" (914)	84" (2134)	767	WCC243684L					
24" (610)	36" (914)	90" (2286)	779	WCC243690L					
24" (610)	36" (914)	96" (2438)	841	WCC243696L					
30" (762)	42" (1067)	48" (1219)	$559	WCC304248L					
30" (762)	42" (1067)	54" (1372)	619	WCC304254L					
30" (762)	42" (1067)	60" (1524)	679	WCC304260L					
30" (762)	42" (1067)	66" (1676)	737	WCC304266L					
30" (762)	42" (1067)	72" (1829)	749	WCC304272L					
30" (762)	42" (1067)	78" (1981)	761	WCC304278L					
30" (762)	42" (1067)	84" (2134)	825	WCC304284L					
30" (762)	42" (1067)	90" (2286)	836	WCC304290L					
30" (762)	42" (1067)	96" (2438)	850	WCC304296L					
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _	_ _

Sample Part Number:	**WCC243642L** _ _ _ _ _ _ _ _ _ _	**G** _	**553** _ _ _	**.G** _ _	**.GY** _ _	**.G** _ _
Total Cost $534 =	$498 +	N/C +	N/C +	N/C +	$36 +	N/C

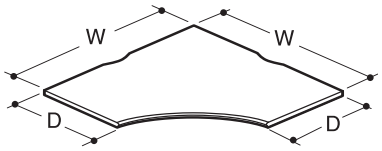
Shaded items require an extended Lead Time.

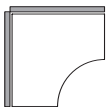
Work Surfaces, Corner
Corner Work Surfaces provide a horizontal work surface at the juncture of two perpendicular Contrada Frames at their slotted edges. They have a variety of top surfaces and edges. Includes the Work Surface and a bracket for supporting the back edge of the work surface. Tested to meet or exceed ANSI/BIFMA standards for cantilevered work surfaces.

Note: Factory-installed grommets are optional—located in rear corner

Note: Order Work Surface Frame mounting supports separately; see product listing for selection and price.

Note: Wood grain direction runs diagonal from side-to-side.





Work Surfaces, Corner

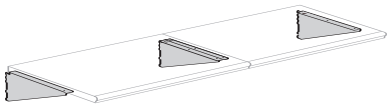
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Trim Color	Top Color	Edge Color	Grommet	Grommet Color
24" (610)	36" (914)	$422	WC2436	**Standard Smooth Finish only** See Surface Materials pg. 5.	**Laminate No Cost** **Wood Veneer Top +$359** See Surface Materials pg. 5.	**Vinyl No Cost** Vinyl edge color not available on Wood Veneer Top **Wood Veneer Edge +$301** See Surface Materials pg. 5.	**GN** No Grommet No Cost **GY** Grommet **+$36**	**Standard Smooth Finish Only** See Surface Materials pg. 5.
24" (610)	48" (1219)	475	WC2448					
30" (762)	42" (1067)	$477	WC3042					
	Build your complete Part Number here:		------	--	--	--	--	--

Sample Part Number:	**WC2436** ------	**G** -	**553** ---	**.G** -	**.GY** --	**.G** -
Total Cost $458 =	$422 +	N/C +	N/C +	N/C +	$36 +	N/C

Work Surface Support Cantilevers—Left, Right, and Shared
The Work Surface Support Cantilever secures a Work Surface to a Contrada Frame when the Work Surface is mounted on a Contrada Frame.

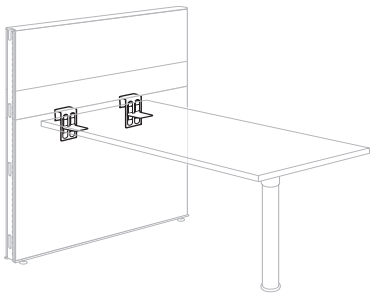
A Work Surface Support Cantilever must be ordered separately to hang any cantilevered Contrada Work Surface. The Support is available in left, right, and shared styles. One Shared Support replaces two standard Supports (left and right) at the meeting point of two adjacent Work Surfaces. Includes Cantilever and attachment hardware.

Off-Module Support Brackets
The Off-Module Support Bracket secures a Work Surface to the internal beltline horizontal rail of a Contrada Systems Frame. It is adjustable 1¼" (32) above and below the 29" (737) height; because it supports the Work Surface off-module; however, it does not use the 1" (25) slotting at the Frame edges. Includes attachment hardware. Sold individually.



Work Surface Support Cantilevers

Dimensions Width	Height	List Price	Catalog Number	Trim Color
Work Surface Support Cantilevers — Left				**Standard Smooth Finish Only** See Surface Materials pg. 5.
19⅝" (498)	8¼" (210)	$46	WSCL	
Work Surface Support Cantilevers — Right				
19⅝" (498)	8¼" (210)	$46	WSCR	
Work Surface Cantilevers — Shared Left				
19⅝" (498)	8¼" (210)	$65	WSCSL	
Work Surface Cantilevers — Shared Right				
19⅝" (498)	8¼" (210)	$65	WSCSR	
		Build your complete Part Number here:	_____	__



Two OMSB are shown.

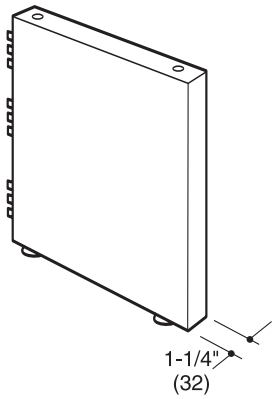
Off-Module Support Brackets

	List Price	Catalog Number	Trim Color
	$46	OMSB	**Standard Finish No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
	Build your complete Part Number here:	____	__

Sample Part Number:	**WSCL** ____	**.G** _
Total Cost $46 =	$46 +	N/C

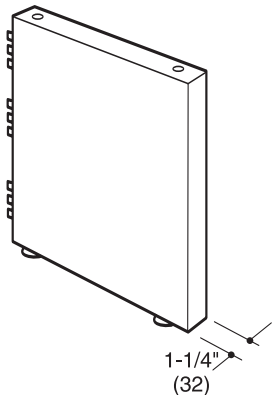
Choices to Contrada End Panels
The Choices to Contrada End Panel allows Choices Work Surfaces to hang on Contrada frames. The Choices to Contrada End Panel is handed. As you are looking at the frame the Right-Hand mounts to the right side rail and the Left-Hand mounts to the left side rail. Price includes End Panel, leveling glides, and attachment hardware. Leveling glides have 1" (25) of height adjustability.

Contrada Work Surface End Panels
The Contrada Work Surface End Panel secures a Contrada work surface to a Contrada Frame when the work surface is mounted on a Contrada Frame. It is used to provide maximum support and stability and to substantially reduce machine vibration. Includes End Panel, leveling glides, and attachment hardware. Leveling glides have 1" (25) of height adjustability.



Choices to Contrada End Panels

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Laminate Color	Edge Color
Right-Hand				**Standard Smooth Finish Only** See Surface Materials pg. 5.	See Surface Materials pg. 5.	See Surface Materials pg. 5. Note: Wood Veneer Not Available
24" (610)	29" (737)	$300	CCEPR2429			
30" (762)	29" (737)	336	CCEPR3029			
Left-Hand						
24" (610)	29" (737)	$300	CCEPL2429			
30" (762)	29" (737)	336	CCEPL3029			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _	_ _	_ _



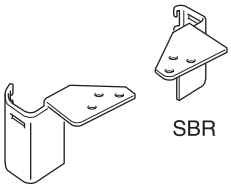
Contrada Work Surface End Panels

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color	Laminate Color	Edge Color
Right-Hand				**Standard Smooth Finish Only** See Surface Materials pg. 5.	See Surface Materials pg. 5.	See Surface Materials pg. 5. Note: Wood Veneer Not Available
24" (610)	26" (660)	$270	CEPR2426			
24" (610)	29" (737)	300	CEPR2429			
30" (762)	26" (660)	$307	CEPR3026			
30" (762)	29" (737)	336	CEPR3029			
Left-Hand						
24" (610)	26" (660)	$270	CEPL2426			
24" (610)	29" (737)	300	CEPL2429			
30" (762)	26" (660)	$307	CEPL3026			
30" (762)	29" (737)	336	CEPL3029			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**CEPL2426** _ _ _ _ _ _ _ _	**.G** _	**.553** _ _ _	**.G** _
Total Cost $270 =	$270 +	N/C +	N/C +	N/C

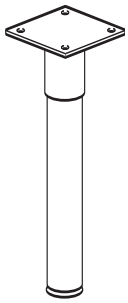
Support Brackets—Left, Right
The Support Bracket secures the rear corner of a work surface to a Contrada Systems Frame when the work surface is attached to a floor-supported Pedestal. It is also used at the rear corners when attaching a Peninsula Work Surface or a Corner Transaction Work Surface. It also provides additional support to the front edge of a work surface when the work surface front corner aligns with a Frame vertical side rail.

Work Surface Support Legs
The Work Surface Support Leg replaces the standard Cantilever Support Bracket to provide greater work surface support and stability and to reduce machine vibration. The Leg adjusts to support either executive- or typing-height work surfaces. Includes the Support Leg, a leveling glide, and a sliding cover. Leg has 4" (102) of height adjustability.



Work Surface Support Brackets

	List Price	Catalog Number
Left-Hand	$24	SBL
Right-Hand	$24	SBR
Build your complete Part Number here:		–––



Work Surface Support Legs

Dimensions Height	Diameter	List Price	Catalog Number	Trim Color
26⅝"-30⅝" (652-705)	4" (102)	$143	SLEG	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Build your complete Part Number here:			————	––

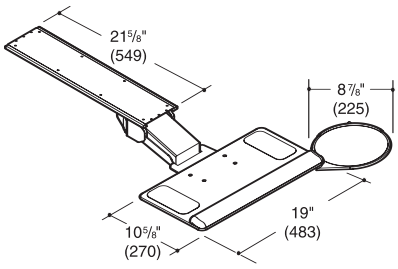
Sample Part Number:	**SLEG** ————	**.G** –
Total Cost $143 =	$143 +	N/C

Adjustable Keyboard and Mouse Platform
The Adjustable Keyboard and Mouse Platform includes a mechanism with 8¼" (210) height adjustment range, a low-profile keyboard tray and a swing-out mouse platform. The keyboard mechanism features total knee clearance and simple, spring-assisted height adjustment without the use of knobs or levers. The keyboard tray is fixed at a zero-degree tilt angle and includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place.

The mouse platform can be mounted to either side of the keyboard tray and includes an adjustable backstop with cord retainer. The mechanism retracts fully under the work surface for storage and can pivot a full 360°. Available in Black only.

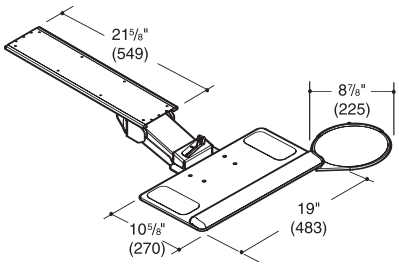
Adjustable Tilt Keyboard and Mouse Platform
The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) height adjustment range and includes all the features of the Adjustable Keyboard and Mouse Platform (AKM3) plus a zero-to-negative 10° tilt capability. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Available in Black only.

CPU Holder—Vertical Mount
The CPU Holder mounts beneath a work surface to provide convenient vertical CPU storage. The holder has sturdy straps that adjust to fit the shape of the computer. The holder extends forward up to 12" (305) and swivels 360°. Supports up to 75 pounds (34kg).



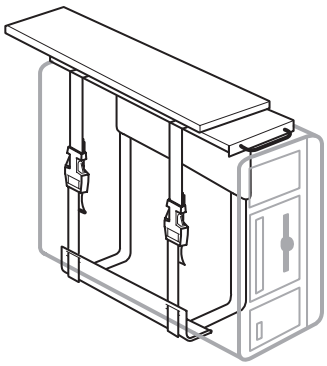
Adjustable Keyboard and Mouse Platform

	List Price	Catalog Number
	$307	AKM3
Build your complete Part Number here:		____



Adjustable Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	$398	AKM2
Build your complete Part Number here:		____



Maximum Size: 65" (1651) perimeter
(example: 11½" (292) high by 21" (583) wide)

CPU Holder—Vertical Mount

	List Price	Catalog Number
	$166	CPUH
Build your complete Part Number here:		____

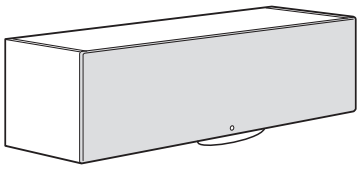
Note: Check CPU owner's manual to be certain CD-ROM and other components can operate when tilted.

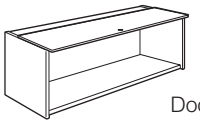
Sample Part Number:	**AKM3** ____
Total Cost $307 =	$307

Fabric-Covered Overhead Storage
The Fabric-Covered Overhead Storage unit has a fabric-covered hard surface door. Overhead Storage units accommodate standard- and A4- (11⁷⁄₁₆" [291] x 12⅝" [321]) size binders. They have an over-the-top-storing door with a lock and pull, a steel top pan and shelf (with integral quarter-back which accommodates Contrada or Choices Shelf Dividers), and color-matched end supports. Contrada Overhead Storage units can hang on a Frame or Stacker/Frame combination whose width equals that of the unit; or, with the use of the optional Component Off-Module Brackets, they can hang off-module at various panel elevations. Loading capacity has been tested to meet or exceed ANSI/BIFMA standards for panel-mounted enclosed storage components.

Note: Shelf Dividers and Component Off-Module Brackets ordered separately.

Note: For fabric orientation refer to the table located in Fabric Planning section.





Door stores over top

Fabric-Covered Overhead Storage

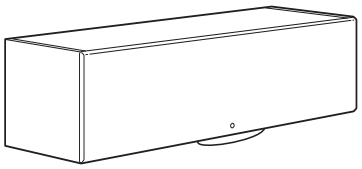
Dimensions			List Price—Fabric Grade						Catalog Number	Trim Color	Door Pull	Fabric Color
Depth	Width	Height	1	2	3	4	5	6				
15¾" (400)	24" (610)	14" (356)	$486	$516	$529	$549	$576	$610	FOS24	**Standard Finishes No Cost** **Premium Finishes +$26** See Surface Materials pg. 5.	**K** Charcoal or matching trim color in standard smooth finish	See Surface Materials pg. 5.
15¾" (400)	30" (762)	14" (356)	500	532	543	563	591	627	FOS30			
15¾" (400)	36" (914)	14" (356)	508	541	553	573	601	637	FOS36			
15 ¾" (400)	42" (1067)	14" (356)	529	558	575	599	629	666	FOS42			
15¾" (400)	48" (1219)	14" (356)	546	578	593	617	649	687	FOS48			
15¾" (400)	60" (1524)	14" (356)	610	648	664	688	721	765	FOS60			
						Build your complete Part Number here:			_____	__	__	__

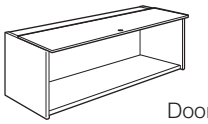
Sample Part Number:	FOS24 _____	.G _	.K _	.AH2 ___
Total Cost $486 =	$486 +	N/C +	N/C +	N/C

Overhead Storage—Painted Front or Veneer Front

The Painted Front Overhead Storage unit has a painted steel door. The Wood Veneer front has natural wood veneer laminated to the steel door. Wood grain direction runs side-to-side. Overhead Storage units accommodate standard- and A4- (11⁷⁄₁₆" [291] x 12⅝" [321]) size binders. They have an over-the-top-storing door with a lock and pull, a steel top pan and shelf (with integral quarter-back which accommodates Contrada or Choices Shelf Dividers), and color-matched end supports. Contrada Overhead Storage units can hang on a Frame or Stacker/Frame combination whose width equals that of the unit; or, with the use of the optional Component Off-Module Brackets, they can hang off-module at various panel elevations. Loading capacity has been tested to meet or exceed ANSI/BIFMA standards for panel-mounted enclosed storage components.

Note: Shelf Dividers and Component Off-Module Brackets ordered separately.





Door stores over top

Overhead Storage—Painted Front or Veneer Front

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Door Front	Door Pull
15¾" (400)	24" (610)	14" (356)	$482	OS24	**Standard Finish No Cost** **Premium Finish +$26** See Surface Materials pg. 5.	Will match trim color unless Wood Veneer is specified. **Wood Veneer +$543** See Surface Materials pg. 5.	**K** Charcoal or matching trim color in standard smooth finish
15¾" (400)	30" (762)	14" (356)	496	OS30			
15¾" (400)	36" (914)	14" (356)	506	OS36			
15¾" (400)	42" (1067)	14" (356)	524	OS42			
15¾" (400)	48" (1219)	14" (356)	546	OS48			
15¾" (400)	60" (1524)	14" (356)	606	OS60			
			Build your complete Part Number here:	____	__	__	__

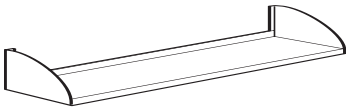
Sample Part Number:	**OS24** ____	**.G** _	**.G** _	**.K** _
Total Cost $482 =	$482 +	N/C +	N/C +	N/C

Modular Shelves
The Modular Shelf is of all-steel construction and has color-matched end supports. Contrada Modular Shelves can hang on a Frame or Stacker/Frame combination whose width equals that of the Modular Shelf. Loading capacity has been tested to meet or exceed ANSI/BIFMA standards for panel-mounted open storage components.

Corner Shelves
The Corner Shelf provides continuous shelf storage along both sides of a corner created by 90˚ Frames, Panels, or walls. Due to its wood construction, the Corner Shelf will accept one task light up to 48" (1219) wide for directed task lighting anywhere on its undersurface. Loading capacity has been tested to meet or exceed ANSI/BIFMA standards for panel-mounted open storage components. The corner shelf includes supports.

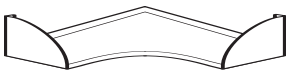
Note: Shelf Dividers ordered separately.

Shelf Dividers
Shelf Dividers securely attach to Modular Shelves, Corner Shelves, and to the shelves of Overhead Storage units to separate and support items on the shelves. Shelf Dividers can be used interchangeably on Contrada storage units, Choices shelves, and flipper cabinets. Packaged in boxes of eight.



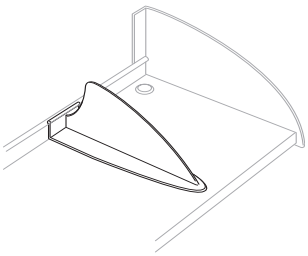
Modular Shelves

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
13¾" (350)	24" (610)	7" (178)	$206	MS24	**Standard Smooth Finish only**
13¾" (350)	30" (762)	7" (178)	211	MS30	
13¾" (350)	36" (914)	7" (178)	217	MS36	
13¾" (350)	42" (1067)	7" (178)	228	MS42	
13¾" (350)	48" (1219)	7" (178)	234	MS48	
13¾" (350)	60" (1524)	7" (178)	251	MS60	
					See Surface Materials pg. 5.
		Build your complete Part Number here:		____	__



Corner Shelves

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
14" (356)	36" (914)	7" (178)	$459	CS36	**Standard Smooth Finish only**
14" (356)	42" (1067)	7" (178)	477	CS42	
14" (356)	48" (1219)	7" (178)	491	CS48	
					See Surface Materials pg. 5.
		Build your complete Part Number here:		____	__



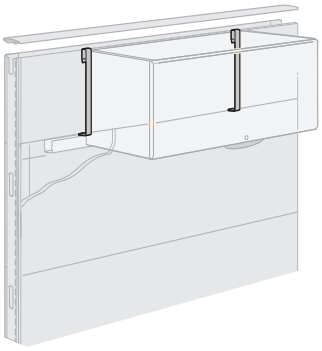
Shelf Dividers (Box of 8)

Dimensions Depth	Height	List Price	Catalog Number	Trim Color
14" (356)	6" (152)	$194	SDV	**Standard Smooth Finish only**
				See Surface Materials pg. 5.
	Build your complete Part Number here:		___	__

Sample Part Number:	**MS24** ____	**.G** _
Total Cost $206 =	$206 +	N/C

Component Off-Module Brackets
The Component Off-Module Bracket attaches to any of the horizontal load bars to allow Contrada Overhead Storage units to be mounted off-module on Frames or Stacker Frames. Includes brackets and mounting hardware.

Note: A 12" (305)-high tile with two internal load bars (at the top and just below the 12" high tile) must be placed behind the overhead storage unit when hanging off module. The top of the frame can be used as the top internal load bar when hanging at that elevation.



Component Off-Module Brackets (set)

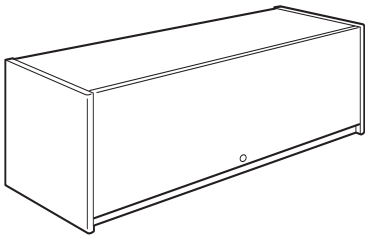
	List Price	Catalog Number	Trim Color
	$57	COMB	**Standard Smooth Finish only** See Surface Materials pg. 5.
Build your complete Part Number here:		____	__

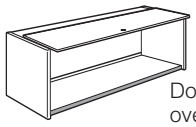
Sample Part Number:	**COMB** ____	**.G** _
Total Cost $57 =	$57 +	N/C

Choices to Contrada Flipper Door Storage Units—Painted or Fabric Front

Choices to Contrada Flipper Door Storage Units are available with either a painted or fabric-covered locking door that stores over the top. Units include a painted or fabric wrapped steel door, steel top pan and shelf, and color-matched end supports with brackets for mounting to Contrada Frames. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

Note: Fabric orientation refer to the table located in Fabric Planning section.





Door stores over top

Choices to Contrada Flipper Door Storage Units—Painted or Fabric Front

Dimensions Depth	Width	Height	List Price—Fabric Grade Painted	1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	24" (610)	16¾" (425)	$359	$379	$384	$395	$405	$421	$439	CFSU24	**PF** Painted Note: Painted front will match trim color **FF** Fabric	See Surface Materials pg. 5.	**Standard Finishes No Cost** **Premium Finishes +$26** See Surface Materials pg. 5.	**AN No Cost** No Accent Strip **AY +$20** Accent Strip	Specify only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY +$17** Quarter-back Will match trim color in standard smooth finish
15" (381)	30" (762)	16¾" (425)	370	389	395	404	414	429	451	CFSU30						
15" (381)	36" (914)	16¾" (425)	377	397	403	412	424	439	460	CFSU36						
15" (381)	42" (1067)	16¾" (425)	389	411	417	429	442	456	475	CFSU42						
15" (381)	48" (1219)	16¾" (425)	404	428	436	447	460	474	495	CFSU48						
15" (381)	60" (1524)	16¾" (425)	449	473	483	493	508	526	550	CFSU60						
			Build your complete Part Number here:							------	--	--	--	--	--	--

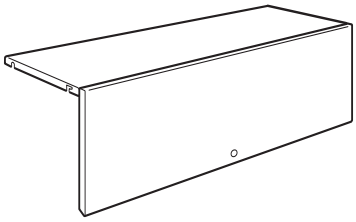
Sample Part Number:	**CFSU24** ------	**.FF** --	**.B10** --	**.TG** --	**.AY** --	**.G** –	**.QY** --
Total Cost $421 =	$384 +	N/C +	N/C +	N/C +	$20 +	N/C +	$17

Flipper Door Conversion Kits—Painted or Fabric Front

The Flipper Door Conversion Kit converts the Contrada Full End Shelf (CFES) or the Choices Full End Shelf (FES) to a locking Flipper Door Storage Unit with a door that stores over the top. The kit includes a painted or fabric-covered door, steel top pan, door mechanism, and attachment hardware.

Note: Flipper Door Conversion Kits (FDC) are not compatible with the RS or CCR Series Shelves. Order the FDK Flipper Door Kit to convert RS or CCR Shelves to Flipper Door units.

Note: For fabric orientation refer to the table located in Fabric Planning section.



Door stores over top

Flipper Door Conversion Kits—Painted or Fabric Front (To Convert CFES or FES to CFSU or FSU)

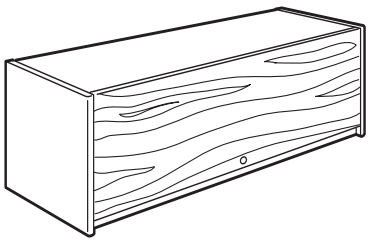
Dimensions Depth	Dimensions Width	Dimensions Height	List Price—Fabric Grade Painted	1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color
15" (381)	24" (610)	16¾" (425)	$238	$257	$262	$274	$286	$299	$312	FDC24	**PF** Painted Note: Painted front will match trim color. **FF** Fabric	See Surface Materials pg. 5.	**Standard Finishes No Cost** **Premium Finishes +$26** See Surface Materials pg. 5.
15" (381)	30" (762)	16¾" (425)	243	261	268	277	289	303	315	FDC30			
15" (381)	36" (914)	16¾" (425)	247	265	272	281	294	307	322	FDC36			
15" (381)	42" (1067)	16¾" (425)	252	271	276	288	305	316	331	FDC42			
15" (381)	48" (1219)	16¾" (425)	266	283	288	301	316	328	344	FDC48			
15" (381)	60" (1524)	16¾" (425)	301	318	329	341	360	371	388	FDC60			
										Build your complete Part Number here:			
										_____	__	__	__

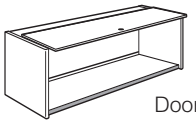
Sample Part Number:	**FDC24** _____	**.FF** __	**.B10** __	**.TG** __
Total Cost $262 =	$262 +	N/C +	N/C +	N/C

Choices to Contrada Veneer Flipper Door Storage Units

The Choices to Contrada Veneer Flipper Door Storage Unit has a veneer door that is inset of the unit's end supports and stores above the top shelf. The Flipper Door accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. Also included are painted steel top pan and shelf and color matched end supports with brackets for mounting to Contrada Frames. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

Note: Selected trim color will be applied to top pan, shelf and end supports.





Door stores over top

Choices to Contrada Veneer Flipper Door Storage Unit

Depth	Dimensions Width	Height	List Price	Catalog Number	Door Front Veneer Color	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	24" (610)	16 1/8" (410)	$747	CVFSU24	See Surface Materials pg. 5.	**Standard Finishes No Cost** **Premium Finishes +$26** See Surface Materials pg. 5.	**AN No Cost** No Accent Strip **AY +$20** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY +$17** Quarter-back Will match trim color in standard smooth finish
15" (381)	30" (762)	16 1/8" (410)	779	CVFSU30					
15" (381)	36" (914)	16 1/8" (410)	817	CVFSU36					
15" (381)	42" (1067)	16 1/8" (410)	888	CVFSU42					
15" (381)	48" (1219)	16 1/8" (410)	960	CVFSU48					
15" (381)	60" (1524)	16 1/8" (410)	1094	CVFSU60					
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _	_ _	_ _	_ _	_ _

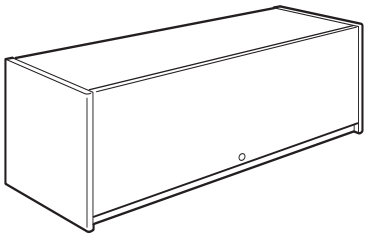
Sample Part Number:	**CVFSU24** _ _ _ _ _ _ _	**.A** _	**.TG** _ _	**.AY** _ _	**.G** _	**.QN** _ _
Total Cost $767 =	$747 +	N/C +	N/C +	$20 +	N/C +	N/C

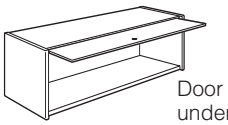
Shaded items require an extended Lead Time.

Choices to Contrada Flipper Door—Painted or Fabric Front

These units have steel shelves and color-matched end supports. Includes Contrada Mounting Bracket. Flipper Doors are available with locking painted or fabric-covered doors. Doors store under the top shelf.

Note: For fabric orientation refer to the table located in Fabric Planning section.





Door stores under top

Choices to Contrada Flipper Door—Painted or Fabric Front

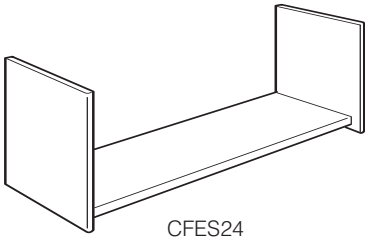
Dimensions Depth	Width	Height	List Price—Fabric Grade Painted	1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	24" (610)	16⅛" (410)	$422	$444	$451	$461	$479	$491	$514	CCFD24	**PF** Painted Note: Painted front will match trim color **FF** Fabric	See Surface Materials pg. 5.	**Standard Finishes No Cost** **Premium Finishes +$26** See Surface Materials pg. 5.	**AN No Cost** No Accent Strip **AY +$20** Accent Strip	Specify only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY +$17** Quarter-back Will match trim color in standard smooth finish
15" (381)	30" (762)	16⅛" (410)	434	457	464	476	482	512	536	CCFD30						
15" (381)	36" (914)	16⅛" (410)	442	464	472	482	500	513	538	CCFD36						
15" (381)	42" (1067)	16⅛" (410)	458	484	490	502	523	534	558	CCFD42						
15" (381)	48" (1219)	16⅛" (410)	476	496	503	516	537	558	582	CCFD48						
15" (381)	60" (1524)	16⅛" (410)	528	556	563	577	598	616	645	CCFD60						
Build your complete Part Number here:										------	--	--	--	--	--	--

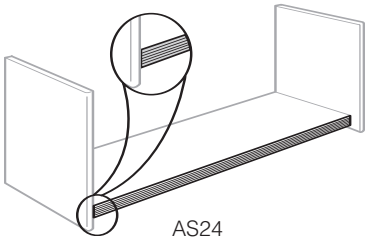
Note: Accommodates standard and A4 11⅞" x 12⅝" (291 x 321) size binders.

Sample Part Number:	**CCFD24** ------	**.FF** --	**.B10** ---	**.TG** --	**.AY** --	**.G** -	**.QN** --
Total Cost $471 =	$451 +	N/C +	N/C +	N/C +	$20 +	N/C +	N/C

Choices to Contrada Full End Shelves
Choices to Contrada Full End Shelves include a steel shelf and color matched full height end supports with brackets for mounting to Contrada Frames. The 15" (381)-deep shelf is designed with a ⅝" (16) gap along the back to allow cable passage, and the end supports are 16⅛" (410) high. Optional factory installed accessories include the Accent Strip and Quarterback.

Accent Strip
The Accent Strip is available separately for field installation on an existing Contrada Flipper Door (CFSU), or Contrada Full End Shelf (CFES). The Accent Strip is available in all standard smooth trim colors to match shelf or provide an accent color.


CFES24


AS24

Choices to Contrada Full End Shelves

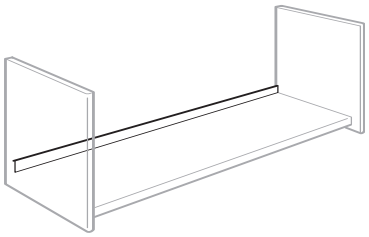
Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	24" (610)	16⅛" (410)	$142	CFES24	**Standard Finishes No Cost** **Premium Finishes +$16** See Surface Materials pg. 5.	**AN No Cost** No Accent Strip **AY +$20** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY +$17** Quarter-back Will match trim color in standard smooth finish
15" (381)	30" (762)	16⅛" (410)	$148	CFES30				
15" (381)	36" (914)	16⅛" (410)	$154	CFES36				
15" (381)	42" (1067)	16⅛" (410)	$159	CFES42				
15" (381)	48" (1219)	16⅛" (410)	$163	CFES48				
15" (381)	60" (1524)	16⅛" (410)	$172	CFES60				

Accent Strip

Dimensions Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
24" (610)	$28	AS24	**Standard Smooth Finish only** See Surface Materials pg. 5.			
30" (762)	$30	AS30				
36" (914)	$33	AS36				
42" (1067)	$35	AS42				
48" (1219)	$37	AS48				
60" (1524)	$40	AS60				
Build your complete Part Number here:		------	--	--	--	--
Sample Part Number:		**CFES24** -------	**.FG** --	**.AY** --	**.G** -	**.QN** --
Total Cost $178 =		$142 +	$16 +	$20 +	N/C +	N/C

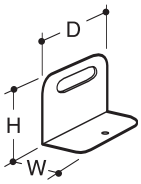
Quarterback
The Quarterback is a 1½" (38)-high back stop that is available separately for field installation on an existing Contrada Flipper Door (CFSU), or Contrada Full End Shelf (CFES). The Quarterback is available in all standard smooth trim colors.

Shelf/File Dividers
The Shelf-File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. The Dividers are available in all standard smooth trim colors.



Quarterback

Dimensions Width	List Price	Catalog Number	Trim Color
24" (610)	$22	QB24	**Standard Smooth Finish only** See Surface Materials pg. 5.
30" (762)	$24	QB30	
36" (914)	$26	QB36	
42" (1067)	$28	QB42	
48" (1219)	$30	QB48	
60" (1524)	$33	QB60	
	Build your complete Part Number here:	____	__



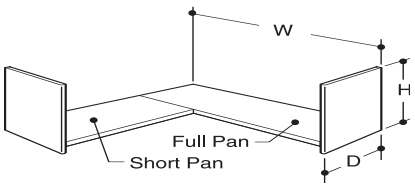
Shelf/File Dividers

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$75	SFDIV	**Standard Smooth Finish only** See Surface Materials pg. 5.
Note: 3 dividers per box.		**Build your complete Part Number here:**		_____	__

Sample Part Number:	**QB24** ____	**.G** _
Total Cost $22 =	$22 +	N/C

Choices to Contrada Full End Corner Shelves

Choices to Contrada Full End Corner Shelves are designed to coordinate with Choices to Contrada Flipper Door Storage Units (CFSU) and hang in a corner created by a 90° panel configuration. The Corner Shelf includes 15" (3810)-deep steel shelves designed with a ⅝" (16) gap along the back to allow cable passage, and color matched full height end supports that are 16⅛" (410) high. End supports include brackets for mounting to Contrada Frames. Optional factory installed accessories include the Accent Strip and Quarterback.



Choices to Contrada Full End Corner Shelves

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	16⅛" (410)	36" (914)	$286	CFCS36	**Standard Finishes No Cost** **Premium Finishes +$16** See Surface Materials pg. 5.	**AN No Cost** No Accent Strip **AY +$38** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY +$30** Quarter-back Will match trim color in standard smooth finish
15" (381)	16⅛" (410)	42" (1067)	$298	CFCS42				
15" (381)	16⅛" (410)	48" (1219)	$307	CFCS48				
			Build your complete Part Number here:	–––––––	––	––	––	––

Note: Listed are the maximum light sizes that will fit in the Short Pans and Full Pans of each unit. Any smaller sizes of the same type of light will also fit into the pans.

	Maximum Light Size for Short/Full Pan per Unit		
Light Type	36" Corner	42" Corner	48" Corner
Deluxe Task Light	TLD24/TLD30	TLD30/TLD42	TLD30/TD42
Task Light High-Performance	TLHP24/TLHP30	TLHP30/TLHP42	TLHP30/TLHP42

Sample Part Number:	**CFCS36** –––––––	**.G** –	**.AY** ––	**.G** –	**.QN** ––
Total Cost $324 =	$286 +	N/C +	$38 +	N/C +	N/C

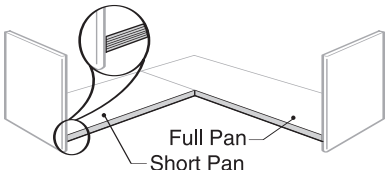
Accent Strip for Corner Shelves
The Accent Strip for Corner Shelves is available separately for field installation on an existing Contrada Full End Corner Shelf (CFCS), includes two Accent Strips, attachment hardware, and is available in all standard smooth trim colors to match shelf or provide an accent color.

Quarterback for Corner Shelves
The Quarterback for Corner Shelves is a 1½" (38)-high back stop that is available separately for field installation on an existing Contrada Full End Corner Shelf (CFCS). Includes two Quarterbacks, attachment hardware, and is available in all standard smooth trim colors.

Component Wall Mounts
The Component Wall Mount attaches Work Surfaces and Contrada Systems components to interior architectural walls.

Note: It is the responsibility of the dealer or installer to ensure that the correct type of fastener for the specific, existing wall conditions is used to attach the wall mount to a wall.

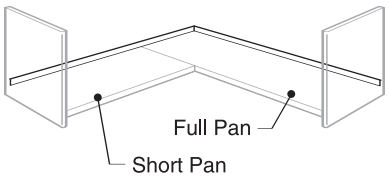
Note: Component Wall Mounts are single-slotted for one side mounting of individual component(s)/work surface(s). Two Component Wall Mounts are required for each component(s)/work surface(s).



Accent Strip for Corner Shelves

Dimensions Width	List Price	Catalog Number	Trim Color
36" (914)	$49	ASCS36	**Standard Smooth Finish only**
42" (1067)	51	ASCS42	
48" (1219)	54	ASCS48	

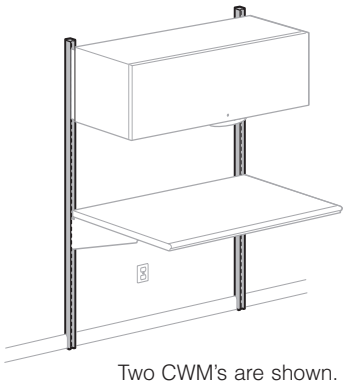
See Surface Materials pg. 5.



Quarterback for Corner Shelves

Dimensions Width	List Price	Catalog Number
36" (914)	$42	QBCS36
42" (1067)	44	QBCS42
48" (1219)	46	QBCS48

Part: Resin or composite end supports or end panels, accent strips, and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.



Two CWM's are shown.

Component Wall Mounts (sold individually)

Depth	Dimensions Width	Height	List Price	Catalog Number
1 1/16" (17)	1¼" (32)	37" (940)	$ 48	CWM06
1 1/16" (17)	1¼" (32)	49" (1245)	65	CWM08
1 1/16" (17)	1¼" (32)	67" (1702)	84	CWM11
1 1/16" (17)	1¼" (32)	85" (2159)	105	CWM14
		Build your complete Part Number here:	_____	__

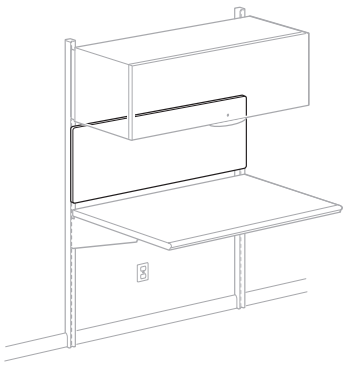
Sample Part Number: ASCS36 ------ .G –

Total Cost $49 = $49 + N/C

Tackboards
Tackboards have a tackable fabric surface. They are designed to be mounted to Component Wall Mounts only.

For Contrada Systems tackability, specify TT or AT tiles.

Note: For fabric orientation refer to the table located in Fabric Planning section.



Tackboards

Dimensions			List Price—Fabric Grade						Catalog	Fabric
Depth	Width	Height	1	2	3	4	5	6	Number	Color
1" (25)	24" (610)	16" (406)	$145	$153	$161	$173	$183	$194	CTB2416	See Surface Materials pg. 5.
1" (25)	30" (762)	16" (406)	148	156	164	176	186	197	CTB3016	
1" (25)	36" (914)	16" (406)	152	160	169	180	191	201	CTB3616	
1" (25)	42" (1067)	16" (406)	153	161	170	181	192	202	CTB4216	
1" (25)	48" (1219)	16" (406)	156	165	173	184	195	205	CTB4816	
1" (25)	60" (1524)	16" (406)	176	184	193	204	216	227	CTB6016	
1" (25)	24" (610)	20" (508)	$154	$162	$171	$182	$193	$203	CTB2420	
1" (25)	30" (762)	20" (508)	160	169	177	188	199	209	CTB3020	
1" (25)	36" (914)	20" (508)	168	176	184	196	207	219	CTB3620	
1" (25)	42" (1067)	20" (508)	173	181	189	201	212	224	CTB4220	
1" (25)	48" (1219)	20" (508)	180	188	197	208	220	233	CTB4820	
1" (25)	60" (1524)	20" (508)	205	213	222	233	246	260	CTB6020	
							Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**CTB2416** _ _ _ _ _ _ _	**.B10** _ _ _
Total Cost $153 =	$153	✚ N/C

Filing & Storage

Intrinsic Features & Planning 134

Ordering Information 126

Intrinsic Storage Towers, Lateral Files & Bookcases 137

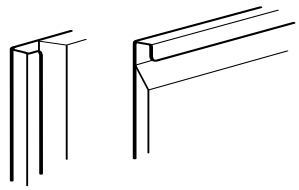
C-Series Pedestals 149

Accessories 151

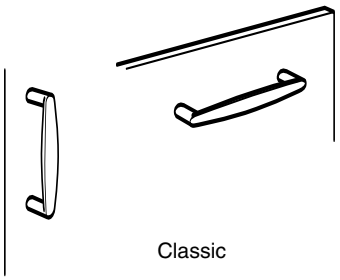
Finishes
All Intrinsic steel filing and storage units, including door and drawer fronts, are painted metal and are available in a variety of finishes.

Pull Style Options
Intrinsic steel filing units have two pull style options, a bevel pull and an applied pull. The applied pull has three 128mm center pull hardware options to choose from: Classic, Streamline, Designer.

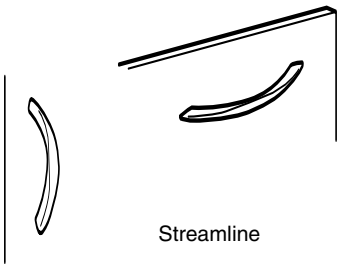
Bevel



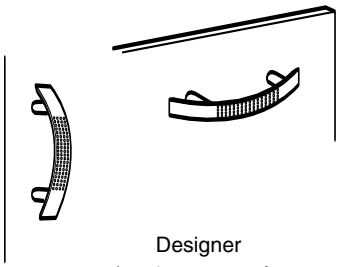
Applied
Note: Applied Pulls (Classic, Streamline and Designer) add up to 1⅛" (29) to the depth of the file unit.



Classic



Streamline



Designer
(replacement for Contemporary)

Intrinsic Key Option
Intrinsic steel filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge (see page 90 for more information). When the randomly keyed option "R" is chosen the Intrinsic steel filing and storage unit will ship with a randomly numbered core/key.

When the key-alike lock option "T" is chosen the Intrinsic steel filing unit will ship with a "disposable" core in place of the core/key and the specified Intrinsic Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic steel filing unit to lock. The Core/Key set (ZLCK) must be ordered separately or by using the Intrinsic Keying order form.

Glide Adjustment Range
1⅝" (38) for all Intrinsic steel filing and storage units.

Load Capacities
All Intrinsic steel filing units meet or exceed the following BIFMA load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Steel Pedestal:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 90 lbs. (41kg)

Steel Laterals:
Drawer — approx. 2.6 lbs. (1.17kg) per linear inch
Shelf (5-High) — approx. 3.3 lbs. (1.5kg) per linear inch
Top — approx. 4.6 lbs. (2.1kg) per linear inch

Steel Storage Towers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 140 lbs. (64kg)
Wardrobe Shelf — 30 lbs. (14kg)
Wardrobe Bottom — 50 lbs. (23kg)
Cupboard Shelf — 60 lbs. (27kg)
Cupboard Bottom — 90 lbs. (41kg)
Coat Rod — 10 lbs. (5kg)

Steel Double-Door Storage Units:
Shelf — 100 lbs. (45kg)
Top — 160 lbs. (73kg)
Bottom of Cabinet — 160 lbs. (73kg)
Coat Rod — 55 lbs. (25kg)

Maximum Load Capacity For Any Steel Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a ZDD536
= load capacity for bottom + 3 shelves + unit top
= 160 lbs. + 100 lbs. x 3 +160 lbs.
= 620 lbs. maximum load

Eg: Maximum load capacity for a ZLAT536
= load capacity for drawer x 4 drawers + 5-high flipper shelf + unit top
= 2.6 lbs./linear in. x 36" x 4 + 3.3 lbs./ linear in. x 36" + 4.6 lbs./linear in. x 36"
= approx. 658 lbs. maximum load (for actual load capacities for each size Intrinsic Steel Lateral File contact Trendway Customer Care or visit trendealer.com).

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and Two-High Lateral Files
Any pedestal and two-high lateral file that is attached to the underside of a work surface must have glides adjusted to support the weight of the pedestal or lateral file.

Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

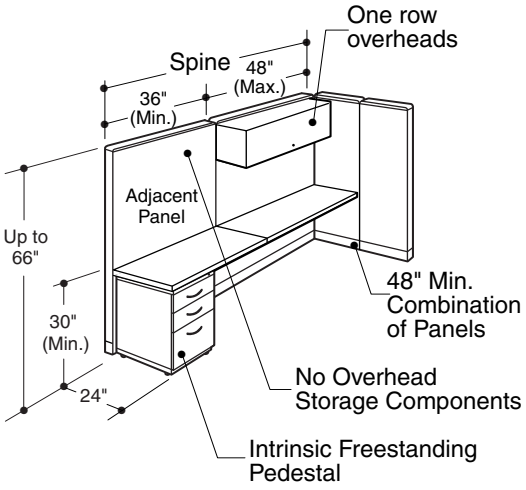
Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

Specifications
All dimensions are nominal unless otherwise noted.

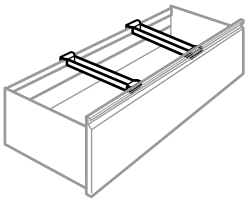
Intrinsic Supporting Elements
Intrinsic Steel Pedestals, 2-high Laterals and 2-high Double Door Storage Cabinets can be used as work surface supporting elements which may replace return panels if all of the following criteria is met.

- All criteria for using **lower height return panels** is met (page 59 in the Choices price book).
- At least half of the support elements must be return panels.
- When using Intrinsic Steel Pedestals, 2-high Laterals and 2-high Double Door Storage Cabinets as a work surface supporting element, a Work Surface Bracket must be used to support the back of the work surface and filing unit must be attached to the underside of the work surface using 4 screws and washers.



Intrinsic Steel Lateral File Front-to-Back Filing Bar Application Guide
Intrinsic Steel Lateral File Front-to-Back Filing Bars (ZLATFBB) are used to convert letter and legal size folders to front-to-back filing in Intrinsic Lateral File drawers. The diagrams below illustrate capacity and how many bars are needed for each application.

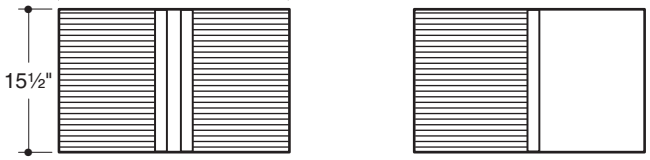
Intrinsic Lateral Front-to-Back Filing Bars



For use with Intrinsic Steel Lateral Files

Letter Size Filing **Legal Size Filing**

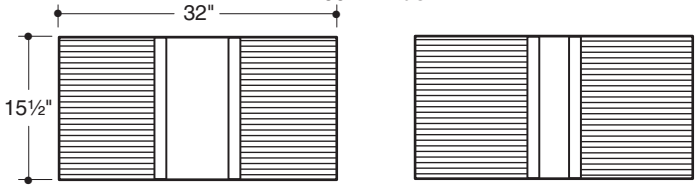
30" - Wide



1 Pair Intrinsic Front-to-Back Filing Bars

1 Intrinsic Front-to-Back Filing Bar

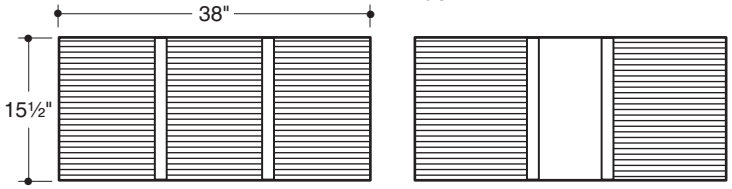
36" - Wide



1 Pair Intrinsic Front-to-Back Filing Bars

1 Pair Intrinsic Front-to-Back Filing Bars

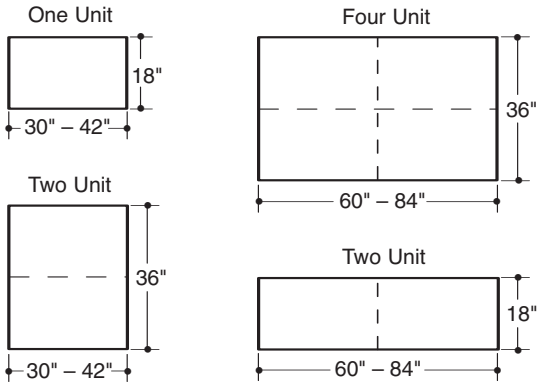
42" - Wide



1 Pair Intrinsic Front-to-Back Filing Bars

1 Pair Intrinsic Front-to-Back Filing Bars

Intrinsic Steel Lateral File Top Specification Guide
Intrinsic Lateral File Tops are available for use with one, two or four Intrinsic lateral file unit combination. For non-standard sizes, contact Trendway Custom Solutions 1-800-893-8117.



C-Pedestal
The C-Pedestal is powder coated steel available in our five smooth trim colors. They fit underneath the work surface and have 5/8-inch glide adjustment. The pedestals are available in two models, a 12/12 (F/F) and a 6/6/12 (B/B/F) configuration. There is also a conversion kit available to transform a freestanding pedestal into a mobile pedestal.

The C-Ped is available only with an "inverted J" bevel pull. There is one pencil tray included with each 6/6/12 pedestal.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering an Intrinsic Pedestal:

	Catalog Number	Pull Style	Trim Color	Lock
Sample Part Number:	**ZP1212** _ _ _ _ _ _ _	**.L** _ _ _	**.J** _ _	**.T** _ _
Total Cost $410 =	$400 +	$20 +	N/C +	-10

Steel Storage Towers

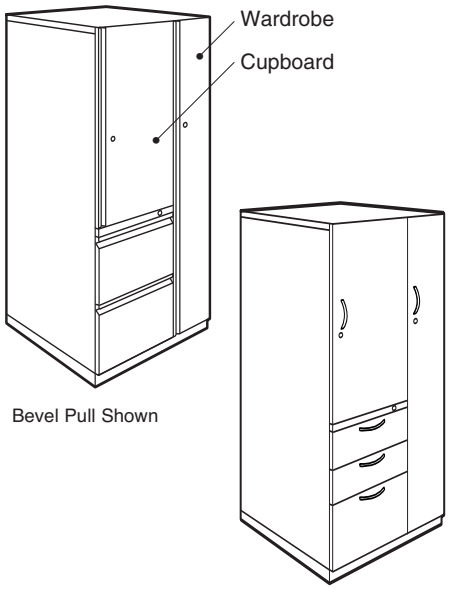
The Intrinsic Storage Tower provides wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Storage Towers are available in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

Storage Towers are constructed of painted metal and have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable painted metal shelf. The cupboard unit includes two adjustable painted metal shelves. Shelves adjust vertically in 1½" (38) increments. The pedestals have full extension ball bearing slides on both 6" and 12" drawers. 6/6/12 pedestals include one pencil tray and each 6" drawer includes two drawer dividers. All Intrinsic Storage Towers include a pre-installed counterbalance weight.

Available accessories include Lateral File Dividers, Intrinsic Side-to-Side Filing Bars and additional shelves, 6" Drawer Dividers and Pencil Trays.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Intrinsic Core/Key Sets in order for the Intrinsic filing unit to lock. Core/Key Sets (ZLCK) must be ordered separately or by using the keying order form.

Note: For Storage Towers only; If "R" is chosen the same random lock number will be assembled in each of the 3 lock locations.

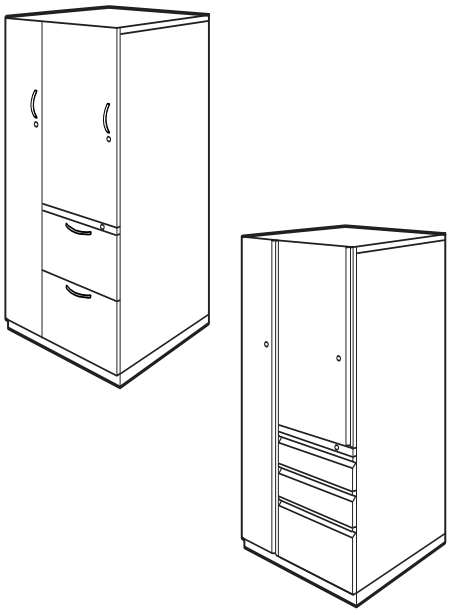


Bevel Pull Shown

Applied Pull Shown

Intrinsic Steel Storage Towers – Right-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
23⅞" (606)	23⅞" (606)	65⅞" (1673)	$1540 1560	**ZSTWR1212** **ZSTWR6612**	**Bevel** **No Cost** **B** **Applied** **+ $40** 12/12 **+ $50** 6/6/12 **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes** **No Cost** **Premium Finishes** **+ $95** See Surface Materials Page 5	**R** **No Cost** **Random** ***T** **Deduct** **- $30** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately (3 per unit)



Intrinsic Steel Storage Towers – Left-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
23⅞" (606)	23⅞" (606)	65⅞" (1673)	$1540 1560	**ZSTWL1212** **ZSTWL6612**

Build your complete Part Number here: _ _ _ _ _ | _ | _ | _

Sample Part Number: **ZSTWR1212** _ _ _ _ _ _ | **.B** _ | **.J** _ | **.T** _

Total Cost $1510 = $1540 + N/C + N/C + -$30

Steel Storage Tower Cupboard Shelf
The Cupboard Shelf fits in Intrinsic Storage Tower units in the cupboard storage area for additional shelf space. Includes one cupboard shelf and 4 Intrinsic shelf clips.

Steel Storage Tower Wardrobe Shelf
The Wardrobe Shelf fits in Intrinsic Storage Tower units in the wardrobe storage area for additional shelf space. Includes one wardrobe shelf and 4 Intrinsic shelf clips.

Steel Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) Intrinsic Pedestal and Storage Tower drawers.

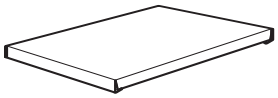
Available in black only.

Steel Pedestal 6" Drawer Dividers
The 6" Drawer Divider fits into slots in the 6" (152) Intrinsic Pedestal and Storage Tower drawer to divide space, and are available when additional dividers are needed.

Available in black only.

Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert 12" (305) Intrinsic Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.

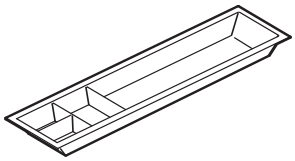


Intrinsic Steel Storage Tower Cupboard Shelf

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
19⅞" (505)	15½" (394)	¾" (19)	$50	**ZSTWCS**	**Standard Finishes No Cost** **Premium Finishes + $8** See Surface Materials

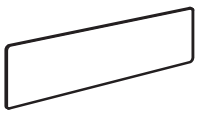
Intrinsic Steel Storage Tower Wardrobe Shelf

Depth	Dimensions Width	Height	List Price	Catalog Number
19⅞" (505)	8" (203)	¾" (19)	$37	**ZSTWWS**



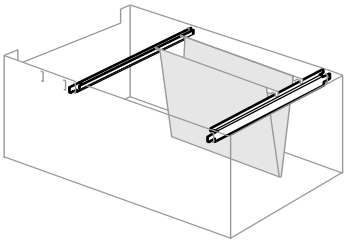
Intrinsic Steel Pedestal Pencil Tray

Depth	Dimensions Width	Height	List Price	Catalog Number	
3½" (89)	13½" (343)	1" (25)	$12	**ZPPT**	



Intrinsic Steel Pedestal 6" (or Box) Drawer Divider

Width	Dimensions Height	List Price	Catalog Number	
12⅞" (327)	3½" (89)	$11	**ZPD**	
Includes 2 dividers.				



Intrinsic Steel Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 2 hanging bars.	$14	**ZPSSB**	

Build your complete Part Number here:	_ _ _ _	_

Sample Part Number:	**ZSTWCS** _ _ _ _ _	**.J** _
Total Cost $50 =	$50 +	N/C

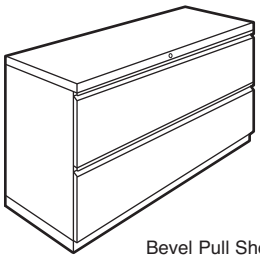
Steel Lateral Files

Intrinsic Lateral Files are available with or without pre-installed counterbalance weights. The Intrinsic Lateral Files are constructed of painted metal and includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, leveling glides and one plastic label holder per drawer. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Available accessories include Intrinsic Front-to-Back Filing Bars, Lateral File Tops, Counterbalance Weights (for units without pre-installed counterbalance weights) and additional Lateral File Dividers and Label Holders.

Note: Counterbalance Weights **are required** for individual lateral files that are not anchored or ganged back-to-back. Order separately.

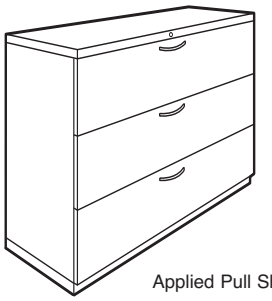
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key Set in order for the Intrinsic filing unit to lock. The Core/Key Set (ZLCK) must be ordered separately or by using the Keying Order Form.



Bevel Pull Shown

Intrinsic Steel Two-High Lateral Files

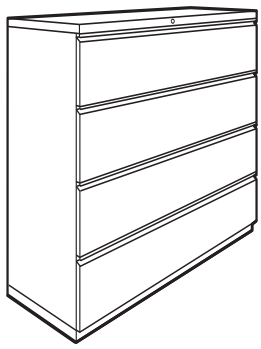
Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	27¼" (692)	$560	**ZLAT230**
	35⅞" (911)	27¼" (692)	620	**ZLAT236**
	41⅞" (1064)	27¼" (692)	695	**ZLAT242**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	27¼" (692)	$716	**ZLAT230W**
	35⅞" (911)	27¼" (692)	776	**ZLAT236W**
	41⅞" (1064)	27¼" (692)	890	**ZLAT242W**



Applied Pull Shown

Intrinsic Steel Three-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	39¼" (997)	$730	**ZLAT330**
	35⅞" (911)	39¼" (997)	820	**ZLAT336**
	41⅞" (1064)	39¼" (997)	900	**ZLAT342**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	39¼" (997)	$886	**ZLAT330W**
	35⅞" (911)	39¼" (997)	976	**ZLAT336W**
	41⅞" (1064)	39¼" (997)	1095	**ZLAT342W**



Intrinsic Steel Four-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	51⅛" (1299)	$ 920	**ZLAT430**
	35⅞" (911)	51⅛" (1299)	1020	**ZLAT436**
	41⅞" (1064)	51⅛" (1299)	1130	**ZLAT442**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	51⅛" (1299)	$1076	**ZLAT430W**
	35⅞" (911)	51⅛" (1299)	1176	**ZLAT436W**
	41⅞" (1064)	51⅛" (1299)	1325	**ZLAT442W**

Pull Style	Trim Color	Lock
Bevel No Cost B	**Standard Finishes No Cost**	**R No Cost Random**
Applied + $20 2-High	**Premium Finishes + $53** 2-High	***T Deduct - $10** Key-Alike
+ $30 3-High	**+ $95** 3- and 4-High	*Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)
+ $40 4-High	See Surface Materials Page 5	
L Classic		
E Streamline		
AZ Designer		

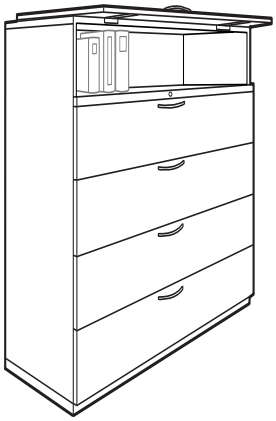
	Catalog Number	Pull Style	Trim Color	Lock
Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**ZLAT230** _ _ _ _ _	**.L** _	**.J** _	**.R** _

Total Cost $580 =

$560 +	$20 +	N/C +	N/C

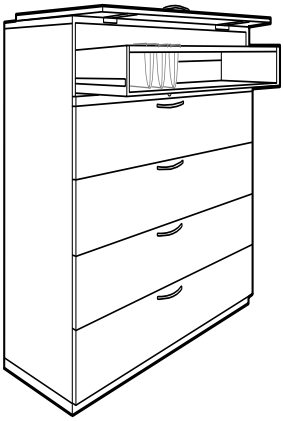
Steel Five-High Lateral File
The Intrinsic Five-High Lateral File has four lateral drawers and an overhead storage unit with a door that stores over the top and has a stationary shelf. The Five-High Lateral File includes 2 Lateral File Dividers.

Steel Five-Drawer Lateral File
The Intrinsic Five-Drawer Lateral File has four lateral drawers and an over the top storing flipper door with a roll-out filing shelf behind the door.



Intrinsic Steel Five-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
17⅞" (454)	29⅞" (759)	65⅞" (1673)	$1160	**ZLAT530**	**Bevel No Cost B**	**Standard Finishes No Cost**	**R No Cost Random**
	35⅞" (911)	65⅞" (1673)	1310	**ZLAT536**			
	41⅞" (1064)	65⅞" (1673)	1440	**ZLAT542**	**Applied + $50** 5-High	**Premium Finishes + $95** 5-High	***T Deduct - $10** Key-Alike
With Pre-installed Counterbalance Weight							
17⅞" (454)	29⅞" (759)	65⅞" (1673)	$1316	**ZLAT530W**	**L** Classic	See Surface Materials Page 5	*Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)
	35⅞" (911)	65⅞" (1673)	1466	**ZLAT536W**			
	41⅞" (1064)	65⅞" (1673)	1635	**ZLAT542W**	**E** Streamline		
					AZ Designer		



Intrinsic Steel Five-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	65⅞" (1673)	$1280	**ZLATD530**
	35⅞" (911)	65⅞" (1673)	1430	**ZLATD536**
	41⅞" (1064)	65⅞" (1673)	1560	**ZLATD542**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	65⅞" (1673)	$1436	**ZLATD530W**
	35⅞" (911)	65⅞" (1673)	1586	**ZLATD536W**
	41⅞" (1064)	65⅞" (1673)	1755	**ZLATD542W**

Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**ZLAT530** _ _ _ _ _	**.L** _	**.FG** _	**.R** _
Total Cost $1305 =	$1160 +	$50 +	$95 +	N/C

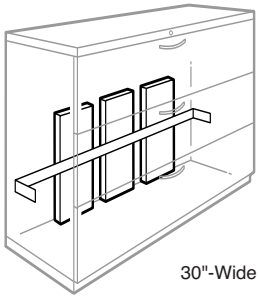
Steel Lateral File Counterbalance Weights
Intrinsic Lateral File Counterbalance Weights provide additional stability and must be used for individual lateral files that are not anchored or ganged back-to-back. All hardware is included for field installation.

Steel Lateral File Front-to-Back Filing Bars
Intrinsic Lateral File Front-to-Back Filing Bars convert standard side-to-side filing to front-to-back filing in Intrinsic Lateral File drawers. Includes a set of 2 bars. One kit will accommodate any width Intrinsic File. See Lateral File Front-to-Back Filing Bar Application Guide in the Intrinsic planning section for further information.

Steel Lateral File Dividers
Lateral File Dividers are freestanding painted metal dividers that securely attach magnetically to a shelf or drawer bottom.

Available in Black only.

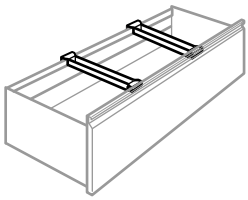
Steel Label Holders
Intrinsic Label Holders attach to Intrinsic filing units. Two label holder types are available, one for Bevel Pull fronts and one for Applied Pull fronts. Packaged in boxes of 6 with 12 labels.



30"-Wide Shown

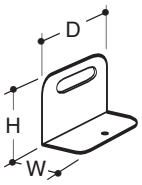
Intrinsic Steel Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number
For 30"-wide Lateral File	3	$136	**ZLAT30CW**
For 36"-wide Lateral File	3	136	**ZLAT36CW**
For 42"-wide Lateral File	4	175	**ZLAT42CW**



Intrinsic Steel Lateral File Front-to-Back Filing Bars

Description	List Price	Catalog Number
Includes 2 bars.	$16	**ZLATFBB**

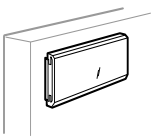


Steel Lateral File Dividers

Depth	Dimensions Width	Height	List Price	Catalog Number
8" (203)	4" (102)	7½" (191)	$71	**LFDE**

Includes 3 dividers.

Bevel Pull Front



Applied Pull Front

Intrinsic Steel Label Holders

Description	For use with:	List Price	Catalog Number
Includes 6 label holders and 12 labels.	Bevel Pull Fronts	$26	**ZLHB**
	Applied Pull Fronts	26	**ZLHA**

Build your complete Part Number here: _ _ _ _ _

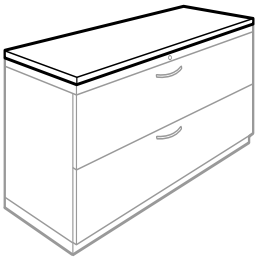
Sample Part Number: **ZLATFBB** _ _ _ _ _

Total Cost $16 = $16

Lateral File Tops
Intrinsic Lateral File Tops are sized and intended to be used with Intrinsic Steel Two-High, Three-High and Four-High Lateral Files. They are available for use with a single lateral file or a combination of two or four lateral files. Lateral File Tops have a high-pressure laminate surface with either vinyl or wood edge. Tops are nominal 1¼" (32) thick.

Note: 18" (457)-deep Lateral File Tops are sized to fit between Return Panels and can also be used in freestanding applications. 36" (914)-deep Lateral File Tops are sized for freestanding applications only.

For non-standard sizes, contact Trendway Custom Solution Team 1-800-893-8117.



Intrinsic Lateral File Tops – High-Pressure Laminate

Dimensions							
Nominal Depth	Nominal Width	Actual Depth	Actual Width	List Price	Catalog Number	Laminate Color	Edge Color
18" (457)	30" (762)	18 3/16" (462)	29 15/16" (760)	$160	**CLFT1830**	See Surface Materials Page 5	See Surface Materials Page 5
	36" (914)		35 15/16" (913)	173	**CLFT1836**		
	42" (1067)		41 15/16" (1065)	191	**CLFT1842**		
	60" (1524)		59 15/16" (1522)	243	**CLFT1860**		
	66" (1676)		65 15/16" (1675)	264	**CLFT1866**		
	72" (1829)		71 15/16" (1827)	281	**CLFT1872**		
	78" (1981)		77 15/16" (1980)	284	**CLFT1878**		
	84" (2134)		83 15/16" (2132)	285	**CLFT1884**		WOOD VENEER EDGE **+ $229** See Surface Materials Page 5
36" (914)	30" (762)	36¼" (921)	30 3/16" (767)	$230	**CLFT3630**		
	36" (914)		36 3/16" (919)	260	**CLFT3636**		
	42" (1067)		42 3/16" (1072)	291	**CLFT3642**		
	60" (1524)		60 3/16" (1529)	332	**CLFT3660**		
	66" (1676)		66 3/16" (1681)	373	**CLFT3666**		
	72" (1829)		72 3/16" (1834)	382	**CLFT3672**		
	78" (1981)		78 3/16" (1986)	385	**CLFT3678**		
	84" (2134)		84 3/16" (2138)	389	**CLFT3684**		
			Build your complete Part Number here:		_ _ _ _ _	_	_

Sample Part Number:	**CLFT1842** _ _ _ _ _	**.J** _	**.K** _
Total Cost $191 =	$191 +	N/C +	N/C

Shaded items require an extended Lead Time.

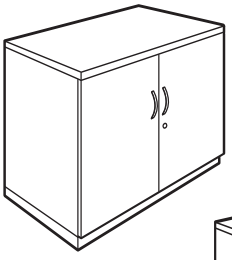
Steel Double-Door Storage Cabinets
The Intrinsic Double-Door Storage Cabinet is constructed of painted metal and is available in three heights to match two-, three- and five-high Intrinsic Lateral Files. Features include hinged locking double-doors with one adjustable shelf in the two-high unit, two adjustable shelves in the three-high unit and three adjustable shelves in the five-high unit. Shelves adjust vertically in 1½" (38) increments.

Available accessories include additional Lateral File Dividers and Double-Door Storage Shelves.

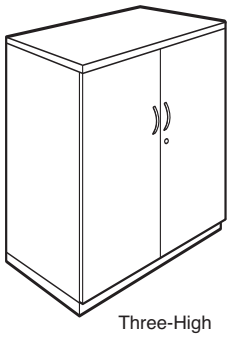
Steel Double-Door Wardrobe Cabinet
The Intrinsic Double-Door Wardrobe Cabinet is constructed of painted metal and matches the height of the five-high Intrinsic Lateral Files. Features include hinged locking double-doors, one painted shelf and a full-width wardrobe bar.

Available accessories include Lateral File Dividers and Intrinsic Double-Door Storage Shelves.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZLCK) must be ordered separately or by using the keying order form.



Two-High

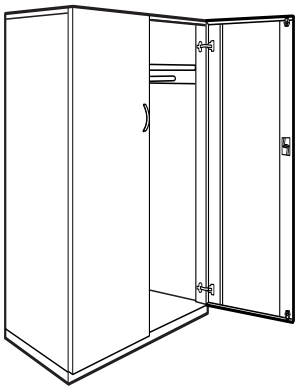


Three-High

Five-High

Intrinsic Steel Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number	Pull Style	Trim Color	Lock
17⅞" (454)	35⅞" (911)	27¼" (692)	1	$650	**ZDD236**	**Bevel No Cost B** **Applied + $20** **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes No Cost** **Premium Finishes + $53** 2-High **+ $95** 3- and 5-High See Surface Materials Page 5	**R No Cost Random** ***T Deduct - $10** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)
17⅞" (454)	35⅞" (911)	39¼" (997)	2	$750	**ZDD336**			
17⅞" (454)	35⅞" (911)	65⅞" (1673)	3	$950	**ZDD536**			



Intrinsic Steel Double-Door Wardrobe Cabinet – Five-High Unit with Coat Rod

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	65⅞" (1673)	1	$870	**ZWR536**

Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**ZDD236** _ _ _ _ _	**.B** _	**.J** _	**.R** _
Total Cost $650 =	$650 +	N/C +	N/C +	N/C

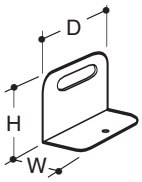
Steel Double-Door Storage Shelf
The Intrinsic Double-Door Storage Shelf fits in Intrinsic Double-Door Storage and Wardrobe Cabinets for additional shelf space. Includes one shelf and four Intrinsic shelf clips.

Steel Lateral File Dividers
Lateral File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom.

Available in Black only.

Intrinsic Steel Double-Door Storage Shelf

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
13⅞" (352)	35⅞" (911)	¾" (19)	$59	**ZDDS**	**Standard Finishes No Cost** **Premium Finishes + $9** See Surface Materials



Steel Lateral File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number	
8" (203)	4" (102)	7½" (191)	$71	**LFDE**	
Includes 3 dividers.					

Build your complete Part Number here: _ _ _ _ | _

Sample Part Number: **ZDDS** _ _ _ _ _ | **.Y**

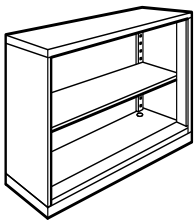
Total Cost $59 = $59 + N/C

Steel Bookcases

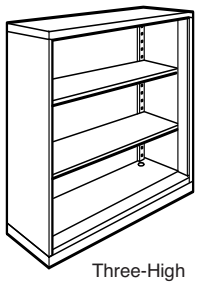
The Bookcases are available in four heights: Two-, Three- and Five- and an additional 70"-High version. The Two-, Three- and Five-High Bookcases match up precisely with the height of the Two-, Three-, and Five-High Intrinsic Lateral Files. The 70-inch High Bookcase allows for 5 full-height useable shelves. The Two-High case has one adjustable shelf; the Three-High case has 2 adjustable shelves; the Five-High and the 70-inch High cases each have 4 adjustable shelves. The shelf thickness is ¾" (19) and vertically adjustable in 1½" (38) increments.

Available accessories include Bookcase Shelf/File Dividers and Intrinsic Bookcase Shelves.

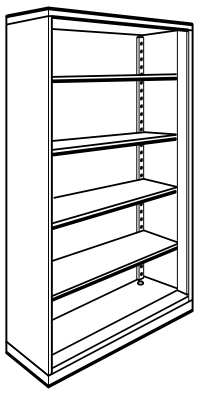
Note: The Intrinsic Two-High Bookcase cannot be used as a work surface supporting element.



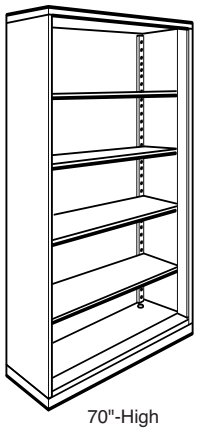
Two-High



Three-High



Five-High



70"-High

Intrinsic Steel Bookcases

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
15" (381)	35⅞" (911)	27¼" (692)	$475	**ZBC236**	**Standard Finishes No Cost** **Premium Finishes + $53** 2-High **+ $95** 3-, 5- and 70"-High See Surface Materials Page 5
15" (381)	35⅞" (911)	39¼" (997)	575	**ZBC336**	
15" (381)	35⅞" (911)	65⅞" (1673)	775	**ZBC536**	
15" (381)	35⅞" (911)	70" (1778)	825	**ZBC7036**	

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **ZBC336** _ _ _ _ _ | **.Y** _

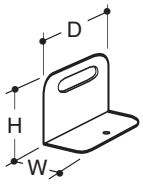
Total Cost $575 = $575 + N/C

Steel Bookcase Shelf
The Intrinsic Bookcase Shelf fits into Intrinsic Bookcases for additional shelf space. Includes one shelf and attachment clips.

Steel Bookcase Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. Includes three dividers. Available in all Standard Smooth trim colors.

Intrinsic Steel Bookcase Shelf

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
11 13/16" (300)	35 7/8" (911)	3/4" (19)	$59	**ZBCS**	**Standard Finishes No Cost** **Premium Finishes + $9** See Surface Materials Page 5



Steel Bookcase Shelf/File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
8" (203)	4" (102)	7½" (191)	$75	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 5
Includes 3 dividers.					

Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number:	**ZBCS** _ _ _ _	**.Y** _
Total Cost $59 =	$59 +	N/C

INTRINSIC STEEL PEDESTALS
Intrinsic Pedestals offer two drawer configurations: 12/12 with two 12" (305) drawers or 6/6/12 with two 6" (152) and one 12" (305) drawer. 6/6/12 Pedestals also include one pencil tray and each 6" drawer includes two drawer dividers.

When the key-alike lock option "T" is chosen, the Core/Key Set (ZLCK) must be ordered separately or by using the Keying Order Form.

Steel Freestanding Pedestals
The Intrinsic Freestanding Pedestal is designed with an integrated non-removable top that can be used beside or beneath the work top.

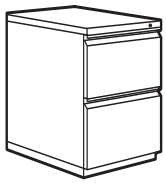
The pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" (152) and 12" (305) drawers and includes lockable drawers and leveling glides.

Available accessories include Intrinsic Pedestal Counterbalance Weights, Side-to-Side Filing Bars and additional 6" Drawer Dividers and Pencil Trays.

Note: To use the Freestanding pedestal other than under a work surface, order an Intrinsic Pedestal Counterbalance Weight.

Steel Mobile Pedestals
The Intrinsic Mobile Pedestal is designed with a full skirt that conceals the pedestal's casters. The Pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers, a counterbalance weight and four casters.

Available accessories include Side-to-Side Filing Bars and additional 6" Drawer Dividers and Pencil Trays.



Bevel Pull Shown

Applied Pull Shown

Intrinsic Steel Freestanding Pedestals

Dimensions Depth	Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
23¼" (591)	15¼" (387)	27¼" (692)	$400 420	**ZP1212** **ZP6612**	**Bevel** **No Cost** **B** **Applied** **+ $20** 12/12 **+ $30** 6/6/12 **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes** **No Cost** **Premium Finishes** **+ $42** See Surface Materials Page 5	**R** **No Cost** **Random** ***T** **Deduct** **- $10** Key-Alike *Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)

Intrinsic Steel Mobile Pedestals

Dimensions Depth	Width	Height	List Price	Catalog Number
23¼" (591)	15¼" (387)	27½" (699)	$440 460	**ZMP1212** **ZMP6612**

Intrinsic Steel Pedestal Conversion Kit

Description	List Price	Catalog Number
The Intrinsic Pedestal Conversion Kit includes the counterbalance weights and casters to turn an Intrinsic Steel Freestanding Pedestal into a Mobile Pedestal. All hardware is included for this field modification.	$75	**ZPCK**

Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**ZP1212** _ _ _ _ _	**.L** _	**.J** _	**.T** _
Total Cost $410 =	$400 +	$20 +	N/C +	-$10

Steel Pedestal Counterbalance Weight
The Intrinsic Pedestal Counterbalance Weight must be used in Intrinsic Freestanding Pedestals that are configured in freestanding applications other than under a work surface. All hardware is included for field installation.

Steel Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) Intrinsic Pedestal and Storage Tower drawers. They are available when additional pencil trays are needed.

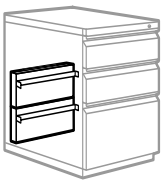
Available in black only.

Steel Pedestal 6" Drawer Dividers
The 6" Drawer Divider fits into slots in the 6" Intrinsic Pedestal and Storage Tower drawer to divide space. They are available when additional dividers are needed.

Available in black only.

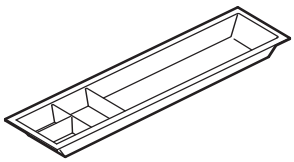
Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic 12" Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.



Intrinsic Steel Pedestal Counterbalance Weights

Description	List Price	Catalog Number
Must be used if pedestal is not attached to a work surface or is used as a freestanding pedestal.	$57	**ZPCW**

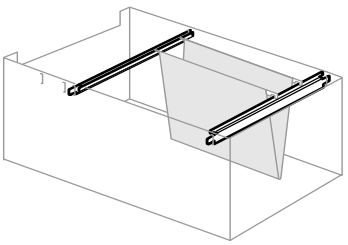


Intrinsic Steel Pedestal Pencil Tray

Dimensions Depth	Width	Height	List Price	Catalog Number
3½" (89)	13½" (343)	1" (25)	$12	**ZPPT**

Intrinsic Steel Pedestal 6" (or Box) Drawer Dividers

Dimensions Width	Height	List Price	Catalog Number
12⅞" (327)	3½" (89)	$11	**ZPD**
Includes 2 dividers.			



Intrinsic Steel Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number
Includes 2 hanging bars.	$14	**ZPSSB**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **ZPCW** _ _ _ _

Total Cost $57 = $57

Trendway Customer Care Phone 1-800-893-8115 Fax 1-800-893-8121

C-Series Pedestal
The C-Series Pedestal fits beneath the work top. The Pedestal includes lockable drawers and leveling glides. The 6" (152) and 12" (305) drawers fully extend with ball-bearing slides. Pedestals have painted steel cabinets and drawer fronts with full width drawer pulls.

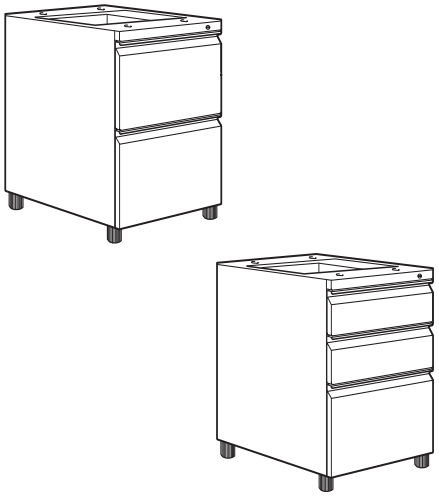
Drawer configurations available:
12/12 Two 12" (305) file drawers
6/6/12 Two 6" (152) box/One 12" (305) file drawer

Note: One Pencil Tray is provided with a 6/6/12 pedestal.

Note: Order dividers and file conversion bars separately.

Note: To use Pedestal other than under work top or to convert Pedestal to a Mobile Pedestal, order C-Series Pedestal Conversion Kit (CPEDCK) separately.

C-Series Pedestal Conversion Kit
The C-Series Pedestal Conversion Kit converts pedestal to freestanding or mobile pedestal. Kit includes one pedestal top, four casters, one counterbalance weight and attachment hardware.



C-Series Pedestal

Dimensions					
Depth	Width	Height	List Price	Catalog Number	Trim Color
23" (584)	14¾" (375)	27⅝" (702)	$327	CPED1212	**Standard Smooth Finish only** See Surface Materials pg. 5.
23" (584)	14¾" (375)	27⅝" (702)	340	CPED6612	
			Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _

C-Series Pedestal Conversion Kit

	List Price	Catalog Number	Trim Color
	$83	CPEDCK	**Standard Smooth Finish only** See Surface Materials pg. 5.
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**CPED1212** _ _ _ _ _ _ _ _	**.P** _
Total Cost $327 =	$327 +	N/C

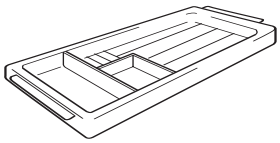
C-Series Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) pedestal drawer.

C-Series Pedestal Divider 6"
The Pedestal Divider divides the 6" (152) drawer. Dividers are not included with pedestals; they must be ordered separately.

Available in Black only.

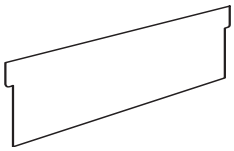
C-Series Pedestal File Conversion Bars
The File Conversion Bars convert 12" (305) drawers to side-to-side or legal-size filing. Includes two bars and four brackets.

Available in Black only.



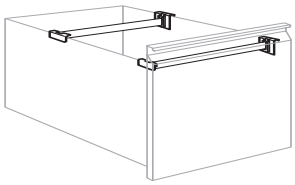
C-Series Pedestal Pencil Tray

Dimensions Depth	Width	Height	List Price	Catalog Number
4" (102)	12⅞" (328)	¾" (19)	$11	CPEDPT
		Build your complete Part Number here:		_ _ _ _ _ _ _



C-Series Pedestal Divider 6"

Dimensions Width	Height	List Price	Catalog Number
12⅞" (328)	4¼" (108)	$9	CPEDD6
	Build your complete Part Number here:		_ _ _ _ _ _ _



C-Series Pedestal File Conversion Bars

	List Price	Catalog Number
	$12	CPEDFCB
Build your complete Part Number here:		_ _ _ _ _ _ _

Sample Part Number: **CPEDPT** _ _ _ _ _ _

Total Cost $11 = $11

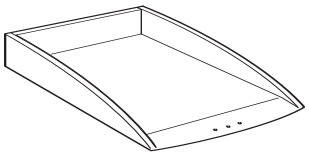
Trendway Customer Care Phone 1-800-893-8115 Fax 1-800-893-8121

Paper Trays
The Paper Tray provides horizontal storage of letter- or A4-size papers; the Paper Tray attaches to the Metal Slatwall Tile. Available in Black only.

Accessory Trays
This divided Accessory Tray hangs on the Metal Slatwall Tile to provide compartmentalized storage for small items. Available in Black only.

Pen Holders
The Pen Holder provides upright storage for pens, pencils, and similar work tools; the Pen Holder hangs from the Metal Slatwall Tile. Available in Black only.

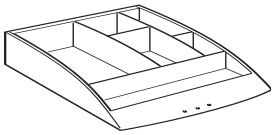
Binder Holders
The Binder Holder provides upright storage for one or more binders or file folders; the Binder Holder hangs from the Metal Slatwall Tile. Available in Black only.



Paper Trays

Dimensions Depth	Width	Height	List Price	Catalog Number
14" (356)	9½" (241)	2" (51)	$28	PMPT

Build your complete Part Number here: ____



Accessory Trays

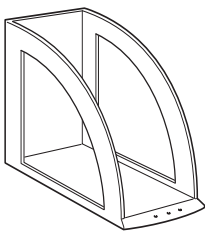
Dimensions Depth	Width	Height	List Price	Catalog Number
9½" (241)	10" (254)	2" (51)	$34	PMAT

Build your complete Part Number here: ____

Pen Holders

Dimensions Depth	Width	Height	List Price	Catalog Number
4" (102)	3½" (89)	4" (102)	$11	PMPH

Build your complete Part Number here: ____



Binder Holders

Dimensions Depth	Width	Height	List Price	Catalog Number
10½" (267)	5" (127)	9" (229)	$18	PMBH

Build your complete Part Number here: ____

Sample Part Number: PMPT ____

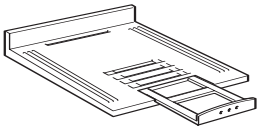
Total Cost $28 = $28

Phone Bases
The Phone Base can hold a variety of different sizes of phones off the Work Surface; it is attached to the Metal Slatwall Tile. It has a cradle for holding the receiver off the hook. Available in Black only.

Folder Trays
The Folder Tray provides upright storage for one or several file folders; the Tray has dividers to allow folders to be segregated into three sections. The Folder Tray hangs from the Metal Slatwall Tile. Available in Black only.

CD Holders
The CD Holder provides upright, separated storage for up to 10 compact discs. The CD Holder hangs from the Metal Slatwall Tile. Available in Black only.

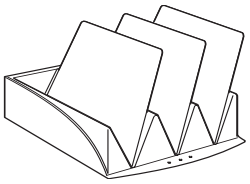
File Holders
The File Holder holds hanging file folders vertically in four stepped groups off the Work Surface. The File Holder comes with a left and right holder, which can be positioned on the Metal Slatwall Tile to accommodate various sizes of files. Available in Black only.



Phone Bases

Dimensions Depth	Width	Height	List Price	Catalog Number
8½" (216)	9½" (241)	2" (51)	$34	PMPB

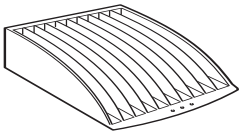
Build your complete Part Number here: ____



Folder Trays

Dimensions Depth	Width	Height	List Price	Catalog Number
12½" (318)	7" (178)	2½" (64)	$40	PMFT

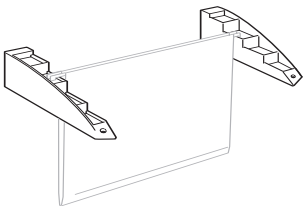
Build your complete Part Number here: ____



CD Holders

Dimensions Depth	Width	Height	List Price	Catalog Number
5½" (140)	7" (178)	2" (51)	$18	PMCDH

Build your complete Part Number here: _____



File Holders

Dimensions Depth	Width	Height	List Price	Catalog Number
8½" (216)	1" (25)	2" (51)	$11	PMFH

Build your complete Part Number here: ____

Sample Part Number: **PMPB** ____

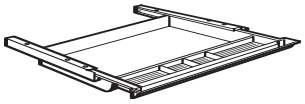
Total Cost $34 = $34

Pencil Drawer
The Pencil Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

*Note: The Pencil Drawer will not fit on Corner Work Surfaces (WC2436, WC3042) due to their 17" (432) front width.

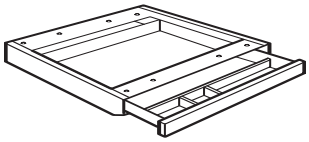
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal, and available in all standard smooth trim colors.

*Note: The Center Drawer will not fit on Corner Work Surfaces (WC2436, WC3042) due to their 17" (432) front width.



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
16⅛" (410)	21½" (546)	2" (51)	$36	PDR
		Build your complete Part Number here:		–––



Center Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
18" (457)	20½" (521)	1⅝" (41)	$176	CDW	**Standard Smooth Finish Only** See Surface Materials pg. 5.
		Build your complete Part Number here:		–––	––

Sample Part Number: CDW ––– .P –

Total Cost $176 = $176 + N/C

Raw Systems Frames, Dividers, Electrical, and Work Surfaces

Ordering Information	*156*
Frames	*157*
Dividers	*166*
Electrical	*169*
Work Surfaces	*172*

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, **RFR3614** represents a **R**aw **FR**ame, **36"** (914) wide and **14** modules [in 6" (152) increments] high.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada Raw product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. (The electronic specification program automatically sequences information in this order.)

Shipping Note
Trendway has instituted unboxed shipping to help the environment and make installation faster and cleaner. Raw Systems Frames and Raw Stacker Frames will be shipped unboxed unless the customer specifies "boxed" on the order or Trendway deems it necessary.

Trendway has tested this program extensively and has found it to be a safe method of shipping Raw Systems and Stacker Frames.

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Note: In this Frames section, all dimensions are followed by the metric equivalent, in millimeters, within parentheses. (The abbreviation for millimeters [mm] is deleted in those references.)

Note: Standard smooth and textured trims are not available on Contrada Raw products with the exception of smooth charcoal.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Raw Systems Frame:

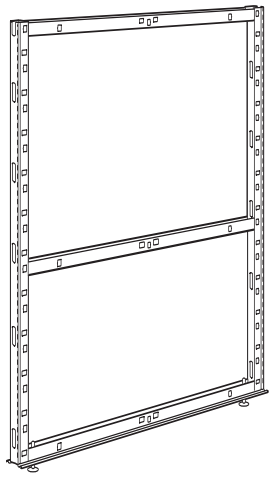
	Catalog Number	Frame Color
Sample Part Number:	**RFR1208** _ _ _ _ _ _ _	**.FP** _ _
Total Cost $178 =	$162	+ $16

Raw Systems Frames

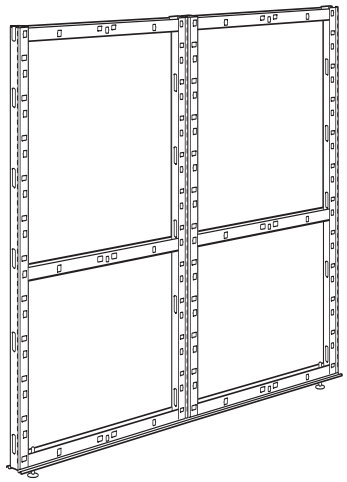
This metal Frame provides a structural movable wall section that can accomodate center divider panels or be covered on both sides with fabric-covered or Marker Tiles or be filled with a Passage or Window Tile. The Contrada Raw Frame is made of steel with a horizontal rail at beltline height. This internal horizontal rail supports delivery of power and telecommunications and off-module attachment of components. It also supports center divider panels. Lay-in cable capacity of the top raceway is 10 twisted-pair or 46 Category-5 cables. Pass-through capacity for horizontal distribution at other points within the Frame is 13 twisted-pair or 64 Category-5 cables per slot. Frame includes bump rail at the base, glides, and bolts for connecting the Frame directly to another adjacent Frame or Raw Stacker Frame in a straight line.

The Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.

Note: The 60"-wide Frame has a vertical divider, since it is made of two 30"-wide Frames bolted together. It cannot be separated into two 30"-wide frames.



Systems Frame (12" - 48" wide)



Systems Frame (60" wide)

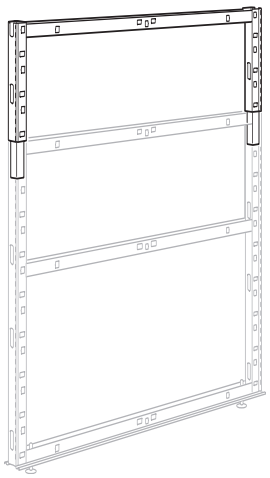
Raw Systems Frames

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
12" (305)	37" (940)	$148	RFR1206	**K Charcoal No Cost** **Premium Finish +$16** See Surface Materials pg. 5.
18" (457)	37" (940)	160	RFR1806	
24" (610)	37" (940)	183	RFR2406	
30" (762)	37" (940)	192	RFR3006	
36" (914)	37" (940)	194	RFR3606	
42" (1067)	37" (940)	203	RFR4206	
48" (1219)	37" (940)	225	RFR4806	
60" (1524)	37" (940)	352	RFR6006	
12" (305)	49" (1245)	$162	RFR1208	
18" (457)	49" (1245)	206	RFR1808	
24" (610)	49" (1245)	228	RFR2408	
30" (762)	49" (1245)	237	RFR3008	
36" (914)	49" (1245)	239	RFR3608	
42" (1067)	49" (1245)	260	RFR4208	
48" (1219)	49" (1245)	281	RFR4808	
60" (1524)	49" (1245)	420	RFR6008	
12" (305)	67" (1702)	$186	RFR1211	
18" (457)	67" (1702)	251	RFR1811	
24" (610)	67" (1702)	274	RFR2411	
30" (762)	67" (1702)	282	RFR3011	
36" (914)	67" (1702)	285	RFR3611	
42" (1067)	67" (1702)	318	RFR4211	
48" (1219)	67" (1702)	338	RFR4811	
60" (1524)	67" (1702)	488	RFR6011	
12" (305)	85" (2159)	$209	RFR1214	
18" (457)	85" (2159)	297	RFR1814	
24" (610)	85" (2159)	320	RFR2414	
30" (762)	85" (2159)	329	RFR3014	
36" (914)	85" (2159)	331	RFR3614	
42" (1067)	85" (2159)	375	RFR4214	
48" (1219)	85" (2159)	397	RFR4814	
60" (1524)	85" (2159)	557	RFR6014	
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**RFR1206** _ _ _ _ _	**.FP** _ _
Total Cost $164 =	$148 +	$16

Raw Stacker Frames
This structural metal Frame attaches to the top of a base Frame to increase the height of a wall comprised of systems Frames; the Raw Stacker Frame can accomodate center divider panels or be covered on both sides with fabric-covered or Marker Tiles or be filled with a Passage or Window Tile. The Raw Frame is made of steel with bayonets at the bottom sides for attachment to the base Frame below. Lay-in cable capacity of 10 twisted pair or 46 Category-5 cables. Fish-through capacity for horizontal distribution at other points within the 24" (610)-high Raw Stacker Frame is 16 twisted-pair or 79 Category-5 cables per slot. Raw Stacker Frame includes bolts for connecting the Raw Stacker Frame to another adjacent Frame or Raw Stacker Frame in a straight line.

The Raw Stacker Frame is UL Listed and has been tested to meet or exceed ANSI/BIFMA standards.



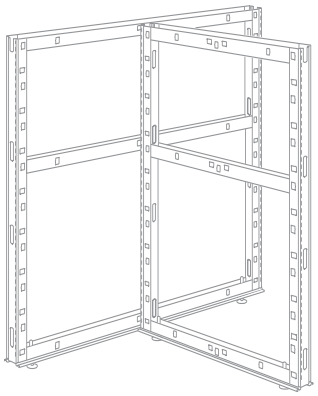
Raw Stacker Frames

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
12" (305)	12" (305)	$166	RSTF1202	**K Charcoal No Cost** **Premium Finish +$11** See Surface Materials pg. 5.
18" (457)	12" (305)	176	RSTF1802	
24" (610)	12" (305)	188	RSTF2402	
30" (762)	12" (305)	200	RSTF3002	
36" (914)	12" (305)	211	RSTF3602	
42" (1067)	12" (305)	223	RSTF4202	
48" (1219)	12" (305)	234	RSTF4802	
12" (305)	18" (457)	$188	RSTF1203	
18" (457)	18" (457)	200	RSTF1803	
24" (610)	18" (457)	211	RSTF2403	
30" (762)	18" (457)	211	RSTF3003	
36" (914)	18" (457)	223	RSTF3603	
42" (1067)	18" (457)	246	RSTF4203	
48" (1219)	18" (457)	256	RSTF4803	
12" (305)	24" (610)	$211	RSTF1204	
18" (457)	24" (610)	223	RSTF1804	
24" (610)	24" (610)	234	RSTF2404	
30" (762)	24" (610)	240	RSTF3004	
36" (914)	24" (610)	246	RSTF3604	
42" (1067)	24" (610)	256	RSTF4204	
48" (1219)	24" (610)	279	RSTF4804	
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**RSTF1202** _ _ _ _ _ _ _ _	**.K** _
Total Cost $166 =	$166 +	N/C

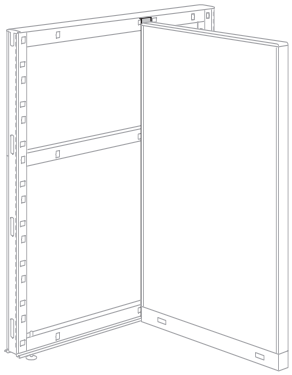
Contrada Raw Mid-Panel Connectors
The Contrada Raw Mid-Panel Connector connects a Contrada Raw Systems Frame at a 90˚ angle to the face of another Contrada Raw Frame of equal height. This connection can be at any point along the face of the perpendicular Frame except at the juncture of two adjacent Frames. The kit includes the bracketry for attachment.

Choices to Contrada Raw Mid-Panel Connectors
The Choices to Contrada Raw Mid-Panel Connector connects a Choices panel at a 90˚ angle to a Contrada Raw Systems Frame of equal height. The connection can be at any point along the face of the perpendicular Contrada Raw Frame except at the juncture of two adjacent Contrada Raw Frames. The kit includes the bracketry for attachment.



Contrada Raw Mid-Panel Connectors

	List Price	Catalog Number	Frame Color
	$120	RCMPC	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
Build your complete Part Number here:		_____	__



Choices to Contrada Raw Mid-Panel Connectors

	List Price	Catalog Number	Frame Color
	$120	RECMPC	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
Build your complete Part Number here:		______	__

Sample Part Number:	**RCMPC** _____	**.K** _
Total Cost $120 =	$120	+ N/C

Raw Stacker Corner Connector Kits
The Raw Stacker Corner Connector Kit connects a Contrada Stacker Frame at a 90˚ angle to either another Stacker Frame or a Systems Frame. The kit includes the connectors for the internal connection between two Frames and clear plastic tubing accent.

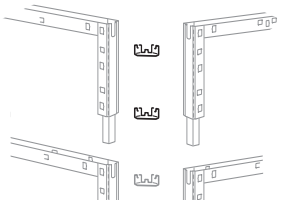
Note: The connection can be between equal- or unequal-height Frames. For an unequal-height connection, order the Raw Stacker Corner Connector Kit to match the height of the lower Frame.

Note: A single Raw Stacker Corner Connector Kit can be used to connect multiple Stacker Frames atop one another. Select the Raw Stacker Corner Connector Kit in a height to match the total height of the Stacker Frame configuration.

Raw Corner Connector Kits
The Raw Corner Connector Kit connects two Contrada Systems Frames at a 90˚ angle. The kit includes the connectors for the internal connection between the two Frames.

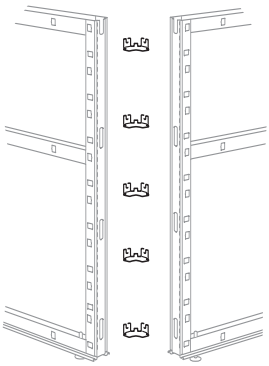
Note: The connection can be between equal- or unequal-height Frames. For an unequal-height connection, order the Raw Corner Connector Kit to match the height of the shorter Frame.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Raw Stacker Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	6" (152)	$23	RSCCK01	**K Charcoal No Cost**
3¼" (83)	12" (305)	28	RSCCK02	
3¼" (83)	18" (457)	34	RSCCK03	**Premium Finish +$5**
3¼" (83)	24" (610)	40	RSCCK04	
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _



Raw Corner Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	37" (940)	$46	RCCK06	**K Charcoal No Cost**
3¼" (83)	49" (1245)	51	RCCK08	
3¼" (83)	67" (1702)	57	RCCK11	**Premium Finish +$5**
3¼" (83)	85" (2159)	62	RCCK14	
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number:	**RSCCK01** _ _ _ _ _ _ _	**.K** _
Total Cost $23 =	$23 +	N/C

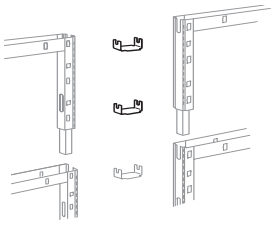
Raw Stacker Extended Connector Kits
The Raw Stacker Extended Connector Kit connects a Contrada Stacker Frame to either another Stacker Frame or a Systems Frame in a straight line and provides a 3¼" (83) separation between them. The kit includes the connectors for the internal connection between the Stacker Frames or Systems Frames.

Note: The connection can be between equal- or unequal-height Raw Frames or Raw Stacker/Frame combinations. For an unequal-height connection, order the connector kit to match the height of the lower frame.

Note: The height difference between adjacent frames can be no greater than 24" (610).

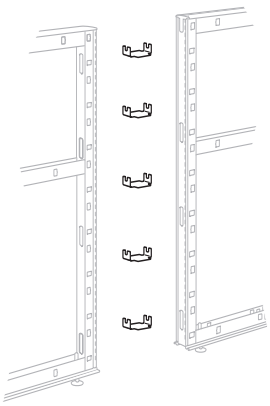
Raw Extended Connector Kits
The Raw Extended Connector Kit connects two equal-height Contrada Frames in a straight line and provides a 3¼" (83) separation between them. The kit includes the connectors for the internal connection between the two Frames.

Note: The height difference between adjacent frames can be no greater than 24" (610).



Raw Stacker Extended Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	6" (152)	$23	RSECCK01	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
3¼" (83)	12" (305)	28	RSECCK02	
3¼" (83)	18" (457)	34	RSECCK03	
3¼" (83)	24" (610)	40	RSECCK04	
		Build your complete Part Number here:	_ _ _ _ _ _ _	_ _



Raw Extended Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	37" (940)	$51	RECCK06	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
3¼" (83)	49" (1245)	57	RECCK08	
3¼" (83)	67" (1702)	62	RECCK11	
3¼" (83)	85" (2159)	69	RECCK14	
		Build your complete Part Number here:	_ _ _ _ _ _	_ _

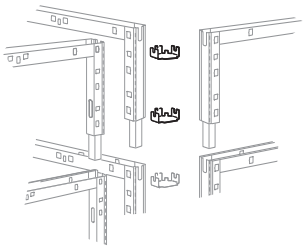
Sample Part Number:	**RSECCK01** _ _ _ _ _ _ _ _	**.K** _
Total Cost $23 =	$23 +	N/C

Raw Stacker Three-Way Connector Kits
The Raw Stacker Three-Way Connector Kit connects one or more Contrada Stacker Frames to either another Stacker Frame or one or two Systems Frames at a three-way intersection to form one straight and two 90˚ angles. The kit includes the connectors for the internal connection between the three Frames and clear plastic tubing accent.

Note: The connections can be between equal- or unequal-height Frames. For an unequal-height connection, order the Raw Stacker Three-Way Connector Kit to match the height of the shortest Frame.

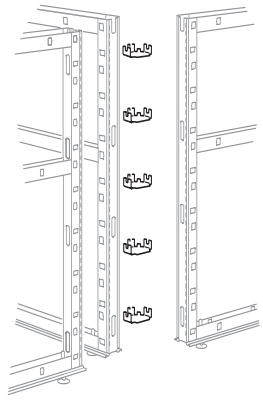
Raw Three-Way Connector Kits
The Raw Three-Way Connector Kit connects three equal- or unequal-height Contrada Frames to form one straight and two 90˚ angles. The kit includes the connectors for the internal connection between the three Frames.

Note: The height difference between adjacent Frames can be no greater than 24" (610).



Raw Stacker Three-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	6" (152)	$28	RS3WCK01	**K Charcoal No Cost**
3¼" (83)	12" (305)	34	RS3WCK02	
3¼" (83)	18" (457)	40	RS3WCK03	
3¼" (83)	24" (610)	46	RS3WCK04	**Premium Finish +$5**
				See Surface Materials pg. 5.
			_ _ _ _ _ _ _ _	_ _



Raw Three-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	37" (940)	$57	R3WCK06	**K Charcoal No Cost**
3¼" (83)	49" (1245)	62	R3WCK08	
3¼" (83)	67" (1702)	69	R3WCK11	
3¼" (83)	85" (2159)	75	R3WCK14	**Premium Finish +$5**
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

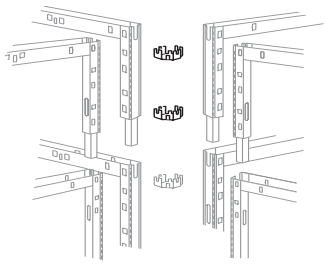
Sample Part Number:	**RS3WCK01** _ _ _ _ _ _ _ _	**.K** _
Total Cost $28 =	$28 +	N/C

Raw Stacker Four-Way Connector Kits
The Raw Stacker Four-Way Connector Kit connects one or more Contrada Stacker Frames to either another Stacker Frame or one or more Systems Frames at 90˚ angles. The kit includes the connector for the internal connection between the four Frames.

Note: The connections can be between equal- or unequal-height Frames. For an unequal-height connection, order the Raw Stacker Four-Way Connector Kit to match the height of the shortest Frame.

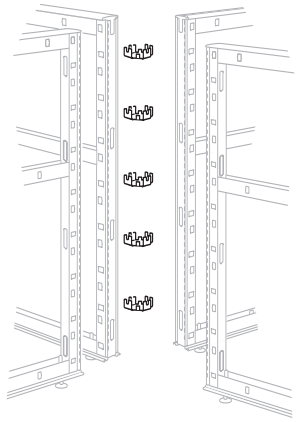
Raw Four-Way Connector Kits
The Raw Four-Way Connector Kit connects four Contrada Frames at 90˚ angles. The kit includes the connector for the internal connection between the four Frames.

Note: The height difference between adjacent frames can be no greater than 24" (610).



Raw Stacker Four-Way Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	6" (152)	$34	RS4WCK01	**K Charcoal No Cost**
3¼" (83)	12" (305)	40	RS4WCK02	
3¼" (83)	18" (457)	46	RS4WCK03	
3¼" (83)	24" (610)	51	RS4WCK04	**Premium Finish +$5**
				See Surface Materials pg. 5.
		Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _



Raw Four-Way Connector Kits

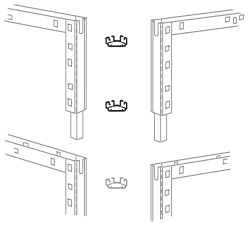
Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	37" (940)	$57	R4WCK06	**K Charcoal No Cost**
3¼" (83)	49" (1245)	62	R4WCK08	
3¼" (83)	67" (1702)	69	R4WCK11	
3¼" (83)	85" (2159)	75	R4WCK14	**Premium Finish +$5**
				See Surface Materials pg. 5.
		Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**RS4WCK01** _ _ _ _ _ _ _ _	**.K** _
Total Cost $34 =	$34 +	N/C

Raw Stacker Angle Connector Kits
The Raw Angle Connector Kit connects a Contrada Stacker Frame at a 135˚ angle to either another Stacker Frame or a Systems Frame. The kit includes the connectors for the internal connection and clear plastic tubing accent.

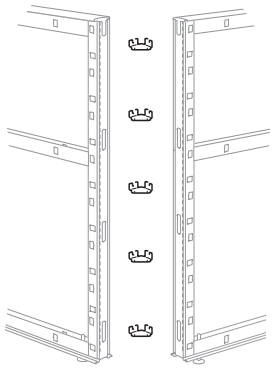
Note: The connections can be between equal- or unequal-height Frames. For an unequal-height connection, order the Raw Stacker Angle Connector Kit to match the height of the shortest Frame.

Raw Angle Connector Kits
The Raw Angle Connector Kit connects one Contrada Frame to another at a 135˚ angle. The Frames can be of equal or unequal heights. The kit includes the connectors for the internal connection.



Raw Stacker Angle Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	12" (305)	$40	RSACCK02	**K Charcoal No Cost**
3¼" (83)	18" (457)	46	RSACCK03	
3¼" (83)	24" (610)	51	RSACCK04	**Premium Finish +$5**
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _



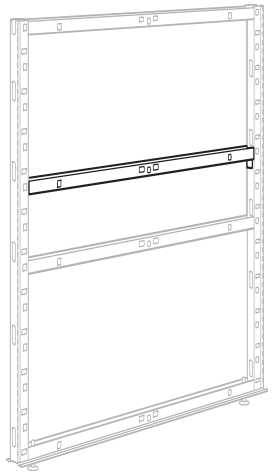
Raw Angle Connector Kits

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
3¼" (83)	37" (940)	$57	RACCK06	**K Charcoal No Cost**
3¼" (83)	49" (1245)	62	RACCK08	
3¼" (83)	67" (1702)	69	RACCK11	**Premium Finish +$5**
3¼" (83)	85" (2159)	75	RACCK14	
				See Surface Materials pg. 5.
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**RSACCK02** _ _ _ _ _ _ _ _	**.K** _
Total Cost $40 =	$40 +	N/C

Raw Internal Load Bars
Raw Internal Load Bars are supplemental horizontal rails that can be fastened to a Contrada Systems Frame to supplement the rail that is welded in at the beltline of the Frame. The steel Raw Internal Load Bar can be mounted within the Frame at 6" (152) intervals to support electrical block harnesses, Raw Dividers, or to support Contrada components off-module.

Note: A 60" (1524)-wide Systems Frame requires two 30" (762)-wide Raw Internal Load Bars.



Raw Internal Load Bars

Dimensions Width	Height	List Price	Catalog Number	Frame Color
12" (305)	2" (51)	$34	RILB12	**K Charcoal No Cost**
18" (457)	2" (51)	40	RILB18	
24" (610)	2" (51)	46	RILB24	
30" (762)	2" (51)	51	RILB30	**Premium Finish +$5**
36" (914)	2" (51)	57	RILB36	
42" (1067)	2" (51)	62	RILB42	
48" (1219)	2" (51)	69	RILB48	See Surface Materials pg. 5.
		Build your complete Part Number here:	_ _ _ _ _ _ _	_ _

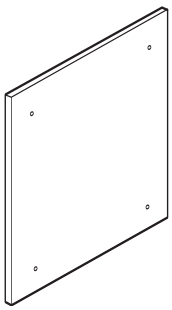
Sample Part Number: RILB12 _ _ _ _ _ _ | .K _ _

Total Cost $40 = $40 + N/C

Raw Upper Tackboard Dividers
Raw Tackboard Dividers attach within a Raw Frame to provide visual privacy with a tackable surface on both sides of the divider. The divider fits in the center of the 2" (51)-thick frame and is sized for installation above the beltline load bar.

Note: Used above the beltline load bar only.

Note: Dividers must have a load bar at the top and bottom of the divider. Add Raw Internal Load Bars as required if the Divider is shorter than the Frame opening.



Raw Upper Tackboard Dividers

Dimensions Width	Dimensions Height	List Price—Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color	Mounting Bracket
13½" (343)	9¾" (248)	$ 73	$ 75	$ 79	$ 85	$ 95	$101	RTBD1802	See Surface Materials pg. 5.	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
19½" (495)	9¾" (248)	85	88	93	100	109	117	RTBD2402		
25½" (648)	9¾" (248)	101	105	112	121	135	146	RTBD3002		
31½" (800)	9¾" (248)	111	115	122	131	145	156	RTBD3602		
37½" (953)	9¾" (248)	123	127	134	143	157	168	RTBD4202		
43½" (1105)	9¾" (248)	133	139	146	155	171	182	RTBD4802		
13½" (343)	15¾" (400)	$ 84	$ 87	$ 91	$ 97	$103	$109	RTBD1803		
19½" (495)	15¾" (400)	97	99	103	109	119	125	RTBD2403		
25½" (648)	15¾" (400)	118	122	126	134	144	153	RTBD3003		
31½" (800)	15¾" (400)	128	131	136	145	156	166	RTBD3603		
37½" (953)	15¾" (400)	138	143	149	157	170	179	RTBD4203		
43½" (1105)	15¾" (400)	149	153	160	169	183	194	RTBD4803		
13½" (343)	21¾" (552)	$ 97	$ 99	$103	$109	$119	$125	RTBD1804		
19½" (495)	21¾" (552)	106	109	114	121	130	138	RTBD2404		
25½" (648)	21¾" (552)	132	136	143	151	162	173	RTBD3004		
31½" (800)	21¾" (552)	145	149	154	163	177	186	RTBD3604		
37½" (953)	21¾" (552)	149	153	160	169	183	194	RTBD4204		
43½" (1105)	21¾" (552)	164	170	177	186	202	213	RTBD4804		
13½" (343)	27¾" (705)	$106	$109	$114	$121	$130	$138	RTBD1805		
19½" (495)	27¾" (705)	118	122	126	134	144	153	RTBD2405		
25½" (648)	27¾" (705)	149	153	160	169	183	194	RTBD3005		
31½" (800)	27¾" (705)	160	164	172	181	196	206	RTBD3605		
37½" (953)	27¾" (705)	164	170	177	186	202	213	RTBD4205		
43½" (1105)	27¾" (705)	180	186	195	205	222	235	RTBD4805		
								Build your complete Part Number here:		
								_ _ _ _ _ _ _ _	_ _	_ _

Sample Part Number:	**RTBD1803** _ _ _ _ _ _ _ _	**.B10** _ _ _	**.K** _
Total Cost $87 =	$87	+ N/C	+ N/C

Raw Upper Tackboard Dividers, continued

Dimensions Width	Dimensions Height	List Price—Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color	Mounting Bracket
13½" (343)	33¾" (857)	$118	$122	$126	$134	$144	$153	RTBD1806	See Surface Materials pg. 5.	**K Charcoal No Cost** **Premium Finish +$5**
19½" (495)	33¾" (857)	128	131	136	145	156	166	RTBD2406		
25½" (648)	33¾" (857)	171	176	183	194	208	220	RTBD3006		
31½" (800)	33¾" (857)	175	180	188	199	214	226	RTBD3606		
37½" (953)	33¾" (857)	180	186	195	205	222	235	RTBD4206		
43½" (1105)	33¾" (857)	202	208	218	229	248	263	RTBD4806		
13½" (343)	39¾" (1010)	$128	$131	$136	$145	$156	$166	RTBD1807		
19½" (495)	39¾" (1010)	138	143	149	157	170	179	RTBD2407		
25½" (648)	39¾" (1010)	180	186	195	205	222	235	RTBD3007		
31½" (800)	39¾" (1010)	191	198	206	218	234	249	RTBD3607		
37½" (953)	39¾" (1010)	196	203	211	223	240	256	RTBD4207		
43½" (1105)	39¾" (1010)	223	231	240	256	273	289	RTBD4807		
13½" (343)	45¾" (1162)	$138	$143	$149	$157	$170	$179	RTBD1808		
19½" (495)	45¾" (1162)	149	154	160	169	183	194	RTBD2408		
25½" (648)	45¾" (1162)	196	203	211	223	240	256	RTBD3008		
31½" (800)	45¾" (1162)	206	213	223	235	253	269	RTBD3608		
37½" (953)	45¾" (1162)	211	219	228	243	259	276	RTBD4208		
43½" (1105)	45¾" (1162)	245	253	263	280	300	319	RTBD4808		
13½" (343)	51¾" (1314)	$149	$153	$160	$169	$183	$194	RTBD1809		
19½" (495)	51¾" (1314)	175	181	188	199	214	226	RTBD2409		
25½" (648)	51¾" (1314)	259	268	279	297	318	337	RTBD3009		
31½" (800)	51¾" (1314)	265	274	285	303	325	345	RTBD3609		
37½" (953)	51¾" (1314)	265	274	285	303	325	345	RTBD4209		
43½" (1105)	51¾" (1314)	302	313	325	345	371	394	RTBD4809		
						Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _	_ _

Sample Part Number:

RTBD1807	.B10	.K
_ _ _ _ _ _ _ _	_ _ _	_

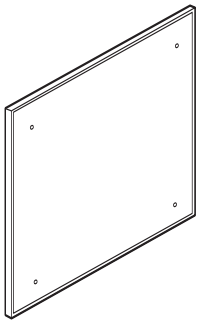
Total Cost $131 =

$131	+	N/C	+	N/C

Raw Upper Markerboard Dividers
Raw Markerboard Dividers attach within a Raw Frame to provide visual privacy and have a markerboard surface on both sides of the divider. The divider fits in the center of the 2" (51)-thick frame and is sized for installation above the beltline load bar.

Note: Used above the beltline load bar only.

Note: Dividers must have a load bar at the top and bottom of the divider. Add Raw Internal Load Bars as required if the Divider is shorter than the Frame opening.



Raw Upper Markerboard Dividers

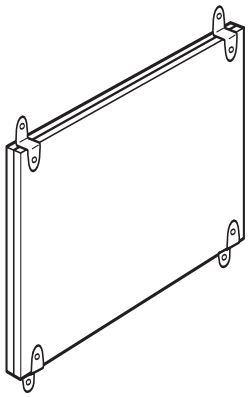
Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Color
19½" (495)	15¾" (400)	$183	RMBD2403	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
25½" (648)	15¾" (400)	217	RMBD3003	
31½" (800)	15¾" (400)	228	RMBD3603	
37½" (953)	15¾" (400)	239	RMBD4203	
43½" (1092)	15¾" (400)	251	RMBD4803	
19½" (495)	21¾" (552)	$194	RMBD2404	
25½" (648)	21¾" (552)	228	RMBD3004	
31½" (800)	21¾" (552)	239	RMBD3604	
37½" (953)	21¾" (552)	251	RMBD4204	
43½" (1092)	21¾" (552)	263	RMBD4804	
19½" (495)	27¾" (705)	$206	RMBD2405	
25½" (648)	27¾" (705)	239	RMBD3005	
31½" (800)	27¾" (705)	251	RMBD3605	
37½" (953)	27¾" (705)	263	RMBD4205	
43½" (1092)	27¾" (705)	274	RMBD4805	
19½" (495)	33¾" (857)	$217	RMBD2406	
25½" (648)	33¾" (857)	251	RMBD3006	
31½" (800)	33¾" (857)	263	RMBD3606	
37½" (953)	33¾" (857)	274	RMBD4206	
43½" (1092)	33¾" (857)	285	RMBD4806	
19½" (495)	39¾" (1010)	$228	RMBD2407	
25½" (648)	39¾" (1010)	263	RMBD3007	
31½" (800)	39¾" (1010)	274	RMBD3607	
37½" (953)	39¾" (1010)	285	RMBD4207	
43½" (1092)	39¾" (1010)	297	RMBD4807	
19½" (495)	45¾" (1162)	$239	RMBD2408	
25½" (648)	45¾" (1162)	274	RMBD3008	
31½" (800)	45¾" (1162)	285	RMBD3608	
37½" (953)	45¾" (1162)	297	RMBD4208	
43½" (1092)	45¾" (1162)	308	RMBD4808	
19½" (495)	51¾" (1314)	$251	RMBD2409	
25½" (648)	51¾" (1314)	320	RMBD3009	
31½" (800)	51¾" (1314)	331	RMBD3609	
37½" (953)	51¾" (1314)	343	RMBD4209	
43½" (1092)	51¾" (1314)	354	RMBD4809	
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**RMBD2403** _ _ _ _ _ _ _ _	**.K** _
Total Cost $183 =	$183 +	N/C

Raw Lower Tackboard Dividers
Raw Tackboard Dividers attach within a Raw Frame to provide visual privacy with a tackable surface on both sides of the divider. The divider fits in the center of the Raw frame. The lower dividers are to be used below the beltline load bar.

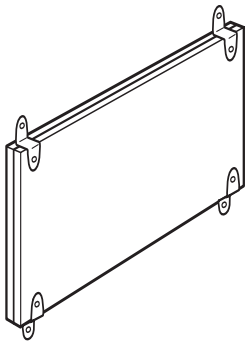
Raw Electrical Lower Tackboard Dividers
Raw Electrical Lower Tackboard Dividers are designed to fit below the beltline load bar when electrical is specified at the base.

Note: Used below the beltline load bar only.



Raw Lower Tackboard Dividers

Dimensions Width	Dimensions Height	List Price—Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color	Mounting Bracket
13½" (343)	24¼" (616)	$106	$109	$114	$121	$130	$138	RTBDL1805	See Surface Materials pg. 5.	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
19½" (495)	24¼" (616)	118	121	126	133	142	150	RTBDL2405		
25½" (648)	24¼" (616)	149	153	160	169	183	194	RTBDL3005		
31½" (800)	24¼" (616)	160	164	171	180	194	205	RTBDL3605		
37½" (953)	24¼" (616)	164	170	177	186	202	213	RTBDL4505		
43½" (1105)	24¼" (616)	180	186	195	205	222	235	RTBDL4805		



Raw Electrical Lower Tackboard Dividers

Dimensions Width	Dimensions Height	List Price—Fabric Grade 1	2	3	4	5	6	Catalog Number
13½" (343)	19½" (495)	$ 97	$ 99	$103	$109	$119	$125	RTBDLE1804
19½" (495)	19½" (495)	106	109	114	121	130	138	RTBDLE2404
25½" (648)	19½" (495)	132	136	143	152	166	177	RTBDLE3004
31½" (800)	19½" (495)	143	147	154	163	177	188	RTBDLE3604
37½" (953)	19½" (495)	149	153	160	169	183	194	RTBDLE4404
43½" (1105)	19½" (495)	164	170	177	186	202	213	RTBDLE4804

	Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _

Sample Part Number:

RTBDL2405	.B10	.K
_ _ _ _ _ _ _	_ _ _	_

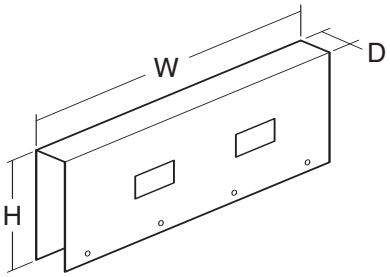
Total Cost $121 =

$121	+ N/C	+ N/C

Raw Harness Cover
The Raw Harness Cover conceals and protects the PowerPac electrical system while providing access to PowerPac Blocks and communication modules. PowerPac block mounting brackets are included. Each Harness Cover (30"–48") has two access punchouts with removable snap fit covers. Each Harness Cover (24") has one access punchout with removable snap fit cover.

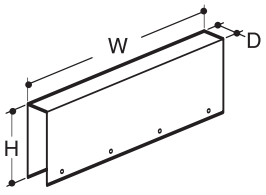
Raw Blank Harness Cover
The Raw Blank Harness Cover conceals and protects the PowerPac electrical system in either horizontal or vertical conditions. It does not provide access for PowerPac Blocks or communication modules.

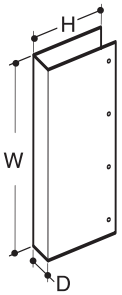
Note: The Blank Harness cover is used primarily to conceal and protect the PowerPac electrical system in electrical change of height conditions.



Raw Harness Cover

Dimensions Width	Height	Depth	List Price	Catalog Number	Frame Color
24" (610)	6" (152)	2" (25)	$126	RHC24	**K Charcoal No Cost**
30" (762)	6" (152)	2" (25)	131	RHC30	
36" (914)	6" (152)	2" (25)	137	RHC36	
42" (1067)	6" (152)	2" (25)	143	RHC42	**Premium Finish +$5**
48" (1219)	6" (152)	2" (25)	148	RHC48	
					See Surface Materials pg. 5.
			Build your complete Part Number here:	_ _ _ _ _ _ _	_ _





Raw Blank Harness Cover

Dimensions Width	Height	Depth	List Price	Catalog Number	Frame Color
12" (305)	6" (152)	2" (25)	$98	RBHC12	**K Charcoal No Cost**
18" (457)	6" (152)	2" (25)	103	RBHC18	
24" (610)	6" (152)	2" (25)	114	RBHC24	
30" (762)	6" (152)	2" (25)	120	RBHC30	**Premium Finish +$11**
					See Surface Materials pg. 5.
			Build your complete Part Number here:	_ _ _ _ _	_ _

Sample Part Number:	**RHC24** _ _ _ _ _	**.K** _
Total Cost $126 =	$126 +	N/C

Raw 90° Corner Harness Cover
The Raw 90° Corner Harness Cover conceals and protects PowerPac Harnesses when traversing a 90° Outside Corner Condition.

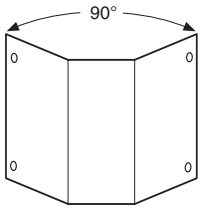
Note: The Harness Cover is not required when the corner condition has a Contrada Corner Cover installed over the Harness.

Raw 135° Corner Harness Cover
The Raw 135° Corner Harness Cover conceals and protects PowerPac Harnesses when traversing a 135° outside corner condition.

Note: The Harness Cover is not required when the corner condition has a Contrada Corner Cover installed over the Harness.

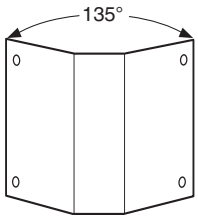
Raw 3-Way Harness Cover
The Raw 3-Way Harness Cover conceals and protects PowerPac Harnesses when traversing a 3-Way condition. Also used for 180° extended conditions (use 2).

Note: The Harness Cover is not required when the corner condition has a Contrada Corner Cover installed over the Harness.



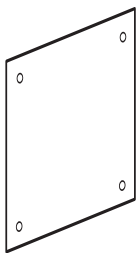
Raw 90° Corner Harness Cover

Dimensions Height	List Price	Catalog Number	Frame Color
6" (152)	$114	R9CHC	**K Charcoal No Cost** **Premium Finish +$11** See Surface Materials pg. 5.



Raw 135° Corner Harness Cover

Dimensions Height	List Price	Catalog Number
6" (152)	$114	R5CHC



Raw 3-Way Harness Cover

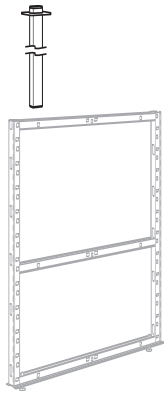
Dimensions Width	Dimensions Height	List Price	Catalog Number
6" (152)	6" (152)	$98	R3WHC

Build your complete Part Number here:	_____	__

Sample Part Number:	**R9CHC** _____	**.K** _
Total Cost $114 =	$114 +	N/C

Raw Power Pole Kits
The Raw Power Pole Kit channels and conceals power and communication cables from the ceiling to the top of the Raw Contrada Frame or Raw Stacker Frame. It attaches above the oval cutouts in the Frame's horizontal rails; this allows wires and cables to be run vertically to any point in the Frame, from which power and telecommunications can then be distributed horizontally through the Frames. The Power Pole Kit can be used with ceilings up to 12' (3658) high. It includes a ceiling bezel, and an aluminum vertical housing that conceals 11' (3353) of flexible conduit (conduit ordered separately). The Power Pole Kit is UL Listed.

Note: Cable capacity of sixteen 25-pair cables with electrical; eighteen 25-pair cables without electrical.



Raw Power Pole Kits

Dimensions Height	List Price	Catalog Number	Frame Color
120" (3048)	$228	RPPK	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
	Build your complete Part Number here:	_____	__

Sample Part Number: RPPK ____ .K _

Total Cost $228 = $228 + N/C

Notes

Ordering Information
For ease in specifying, Trendway's Contrada catalog numbering system uses meaningful characters to convey description and size. For example, **RWS2448R** represents a **R**aw **W**ork **S**urface, **24"** (610) deep and **48"** (1219) wide, Right-handed.

The electronic specification program automatically prompts the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. (The electronic specification program automatically sequences information in this order.)

When ordering Raw Work Surfaces, list the following:

1. Quantity (combine same products)
2. Catalog number
3. High-pressure laminate color code and name for surface
4. Edge color code and name
5. Leg color (tables only)
6. Glides—standard, casters—optional/upcharge (tables only)

Ordering Examples
An example of the ordering sequence is listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Trim Finishes
If textured or premium trim finishes are specified, then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

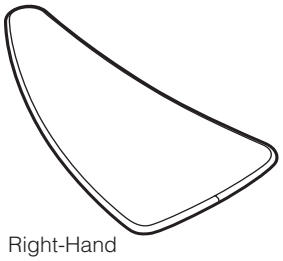
For example, when ordering a Contrada Raw Work Surface:

	Catalog Number	Laminate Color	Edge Color	Trim Color
Sample Part Number:	**RWS2424R** ————	**.J22** ——	**.J** ——	**.X** ——
Total Cost $298 =	$298 +	N/C +	N/C +	N/C

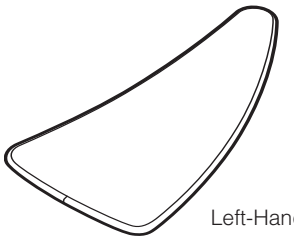
Raw Work Surfaces
Raw Work Surfaces mount on a Contrada Frame. Raw Work Surfaces have a variety of top surfaces and edge colors. Includes the Work Surface and all necessary hardware for attachment to the frames.

Note: Work Surface includes a cantilever and two support brackets.

Note: A return panel is needed to match the work surface's length to provide proper support.



Right-Hand



Left-Hand

Raw Work Surfaces

Dimensions Length	Dimensions Width	List Price	Catalog Number	Laminate Color	Edge Color	Trim Color
Right-Hand				See Surface Materials pg. 5.	See Surface Materials pg. 5. Note: Wood Veneer Edge Not Available	**K** Charcoal or **X** Metallic Silver
24" (610)	24" (610)	$285	RWS2424R			
24" (610)	48" (1219)	372	RWS2448R			
24" (610)	60" (1524)	400	RWS2460R			
30" (762)	24" (610)	$313	RWS3024R			
30" (762)	48" (1219)	400	RWS3048R			
30" (762)	60" (1524)	428	RWS3060R			
36" (914)	24" (610)	$343	RWS3624R			
36" (914)	48" (1219)	428	RWS3648R			
36" (914)	60" (1524)	457	RWS3660R			
Left-Hand						
24" (610)	24" (610)	$285	RWS2424L			
24" (610)	48" (1219)	372	RWS2448L			
24" (610)	60" (1524)	400	RWS2460L			
30" (762)	24" (610)	$313	RWS3024L			
30" (762)	48" (1219)	400	RWS3048L			
30" (762)	60" (1524)	428	RWS3060L			
36" (914)	24" (610)	$343	RWS3624L			
36" (914)	48" (1219)	428	RWS3648L			
36" (914)	60" (1524)	457	RWS3660L			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _	_ _	_ _

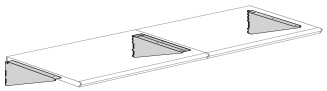
Sample Part Number:	**RWS2424R** _ _ _ _ _ _ _ _	**.J22** _ _ _	**.J** _	**.X** _
Total Cost $298 =	$298 +	N/C +	N/C +	N/C

Raw Work Surface Support Cantilevers—Left and Right
The Raw Work Surface Support Cantilever secures a work surface to a Contrada Frame when the Work Surface is mounted on a Contrada Frame.

Note: Raw Work Surfaces include all necessary mounting brackets for typical work surface configurations.

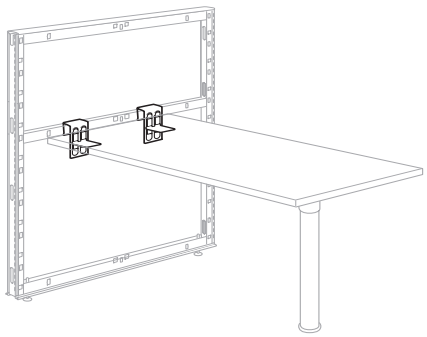
Available in Charcoal only.

Raw Off-Module Support Brackets
The Raw Off-Module Support Bracket secures a work surface to the internal beltline horizontal rail of a Contrada Systems Frame. It is adjustable 1¼" (32) above and below the 29" (737) height; because it supports the Work Surface off-module, however, it does not use the 1" (25) slotting at the Frame edges. Includes attachment hardware. Sold individually.



Raw Work Surface Support Cantilevers

Dimensions Depth	Height	List Price	Catalog Number
Right			
19⅝" (498)	8¼" (210)	$46	RWSCR
Left			
19⅝" (498)	8¼" (210)	46	RWSCL
	Build your complete Part Number here:		_____



Two ROMSB are shown

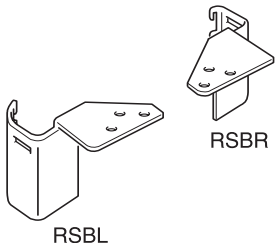
Raw Off-Module Support Brackets

	List Price	Catalog Number	Frame Color
	$46	ROMSB	**K Charcoal No Cost** **Premium Finish +$5** See Surface Materials pg. 5.
Build your complete Part Number here:		_____	__

Sample Part Number:	**ROMSB** _____	**.K** _
Total Cost $46 =	$46 +	N/C

Raw Support Brackets—Left, Right
The Raw Support Bracket is used to secure a Raw Work Surface to a Contrada Systems Frame. It is also used at the rear corners when attaching a Contrada Peninsula Work Surface or a Corner Transaction Work Surface. It also provides additional support to the front edge of a work surface when the work surface front corner aligns with a frame vertical side rail.

Note: Raw Work Surfaces include all necessary mounting brackets for typical work surface configurations.



Raw Work Surface Support Brackets

	List Price	Catalog Number	Trim Color
Right Hand	$24	RSBR	**K** Charcoal
Left Hand	24	RSBL	or **X** Metallic Silver
Build your complete Part Number here:		____	__

Sample Part Number:	**RSBR** ____	**.X** _
Total Cost $24 =	$24 + N/C	

Power Arch™

Ordering Information	*180*
Columns & Beams	*181*
Pivot Divider Panels	*190*
Lighting & Electrical	*191*
Connectors & Communications Modules	*195*
Panel Connectors & Trim Kits	*201*
Beam Wall Connectors	*203*

Standard Features
The Power Arch distributes and manages power and communications while defining and dividing space in an office. Columns and Overhead Beams accommodate lighting components. Desk High Beams provide access to power and data at work surface height.

Ordering Information
For ease in specifying, Trendway's Contrada catalog numbering system uses meaningful characters to convey description and size. For example, **9DCA080L** represents a **9**0-**D**egree **C**olumn **A**ssembly **8' 0"** (2438) high with a **L**ight Switch opening.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Power Arch components, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. Trim Color

Ordering Examples
An example of the ordering sequence is listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Trim Finishes
If textured or premium trim finishes are specified then the non-metal parts will match the standard smooth trim color.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a 90-Degree Column Assembly with Light Switch Opening:

	Catalog Number		Trim Color
Sample Part Number:	**9DCA030** _ _ _ _ _ _ _		**.FP** _ _
Total Cost $965 =	$912	+	$53

90-Degree Column Assembly
The Power Arch 90-Degree Column Assembly is used for 90° angle Beam conditions in one-way, two-way, three-way, and four-way configurations. The 90-Degree Column Assembly accommodates up to four Overhead Beams and four Desk High Beams. It provides power and data cable pass-thru.

The 90-Degree Column Assembly consists of one column, one top ring, one base assembly, eight trim covers*, and hardware. Columns are constructed of tempered, extruded aluminum in the standard or premium finish trim colors. Trim covers for Columns are made of PVC, molded in standard smooth trim colors.

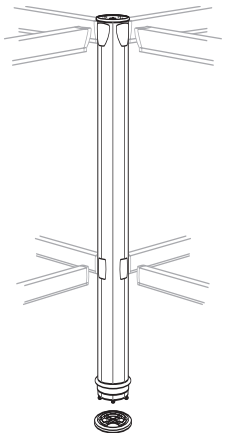
Note: Planning should be initiated from the center of the Columns.

*Note: The 3' 6" (1067)-high, 90-Degree Desk High Column Assembly includes four trim covers and a top cap and accommodates up to four Desk High Beams only (no Overhead Beams).

90-Degree Column Assembly with Light Switch Opening
The 90-Degree Column Assembly with Light Switch Opening consists of the standard 90-Degree Column with a machined opening for a Decora-Style Light Switch.

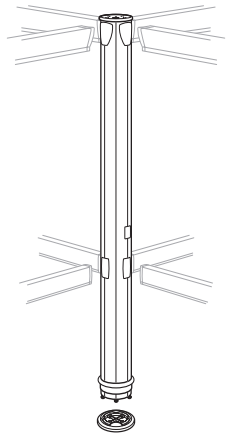
Note: For Column Assembly with Light Switch Opening, two Switch Harnesses must also be ordered separately.

Note: Decora-Style Light Switch



90-Degree Column Assembly

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
3'-6" (1067)	8" (203)	8" (203)	$ 912	9DCA030	**Standard Finish No Cost**
8'-0" (2438)	8" (203)	8" (203)	1598	9DCA080	
9'-0" (2743)	8" (203)	8" (203)	1713	9DCA090	
10'-0" (3048)	8" (203)	8" (203)	1826	9DCA100	**Premium Finish +$53**
11'-0" (3353)	8" (203)	8" (203)	1940	9DCA110	
					See Surface Materials pg. 5.
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _



90-Degree Column Assembly with Light Switch Opening

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
8'-0" (2438)	8" (203)	8" (203)	$1713	9DCA080L	**Standard Finish No Cost**
9'-0" (2743)	8" (203)	8" (203)	1826	9DCA090L	
10'-0" (3048)	8" (203)	8" (203)	1940	9DCA100L	
11'-0" (3353)	8" (203)	8" (203)	2054	9DCA110L	**Premium Finish +$53**
					See Surface Materials pg. 5.
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Decora-Style Light Switch purchased separately
(Not purchased through Trendway)

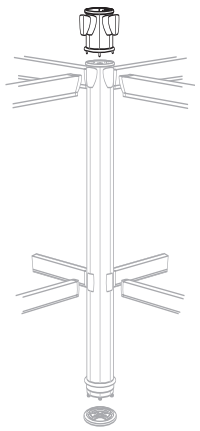
Sample Part Number:	**9DCA030** _ _ _ _ _ _ _	**.TP** _ _
Total Cost $912 =	$912 +	N/C

90-Degree Stacker Column Assembly
The Power Arch 90-Degree Stacker Column Assembly is used in conjunction with a 90° or 135° Power Arch Column to provide change of height capability to the Power Arch Column. It can accommodate Beam conditions in 1-way, 2-way, 3-way, or 4-way configurations. It provides power and data cable pass-thru. The Stacker Columns must be oriented in the same direction as the column below them.

The 90-Degree Stacker Column Assembly consists of one stacker column, one stacker, column trim ring, one top ring, four trim covers, and hardware. Trim covers for the Stacker Column are made of PVC, molded in standard smooth trim colors.

Note: Only one Stacker Column may be placed atop a Power Arch Column.

Note: Power Arch Beams may be attached to the Stacker Column as well as the Column supporting the Stacker Column.



90-Degree Stacker Column Assembly

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
1'-0" (305)	8" (203)	8" (203)	$428	9DSCA010	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.
			Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**9DSCA010** _ _ _ _ _ _ _ _	**.TP** _ _
Total Cost $428 =	$428 +	N/C

Shaded items require an extended Lead Time.

135-Degree Column Assembly
The Power Arch 135-Degree Column Assembly is used for 135° angle Beam conditions in one-way, two-way, and three-way configurations. The 135-Degree Column Assembly accommodates up to three Overhead Beams and three Desk High Beams. It provides power and data cable pass-thru.

The 135-Degree Column Assembly consists of one column, one top ring, one base assembly, six trim covers*, and hardware. Columns are constructed of tempered, extruded aluminum in the standard or premium finish trim colors. Trim covers for Columns are made of PVC, molded in standard smooth trim colors.

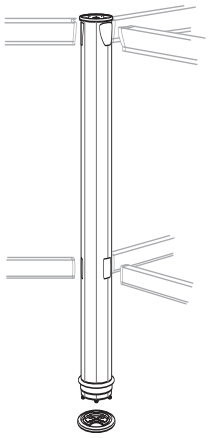
Note: Planning should be initiated from the center of the columns.

*Note: The 3' 6" (1067)-high, 90-Degree Desk High Column Assembly includes three trim covers and a top cap and accommodates up to three Desk High Beams only (no Overhead Beams)

135-Degree Column Assembly with Light Switch Opening
The 135-Degree Column Assembly with Light Switch Opening consists of the standard 135-Degree Column with a machined opening for a Decora-Style Light Switch.

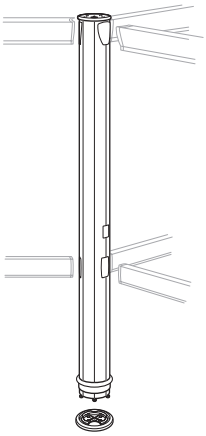
Note: For Column Assembly with Light Switch Opening, two Switch Harnesses must also be specified.

Note: Decora-style Light Switch purchased separately.



135-Degree Column Assembly

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
3'-6" (1067)	8" (203)	8" (203)	$ 912	5DCA030	**Standard Finish No Cost**
8'-0" (2438)	8" (203)	8" (203)	1598	5DCA080	
9'-0" (2743)	8" (203)	8" (203)	1713	5DCA090	
10'-0" (3048)	8" (203)	8" (203)	1826	5DCA100	**Premium Finish +$53**
11'-0" (3353)	8" (203)	8" (203)	1940	5DCA110	
					See Surface Materials pg. 5.
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _



135-Degree Column Assembly with Light Switch Opening

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
8'-0" (2438)	8" (203)	8" (203)	$1713	5DCA080L	**Standard Finish No Cost**
9'-0" (2743)	8" (203)	8" (203)	1826	5DCA090L	
10'-0" (3048)	8" (203)	8" (203)	1940	5DCA100L	
11'-0" (3353)	8" (203)	8" (203)	2054	5DCA110L	**Premium Finish +$53**
					See Surface Materials pg. 5.
		Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

Decora-Style Light Switch purchased separately
(Not purchased through Trendway)

Sample Part Number:	**5DCA030** _ _ _ _ _ _ _	**.TP** _ _
Total Cost $912 =	$912 +	N/C

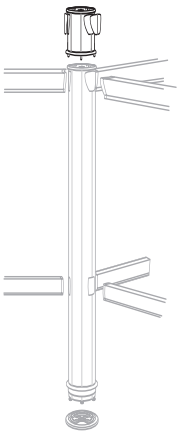
135-Degree Stacker Column Assembly
The Power Arch 135-Degree Stacker Column Assembly is used in conjunction with a 90° or 135° Power Arch Column to provide change of height capability to the Power Arch Column. It can accommodate Beam conditions in 1-way, 2-way, or 3-way configurations. It provides power and data cable pass-thru.

The Stacker Columns can be mounted to orient in four different positions on top of a column in the same direction as the column below them.

The 135-Degree Stacker Column Assembly consists of one stacker column, one stacker column trim ring, one top ring, three trim covers and hardware. Trim covers for the Stacker Column are made of PVC, molded in standard smooth trim colors.

Note: Only one Stacker Column may be placed atop a Power Arch Column.

Note: Power Arch Beams may be attached to the Stacker Column as well as the Column supporting the Stacker Column.



135-Degree Stacker Column Assembly

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
1'-0" (25)	8" (203)	8" (203)	$428	5DSCA010	**Standard Finish No Cost** **Premium Finish +$11** See Surface Materials pg. 5.
			Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _

Sample Part Number:	**5DSCA010** _ _ _ _ _ _ _ _	**.FP** _ _
Total Cost $439 =	$428 +	$11

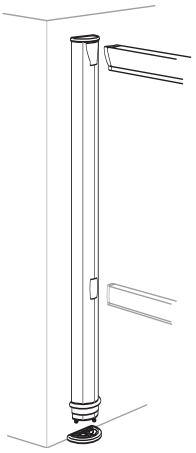
Shaded items require an extended Lead Time.

90-Degree Half Column Assembly
Power Arch 90-Degree Half Column Assembly has a semi-circular profile with a flat back for mounting flush to architectural walls. It accommodates one Overhead Beam and one Desk High Beam.

The 90-Degree Half Column Assembly consists of one column, one top ring, one base assembly, two trim covers*, and hardware. The Half Column is constructed of tempered, extruded aluminum in the standard or premium finish trim colors. Trim covers for Columns are made of PVC, molded in standard smooth trim colors.

Note: Planning should be initiated from the center of the columns, which is 1" (25) from the wall for Half Columns.

*Note: The 3' 6" (1067)-high, 90-Degree Desk High Half Column Assembly includes one trim cover and a top cap and accommodates one Desk High Beam only (no Overhead Beams).



90-Degree Half Column Assembly

Dimensions Height	Depth	Width	List Price	Catalog Number	Trim Color
3'-6" (1067)	4" (102)	8" (203)	$ 571	9HCA030	**Standard Finish No Cost**
8'-0" (2438)	4" (102)	8" (203)	1141	9HCA080	
9'-0" (2743)	4" (102)	8" (203)	1256	9HCA090	
10'-0" (3048)	4" (102)	8" (203)	1369	9HCA100	**Premium Finish +$26**
11'-0" (3353)	4" (102)	8" (203)	1484	9HCA110	
					See Surface Materials pg. 5.
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _

Sample Part Number:	**9HCA030** _ _ _ _ _ _ _	**.FP** _ _
Total Cost $597 =	$571 +	$26

45-Degree Half Column Assembly
Power Arch 45-Degree Half Column Assembly has a semi-circular profile with a flat back for mounting flush to architectural walls. It accommodates two Overhead Beams and two Desk High Beams.

The 45-Degree Half Column Assembly consists of one column, one top ring, one base assembly, four trim covers*, and hardware. The Half Column is constructed of tempered, extruded aluminum in the standard or premium finish trim colors. Trim covers for Columns are made of PVC, molded in standard smooth trim colors.

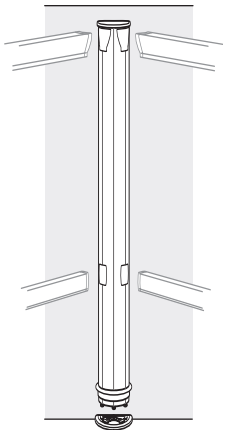
Note: Planning should be initiated from center of Columns, which is 1" (25) from the wall for Half Columns.

*Note: The 3' 6" (1067)-high, 45-Degree Desk High Half Column Assembly includes two trim covers and a top cap and accommodates two Desk High Beams only (no Overhead Beams).

45-Degree Half Column Assembly with Light Switch Opening
The 45-Degree Half Column Assembly with Light Switch Opening consists of the standard 45-Degree Half Column with a machined opening for a Decora-style light switch.

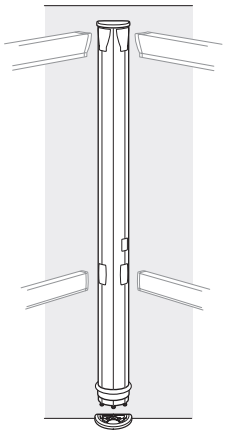
Note: For Half Column Assembly with Light Switch Opening, two Switch Harnesses must also be specified.

Note: Decora-Style Light Switch purchased separately.



45-Degree Half Column Assembly

Height	Dimensions Depth	Width	List Price	Catalog Number	Trim Color
3'-6" (1067)	4" (102)	8" (203)	$ 571	5HCA030	**Standard Finish No Cost**
8'-0" (2438)	4" (102)	8" (203)	1141	5HCA080	
9'-0" (2743)	4" (102)	8" (203)	1256	5HCA090	
10'-0" (3048)	4" (102)	8" (203)	1369	5HCA100	**Premium Finish +$26**
11'-0" (3353)	4" (102)	8" (203)	1484	5HCA110	
					See Surface Materials pg. 5.
			Build your complete Part Number here:	_____	__



45-Degree Half Column Assembly with Light Switch Opening

Height	Dimensions Depth	Width	List Price	Catalog Number	Trim Color
8'-0" (2438)	4" (102)	8" (203)	$1256	5HCA080L	**Standard Finish No Cost**
9'-0" (2743)	4" (102)	8" (203)	1369	5HCA090L	
10'-0" (3048)	4" (102)	8" (203)	1484	5HCA100L	
11'-0" (3353)	4" (102)	8" (203)	1598	5HCA110L	**Premium Finish +$26**
					See Surface Materials pg. 5.
			Build your complete Part Number here:	_____	__

Decora-Style Light Switch purchased separately
(Not purchased through Trendway)

Sample Part Number:	**5HCA030** _____	**.FP** __
Total Cost $597 =	$571 +	$26

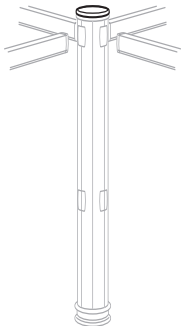
Shaded items require an extended Lead Time.

Column Top Cap Kit
The Column Top Cap Kit provides a top cap for the 90-Degree Column Assembly and the 135-Degree Column Assembly.

Note: The 3' 6" (1067)-high Column Assemblies already include a top cap.

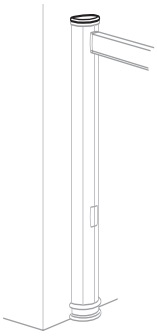
Half Column Top Cap Kit
The Half Column Top Cap Kit provides a top cap for the 90-Degree Half Column Assembly and the 45-Degree Half Column Assembly.

Note: The 3' 6" (1067)-high Column Assemblies already include a top cap.



Column Top Cap Kit

	List Price	Catalog Number	Trim Color
	$57	CTCK	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Build your complete Part Number here:		____	__



Half Column Top Cap Kit

	List Price	Catalog Number	Trim Color
	$57	HCTCK	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Build your complete Part Number here:		_____	__

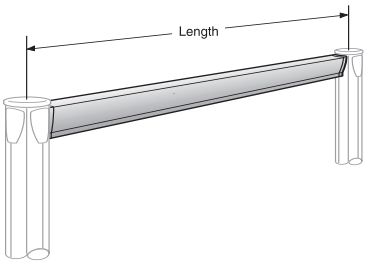
Sample Part Number:	**CTCK** ____	**.P** _
Total Cost $57 =	$57 +	N/C

Overhead Beam Assembly for Extended-Grid Conditions
The Overhead Beam Assembly attaches perpendicular to the Column directly below the top trim ring. It distributes power and data cables and accommodates the Overhead Beam Light Assembly. It also accommodates user accessories (e.g., track lighting).

The Overhead Beam Assembly for Extended-Grid Conditions allows Contrada or Choices panels to be placed between Columns. Center-to-center Column measurement plus 8" (203) determines the overall length of a run.

The Overhead Beam Assembly for Extended-Grid Conditions consists of Overhead Beam, horizontal beam covers, Overhead Beam light lens, and hardware.

Beams are constructed of tempered, extruded aluminum in standard or premium finish trim colors. Trim covers for Beams are made of PVC, molded in standard smooth trim colors.



Overhead Beam Assembly for Extended-Grid Conditions

Dimensions Height	Dimensions Width	(Column-Center-to-) Column-Center) Length	List Price	Catalog Number	Trim Color
7" (178)	5" (127)	4'-8" (1422)	$ 628	OHBE048	**Standard Finish No Cost**
7" (178)	5" (127)	5'-8" (1727)	685	OHBE058	
7" (178)	5" (127)	6'-8" (2032)	741	OHBE068	
7" (178)	5" (127)	7'-8" (2337)	799	OHBE078	**Premium Finish +$11**
7" (178)	5" (127)	8'-8" (2642)	856	OHBE088	
7" (178)	5" (127)	9'-8" (2946)	970	OHBE098	
7" (178)	5" (127)	10'-8" (3251)	1028	OHBE108	
7" (178)	5" (127)	11'-8" (3556)	1085	OHBE118	
7" (178)	5" (127)	12'-8" (3861)	1141	OHBE128	
					See Surface Materials pg. 5.
			Build your complete Part Number here:	_____	__

Sample Part Number:	**OHBE048** _____	**.FP** __
Total Cost $639 =	$628 +	$11

Shaded items require an extended Lead Time.

Desk High Beam Assembly for Extended-Grid Conditions

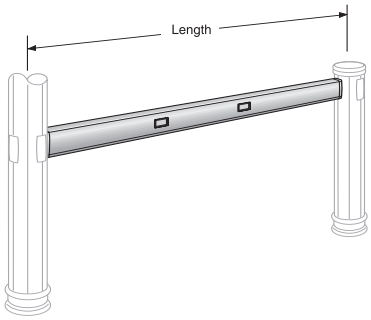
Desk High Beams are horizontal beams that attach perpendicular to Power Arch Columns at 37" (940) desk-height and distribute power and data cables. Openings in Beams every 24" (610) accommodate PowerPac Blocks and Communication Modules for desk-height power and data access.

Center-to-center Column measurement plus 8" (203) determines the overall length of a run.

The Desk High Beam Assembly for Extended-Grid Conditions consists of Desk High Beam, horizontal beam covers, electrical bezels and blanks, and hardware.

Beams are constructed of tempered, extruded aluminum in standard or premium finish trim colors. Trim covers for Beams are made of PVC, molded in standard smooth trim colors.

Note: Electrical Brackets for mounting PowerPac Blocks are ordered separately.



Desk High Beam Assembly for Extended-Grid Conditions

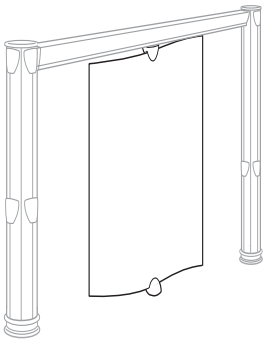
Dimensions Height	Dimensions Width	(Column-Center-to-) Column-Center) Length	List Price	Catalog Number	Trim Color
6" (152)	3¼" (83)	4'-8" (1422)	$ 628	DHBE048	**Standard Finish No Cost**
6" (152)	3¼" (83)	5'-8" (1727)	685	DHBE058	
6" (152)	3¼" (83)	6'-8" (2032)	741	DHBE068	
6" (152)	3¼" (83)	7'-8" (2337)	856	DHBE078	**Premium Finish +$11**
6" (152)	3¼" (83)	8'-8" (2642)	912	DHBE088	
6" (152)	3¼" (83)	9'-8" (2946)	970	DHBE098	
6" (152)	3¼" (83)	10'-8" (3251)	1085	DHBE108	
6" (152)	3¼" (83)	11'-8" (3556)	1141	DHBE118	See Surface Materials pg. 5.
6" (152)	3¼" (83)	12'-8" (3861)	1198	DHBE128	
			Build your complete Part Number here:	_ _ _ _ _ _ _	_ _

Sample Part Number:	**DHBE048** _ _ _ _ _ _ _	**.TP** _ _
Total Cost $628 =	$628 +	N/C

Pivot Divider Panels
The Pivot Divider Panel is an S-shaped frosted acrylic panel that mounts to Power Arch Overhead Beams to provide casual privacy. They can be mounted singly or side-by-side in multiple door configurations and include a complete hardware kit.

Note: Allow at least 2" (51) of clearance on both sides of the Pivot Divider Panel for proper operation. For side-by-side doors, allow an additional 2" (51) of space between the doors.

Note: The Pivot Divider Panel foot provides 2" (51) of height adjustment. It must be screwed into the floor.



Pivot Divider Panels - 8'

Dimensions Width	Depth	List Price	Catalog Number	Trim Color
2' (610)	8' (2438)	$2397	PDP020080	**Standard Finish No Cost**
2' 6" (762)	8' (2438)	2511	PDP026080	
3' (914)	8' (2438)	2625	PDP030080	**Premium Finish +$11** See Surface Materials pg. 5.

Note: For use with 8' (2438)-high Power Arch Columns only.

Build your complete Part Number here: _____ __

Pivot Divider Panels - 9'

Dimensions Width	Depth	List Price	Catalog Number	Trim Color
2' (610)	9' (2743)	$2397	PDP020090	**Standard Finish No Cost**
2' 6" (762)	9' (2743)	2511	PDP026090	
3' (914)	9' (2743)	2625	PDP030090	**Premium Finish +$11** See Surface Materials pg. 5.

Note: For use with 9' (2743)-high Power Arch Columns only.

Build your complete Part Number here: _____ __

Sample Part Number: PDP020080 _____ .TP __

Total Cost $2397 = $2397 + N/C

Shaded items require an extended Lead Time.

Overhead Beam Light Assembly
The Power Arch Overhead Beam Light Assembly is a fluorescent light unit that installs in the top channel of a Power Arch Overhead Beam. It provides accent lighting.

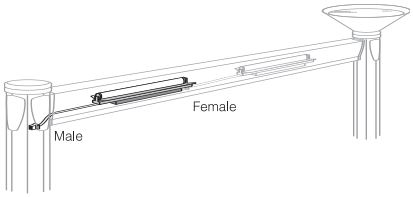
Overhead Beam Light Assemblies may be interconnected for continuous runs up to a maximum of 22 fixtures.

Note: The Overhead Light Harness is required for connecting Overhead Beam Lights to the PowerPac modular electrical system.

Note: The Overhead Beam Light Assemblies are on Circuit I only.

Note: Total length of interconnected lights must not exceed the length of the overhead beam minus 1' (305).

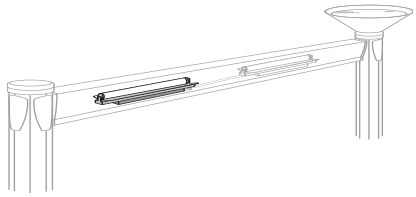
Overhead Beam Light Assembly Hardwired Assemblies
The Overhead Beam Light Hardwired Assemblies are the same as the standard Overhead Beam Light Assemblies except the fixtures must be hardwired.



Overhead Beam Light Assembly

Length	Dimensions Height	Width	List Price	Catalog Number
2'-0" (610)	3" (76)	2" (51)	$256	OHBL020
3'-0" (914)	3" (76)	2" (51)	285	OHBL030
4'-0" (1219)	3" (76)	2" (51)	372	OHBL040
5'-0" (1524)	3" (76)	2" (51)	400	OHBL050

Build your complete Part Number here: _ _ _ _ _ _ _



Overhead Beam Light Hardwired Assembly

Length	Dimensions Height	Width	List Price	Catalog Number
2'-0" (610)	3" (76)	2" (51)	$256	OHBL020HW
3'-0" (914)	3" (76)	2" (51)	285	OHBL030HW
4'-0" (1219)	3" (76)	2" (51)	372	OHBL040HW
5'-0" (1524)	3" (76)	2" (51)	400	OHBL050HW

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **OHBL020** _ _ _ _ _ _ _

Total Cost $256 = $256

Column Top Light Assembly
The Column Top Light Assembly is a fluorescent light unit that installs on the top of a Column to provide accent lighting to work areas below. The Column Top Light Assembly consists of a light fixture with a female connector built-in and a 24" (610) long male harness, housing, reflector, lens, and mounting bracket.

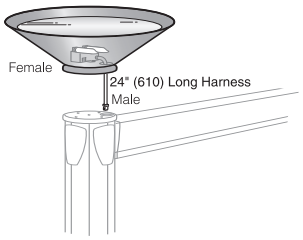
Note: The Overhead Light Harness is required for connecting the Column Top Light Assembly to the PowerPac modular electrical system.

Half Column Top Light Assembly
The Half Column Top Light Assembly is a fluorescent light unit that installs on the top of a Half Column to provide accent lighting to work areas below. The Half Column Top Light Assembly consists of a light fixture with a female connector built-in and a 24" (610) long male harness, housing, reflector, lens, and mounting bracket.

Note: The Overhead Light Harness is required for connecting the Half Column Top Light Assembly to the PowerPac modular electrical system.

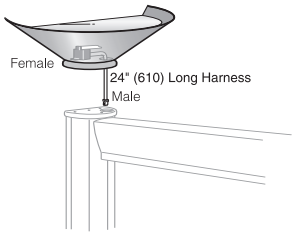
Column Top Light Hardwired Assembly
The Column Top Light Hardwired Assembly is the same as the standard Column Top Light Assembly except the fixture must be hardwired.

Half Column Top Light Hardwired Assembly
The Half Column Top Light Hardwired Assembly is the same as the standard Half Column Top Light Assembly except the fixture must be hardwired.



Column Top Light Assembly

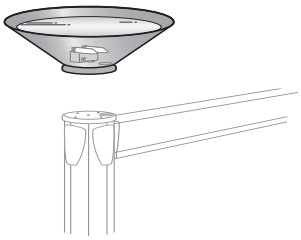
Height	Dimensions Width	List Price	Catalog Number	Trim Color
5" (127)	24" (610)	$513	CTLA	**Standard Finish No Cost** **Premium Finish +$11**



Half Column Top Light Assembly

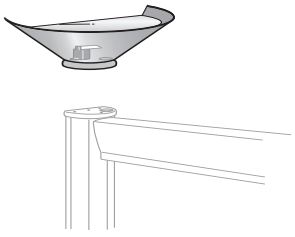
Height	Dimensions Width	List Price	Catalog Number
5" (127)	24" (610)	$457	HCTLA

See Surface Materials pg. 5.



Column Top Light Hardwired Assembly

Height	Dimensions Width	List Price	Catalog Number
5" (127)	24" (610)	$513	CTLAHW



Half Column Top Light Hardwired Assembly

Height	Dimensions Width	List Price	Catalog Number
5" (127)	24" (610)	$513	HCTLAHW

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _

Sample Part Number:	**CTLA** _ _ _ _	**.TP** _ _

Total Cost $513 =	$513 +	N/C

Shaded items require an extended Lead Time.

Power Duplexes
The Power Duplex plugs into a PowerPac Block on a Desk High Beam for access to power circuits. Each Power Duplex is marked to indicate Circuit I, II, III, IV∅, ∅III∅, I∅, II∅, III∅, and IV. Circuit IV∅ has an orange numeral and delta symbol (∅) to indicate it accesses the dedicated circuit. Circuits I∅, II∅, III∅, and ∅III∅ have an orange numeral and delta symbol (∅) to indicate they access the isolated circuits.

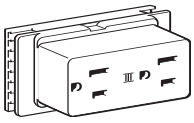
Packaged in boxes of six duplexes of the circuit indicated.

Power Duplexes are UL Listed and CUL Listed/CSA Certified. They must be installed in PowerPac Blocks only.

Desk High Beam Electrical Bracket
The Desk High Beam Electrical Bracket allows a PowerPac Block to be installed in the electrical opening in the Desk High Beam.

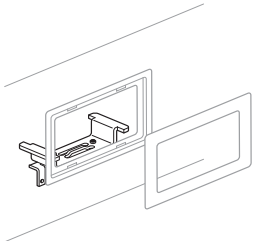
Packaged in boxes of six.

Column Electrical Assembly
The Column Electrical Assembly is a bracket assembly that allows the PowerPac Block PPB24 or the Electrical Panel Communications Isolation Box to be mounted at the Desk High Beam opening location in the column.



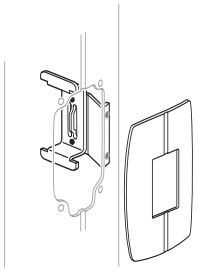
Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$113	CPD1	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Circuit II	113	CPD2	
Circuit III	113	CPD3	
Circuit IV∅	126	CPD4	
Circuit I∅	137	CPD1A	
Circuit II∅	137	CPD2A	
Circuit III∅	137	CPD3A	
Circuit ∅III∅	137	CPD3B	
Circuit IV	137	CPD4A	
Build your complete Part Number here:		_____	__



Desk High Beam Electrical Bracket

Length	Dimensions Height	Width	List Price	Catalog Number	Trim Color
4" (102)	2" (51)	2" (51)	$131	DHBEB	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Build your complete Part Number here:				_____	__



Column Electrical Assembly

Length	Dimensions Height	Width	List Price	Catalog Number	Trim Color
4" (102)	1" (25)	2" (51)	$34	CEA	**Standard Smooth Finish Only** See Surface Materials pg. 5.
Build your complete Part Number here:				___	__

Sample Part Number:	**CPD1** ____	**.P** _
Total Cost $113 =	$113 +	N/C

PowerPac Block
The PowerPac Block serves as a housing for Power Duplexes in Power Arch Desk High Beams and columns. It accepts male connectors and mounts on 24" (610) centers along the Desk High Beam. Also mounts in Desk High Beam openings in columns. The PowerPac Block is UL Listed and CUL Listed/CSA Certified.

Hardwire Electrical Assembly for Desk High Beams
The Hardwire Electrical Assembly for Desk High Beams allows hardwiring to be in-stalled in the electrical opening in the Desk High Beam. The assembly includes the mounting bracket for the Desk High Beam and electrical box.

Note: The Hardwired Electrical Assembly cannot be used back to back to provide power to both sides of the Beam in a single location.

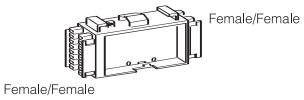
Electrical Panel Communications Isolation Box
The Electrical Panel Communications Isolation Box is a modular metal outlet box to provide physical and electrical separation between power and communications in the Desk High Beam. The box is UL Listed as an outlet box, so it can be used to hard-wire duplex receptacles if necessary.

Note: The Electrical Panel Communications Isolation Box cannot be used back to back to provide power to both sides of the beam in a single location.

Note: Order Communications Modules separately.

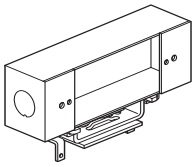
PowerPac Block Port Cover
PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code.

PowerPac Block



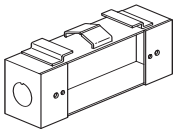
Dimensions Width	Dimensions Height	List Price	Catalog Number
24" (610)	2½" (64)	$80	PPB24
	Build your complete Part Number here:		_____

Hardwire Electrical Assembly for Desk High Beams



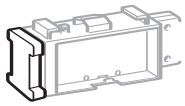
	List Price	Catalog Number
	$69	HWEA
Build your complete Part Number here:		____

Electrical Panel Communications Isolation Box



Dimensions Length	Dimensions Height	Dimensions Width	List Price	Catalog Number
5" (127)	3" (76)	2" (51)	$46	EPCIB
		Build your complete Part Number here:		_____

PowerPac Block Port Cover



	List Price	Catalog Number
Package contains 20 PPBC's.	$61	PPBC
Build your complete Part Number here:		____

Sample Part Number: **PPB24** _____

Total Cost $80 = $80

Shaded items require an extended Lead Time.

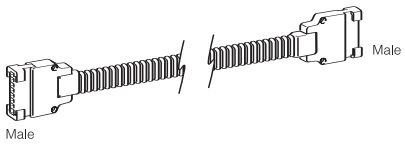
PowerPac Connectors
PowerPac Connectors connect PowerPac Blocks to one another, distributing power horizontally through Desk High Beams and vertically through Columns. Longer lengths can be used with the PowerPac Harness to route power extended distances. The PowerPac Connector has a male connector at each end along with a swivel at each end to distribute power around 90-degree bends.

Note: Use PPC20 for PowerPac Blocks on 24" (610) centers. Use PPC45 for PowerPac Blocks on 48" (1219) centers.

The PowerPac Connector is UL Listed and CUL Listed/CSA Certified.

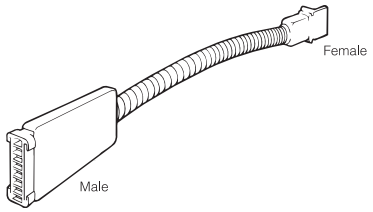
PowerPac Harness
The PowerPac Harness provides power pass-thru from Choices panels and connects to an adjacent PowerPac Block. It has a male connector on one end and a female connector on the other. It can be used with other PowerPac Harnesses or with PowerPac Connectors to route power extended distances.

The PowerPac Harness is UL Listed and CUL Listed/CSA Certified.



PowerPac Connectors

Dimensions Length	List Price	Catalog Number
18" (457)	$69	PPC18
20" (508)	69	PPC20
24" (610)	69	PPC24
30" (762)	69	PPC30
36" (914)	80	PPC36
42" (1067)	80	PPC42
45" (1143)	80	PPC45
48" (1219)	80	PPC48
54" (1372)	80	PPC54
60" (1524)	80	PPC60
66" (1676)	103	PPC66
72" (1829)	103	PPC72
78" (1981)	103	PPC78
84" (2134)	103	PPC84
90" (2286)	126	PPC90
96" (2438)	126	PPC96
102" (2591)	126	PPC102
108" (2743)	126	PPC108
114" (2896)	160	PPC114
120" (3048)	160	PPC120
126" (3200)	160	PPC126
132" (3353)	160	PPC132
138" (3505)	160	PPC138
144" (3658)	160	PPC144



PowerPac Harness

Dimensions Length	List Price	Catalog Number
12" (305)	$57	PPH12
18" (457)	57	PPH18
20" (508)	57	PPH20
24" (610)	57	PPH24
30" (762)	57	PPH30
36" (914)	64	PPH36
42" (1067)	64	PPH42
48" (1219)	64	PPH48
60" (1524)	64	PPH60
72" (1829)	103	PPH72
84" (2134)	110	PPH84
96" (2438)	121	PPH96
108" (2743)	130	PPH108
120" (3048)	139	PPH120
132" (3353)	149	PPH132
144" (3658)	159	PPH144

Sample Part Number: PPC18 _____

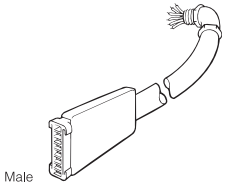
Total Cost $69 = $69

Build your complete Part Number here: _____

End-Mount Power Feed Harness
The End-Mount Power Feed Harness plugs into the end of a PowerPac Block and provides access to the building power supply at ceiling, wall, or floor level. It has 6' (1829) or 12' (3658) of flexible conduit for hardwiring the standard four-circuit system. UL Listed and CUL Listed/CSA Certified. Available in Black only.

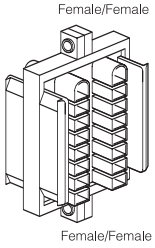
Note: Order PowerPac Blocks separately.

End Block
The End Block provides necessary connectors at an intersection of PowerPac Connectors and PowerPac Harnesses when multiple runs are required. The End Block is UL Listed and CUL Listed/CSA Certified.



End-Mount Power Feed Harness

Dimensions Length	List Price	Catalog Number
72" (1829)	$134	EBFH
144" (3658)	200	PAEBFH
	Build your complete Part Number here:	------



End Block

Dimensions Length	Height	Width	List Price	Catalog Number
2" (51)	3" (76)	2" (51)	$27	TEEB
		Build your complete Part Number here:		----

Sample Part Number: **EBFH** ----

Total Cost $134 = $134

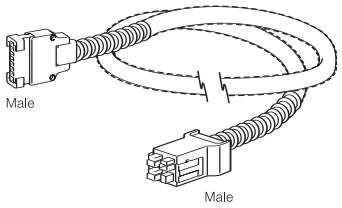
Overhead Light Harness
The Overhead Light Harness (Male/Male) provides an eight-wire-to-four-wire connection for powering Overhead Beam Lights or Column Top Lights. The Overhead Light Harness plugs into a PowerPac Block (PPB24). The Overhead Light Harness is UL Listed and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Four-Wire Light Jumper
The Four-Wire Light Jumper (Male/Female) is used for connecting Overhead Beam Lights or Column Top Lights to one another through a Power Arch Column. The Four-Wire Light Jumper is UL Listed and CUL Listed/CSA Certified.

Four-Wire Light Jumper
The Four-Wire Light Jumper (Male/Male) is used for connecting Overhead Beam Lights to one another through an Overhead Beam Assembly. It is also used to connect to a Four-Wire Distribution Box. The Four-Wire Light Jumper (Male/Male) is UL Listed and CUL Listed/CSA Certified.

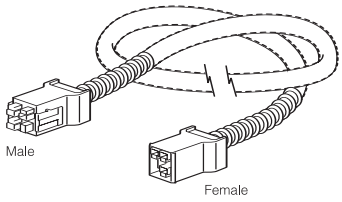
Note: All harnesses shown on this page are prewired for Circuit I only. Each harness has three (3) wires: one hot, one neutral, and one ground.



Overhead Light Harness

Dimensions Length	List Price	Catalog Number
72" (1829)	$120	OHLH72

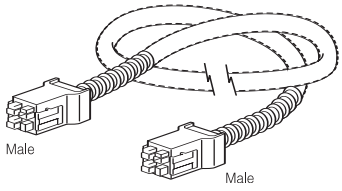
Build your complete Part Number here: ––––––



Four-Wire Light Jumper

Dimensions Length	List Price	Catalog Number
24" (610)	$69	4WLJ24
48" (1219)	69	4WLJ48
72" (1829)	80	4WLJ72
96" (2438)	91	4WLJ96
120" (3048)	103	4WLJ120
144" (3658)	114	4WLJ144

Build your complete Part Number here: ––––––––



Four-Wire Light Jumper

Dimensions Length	List Price	Catalog Number
24" (610)	$69	4WMMLJ24

Build your complete Part Number here: ––––––––

Sample Part Number: **OHLH72** ––––––

Total Cost $120 = $120

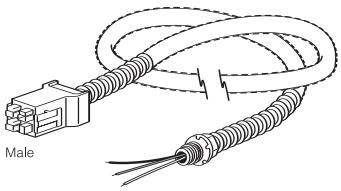
Four-Wire Switch Harness
The Four-Wire Switch Harness provides a hardwire three-wire "pigtail" connection to a Column Light Switch. It plugs into a Four-Wire Distribution Box, Column Top Light, or Overhead Beam Light. The Four-Wire Switch Harness is UL Listed and CUL Listed/CSA Certified.

Note: Requires field-wiring by a licensed electrician.

Eight-Wire Switch Harness
The Eight-Wire Switch Harness provides a hardwire three-wire "pigtail" connection to a Column Light Switch. It plugs into a PowerPac Block or PowerPac Harness. The Eight-Wire Switch Harness is UL Listed and CUL Listed/CSA Certified.

Note: Requires field-wiring by a licensed electrician.

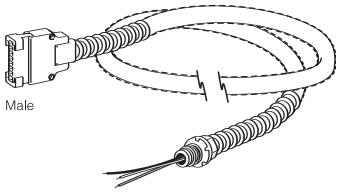
Note: Four-Wire and Eight-Wire Switch Harnesses are prewired for Circuit I only.



Four-Wire Switch Harness

Dimensions Length	List Price	Catalog Number
72" (1829)	$120	4WSH72

Build your complete Part Number here: ––––––



Eight-Wire Switch Harness

Dimensions Length	List Price	Catalog Number
72" (1829)	$120	8WSH72

Build your complete Part Number here: ––––––

Sample Part Number: **4WSH72** ––––––

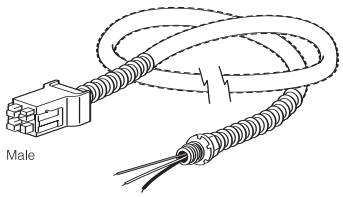
Total Cost $120 = $120

Four-Wire Accessory Harness
The Four-Wire Accessory Harness provides a hardwire three-wire "pigtail" connection for accessory lighting. It plugs into a Four-Wire Distribution Box or Four-Wire Light Jumper. The Four-Wire Accessory Harness is UL Listed and CUL Listed/CSA Certified.

Note: Requires field-wiring by a licensed electrician.

Note: Four-Wire Accessory Harness is pre-wired for Circuit I only.

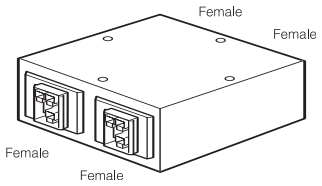
Four-Wire Distribution Box
The Four-Wire Distribution Box accommodates a Four-Wire Switch Harness, Overhead Light Harness, Four-Wire Light Jumper and/or Four-Wire Accessory Harness to power up to three lighting branches for a total of up to 22 light fixtures. The Four-Wire Distribution Box is UL Listed and CUL Listed/CSA Certified.



Four-Wire Accessory Harness

Dimensions Length	List Price	Catalog Number
24" (610)	$108	4WAH24

Build your complete Part Number here: ––––––



Four-Wire Distribution Box

Dimensions Height	Width	Depth	List Price	Catalog Number
2" (51)	4" (102)	4" (102)	$120	4WDB

Build your complete Part Number here: ––––

Sample Part Number: **4WAH24** ––––––

Total Cost $108 = $108

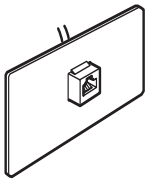
Communication Modules
The Communication Module snaps into an open duplex location. It provides access to communication cables routed within the Desk High Beam. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

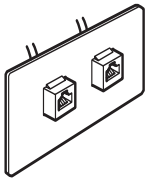
Note: Verify your configuration with your building telecommunication contractor.

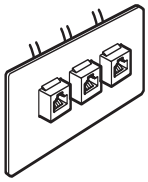
Note: All modules can be installed back to back.

Note: The RJ11 is rated Category 3 and RJ45 is rated Category 5e.

Note: The 110 Terminal is hardwired.


CM552


CM553, CM553BW, CM554

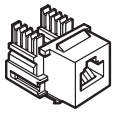

CM555

Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$57	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	78	CM553
Two RJ45, Cat. 5e, 110 Terminal, Blue and White Jack, Black Faceplate	78	CM553BW
One RJ11, Cat. 3/One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	78	CM554
Three RJ45, Cat. 5e, 110 Terminal, Black, Blue and White Jacks, Black Faceplate	99	CM555

Note: Communication Modules require Receptacle/Communication Module opening in the face of the Power Data Tile.

Build your complete Part Number here: _ _ _ _ _ _ _


110 Terminal

Sample Part Number: **CM552** _ _ _ _ _

Total Cost $57 = $57

Contrada Panel Connector Kit
The Contrada Panel Connector Kit connects a Contrada Systems frame to a Power Arch Column. The kit includes the connector hardware and instructions.

The Contrada Panel Connector Kit can be used to attach a Contrada frame on one or both sides to a Column. When a Contrada frame is attached at one side only to a Column, the other side must be supported using returns to allow it to stand independently.

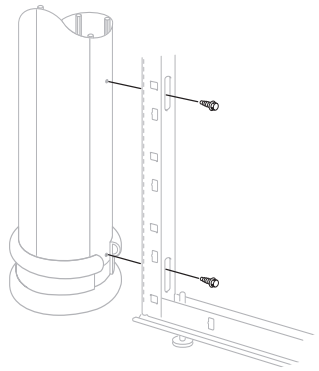
Note: Contrada Trim Ring Kit must be specified separately.

Choices Panel Connector Kit
The Choices Panel Connector Kit can be used to attach a Choices panel on one or both sides of a Column. When a Choices panel is attached at one side only to a Column, the other side must be supported using returns to allow it to stand independently. The kit includes Connector Rail, hardware and instructions.

Note: Use of Choices Panel Connector Kit adds 5⁄16" (8) per kit to panel run length. See Contrada Planning Guide for additional details.

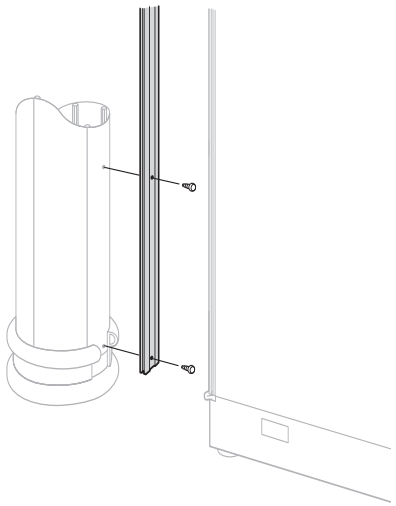
Note: Choices Trim Ring Kit must be specified separately.

Note: These kits can only be used on the Beam connection sides of the column.



Contrada Panel Connector Kit

	List Price	Catalog Number
	$11	CPCK
Build your complete Part Number here:		____



Choices Panel Connector Kit

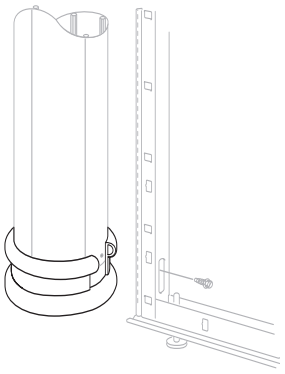
Dimensions Length	List Price	Catalog Number	Trim Color
36" (914)	$114	EPC36	**Standard Smooth Finish Only** See Surface Materials pg. 5.
42" (1067)	114	EPC42	
48" (1219)	114	EPC48	
54" (1372)	171	EPC54	
62" (1575)	171	EPC62	
66" (1676)	171	EPC66	
84" (2134)	171	EPC84	
Build your complete Part Number here:		_____	__

Sample Part Number:	**EPC36** _____	**.P** __
Total Cost $114 =	$114 +	N/C

Contrada Trim Ring Kit
Contrada Trim Ring Kit is used when attaching a Contrada frame and tile assembly to the Column. They are available in a choice of configurations (see below).

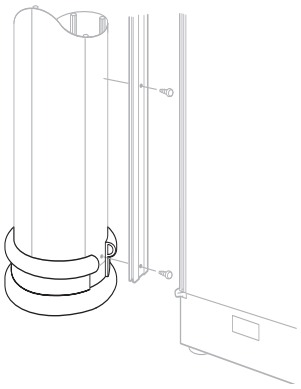
Choices Trim Ring Kit
Choices Trim Ring Kit is used when attaching Choices panels to the Column. They are available in a choice of configurations (see below).

Note: When attaching Contrada Raw Frames to Power Arch; specify the Choices Trim Ring Kit



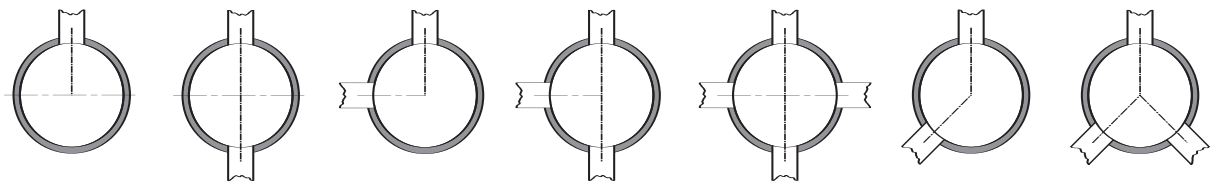
Contrada Trim Ring Kit

Description	List Price	Catalog Number	Trim Color
1-Way	$69	1WPMK	**Standard Smooth Finish Only** See Surface Materials pg. 5.
180° 2-Way	75	2W180PMK	
90° 2-Way	75	2W90PMK	
90° 3-Way	80	3W90PMK	
90° 4-Way	85	4W90PMK	
135° 2-Way	75	2W135PMK	
135° & 90° 3-Way	80	3W13590PMK	
90° 1-Way Half Column	69	1WHC90PMK	
45° 2-Way Half Column	75	2WHC45PMK	
45° Left 1-Way Half Column	69	HC45LPMK	
45° Right 1-Way Half Column	69	HC45RPMK	
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _

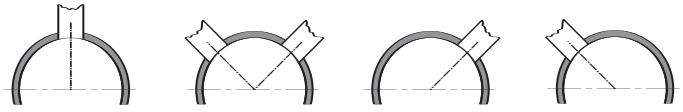


Choices Trim Ring Kit

Description	List Price	Catalog Number	Trim Color
1-Way	$69	1WEPMK	**Standard Smooth Finish Only** See Surface Materials pg. 5.
180° 2-Way	75	2W180EPMK	
90° 2-Way	75	2W90EPMK	
90° 3-Way	80	3W90EPMK	
90° 4-Way	85	4W90EPMK	
135° 2-Way	75	2W135EPMK	
135° & 90° 3-Way	80	3W13590EPMK	
90° 1-Way Half Column	69	1WHC90EPMK	
45° 2-Way Half Column	75	2WHC45EPMK	
45° Left 1-Way Half Column	69	HC45LEPMK	
45° Right 1-Way Half Column	69	HC45REPMK	
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _



1-Way | 180° 2-Way | 90° 2-Way | 90° 3-Way | 90° 4-Way | 135° 2-Way | 135° & 90° 3-Way



90° 1-Way | 45° 2-Way | 45° Left 1-Way | 45° Right 1-Way

Sample Part Number:

1WPMK _ _ _ _ _	.P _

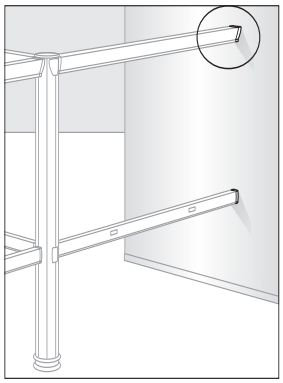
Total Cost $69 =

$69	+	N/C

Shaded items require an extended Lead Time.

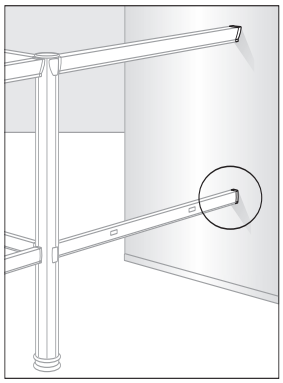
Overhead Beam Wall Connector
The Overhead Beam Wall Connector connects Overhead Beams to interior walls. The Overhead Beam Wall Connector is bolted to the Beam, then to the wall.

Desk High Beam Wall Connector
The Desk High Beam Wall Connector connects Desk High Beams to interior walls. The Desk High Beam Wall Connector is bolted to the Beam, then to the wall.



Overhead Beam Wall Connector

Height	Dimensions Depth	Width	List Price	Catalog Number	Trim Color
7" (178)	½" (13)	5" (127)	$114	OBWC	**Standard Smooth Finish Only** See Surface Materials pg. 5.
			Build your complete Part Number here:	____	__



Desk High Beam Wall Connector

Height	Dimensions Depth	Width	List Price	Catalog Number	Trim Color
6" (152)	½" (13)	3¼" (83)	$114	DHBWC	**Standard Smooth Finish Only** See Surface Materials pg. 5.
			Build your complete Part Number here:	____	__

Sample Part Number:	**OBWC** ____	**.P** _
Total Cost $114 =	$114 +	N/C

Freestanding Desks and Tables

Ordering Information 206

Freestanding Desks & Tables 207

Accessories 215

Ordering Information
For ease in specifying, Trendway's Contrada catalog numbering system uses meaningful characters to convey description and size. For example, **FSC2448B** represents a **F**reestanding **S**traight **C**orner desk, **24"** (610) deep and **48"** (1219) wide with a **B** shape.

The electronic specification program automatically prompt the option decisions that must be made to order each Contrada product.

The acknowledgement you receive from Trendway will follow the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible. The electronic specification program automatically sequences information in this order.

When ordering Work Surfaces, list the following:

1. Quantity (combine same products)
2. Catalog Number
3. High-Pressure Laminate Color or Wood Veneer Finish Code and Name for Surface
4. Edge Color Code and Name

Ordering Examples
An example of the ordering sequence is listed below. Refer to "Ordering Options," listed on every applicable product page, for specific product options.

Note: Work surface tops for Freestanding Desks and Mobile Tasking Tables are not interchangeable with Contrada Systems Furniture work surface tops.

General Ordering Procedures
To make placing an order simple, Trendway's On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed and phone orders, the following guidelines should be followed:

- Combine identical items and specify total quantity unless using special marking or tagging.
- Complete part number, see sample part number at the bottom of each page for correct number sequence.
- For ease of reading, place a period between each option number.

The table below shows a sample of the price book format's sequence of information, which will assist when placing an order and checking an order acknowledgement.

For example, when ordering a Contrada Freestanding Desk:

	Catalog Number		Top Color		Edge Color		Trim Color		Casters
Sample Part Number:	**FRD2448** _ _ _ _ _ _ _		**.J22** _ _		**.J** _ _		**.J** _ _		**.GL** _ _
Total Cost $1077 =	$1077	+	N/C	+	N/C	+	N/C	+	N/C

Freestanding Desks, Rectangular
Freestanding Rectangular Desks are supported by straight legs. They can be ordered with or without casters. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.

Freestanding Desks, Rectangular

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	48" (1219)	$1077	FRD2448	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
24" (610)	60" (1524)	1099	FRD2460				
24" (610)	66" (1676)	1123	FRD2466				**BC** Casters **+$183**
24" (610)	72" (1829)	1147	FRD2472	**Wood Veneer Top +$659**			
30" (762)	48" (1219)	$1172	FRD3048				
30" (762)	60" (1524)	1196	FRD3060				
30" (762)	66" (1676)	1220	FRD3066				
30" (762)	72" (1829)	1243	FRD3072	See Surface Materials pg. 5.			
	Build your complete Part Number here:		_____	__	__	__	__

Sample Part Number:	**FRD2448** _____	**.J22** __	**.J** __	**.J** __	**.GL** __
Total Cost $1077 =	$1077 +	N/C +	N/C +	N/C +	N/C

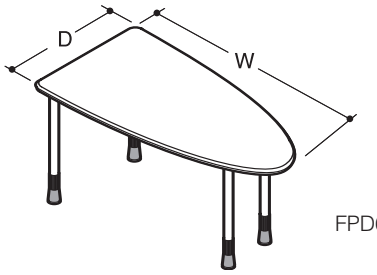
Freestanding Desks, Peninsula
Freestanding Peninsula Desks are supported by straight legs. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)-31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.

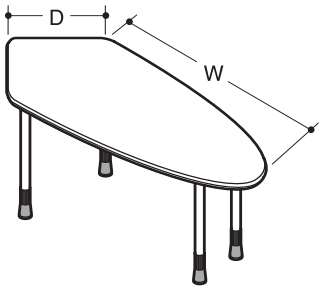
Freestanding Desks, Peninsula Return
Freestanding Peninsula Return Desks are supported by straight legs. Desks have four inches of height adjustability at the time of installation.

Tested to meet or exceed ANSI/BIFMA standards.

Desks can be ordered with or without casters.



FPD60C



FSRP60

Freestanding Desks, Peninsula

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
36" (914)	60" (1524)	$ 909	FPD60C	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost **BC** Casters **+$183**
36" (914)	66" (1676)	956	FPD66C				
36" (914)	72" (1829)	1004	FPD72C	**Wood Veneer Top +$544** See Surface Materials pg. 5.			

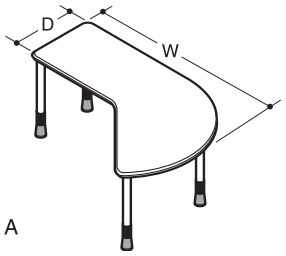
Freestanding Desks, Peninsula Return

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	60" (1524)	$ 956	FSRP60	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost **BC** Casters **+$183**
24" (610)	66" (1676)	1004	FSRP66				
24" (610)	72" (1829)	1053	FSRP72	**Wood Veneer Top +$570** See Surface Materials pg. 5.			
	Build your complete Part Number here:		------	--	--	--	--
	Sample Part Number:		**FPD60C** ------	**.J22** --	**.J** --	**.J** --	**.GL** --
	Total Cost $909 =		$909 +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

Freestanding Desks, Piano Return
Contrada Piano Return Desks are supported by four straight legs. They can be ordered with or without casters. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.



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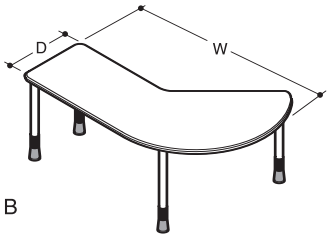

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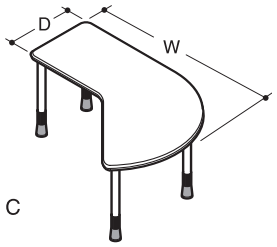

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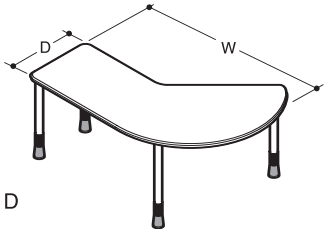

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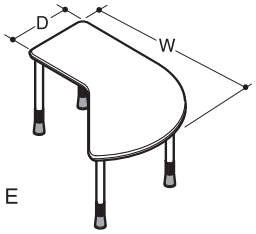
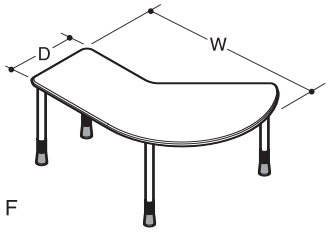


E



F

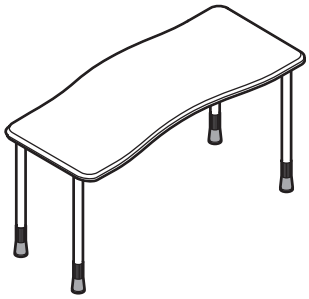
Freestanding Desks, Piano Return

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	72" (1829)	$897	PRD72A	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
24" (610)	72" (1829)	897	PRD72B				
24" (610)	66" (1676)	806	PRD66C				**BC** Casters **+$183**
24" (610)	66" (1676)	806	PRD66D	**Wood Veneer Top +$377**			
24" (610)	60" (1524)	777	PRD60E				
24" (610)	60" (1524)	777	PRD60F	See Surface Materials pg. 5.			
	Build your complete Part Number here:		------	--	--	--	--

Sample Part Number:	**PRD72A** ------	**.J22** --	**.J** --	**.J** --	**.GL** --
Total Cost $897 =	$897 +	N/C +	N/C +	N/C +	N/C

Freestanding Desks, Curved
Freestanding Curved Desks are supported by straight legs. They can be ordered with or without casters. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)-31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.



Freestanding Desks, Curved

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	48" (1219)	$1099	FCD2448	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
24" (610)	60" (1524)	1123	FCD2460				
24" (610)	66" (1676)	1147	FCD2466				**BC** Casters **+$183**
24" (610)	72" (1829)	1172	FCD2472				
30" (762)	48" (1219)	$1220	FCD3048	**Wood Veneer Top +$680**			
30" (762)	60" (1524)	1243	FCD3060				
30" (762)	66" (1676)	1267	FCD3066				
30" (762)	72" (1829)	1291	FCD3072	See Surface Materials pg. 5.			
	Build your complete Part Number here:		_____	__	__	__	__

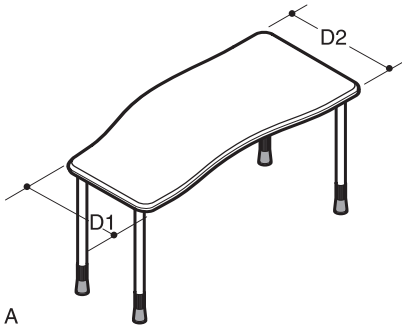
Sample Part Number:	**FCD2448** _____	**.J22** __	**.J** __	**.J** __	**.GL** __
Total Cost $1099 =	$1099 +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

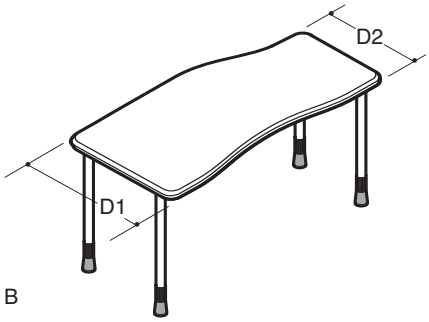
Freestanding Desks, Curved Return

Freestanding Curved Desks are supported by straight legs. They can be ordered with or without casters. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31¼" (806) in height.

Tested to meet or exceed ANSI/BIFMA standards.



A



B

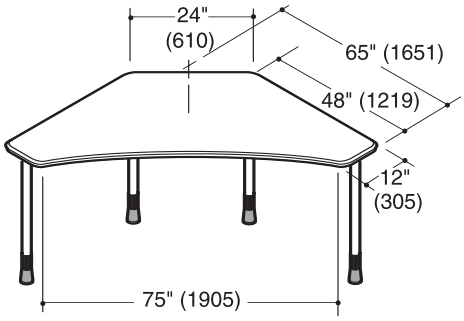
Freestanding Desks, Curved Return

Depth 1	Dimensions Depth 2	Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	30" (762)	48" (1219)	$1196	FCRD2448A	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
24" (610)	30" (762)	60" (1524)	1220	FCRD2460A				
24" (610)	30" (762)	66" (1676)	1243	FCRD2466A				**BC** Casters **+$183**
24" (610)	30" (762)	72" (1829)	1267	FCRD2472A	**Wood Veneer Top +$700**			
30" (762)	24" (610)	48" (1219)	$1196	FCRD2448B				
30" (762)	24" (610)	60" (1524)	1220	FCRD2460B				
30" (762)	24" (610)	66" (1676)	1243	FCRD2466B				
30" (762)	24" (610)	72" (1829)	1267	FCRD2472B	See Surface Materials pg. 5.			
		Build your complete Part Number here:		_____	__	__	__	__

Sample Part Number:	**FCRD2448A** _____	**.J22** __	**.J** __	**.J** __	**.GL** __
Total Cost $1196 =	$1196 +	N/C +	N/C +	N/C +	N/C

Freestanding Desks, Aero Corner
Freestanding Aero Corner Desks have a 24" (610) leading edge and are supported by straight legs. Aero Corner Desks can be ordered with or without casters. Desks have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.



Freestanding Desks, Aero Corner

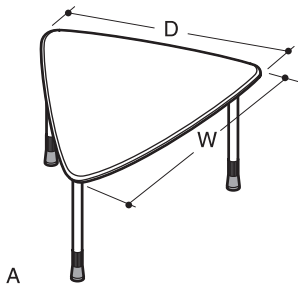
Dimensions	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
(See Illustration)	$1166	FAC2472	**Laminate No Cost** **Wood Veneer Top +$583** See Surface Materials pg. 5.	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost **BC** Casters **+$183**
Build your complete Part Number here:		_____	__	__	__	__

Sample Part Number:	**FAC2472** _____	**.J22** __	**.J** __	**.J** __	**.GL** __
Total Cost $1166 =	$1166 +	N/C +	N/C +	N/C +	N/C

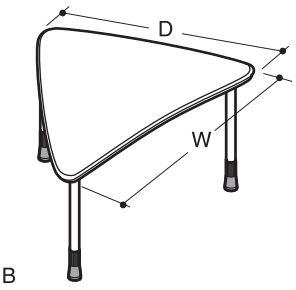
Shaded items require an extended Lead Time.

Freestanding Pyramid Tables
Freestanding Pyramid Tables are task tables with three straight legs and can be ordered with or without casters. Freestanding Pyramid Tables are available in three shapes (A, B, C). Tables have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31½" (800) in height.

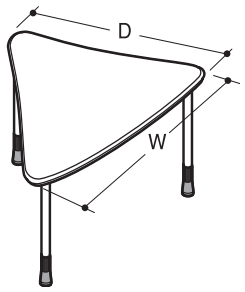
Tested to meet or exceed ANSI/BIFMA standards.



A



B



C

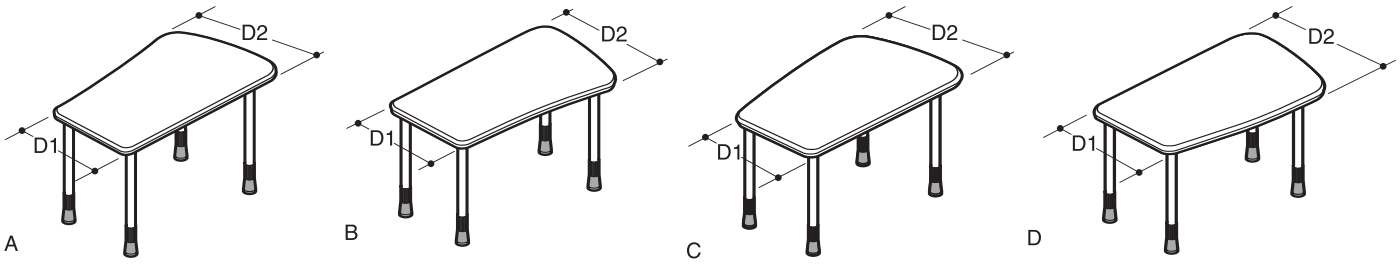
Freestanding Pyramid Tables

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
52" (1321)	55¾" (1416)	$867	FPT60A	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
47" (1194)	53¼" (1353)	867	FPT60B				**BC** Casters **+$137**
44" (1118)	49½" (1257)	867	FPT60C	**Wood Veneer Top +$433**			
				See Surface Materials pg. 5.			
	Build your complete Part Number here:		------	--	--	--	--

Sample Part Number:	**FPT60A** ------	**.J22** --	**.J** --	**.J** --	**.GL** --
Total Cost $867 =	$867 +	N/C +	N/C +	N/C +	N/C

Mobile or Stationary Tasking Tables
Contrada Mobile or Stationary Tasking Tables are mobile work surfaces with four straight legs and are available with or without casters. They are available in four shapes (A, B, C, D). Tables have four inches of height adjustability at the time of installation. Range is from 27¾" (705)–31½" (800) in height.

Tested to meet or exceed ANSI/BIFMA standards.



Mobile or Stationary Tasking Tables

Depth 1	Dimensions Depth 2	Width	List Price	Catalog Number	Top Color	Edge Color	Trim Color	Casters
24" (610)	30" (762)	36" (914)	$777	CMT243630A	**Laminate No Cost**	See Surface Materials pg. 5.	**Standard Smooth Finish Only**	**GL** Glides No Cost
30" (762)	36" (914)	36" (914)	806	CMT303636A				
24" (610)	30" (762)	48" (1219)	867	CMT244830A				**BC** Casters **+$183**
30" (762)	36" (914)	48" (1219)	926	CMT304836A	**Wood Veneer Top +$426**			
24" (610)	30" (762)	42" (1067)	837	CMT244230A				
30" (762)	36" (914)	42" (1067)	897	CMT304236A				
24" (610)	30" (762)	36" (914))	$777	CMT243630B	See Surface Materials pg. 5.			
30" (762)	36" (914)	36" (914)	806	CMT303636B				
24" (610)	30" (762)	48" (1219)	867	CMT244830B				
30" (762)	36" (914)	48" (1219)	926	CMT304836B				
24" (610)	30" (762)	42" (1067)	837	CMT244230B				
30" (762)	36" (914)	42" (1067)	897	CMT304236B				
24" (610)	30" (762)	36" (914)	$777	CMT243630C				
30" (762)	36" (914)	36" (914)	806	CMT303636C				
24" (610)	30" (762)	48" (1219)	867	CMT244830C				
30" (762)	36" (914)	48" (1219)	926	CMT304836C				
24" (610)	30" (762)	42" (1067)	837	CMT244230C				
30" (762)	36" (914)	42" (1067)	897	CMT304236C				
24" (610)	30" (762)	36" (914)	$777	CMT243630D				
30" (762)	36" (914)	36" (914)	806	CMT303636D				
24" (610)	30" (762)	48" (1219)	867	CMT244830D				
30" (762)	36" (914)	48" (1219)	926	CMT304836D				
24" (610)	30" (762)	42" (1067)	837	CMT244230D				
30" (762)	36" (914)	42" (1067)	897	CMT304236D				
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _

Sample Part Number:	**CMT243630A** _ _ _ _ _ _ _ _ _ _	**.J22** _ _	**.J** _ _	**.J** _ _	**.GL** _ _
Total Cost $777 =	$777 +	N/C +	N/C +	N/C +	N/C

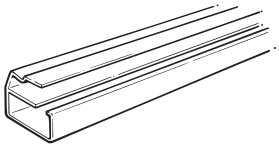
Shaded items require an extended Lead Time.

Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.

Contrada Modesty Panels
Contrada Modesty Panels are designed to attach on the under surface of a Contrada Table or Desk. Available in several lengths, the Modesty Panels can be installed individually or several can be used together under the work surface. Includes Modesty Panel with opaque black mesh fabric covering and attachment hardware.

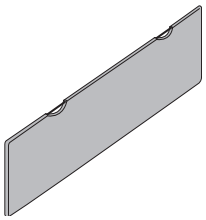
Note: Modesty Panel also provides a wire management capability.



Horizontal Wire Manager

Dimensions Depth	Length	Height	List Price	Catalog Number
3" (76)	30" (762)	2" (51)	$26	HWM30

Build your complete Part Number here: _____



Contrada Modesty Panel

Dimensions Length	Height	Fits Work Surface Width	List Price	Catalog Number
30" (762)	12" (305)	42" (1067), 48" (1219)	$111	MP30
38" (965)	12" (305)	54" (1372), 60" (1524)	133	MP38
44" (1118)	12" (305)	66" (1676)	145	MP44
50" (1270)	12" (305)	72" (1829)	156	MP50

Build your complete Part Number here: ____

Sample Part Number: HWM30 _____

Total Cost $26 = $26

Terms, Policies, and Index

Component Capacities 218

Pricing, Procedures & Policies 219

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Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Modular Shelves:
3 lbs. (1.4kg) per linear inch of usable space.

Overhead Storage:
Inside—3 lbs. (1.4kg) per linear inch of usable space.

Lateral Files:
A. Inside—2 lbs. (.9kg) per linear inch of usable space.

B. Top—2 lbs. (.9kg) per linear inch of usable space.

Hanging Work Surfaces—up to and including 60" (1524) wide:
20" (508), 24" (610), and 30" (762) deep— 4.5 lbs. (2kg) per linear inch or 200 lbs. (90kg) whichever is greater, uniformly distributed.

Hanging Work Surfaces—over 60" (1524) up to and including 72" (1829) wide:
20" (508), 24" (610), and 30" (762) deep (with three work surface supports)—4.5 lbs. (2kg) per linear inch, uniformly distributed.

Note:
30" (762)-deep work surfaces require the use of SBR and SBL edge support clips and tie bars.

Counter Caps:
3.5 lbs. (1.6kg) per linear inch, uniformly distributed.

Freestanding/Mobile Pedestal Drawers:
3" (76) Pedestal Drawer—20 lbs. (9kg)
6" (152) Pedestal Drawer—20 lbs. (9kg)
12" (305) Pedestal Drawer—40 lbs.(18kg)

Deep Freestanding Pedestal Drawers:
6" (152) Pedestal Drawer—20 lbs. (9kg)
12" (305) Pedestal Drawer—45 lbs. (20.3kg)

Caution:
Any freestanding lateral file, if improperly used or loaded, can tip. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of the cabinet, resulting in personal injury.

To avoid tipping, always load the bottom drawers before loading the top drawer.

Warning:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to its product or if the capacities referenced are exceeded.

Check frame stability after installation is complete and hanging furniture components are loaded. Add supporting frames to insure stability.

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices shown include Trendway specified freight cost on all orders.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects, which allows the dealer to design, specify, and enter an order more efficiently and accurately, which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order that has been acknowledged.

Note: Small order handling fee - orders under $1,000 list price that are not entered on-line will have a $25 handling fee applied.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead-times as demand for products fluctuate. Stated lead times begin after an order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Please contact your customer care representative for exact lead times on orders over 50 workstations or $250,000 list.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to CA, DC, FL, IL, IN, KS, MI, MN, NJ, NY, OH, PA, and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM testing process, please follow these steps:

1. Select the COM fabric.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Guideline Form* (available on www.trendealer.com or from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM Request Form* on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Fabric sample should include fabric name, pattern number and color, manufacturer, direction fabric should be applied, and Control # from the COM Request Form response.
5. Ship COM samples to:

   U.S. Mail Shipment:
   Customer Care
   Trendway Corporation
   P.O. Box 9016
   Holland, MI 49422-9016

   UPS, FedEx Shipment:
   Customer Care
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424

6. You will be notified within five working days by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Choices panels	1½ yd.
Flipper doors	⅔ yd.
Contrada tiles	1 yd.

NOTE: Most fabric houses have a one-yard minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials may not qualify for UL Listing or meet fire codes.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead-times. Set up fees and lead-times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2" (51) x 3" (76) samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Xpress lead-time.
- If applicable, dealer will be sent an invoice for $200 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination within the contiguous United States will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Federal Express, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays, or after 3:00 p.m. on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 4 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- Normal LTL shipments deliver between 8:00 a.m. and 5:00 p.m., specific delivery time will have an additional charge of $150 (specific delivery time on truckload shipments does not apply).
- Lift gate service will have an additional charge of $85.
- Inside delivery will be billed at $50 per hour.
- Reconsignment after shipment will have an additional charge of $50.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway tests packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 15 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire ninety (90) days from date of issue. Any product returned after 90 days will be refused and returned to sender collect.

Electrical components, nonstandard items, Xpress® products, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods that are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Key-Alike Option
The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps:

- Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge.
- After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be $3.00 net per core and key, if the quantity exceeds 10.

Note: Credit will not be issued for return of unused cores and keys.

Key-Alike forms are available on www.trendealer.com or through Trendway Customer Care.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004, will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	TrendWall	Seating
10 Year	Electrical Components		Base
5 Year	Drawer Slides Systems Textiles Finishes Electronic Ballasts	Systems Textiles Finishes	Multi-Purpose Seating Seating (Guest Side, Stacking Chairs)
3 Year	Veneer Magnetic Ballasts		Trim Surface Trends Foam Arm Pads
2 Year	Surface Trends	Surface Trends	
1 Year	Non Standard Product Personal Task Lighting	Non Standard Product	Non Standard Product
Not Covered	Light Bulbs Customers Own Material	Customers Own Material	Customers Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal three shift office use with exception of seating which is a single shift and a maximum weight limit of 250lbs.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:

- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces
- Natural color variation resulting form veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact matching to swatch cards

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

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Trendway Corporation P.O. Box 9016 Holland, MI 49422-9016
Phone: (800) 968-5344 Fax: (616) 399-0668 www.trendway.com
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