Trendway®

Choices®

United States Pricing and Planning

October 2, 2006

Revision 1

Table of Contents

Overview & Ordering Information	*Page 1*
Fabric Planning	*Page 2*
Surface Materials	*Pages 3-8*
Intrinsic Keys	*Pages 9-12*
Xpress Products Offering	*Pages 13-63*
Xpress Index	*Pages 64-66*
Panels & Electrical	*Pages 67-122*
Panel Hung Components	*Pages 123-170*
Filing & Storage	*Pages 171-206*
Freestanding	*Pages 207-250*
Tables	*Pages 251-264*
Terms, Policies & Index	*Pages 265-282*

Choices®
Choices is a fully featured product line that includes Systems Furniture, Freestanding Furniture, Filing and Storage Units, and Tables. This Choices 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 parenthesis which 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 above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, FAP3666 represents a **F**ramed **A**coustical **P**anel that is **36"** (914)-wide and **66"** (1676)-high.

Order specification examples are shown throughout the price book at the bottom of each page. 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 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."

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 Choices 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.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

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

Customer Care Representative
Hours: Monday-Friday 7am to 8pm 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.

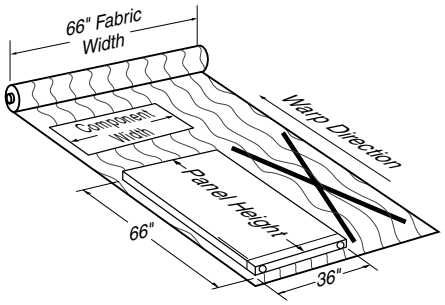
Sequence Information
The table below shows a sample of the price book format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number:						
FAP4884	**.H**	**.050**	**.050**	**.K**	**.K**	**.SA**

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

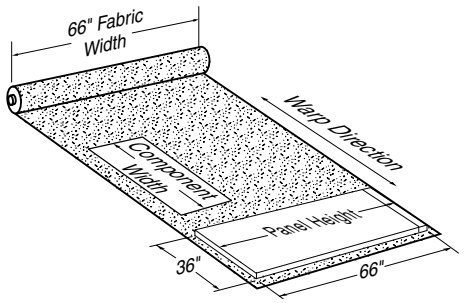
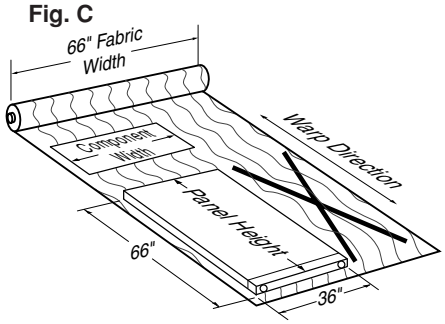


Fig. C



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	⬇	⬇	N/A	⬇
Crosstown	⬇	⬇	⬇	⬇
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 are 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.

Surface Material Legend

= 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)

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
TX5	Ginger
VE3	Grape
TU0	Graphite
TR0	Lemongrass
TW7	Marigold
TS9	Mist
TT7	Pistachio
TZ1	Rum
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

Glazed Panels	
Plexiglass	
01	Clear
02	Bronze Tinted
Tempered Glass	
03	Clear
04	Bronze Tinted

Note: Tempered Glass only available on Choices.

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

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

Xpress Color Palettes
Select Xpress colors quickly and easily with this simple reference tool. The fabric and finish palettes provide coordinating choices within a popular color grouping. Combine options to produce effects that range from basic to dramatic.

Each grouping provides a range of color variation to meet color-matching needs for specific environments.

These collections provide time-saving suggestions. **However, to ensure suitability for your specific project, please be sure to consult actual samples before making your final selection.**

Warm *Rich shades of gold, ochre, brown. Values from light to deep.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Charcoal (K)	Crosstown; Ray (AP0)	Charcoal (583)	Online; Queque (AA6)
Stucco (J)	Frost; Sleet (AH8)	Cherry (J1K)	Online; Plane (AA5)
	Galleria; Gobi (AR8)	Desert Zephyr (J1D)	Open House; Straw (B5E)
	Groove; Rum (VR5)	Fonthill Pear (J28)	Open House; Onyx (A64)
	Snapshot; Froth (TY3)	Fusion Maple (J25)	Open House; Fossil (A76)
	Snapshot; Rum (TZ1)	Grey Tigris (JN2)	Open House; Coffee Bean (B5A)
		Natural Tigris (JP9)	Sockhop; Bronze (A95)
		Stucco (J11)	
		White Tigris (J09)	

Warm Light *Lighter-valued, warm shades.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Sand (Y)	Bird's Eye; Outlook (AG3)	Cherry (J1K)	Here & Now; Sunbeam (ZE9)
Stucco (J)	Crosstown; Ray (AP0)	Desert Zephyr (J1D)	Here & Now; Pebble (Z76)
	Frost; Icing (AH4)	Fonthill Pear (J28)	Online; Queque (AA6)
	Snapshot; Froth (TY3)	Fusion Maple (J25)	Open House; Cumin (A71)
		Grey Tigris (JN2)	Open House; Fossil (A76)
		Loden Zephyr (J1C)	Open House; Onyx (A64)
		Natural Tigris (JP9)	Open House; Green Olive (B5B)
		Sand (J20)	Shuffle; Golden Nugget (A60)
		Stucco (J11)	Shuffle; Sands (A53)
		White Tigris (J09)	

Warm Patina Tint *Light, warm shades with a green-bronze tint.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Stucco (J)	Bird's Eye; Outlook (AG3)	Cherry (J1K)	Here & Now; Sunbeam (ZE9)
Sand (Y)	Frost; Icing (AH4)	Desert Zephyr (J1D)	Online ; Queque (AA6)
	Frost; Blizzard (AJ0)	Fonthill Pear (J28)	Open House; Onyx (A64)
		Fusion Maple (J25)	Open House; Cumin (A71)
		Grey Tigris (JN2)	Open House; Fossil (A76)
		Loden Zephyr (J1C)	Open House; Green Olive (B5B)
		Sand (J20)	Open House; Straw (B5E)
		Stucco (J11)	Shuffle; Sands (A53)
		White Tigris (J09)	Shuffle; Golden Nugget (A60)

Blue *Cool and true-blue shades.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Stucco (J)	Arcade ; Blue Ridge (BA0)	Charcoal (583)	Here & Now; Water (Z68)
Gray (G)	Belgrade; Dover Gray (050)	Cherry (J1K)	Online; Queque (AA6)
Charcoal (K)	Tabby Weave; Blue Neutral (401)	Fonthill Pear (J28)	Open House; Onyx (A64)
	Tabby Weave; Crystal Blue (175)	Fusion Maple (J25)	Open House; Thistle (A74)
		Gray (520)	Shuffle; Stratosphere (A58)
		Light Gray (573)	Shuffle; Star Dust (A61)
		Misted Zephyr (J1B)	Sockhop; Graphite (A86)
		Navy Legacy (J1N)	Sockhop; Cobalt (A87)
		Stucco (J11)	

Blue Violet *Subtle shades in a greyed blue-violet range.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Stucco (J)	Belgrade; Dover Gray (050)	Canyon Zephyr (J1A)	Here & Now; Water (Z68)
Charcoal (K)	Bird's Eye; Flight (AG5)	Fusion Maple (J25)	Online; Queque (AA6)
	Frost; Arctic (AJ1)	Light Gray (573)	Open House; Onyx (A64)
	Italia; Penne (N43)	Misted Zephyr (J1B)	Open House; Aubergine (A69)
	Tabby Weave; Blue Neutral (401)	Navy Legacy (J1N)	Shuffle; Stratosphere (A58)
		White Tigris (J09)	Sockhop; Cobalt (A87)
			Sockhop; Plum (A85)

Magenta Tint (Burgundy)

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Charcoal (K)	Arcade; Warm Sepia (B10)	Canyon Zephyr (J1A)	Online; Queque (AA6)
Pebble (P)	Galleria; Mineral (AQ0)	Charcoal (583)	Online; Plane (AA5)
Stucco (J)	Metallation; Dark Annealed (SM3)	Cherry (J1K)	Online; Circuit (AA2)
	Snapshot; Graphite (TU0)	Desert Zephyr (J1D)	Open House; Onyx (A64)
	Tabby Weave; Rose Quartz (390)	Fusion Maple (J25)	Open House; Mulberry (A70)
	Tabby Weave; Quartz (380)	Grey Tigris (JN2)	Open House; Henna (B5C)
		Pebble (538)	
		Stucco (J11)	
		White Tigris (J09)	

Neutral *Simple dark and light values in a neutral palette.*

Trims	Panel Fabric Pattern/Color	Laminate	Seating Fabric
Charcoal (K)	Frost; Black Ice (AJ5)	Canyon Zephyr (J1A)	Here & Now; Pebble (Z76)
Sand (Y)	Galleria; Gobi (AR8)	Charcoal (583)	Online; Queque (AA6)
Stucco (J)	Groove; Graphite (VY8)	Cherry (J1K)	Online; Plane (AA5)
	Snapshot; Froth (TY3)	Fonthill Pear (J28)	Open House; Onyx (A64)
		Fusion Maple (J25)	Open House; Fossil (A76)
		Grey Tigris (JN2)	
		Sand (J20)	
		Stucco (J11)	
		White Tigris (J09)	

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.

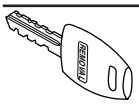
Note: Trendway selected key numbers (pick "0") are readily available. T100-T299 require an additional lead time depending on availability. Contact Customer Care for availability.

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.

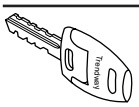
Intrinsic Core/Key Set

	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:		_ _ _ _	_ _ _ _

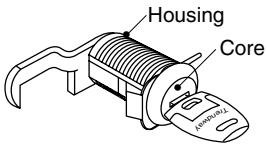
Sample Part Number:	**ZKEY** _ _ _ _	**.T112** _ _ _ _
Total Cost $7 =	$7 +	N/C

Intrinsic Locks for Choices and Contrada Flipper Units

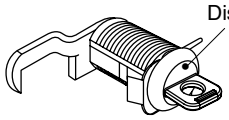
An Intrinsic lock can be used to replace the locks on Choices and Contrada Flipper Units to allow for key-alike with other Intrinsic filing and storage units. The lock assembly hardware is customized to fit each style flipper unit.

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.



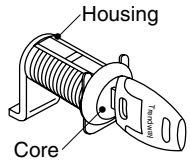
Randomly Keyed



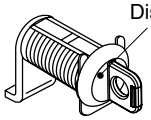
Key-Alike

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. Xpress Orders

- **Using Xpress**
  Xpress is Trendway's quick shipment program. The program helps customers meet their immediate office furnishing needs by shipping complete products within three (3) working days of receipt of a completed order.

  Items indicated with the Xpress logo in this price list are included in the Xpress program.

  Xpress is a selected offering. Featured are the more frequently requested Trendway products, options, and finishes — enough to address most commonly encountered work situations in today's office. Our full line of products and options, along with planning guidelines, are featured in the sections to follow.

  Because Xpress lead times are so short, no COM or special orders can be accepted.

- **The Maximum Order**
  Xpress orders are limited to a maximum of $75,000 retail list price for 3-day shipment. Furthermore, due to the special nature of this offering, no deviations or substitutions of products will be accepted. **Shipments are subject to product availability.** Orders containing any non-Xpress offerings will be scheduled for normal lead times.

- For orders over the above limits contact your Customer Care Representative for lead times.

- **Changing or Canceling an Order**
  Xpress orders are often processed the day after order entry. Therefore, your 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. For additional information about transportation, contact Trendway Customer Care.

3. Prices
Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

Typical Workstations 14

Panels & Electrical 19

Panel Hung Components 29

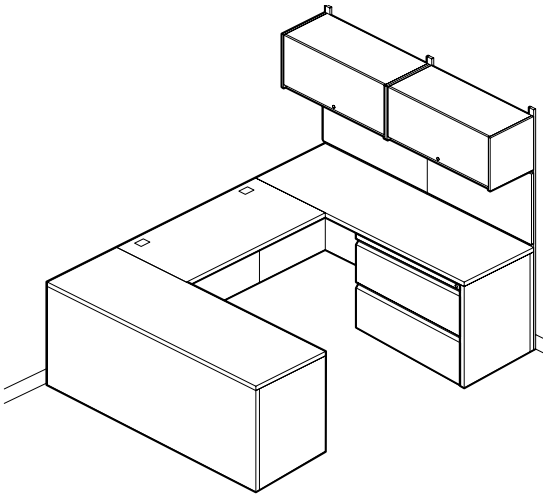
Filing & Storage 43

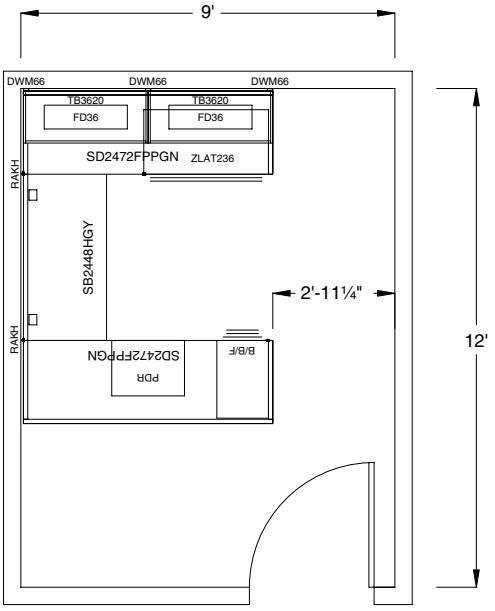
Freestanding 57

Index 63

Following are 6 different typicals that use products soley from the Xpress program. Each typical is represented by a 2D and 3D drawing as well as a list of components that make up that typical. Each typical is specified with different accessories to illustrate the array of products available in the Xpress program. The “Alternative Part Number” column, shows products that may be substituted or added to the workstation to meet the application’s aesthetic and functional need. The Xpress program is a very versatile product offering.

Xpress Typical Private Office

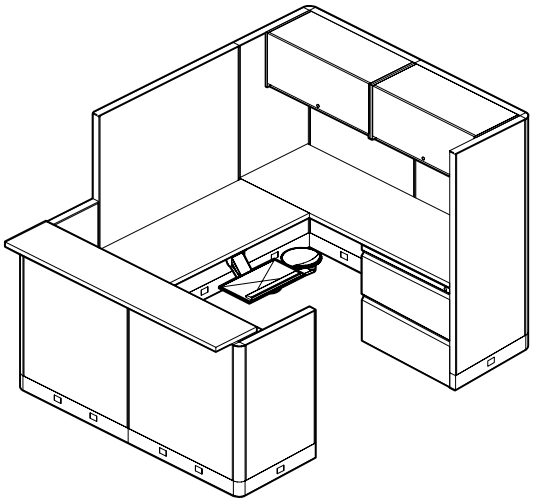
LIST PRICE $4943*	Quantity	Part Number	Description	Alternative Part Number
	2	FD36	Flipper Door 36W	FSU36
	2	TLD30	Deluxe Task Light, Fits 30"-60"W	
	2	TB3620	Tackboard, 36W x 20H	
	3	DWM66	Dual Wall Mount, 66H	
	1	ZLAT236	Intrinsic Lateral File 2-Drawer, 36W	FSLF236E
	1	ZP6612	Intrinsic Freestanding Pedestal 6/6/12 (B/B/F)	ZP1212, CPED1212, CPED6612, FSP1212E, FSP6612E
	1	PDR	Pencil Drawer, 16D, 21W, 2H	CDW
	1	SB2448.F.GY	Standard Bridge, F-Mod, w/Grommets 24D x 48W	
	2	SD2472.F.P.P.GN	Standard Desk, F-Mod, End Panels, No Grommets 24D x 72W	
	2	RAKF	Return Attachment Kit, Full Modesty	

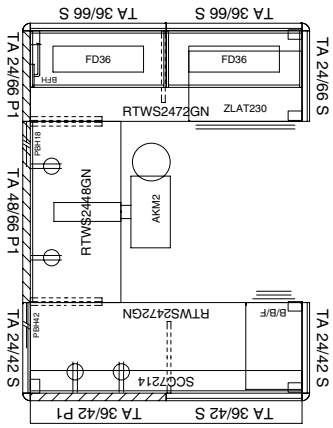


*List price reflects Grade 1 fabric and Standard paint finish for the listed part numbers, alternative part number not included.

Xpress Typical Reception Workstation

LIST PRICE $8794*

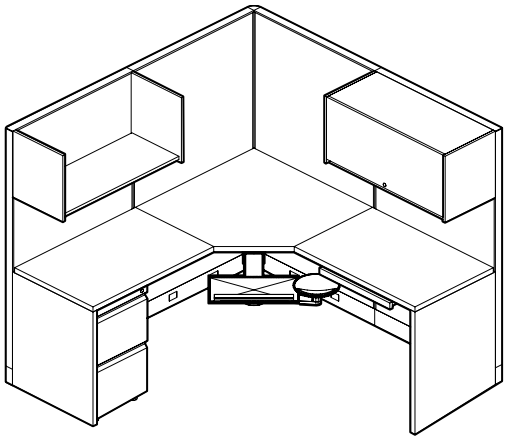


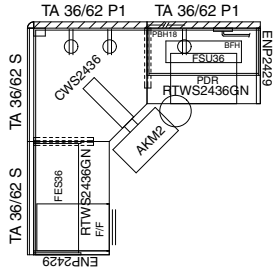


Quantity	Part Number	Description	Alternative Part Number
2	TA2442A.S	Fabric-Covered Acoustical Panel, 24W x 42H	FAP2442.S
1	TA3642A.P1	Fabric-Covered Acoustical Panel, Powered Base, 36W x 42H	FAP3642.P1
1	TA3642A.S	Fabric-Covered Acoustical Panel, 36W x 42H	FAP3642.S
1	TA2466A.P1	Fabric-Covered Acoustical Panel, Powered Base, 24W x 66H	FAP2466.P1
1	TA2466A.S	Fabric-Covered Acoustical Panel, 24W x 66H	FAP2466.S
1	TA3666A.P1	Fabric-Covered Acoustical Panel, Powered Base, 36W x 66H	FAP3666.P1
1	TA3666A.S	Fabric-Covered Acoustical Panel, 36W x 66H	FAP3666.S
1	TA4866A.P1	Fabric-Covered Acoustical Panel, Powered Base, 48W x 66H	FAP4866.P1
2	PNDC42A	90 Degree Cover, 42H (for TA Panels)	May be omitted
2	PNDC66A	90 Degree Cover, 66H (for TA Panels)	May be omitted
2	PBH18	Choices PowerPac Block-to-Block Harness, 18W	
1	PBH42	Choices PowerPac Block-to-Block Harness, 42W	
1	PD1	Power Duplex Circuit 1 (Box of 6)	
1	BFH	Base Feed, 4-Circuit, Hardwire, 72"L	
1	RTWS2448.GN	Rectangular Work Surface, No Grommet, 24D x 48W	
2	RTWS2472.GN	Rectangular Work Surface, No Grommet, 24D x 72W	
1	SCC7214	Straight Counter Cap, 72W x 14D	
2	WSSR	Work Surface Support, R-Hand	
1	WSSRS	Work Surface Support, Shared R-Hand	
1	WSSLS	Work Surface Support, Shared L-Hand	
3	WSBKP	Work Surface Support Bracket, Pair	
1	AKM2	Adjustable Tilt Keyboard and Mouse Platform	May be omitted
2	FD36	Flipper Door 36W	FSU36
2	TLD30	Deluxe Task Light, Fits 30"-60"W	
1	ZLAT230	Intrinsic Lateral File, 2-Drawer, 30W	FSLF230E
1	ZP6612	Intrinsic Freestanding Pedestal 6/6/12 (B/B/F)	ZP1212, CPED1212, CPED6612, FSP1212E, FSP6612E

*List price reflects Grade 1 fabric and Standard paint finish for the listed part numbers, alternative part number not included.

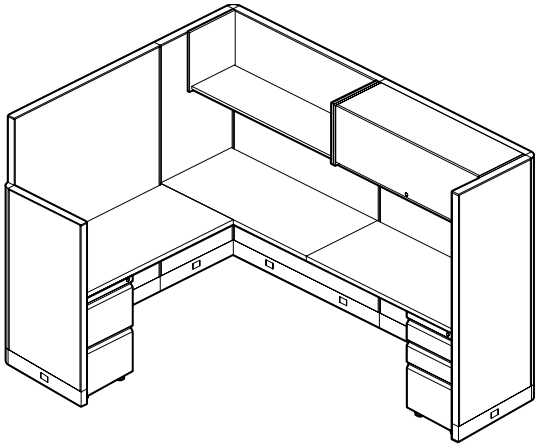
Xpress Typical 6x6 Workstation

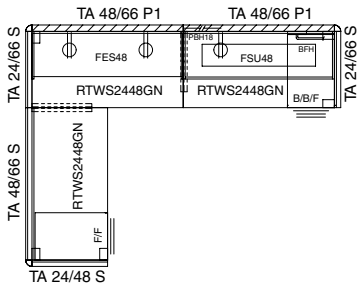




LIST PRICE $5093*	Quantity	Part Number	Description	Alternative Part Number
	2	TA3662A.P1	Fabric-Covered Acoustical Panel, Powered Base, 36W x 62H	FAP3662.P1
	2	TA3662A.S	Fabric-Covered Acoustical Panel, 36W x 62H	FAP3662.S
	1	PNDC62A	90 Degree Cover, 62H (for TA Panels)	May be omitted
	1	PBH18	Choices PowerPac Block-to-Block Harness, 18W	
	1	PD1	Power Duplex Circuit 1 (Box of 6)	
	1	BFH	Base Feed, 4-Circuit, Hardwire, 72"L	
	2	RTWS2436.GN	Rectangular Work Surface, No Grommet, 24D x 36W	
	1	CWS2436.S.GN	Corner Work Surface, Straight Front, No Grommets 24D x 36W	
	1	WSSRS	Work Surface Support, Shared R-Hand	
	1	WSSLS	Work Surface Support, Shared L-Hand	
	1	WSBKR	Work Surface Support Bracket, R-Hand	
	2	ENP2429	Work Surface End Panels 24D x 29H	
	1	AKM2	Adjustable Tilt Keyboard and Mouse Platform	May be omitted
	1	FSU36	Flipper Door Storage Unit, 36W	FD36
	1	FES36	Full End Shelf, 36W	
	1	TLD30	Deluxe Task Light, Fits 30"-60"W	
	1	CPED1212	C-Series Pedestal 12/12 (F/F)	CPED6612, ZP1212, ZP6612, FSP1212E, FSP6612E
	1	PDR	Pencil Drawer, 16D, 21W, 2H	CDW

Xpress Typical 6x8 Workstation

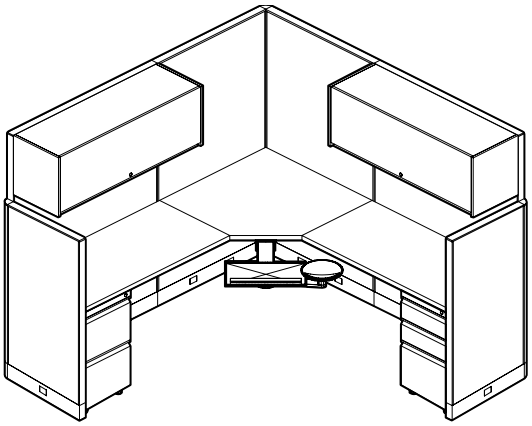


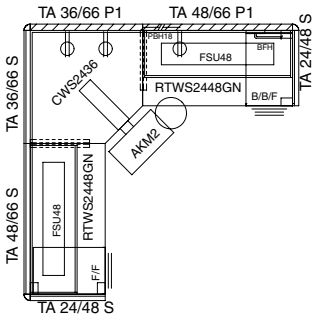


LIST PRICE $5672*	Quantity	Part Number	Description	Alternative Part Number
	1	TA2448A.S	Fabric-Covered Acoustical Panel, 24W x 48H	FAP2448.S
	2	TA2466A.S	Fabric-Covered Acoustical Panel, 24W x 66H	FAP2466.S
	2	TA4866A.P1	Fabric-Covered Acoustical Panel, Powered Base, 48W x 66H	FAP4866.P1
	1	TA4866A.S	Fabric-Covered Acoustical Panel, 48W x 66H	FAP4866.S
	1	PNDC48A	90 Degree Cover, 48H (for TA Panels)	May be omitted
	2	PNDC66A	90 Degree Cover, 66H (for TA Panels)	May be omitted
	1	PBH18	Choices PowerPac Block-to-Block Harness, 18W	
	1	PD1	Power Duplex Circuit 1 (Box of 6)	
	1	BFH	Base Feed, 4-Circuit, Hardwire, 72"L	
	3	RTWS2448.GN	Rectangular Work Surface, No Grommet, 24D x 48W	
	1	WSSRS	Work Surface Support, Shared R-Hand	
	1	WSSLS	Work Surface Support, Shared L-Hand	
	1	WSBKL	Work Surface Support Bracket, L-Hand	
	2	WSBKP	Work Surface Support Bracket, Pair	
	1	FSU48	Flipper Door Storage Unit, 48W	FD48
	1	FES48	Full End Shelf, 48W	
	1	FSCL	Flipper/Shelf Clips	
	1	TLD42	Deluxe Task Light, Fits 42"-60"W	
	1	CPED1212	C-Series Pedestal 12/12 (F/F)	CPED6612, ZP1212, ZP6612, FSP1212E, FSP6612E
	1	CPED6612	C-Series Pedestal 6/6/12 (B/B/F)	CPED1212, ZP1212, P6612, FSP1212E, FSP6612E

*List price reflects Grade 1 fabric and Standard paint finish for the listed part numbers, alternative part number not included.

Xpress Typical 7x7 Workstation



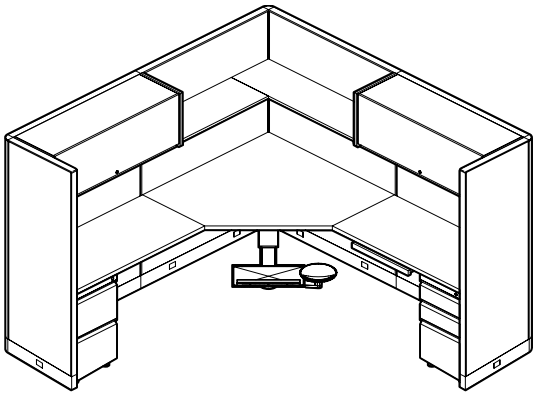


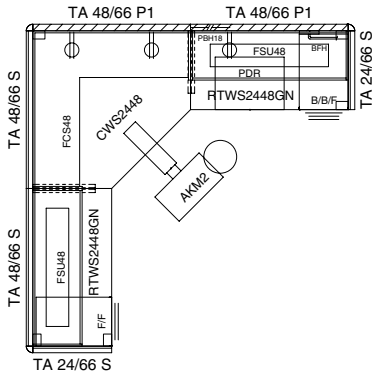
LIST PRICE $6590*	Quantity	Part Number	Description	Alternative Part Number
	2	TA2448A.S	Fabric-Covered Acoustical Panel, 24W x 48H	FAP2448.S
	1	TA3666A.P1	Fabric-Covered Acoustical Panel, Powered Base, 36W x 66H	FAP3666.P1
	1	TA3666A.S	Fabric-Covered Acoustical Panel, 36W x 66H	FAP3666.S
	1	TA4866A.P1	Fabric-Covered Acoustical Panel, Powered Base, 48W x 66H	FAP4866.P1
	1	TA4866A.S	Fabric-Covered Acoustical Panel, 48W x 66H	FAP4866.S
	2	PNDC48A	90 Degree Cover, 48H (for TA Panels)	May be omitted
	1	PNDC66A	90 Degree Cover, 66H (for TA Panels)	May be omitted
	1	PBH18	Choices PowerPac Block-to-Block Harness, 18W	
	1	PD1	Power Duplex Circuit 1 (Box of 6)	
	1	BFH	Base Feed, 4-Circuit, Hardwire, 72"L	
	2	RTWS2448.GN	Rectangular Work Surface, No Grommet, 24D x 48W	
	1	CWS2436.S.GN	Corner Work Surface, Straight Front, No Grommets 24D x 36W	
	1	WSSRS	Work Surface Support, Shared R-Hand	
	1	WSSLS	Work Surface Support, Shared L-Hand	
	1	WSBKR	Work Surface Support Bracket, R-Hand	
	2	WSBKP	Work Surface Support Bracket, Pair	
	1	AKM2	Adjustable Tilt Keyboard and Mouse Platform	May be omitted
	2	FSU48	Flipper Door Storage Unit, 48W	FD48
	2	TLD42	Deluxe Task Light, Fits 42"-60"W	
	1	CPED1212	C-Series Pedestal 12/12 (F/F)	CPED6612, ZP1212, ZP6612, FSP1212E, FSP6612E
	1	CPED6612	C-Series Pedestal 6/6/12 (B/B/F)	CPED1212, ZP1212, ZP6612, FSP1212E, FSP6612E

*List price reflects Grade 1 fabric and Standard paint finish for the listed part numbers, alternative part number not included.

Xpress Typical 8x8 Workstation

LIST PRICE $7237*





Quantity	Part Number	Description	Alternative Part Number
2	TA2466A.S	Fabric-Covered Acoustical Panel, 24W x 66H	FAP2466.S
2	TA4866A.P1	Fabric-Covered Acoustical Panel, Powered Base, 48W x 66H	FAP4866.P1
2	TA4866A.S	Fabric-Covered Acoustical Panel, 48W x 66H	FAP4866.S
3	PNDC66A	90 Degree Cover, 66H (for TA Panels)	May be omitted
1	PBH18	Choices PowerPac Block-to-Block Harness, 18W	
1	PD1	Power Duplex Circuit 1 (Box of 6)	
1	BFH	Base Feed, 4-Circuit, Hardwire, 72"L	
2	RTWS2448.GN	Rectangular Work Surface, No Grommet, 24D x 48W	
1	CWS2448.S.GN	Corner Work Surface, Straight Front, No Grommets 24D x 48W	
1	WSSRS	Work Surface Support, Shared R-Hand	
1	WSSLS	Work Surface Support, Shared L-Hand	
1	WSBKR	Work Surface Support Bracket, R-Hand	
2	WSBKP	Work Surface Support Bracket, Pair	
1	AKM2	Adjustable Tilt Keyboard and Mouse Platform	May be omitted
2	FSU48	Flipper Door Storage Unit, 48W	FD48
1	FCS48	Full End Corner Shelf, 48W	
1	FSCL	Flipper/Shelf Clips	
2	TLD42	Deluxe Task Light, Fits 42"-60"W	
1	CPED1212	C-Series Pedestal 12/12 (F/F)	CPED6612, ZP1212, ZP6612, FSP1212E, FSP6612E
1	CPED6612	C-Series Pedestal 6/6/12 (B/B/F)	CPED1212, ZP1212, ZP6612, FSP1212E, FSP6612E
1	PDR	Pencil Drawer, 16D, 21W, 2H	CDW

*List price reflects Grade 1 fabric and Standard paint finish for the listed part numbers, alternative part number not included.

Tackable Acoustical Panels – (TA)
The Tackable Acoustical Panel is surfaced with fabric and provides a tackable surface for information display needs. The TA Panel has a multi-layer core for maximum sound control. All TA Panels feature a base raceway for power and data capabilities. The TA Panel is UL Listed. TA Panels using Trendway's Standard Fabrics are Class A fire rated.

TA Panels have a Standard Acoustical rating of .75 NRC and 12 STC. (A High-Performance Acoustical option is available within Trendway's standard lead time offering).

Note: Tackable Acoustical TA Series Panels can be combined with FAP Series Panels and Segmented Choices.

Electrical
There are two baseline electrical options available on Xpress:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has one Powerpac Block set factory installed in the base raceway.*

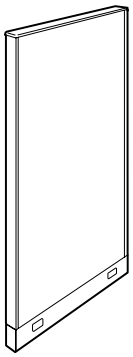
*** The Powered Base (P1) is available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade.

Tackable Acoustical Panel



Tackable Acoustical Panels – TA Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap	Acoustics
24" (610)	42" (1067)	$310	$317	$334	$349	$380	$400	**TA2442A**	**S No Cost** Standard Base **P1 + $80** Powered Base (Not available on 12" [305] and 18" [457]-wide panels)	FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color	**SA No Cost** Standard
36" (914)	42" (1067)	379	386	408	426	462	487	**TA3642A**						
48" (1219)	42" (1067)	442	450	476	497	540	569	**TA4842A**						
24" (610)	48" (1219)	$336	$343	$362	$378	$411	$434	**TA2448A**						
24" (610)	62" (1575)	$371	$378	$399	$417	$453	$478	**TA2462A**						
36" (914)	62" (1575)	461	470	494	515	560	590	**TA3662A**						
48" (1219)	62" (1575)	516	527	558	580	630	664	**TA4862A**						
24" (610)	66" (1676)	$384	$391	$414	$433	$471	$497	**TA2466A**						
36" (914)	66" (1676)	473	482	513	532	578	610	**TA3666A**						
48" (1219)	66" (1676)	528	537	568	593	645	681	**TA4866A**						
		Build your complete Part Number here:						_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _

Sample Part Number:	**TA4866A** _ _ _ _ _	**.S** _	**.AQ0** _ _ _	**.AQ0** _ _ _	**.G** _	**.G** _	**.SA** _ _
Total Cost $568 =	$568 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

FAP Panels – FAP Series
The FAP Panel features a unique frame construction that accepts fabric-covered tackable inserts. All FAP Panels feature a base raceway for power and data capability and a top cableway channel.

FAP Panels include cableway covers which can be used for end-of-run or corner conditions when cables do not pass through.

FAP Panels are UL Listed. FAP Panels using Trendway's Standard Fabrics are Class A, B or C fire rated.

FAP Panels have a Standard Acoustical rating of .65 NRC and 15 STC. (A High-Performance Acoustical option is available within Trendway's standard lead time offering).

Electrical
There are two baseline electrical options available on Xpress:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has one Powerpac Block set factory installed in the base raceway.*

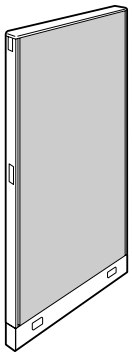
*** The Powered Base (P1) is available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade.

FAP Panel



FAP Panels – Tackable Surface

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap	Acoustics
24" (610)	42" (1067)	$326	$333	$351	$368	$400	$421	**FAP2442**	**S No Cost** Standard Base **P1 + $80** Powered Base (Not available on 12" [305] and 18" [457]-wide panels)	FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color	**SA No Cost** Standard
36" (914)	42" (1067)	398	406	430	447	485	512	**FAP3642**						
48" (1219)	42" (1067)	465	472	500	521	567	598	**FAP4842**						
24" (610)	48" (1219)	$354	$360	$381	$397	$432	$456	**FAP2448**						
24" (610)	62" (1575)	$389	$396	$418	$437	$475	$501	**FAP2462**						
36" (914)	62" (1575)	484	493	519	541	588	619	**FAP3662**						
48" (1219)	62" (1575)	542	553	585	608	662	698	**FAP4862**						
24" (610)	66" (1676)	$404	$411	$436	$455	$494	$522	**FAP2466**						
36" (914)	66" (1676)	496	507	540	558	606	640	**FAP3666**						
48" (1219)	66" (1676)	554	565	598	624	678	715	**FAP4866**						
		Build your complete Part Number here:						_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _

Sample Part Number:	**FAP4866** _ _ _ _ _	**.S** _	**.AQ0** _ _ _	**.AQ0** _ _ _	**.G** _	**.G** _	**.SA** _ _
Total Cost $598 =	$598 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

COVERS – TA Series
Three-Way and 90° Covers enclose the openings at panel connections and can conceal wires routed vertically. They can be surfaced in fabric. Price includes cover, top cap, and base insert.

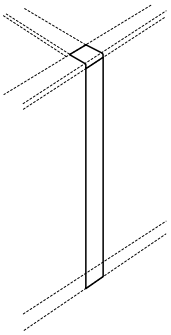
For fabric orientation, refer to the table located in the Fabric Planning section.

For use with the TA, VP, HGP and FGP panels.

Note: Use an FAP Series cover when connecting a TA to FAP or Segmented Choices Panels (TWC and NDC).

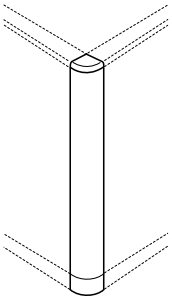
Three-Way Covers – Fabric
The Three-Way Filler Cover encloses the opening in a straight three-way panel configuration and includes a three-way cover, top cap and base insert.

90° Covers – Fabric
The 90° Cover encloses the opening in a 90° outside corner panel configuration and includes a 90° cover, top cap and base insert.



Three-Way Covers – Fabric (For TA Series Panels including TA, VP, HGP and FGP)

Panel Height	List Price Fabric Grade COM	1-3	4-6	Catalog Number	Surface Color	Trim Color	Top Cap
42" (1067)	$36	$68	$78	**PTWC42A**	FABRIC COLOR (See Surface Materials Page 4)	**Standard Smooth Finish Only** See Surface Materials Page 6	Will match trim color
48" (1219)	37	71	80	**PTWC48A**			
62" (1575)	42	72	82	**PTWC62A**			
66" (1676)	43	73	84	**PTWC66A**			



90° Covers – Fabric (For TA Series Panels including TA, VP, HGP and FGP)

Panel Height	List Price Fabric Grade COM	1-3	4-6	Catalog Number
42" (1067)	$40	$72	$81	**PNDC42A**
48" (1219)	42	72	82	**PNDC48A**
62" (1575)	45	74	85	**PNDC62A**
66" (1676)	46	75	86	**PNDC66A**

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

Sample Part Number:	PNDC66A _ _ _ _ _	.150 _ _ _	.J _	.J _

Total Cost $75 =	$75 +	N/C +	N/C +	N/C

COVERS - FAP Series
Three-way and 90° Covers enclose the openings at panel connections and can conceal wires routed vertically. They are surfaced in fabric. Price includes cover, top cap, and base insert.

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

For use with the FAP, FHP, FRP and BOP panels.

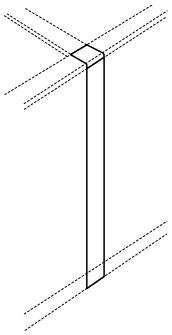
Note: Use an FAP Series cover when connecting a TA to FAP or Segmented Choices Panels (TWC and NDC).

Three-Way Covers – Fabric
The Three-Way Filler Cover encloses the opening in a straight three-way panel configuration and includes a three-way cover, top cap and base insert.

90° Covers – Fabric
The 90° Cover encloses the opening in a 90° outside corner panel configuration and includes a 90° cover, top cap and base insert.

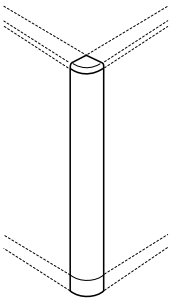
Hinge/Glide Tool
The Hinge/Glide Tool is used to install Panel Hinges and Slot Covers. Use it also to adjust glides on panels, end panels, and pedestals.

Available in Black only.



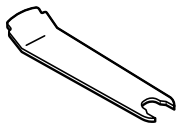
Three-Way Covers – Fabric (For FAP Series Panels including FAP, FHP, FRP and BOP)

Panel Height	List Price Fabric Grade COM	1-3	4-6	Catalog Number	Surface Color	Trim Color	Top Cap
42" (1067)	$36	$68	$78	**TWC42A**	FABRIC COLOR (See Surface Materials Page 4)	**Standard Smooth Finish Only** See Surface Materials Page 6	Will match trim color
48" (1219)	37	71	80	**TWC48A**			
62" (1575)	42	72	82	**TWC62A**			
66" (1676)	43	73	84	**TWC66A**			



90° Covers – Fabric (For FAP Series FHP, FRP and BOP)

Panel Height	List Price Fabric Grade COM	1-3	4-6	Catalog Number
42" (1067)	$40	$72	$81	**NDC42A**
48" (1219)	42	72	82	**NDC48A**
62" (1575)	45	74	85	**NDC62A**
66" (1676)	46	75	86	**NDC66A**



Hinge/Glide Tool

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

Sample Part Number:	**NDC66A** _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _
Total Cost $75 =	$75 +	N/C +	N/C +	N/C

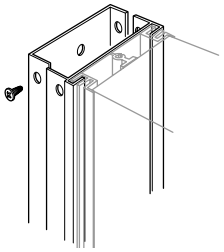
Adjustable Wall Starter Rails
The Adjustable Wall Starter Rail attaches panels to structural walls. This starter rail is adjustable to compensate for uneven walls. No panel hing is needed to connect this piece to the Choices Panel.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Note: For TrendWall applications, see the TrendWall price list.

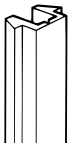
Panel Hinges
Panel Hinges attach one panel to another in any configuration. Hinges are 20⅝" (524)-long (three fit a 66" (1676) panel per side) and are easily field trimmed. Packaged in boxes of 50.

Note: The required quantity of hinges is included in each panel order; order Panel Hinges (H2O) only when additional hinges are required for re-configuration.



Adjustable Wall Starter Rail

Actual Dimensions Depth	Width	Height	Fits Panel Height	List Price	Catalog Number	Trim Color
7/10" (18)	2" (51)	37⅞" (962)	42" (1067)	$ 98	**AWSR42**	**Standard Finishes No Cost**
		43⅞" (1115)	48" (1219)	108	**AWSR48**	
		57⅞" (1470)	62" (1575)	127	**AWSR62**	**Premium Finishes + $11**
		61⅞" (1572)	66" (1676)	130	**AWSR66**	See Surface Materials Page 6



Package Contains 50

Panel Hinges (For Re-configurations Only)

Dimensions Height	List Price	Catalog Number	
20⅝" (524)	$77	**H20**	

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

Sample Part Number: **AWSR62** _ _ _ _ _ | **.J** _

Total Cost $127 = $127 + N/C

PowerPac Blocks
PowerPac Blocks are for use with baseline and beltway electrical. They serve as a housing for distributing electricity to Power Duplexes. Blocks can distribute up to four 20-amp circuits through a modular eight-wire electrical system.

The PPB24 is a single Block, the PPB30 is a set of two Blocks and the PPB36-PPB60 is a set of two Blocks connected with a harness.

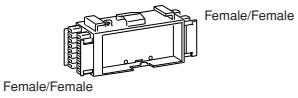
UL and CUL Listed/CSA Certified.

Note: Order Power Duplexes separately.

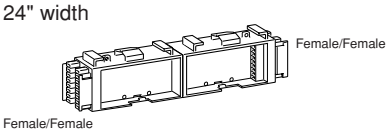
Choices PowerPac Block-to-Block Harness
Choices PowerPac Block-to-Block Harnesses connect PowerPac Blocks to one another and may also be used in conjunction with PowerPac Extension Harnesses when extra length is required. The Choices PowerPac Block-to-Block Harness distributes power horizontally from one Choices panel to another and/or distributes power vertically from the baseline to the beltway. The Choices PowerPac Block-to-Block Harness has a swivel at one end to allow for 90° corner installation. The Harness will span 3-way & 4-way conditions.

UL and CUL Listed/CSA Certified.

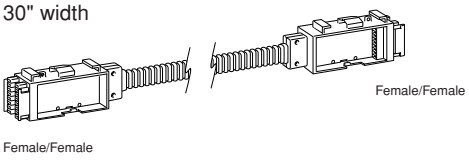
Note: Choices PowerPac Block-to-Block Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).



PPB24
24" width



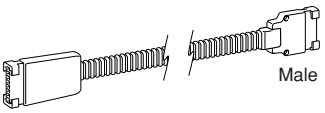
PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac Blocks

Dimensions Width	Dimensions Height	Fits Panel Width	List Price	Catalog Number
24" (610)	2½" (64)	24" (610)	$80	**PPB24**
30" (762)	2½" (64)	30" (762)	80	**PPB30**
36" (914)	2½" (64)	36" (914)	80	**PPB36**
42" (1067)	2½" (64)	42" (1067)	80	**PPB42**
48" (1219)	2½" (64)	48" (1219)	80	**PPB48**
60" (1524)	2½" (64)	60" (1524)	80	**PPB60**



Choices PowerPac Block-to-Block Harness

Dimensions Length	List Price	Catalog Number
15" (381)	$58	**PBH15**
18" (457)	63	**PBH18**
21" (533)	69	**PBH21**
24" (610)	71	**PBH24**
27" (686)	74	**PBH27**
30" (762)	76	**PBH30**
33" (838)	78	**PBH33**
36" (914)	80	**PBH36**
39" (991)	82	**PBH39**
42" (1067)	84	**PBH42**
45" (1143)	86	**PBH45**
48" (1219)	89	**PBH48**
51" (1295)	91	**PBH51**
54" (1372)	93	**PBH54**
57" (1448)	97	**PBH57**
60" (1524)	99	**PBH60**
63" (1600)	101	**PBH63**
66" (1676)	103	**PBH66**
72" (1829)	105	**PBH72**
78" (1981)	107	**PBH78**
90" (2286)	109	**PBH90**

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

Sample Part Number: **PBH42**

Total Cost $84 = $84

PowerPac Extension Harnesses
The PowerPac Extension Harness is designed to be used as an extension between a PowerPac Block-to-Block Harness and a PowerPac Block. The Extension Harness will span 3-Way and 4-Way conditions.

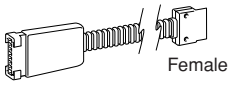
UL and CUL Listed/CSA Certified.

Note: PowerPac Extension Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Power Duplexes
The Power Duplex plugs into PowerPac Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II, III, IVΔ access. See PowerPac Electrical Components and PowerPac Electrical Circuit Planning for guidelines on specifying PowerPac Duplexes. Packaged in boxes of six of the same duplex.

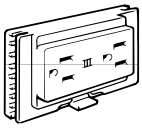
UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.



PowerPac Extension Harness

Nominal 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**	



Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$113	**PD1**	**Standard Smooth Finish Only** See Surface Materials Page 6
Circuit II	113	**PD2**	
Circuit III	113	**PD3**	
Circuit IVΔ	126	**PD4**	
Packaged in boxes of 6.			
Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**PPH24** _ _ _ _ _	**N/A** _
Total Cost $57 =	$57 +	N/C

Base Feeds
The Base Feed plugs into a PowerPac Block to feed power from the building's electrical system. The BFH Hardwired Base Feed has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. The BFP Base Feed Plug has a 2' (610) cord and 20-amp plug for powering Circuit I only. Either feed accommodates right or left-hand installation requirement.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

New York Base Feed
The BFHNY New York City Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 1½' (457) of flexible conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

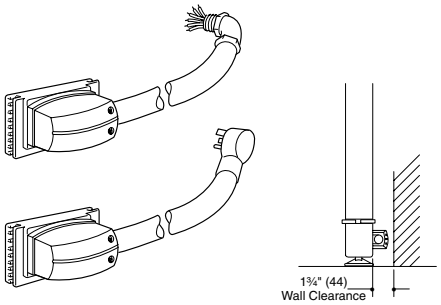
Available in Black only.

End Mount Base Feed
The End Mount Base Feed plugs into the end of a PowerPac distribution block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

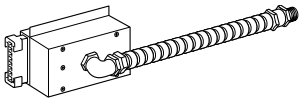
Available in Black only.



Base Feeds

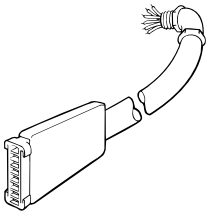
Description	Cord Length	List Price	Catalog Number
4-Circuit, Hardwired	6' (1829)	$134	**BFH**
20-Amp Plug, Circuit I	2' (610)	112	**BFP**

Note: 4-Circuit Hardwired and 20-amp Plug Base Feeds use one Power Duplex location in a PowerPac Block.


Male

New York Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, for use in New York City	1½' (457)	$143	**BFHNY**


Male

End Mount Base Feed

Cord Length	List Price	Catalog Number
6' (1829)	$134	**EBFH**

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

Sample Part Number: **EBFH** _ _ _ _ _

Total Cost $134 = $134

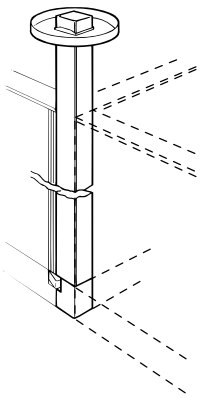
Tele-Com Power Poles
The Tele-Com Power Pole channels power **and** communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions. Pole TCP120 is for ceilings up to 9'6" (2896)-high; TCP144 is for ceilings up to 11' 6" (3505)-high. Price includes attachment hardware. U.L. Listed.

Note: To connect PowerPac system to ceiling power, order CFTP Ceiling Feed for Tele-Com Power Pole separately.

Note: Cable capacity of 65 category 5e cables with CFTP electrical; 75 category 5e cables without electrical.

Ceiling Feed
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended. Includes junction box and attachment hardware.

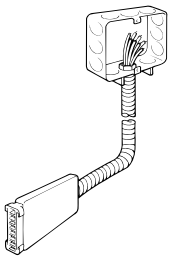
UL and CUL Listed/CSA Certified.



Tele-Com Power Pole

Width	Depth	Pole Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	10' (3048)	$247	**TCP120**	**Standard Smooth Finish Only**
		12' (3658)	268	**TCP144**	

See Surface Materials Page 6



Male

Ceiling Feed for Tele-Com Power Poles

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

Sample Part Number:	**CFTP** _ _ _ _ _	**N/A** _
Total Cost $99 =	$99 +	N/C

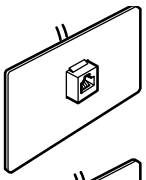
Communication Modules
The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

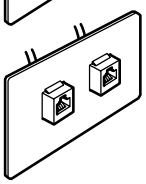
Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.

Available in Black only.



CM552

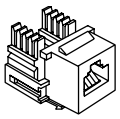


CM553, CM554

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**
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	78	**CM554**

Note: Communication Modules require an open duplex location.



110 Terminal

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

Sample Part Number: **CM553** _ _ _ _ _

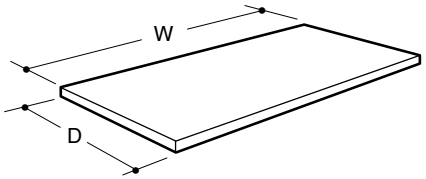
Total Cost $78 = $78

Rectangular Work Surfaces
The Rectangular Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a nominal ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Rectangular Work Surface must be ordered separately. Rectangular Work Surfaces 72" (1829)-wide require an additional intermediate support along the width of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions to lower work station costs. For additional information see Work Surface Support Planning in the Panel Hung Components Planning section. See page 32 to order Work Surface Supports.

Note: These work surfaces are not sized for use on Lateral Files or other storage units. Lateral File Tops are available in the Filing & Storage section. For other non-standard sizes, consult Trendway Custom Solutions.



Rectangular Work Surfaces

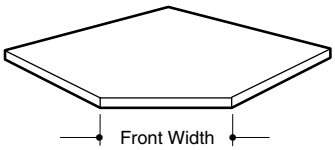
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	$139	**RTWS2424**	**GN** **No Cost** No Grommet **GY** **+ $11** Work Surfaces up to 60" (1524)- One Grommet **+ $17** 72" (1829)- Two Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	36" (914)	179	**RTWS2436**				
	48" (1219)	213	**RTWS2448**				
	60" (1524)	260	**RTWS2460**				
	72" (1829)	344	**RTWS2472**				
Build your complete Part Number here:			_ _ _ _ _	_ _	_	_ _ _	_

Sample Part Number:	**RTWS2472** _ _ _ _ _ _	**.GY** _ _	**.G** _	**.573** _ _ _	**.G** _
Total Cost $361 =	$344 +	$17 +	N/C +	N/C +	N/C

Corner Work Surfaces
The Corner Work Surface has a high-pressure laminate top with vinyl edge, and is available with a Straight front edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 32 to order work surface supports.



24" (610)-Deep with Straight Front

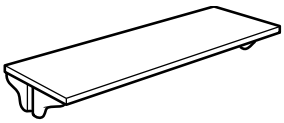
Corner Work Surfaces – Straight

Dimensions			List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width							
24" (610)	36" (914) 48" (1219)	17" (432) 34" (864)	$354 402	**CWS2436** **CWS2448**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet **GY** **+ $17** Two Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	Build your complete Part Number here:			_ _ _ _ _	_	_ _	_	_ _ _	_

SamplePart Number:	**CWS2448**		**.S**		**.GY**		**.Y**		**.J20**		**.Y**
	_ _ _ _ _		_		_ _		_		_ _ _		_
Total Cost $419 =	$402	+	N/C	+	$17	+	N/C	+	N/C	+	N/C

COUNTER CAPS
Counter Caps are 1¼" (32) thick and have high-pressure laminate tops with vinyl edging. Price includes counter cap, support brackets, and mounting screws. Support brackets adjust to fit metal and wood top caps.

Straight Counter Caps
The Straight Counter Cap can be used individually or in combination with Radiused Counter Caps, Right Angle Counter Caps and Bowed Counter Caps.



Straight Counter Caps

Dimensions Width	Depth	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
24" (610)	14" (356)	$247	**SCC2414**	See Surface Materials Page 6	**Standard Smooth Finish Only** See Surface Materials Page 6	Same as trim color
36" (914)	14" (356)	268	**SCC3614**			
48" (1219)	14" (356)	279	**SCC4814**			
72" (1829)	14" (356)	326	**SCC7214**			
	Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_	_

Sample Part Number:	**SCC3614** _ _ _ _ _ _	**.573** _ _ _	**.K** _	**.K** _
Total Cost $268 =	$268 +	N/C +	N/C +	N/C

Work Surface Supports
Work Surface Supports are available in four different styles – Right-Hand, Left-Hand, Right-Hand Shared and Left-Hand Shared. Right- and Left-Hand supports are used at the end of a work surface run while shared supports are used where two work surfaces meet. Right- and Left-Hand Shared supports can be used interchangeably; however, handed versions are available in the event they may be visible from the end of a work surface run (as with the Extended Conference Radiused Work Surface).

Available in trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

Note: Requirements for which support to use are given in the description section for each work surface.

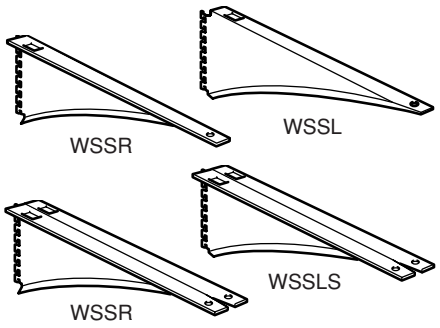
Work Surface Brackets
Work Surface Brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. Also used to connect back edge of work surface to panel when work surface is supported by Choices pedestal. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

Standard finish is Charcoal. Please contact a Customer Care Representative if other trim colors are required.

Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws.

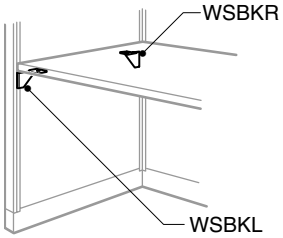
Available in Black only.



Work Surface Supports

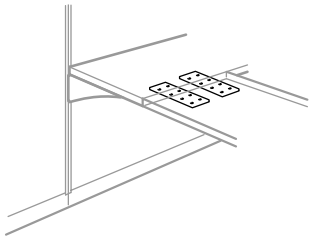
Description	Dimensions Depth	Height	List Price	Catalog Number	Trim Color
Right-Hand	19⅝" (498)	8¼" (210)	$46	**WSSR**	**Standard Smooth Finish Only**
Left-Hand	19⅝" (498)	8¼" (210)	46	**WSSL**	
Right-Hand Shared	19⅝" (498)	8¼" (210)	65	**WSSRS**	
Left-Hand Shared	19⅝" (498)	8¼" (210)	65	**WSSLS**	

See Surface Materials Page 6



Work Surface Brackets

Description	List Price	Catalog Number
Right-Hand	$ 9	**WSBKR**
Left-Hand	9	**WSBKL**
Pair	18	**WSBKP**



Flush Support Plates

Dimensions Length	Width	List Price	Catalog Number
7⅜" (187)	2" (51)	$36	**SICSP**
Includes Two Support Plates			

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

Sample Part Number: **WSSR** _ _ _ _ _ **.Y** _

Total Cost $46 = $46 + N/C

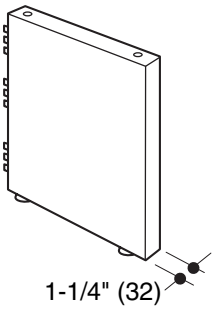
Panel Hung Components

Work Surface End Panels
The Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. The Work Surface End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

Note: To determine where Work Surface End Panels may be used, refer to Work Surface Support Planning page in the Panel Hung Components Planning section.

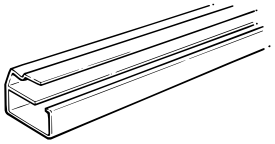
Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.



Work Surface End Panels

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	29" (737)	$203	**ENP2429**	**Standard Smooth Finish Only** See Surface Materials Page 6



Horizontal Wire Manager

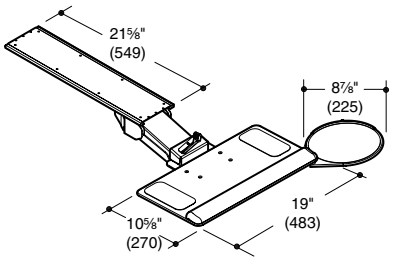
Depth	Dimensions Length	Height	List Price	Catalog Number	
3" (76)	30" (762)	2" (51)	$26	**HWM30**	
			Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number	**ENP2429** _ _ _ _ _	**.Y** _
Total Cost $203 =	$203 +	N/C

Adjustable Tilt Keyboard and Mouse Platform

The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) 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 has a zero-to-negative 10° tilt capability and includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Available in Black only.

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

	List Price	Catalog Number
	$398	AKM2
Build your complete Part Number here:		_ _ _ _ _

Sample Part Number: AKM2 _ _ _ _ _

Total Cost $398 = $398

Flipper Door Storage Units – Painted or Fabric Front

The Flipper Door Storage Unit is available with either a painted or fabric-covered locking door that stores over the top. The Flipper Door is 15" (381)-deep, and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders. Units include a steel door with lock, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. 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.

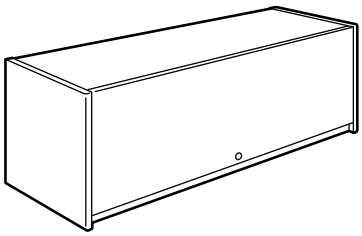
The Quarterback is a 1½" (38)-high back stop.

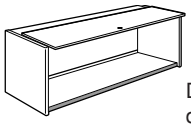
Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: 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 finish 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.

Lock Option

If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.





Door stores over the top

Flipper Door Storage Units — Painted or Fabric Front

Dimensions Height	Dimensions Width	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	Lock Option
16⅛" (410)	24" (610)	$349	$368	$374	$384	$395	$410	$429	**FSU24**	**PF** Painted Note: Painted front will match trim color **FF** Fabric	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
	36" (914)	364	384	390	400	411	427	448	**FSU36**							
	48" (1219)	394	417	426	436	450	463	484	**FSU48**							
									Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Sample Part Number:

FSU48	.FF	.AQ0	.P	.AY	.K	.QN	.CH
_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Total Cost $456 =

$436 +	N/C +	N/C +	N/C +	$20 +	N/C +	N/C +	N/C

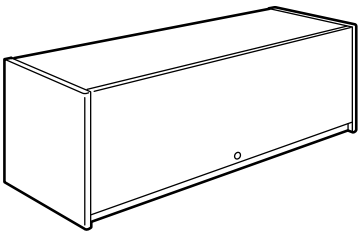
Flipper Doors — Painted or Fabric Front
Flipper Doors have a locking painted or fabric-covered door that stores below the top shelf. The Flipper Door is 15" (381)-deep and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders. Units include a steel door, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices and TrendWall Panels. 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.

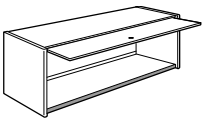
The Quarterback is a 1½" (38)-high back stop.

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

Note: 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 finish 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.

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.





Door stores below the top

Flipper Doors — Painted or Fabric Front

Dimensions Height	Dimensions Width	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	Lock Option
16⅛" (410)	24" (610)	$410	$433	$439	$451	$467	$481	$505	**FD24**	**PF** Painted	See Surface Materials Page 4	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH No Cost** Choices
	36" (914)	431	454	460	472	488	503	528	**FD36**	Note: Painted front will match trim color		**Premium Finishes + $26** See Surface Materials Page 6	**AY + $20** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $17** Quarter-back Will match trim color in standard smooth finish	***IN - $10** Intrinsic
	48" (1219)	463	484	490	505	526	546	571	**FD48**	**FF** Fabric						*Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
		Build your complete Part Number here:							_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Sample Part Number:

FD48	.FF	.AQ0	.P	.AY	.K	.QN	.CH
_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Total Cost $525 =

$505	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ N/C

Panel Hung Components

xpress

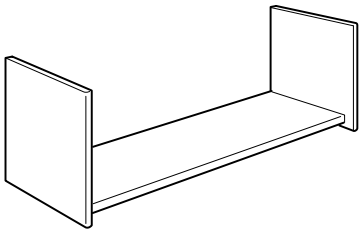
Full End Shelves
Full End Shelves include a steel shelf and color matched full height resin end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a ⅝" (16) gap along the back to allow cable passage, and the end supports are 16⅛" (410)-high. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

Full End Corner Shelves
Full End Corner Shelves hang in a corner created by a 90° panel configuration. The Corner Shelf includes 15" (381)-deep steel shelves designed with a ⅝" (16) gap along the back to allow cable passage. Color matched full height resin end supports are 16⅛" (410)-high. End supports include brackets for mounting to Choices Panels. Optional factory installed accessories include the Accent Strip and Quarterback.

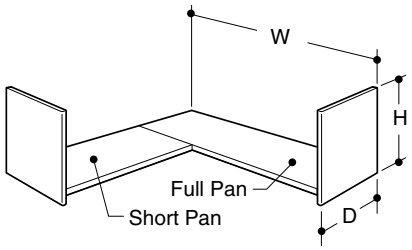
Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath thus a 16" (406)-high tackboard is recommended.

Note: 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 finish 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.



Full End Shelves

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (81)	16⅛" (410)	24" (610) 36" (914) 48" (1219)	$130 143 152	**FES24** **FES36** **FES48**	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 6	**AN No Cost** No Accent Strip **AY + $20** Accent Strip	Specify for Accent Strip Only **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $17** Quarterback Will match trim color in standard smooth finish



Full End Corner Shelves

Depth	Dimensions Height	Width	List Price	Catalog Number	Accent Strip	Quarter-back
15" (381)	16⅛" (410)	36" (914) 48" (1219)	$275 296	**FCS36** **FCS48**	**AN No Cost** No Accent Strip **AY + $38** Accent Strip	**QN No Cost** No Quarter-back **QY + $30** Quarterback Will match trim color in standard smooth finish

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

Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath, thus a 16" (406)-high tackboard is recommended on a 66" (1676)-high panel.

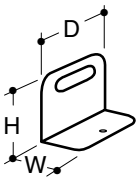
Note: Listed are the maximum light sizes that will fit in the Short Pans and Full Pans of each unit. Any smaller sizes of the same type of light will also fit into the pans.

	Maximum Light Size for Short/Full Pan per Unit	
Light Type	36" Corner	48" Corner
Deluxe Task Light	TLD24/TLD30	TLD30/TLD42

Sample Part Number:	**FES48** _ _ _ _	**.Y** _	**.AY** _ _	**.K** _	**.QN** _ _
Total Cost $172 =	$152 + N/C	+ $20	+ N/C	+ N/C	

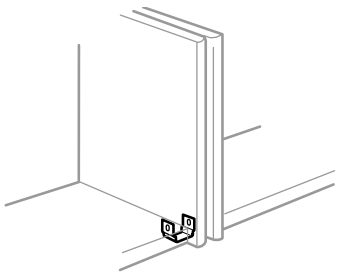
Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Flipper/Shelf Clips
Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all trim colors.



Shelf/File Dividers

Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$75	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 6
Note: 3 dividers per box.					



Flipper/Shelf Clips

Dimensions Depth	Height	Width	List Price	Catalog Number	
1¼" (32)	1¼" (32)	1½" (38)	$53	**FSCL**	
Note: 6 clips per box.					
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: SFDIV .Y

Total Cost $75 = $75 + N/C

Panel Hung Components xpress

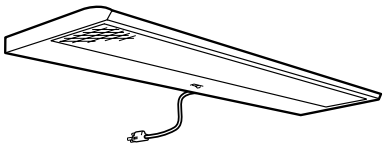
TASK LIGHTS
All Task Lights are UL Listed. CSA Certified.

Note: Fused plug approved for use in the city of Chicago.

Slim-Profile Task Lights
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model 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.

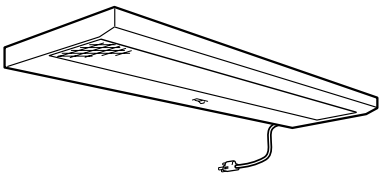
Deluxe Task Lights
The low profile Deluxe Task Light includes a 9' (2743) cord on right side, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, rapid start magnetic ballast, and attachment brackets for mounting under a flipper door or shelf. Available in Black only.

Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to panel side rails with self-adhesive backing. Packaged in boxes of three.



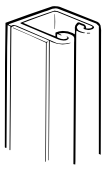
Slim-Profile Task Lights

Dimensions Depth	Height	Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4⅜" (111)	1⅓" (34)	13" (330)	24"-60" (610-1524)	$173	**TLS24**	**BK No Cost** Black	**SP No Cost** Standard	**SPL No Cost** Prismatic
		23¼" (590)	30"-60" (762-1524)	181	**TLS30**			
		35" (890)	42"-60" (1067-1524)	209	**TLS42**			



Deluxe Task Lights

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



Vertical Wire Channel

Dimensions Length	Width	Depth	List Price	Catalog Number	Trim Color	
24" (610)	½" (13)	½" (13)	$18	**VWC3**	**Standard Smooth Finish Only** See Surface Materials Page 6	
Package Contains 3 Wire Channels						

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

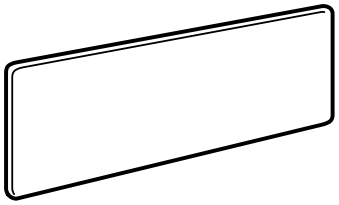
Sample Part Number: TLD42 _ _ _ _ _ | | .FP _ _

Total Cost $209 = $209 + + $31

Tackboards
The Tackboard has a tackable fabric front and two grooves in back to conceal task light cords.

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

Note: When mounting underneath a Panel Hung Flipper or Shelf, use 20" (508)-high Tackboards on a 66" (1676)-high panel.



Tackboards

Dimensions Depth	Width	Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
1" (25)	24" (610)	20" (508)	$154	$162	$172	$183	$199	$211	**TB2420**	See Surface Materials Page 6
1" (25)	36" (914)	16" (406)	$152	$160	$170	$181	$197	$209	**TB3616**	
		20" (508)	167	175	184	196	211	225	**TB3620**	
1" (25)	48" (1219)	16" (406)	$156	$165	$174	$185	$201	$213	**TB4816**	
		20" (508)	180	188	198	209	225	238	**TB4820**	
									Build your complete Part Number here:	

Sample Part Number:	**TB2420**	**.AQ0**
Total Cost $172 =	$172 +	N/C

Panel Hung Components

xpress

PAPER MANAGEMENT SYSTEM
Trendway's Paper Management System mounts to panel slots in the Choices Panel System and TrendWall Floor-to-Ceiling System, or can also be used in freestanding applications.

In the price chart, each V-Beam lists a V-capacity number indicating the number of V-slots the beam has to accept the V-shaped attachment hooks of the paper management components. Each component lists the number of slots it occupies on a V-Beam.

Any combination of components can hang on a V-Beam as long as the total V-slots required is less than or equal to the V-Beam capacity. For example, four PMVPO Vertical Paper Organizers can hang on a PMVB24 24" (610)-wide V-Beam.

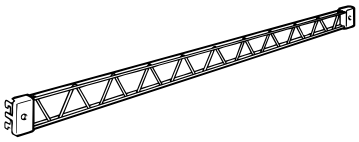
Paper Management V-Beams
The V-Beam attaches to panels of equal width. It provides support for paper management components.

Price for each V-Beam includes two end caps for attachment into panel side rail slots.

Paper Management In/Out Trays
The In/Out Tray has two trays for organizing items into "in" and "out" categories. Materials lie flat.

Paper Management Vertical Paper Organizers
The Paper Management Vertical Paper Organizer holds binders, notebooks, and large envelopes.

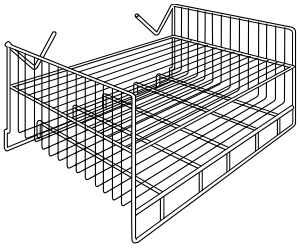
Paper Management Diagonal Paper Organizers
The Paper Management Diagonal Paper Organizer holds letter-size documents and envelopes. The component can be reversed for a right or left slant.



Paper Management V-Beams

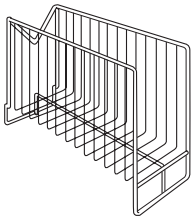
V-Capacity	Dimensions Width	List Price	Catalog Number	Trim Color
V-4	24" (610)	$67	**PMVB24**	**Standard Smooth Finish Only**
V-7	36" (914)	74	**PMVB36**	
V-10	48" (1219)	88	**PMVB48**	

See Surface Materials Page 6



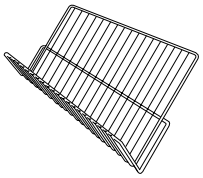
Paper Management In/Out Trays

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-3	12½" (318)	8" (203)	12½" (318)	$79	**PMIOT**



Paper Management Vertical Paper Organizers

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-1	12 7/16" (316)	7⅞" (200)	4⅛" (105)	$38	**PMVPO**



Paper Management Diagonal Paper Organizers

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-1	12" (305)	8 9/16" (217)	3⅜" (86)	$33	**PMDPO**

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

Sample Part Number: PMVPO _ _ _ _ _ | .Y

Total Cost $38 = $38 + N/C

Dual Wall Mounts
The Dual Wall Mount attaches work surfaces and components to existing walls. Price includes wall mount and cover piece.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

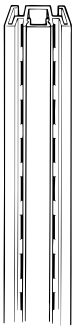
Ordering quantities: One component requires two wall mounts; 2 components mounted side-to-side require 3 wall mounts; 3 components mounted side-to-side require 4 wall mounts.

Note: For safe use, Dual Wall Mount must extend to the floor.

Touch-Up Paint
The Touch-Up Paint covers nicks and scratches on metal parts and components.

Handy Hooks
The Handy Hook attaches to the top of a panel with metal top cap to provide hanging storage for individual garments. Will not fit on panel with wood top cap. The molded plastic construction supports up to 25 (11kg) pounds.

Packaged in boxes of twelve.



Dual Wall Mounts

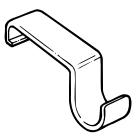
Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
1 1/16" (17)	1 9/16" (40)	49 7/8" (1267)	$ 72	**DWM48**	**Standard Smooth Finish Only**
		67 7/8" (1724)	86	**DWM66**	
		85 7/8" (2181)	108	**DWM84**	

See Surface Materials Page 6

Touch-Up Paint

Size	List Price	Catalog Number	Trim Color
4½ oz. (128g)	$35	**STU**	

See Surface Materials Page 6



Handy Hooks

	List Price	Catalog Number	Trim Color
Note: Will not work with wood top cap. Package Contains 12 Hooks	$43	**HH**	**Standard Smooth Finish Only**

See Surface Materials Page 6

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

Sample Part Number:	**DWM48** _ _ _ _ _	**.G** _

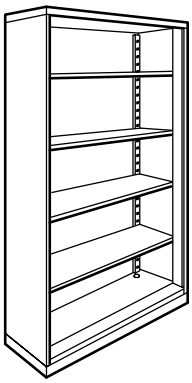
Total Cost $72 =	$72	+	N/C

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.

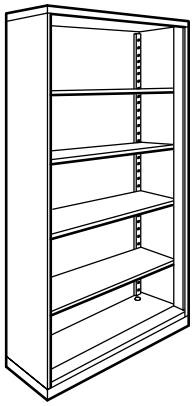
Available accessories include Bookcase Shelf/File Dividers and Intrinsic Bookcase Shelves.

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.



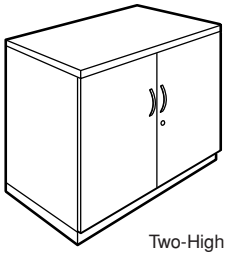
Five-High



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.

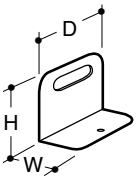
Steel Bookcase Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. Includes three dividers. Available in all Standard Smooth trim colors.

Intrinsic Steel Double-Door Storage Shelf

Depth	Dimensions 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

Depth	Dimensions Width	Height	List Price	Catalog Number
11¹³⁄₁₆" (300)	35⅞" (911)	¾" (19)	$59	**ZBCS**



Steel Bookcase Shelf/File Dividers

Depth	Dimensions 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.

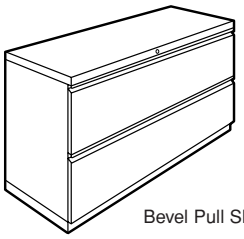
The Intrinsic Five-High Lateral File has four lateral drawers and an overhead storage unit with a door that stores over the top and has a stationary shelf. The Five-High Lateral File includes 2 Lateral File Dividers.

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.

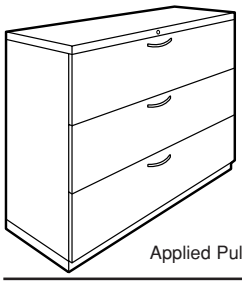
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key Set in order for the Intrinsic filing unit to lock. The Core/Key Set (ZLCK)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



Bevel Pull Shown

Intrinsic Steel Two-High Lateral Files

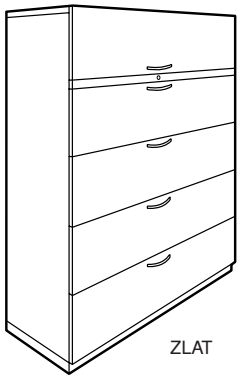
Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	27¼" (692)	$560	**ZLAT230**
	35⅞" (911)	27¼" (692)	620	**ZLAT236**
	41⅞" (1064)	27¼" (692)	695	**ZLAT242**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	27¼" (692)	$716	**ZLAT230W**
	35⅞" (911)	27¼" (692)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



Applied Pull Shown

Intrinsic Steel Three-High Lateral Files

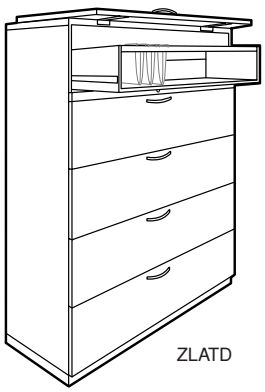
Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	39¼" (997)	$820	**ZLAT336**
	41⅞" (1064)	39¼" (997)	900	**ZLAT342**
With Pre-installed Counterbalance Weight				
17⅞" (454)	35⅞" (911)	39¼" (997)	$ 976	**ZLAT336W**
	41⅞" (1064)	39¼" (997)	1095	**ZLAT342W**



ZLAT

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**



ZLATD

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	**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 5-High	*Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)
+ $50 5-High	See Surface Materials Page 5	
L Classic		
E Streamline		
AZ Designer		

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

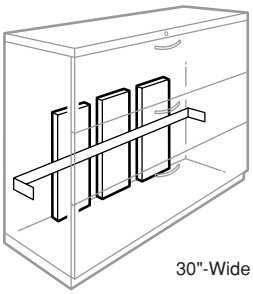
Steel Lateral File Counterbalance Weights
Intrinsic Lateral File Counterbalance Weights provide additional stability and must be used for individual lateral files that are not anchored or ganged back-to-back. All hardware is included for field installation.

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.

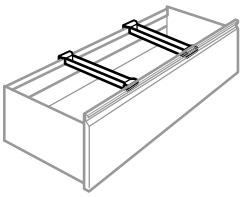
Steel Label Holders
Intrinsic Label Holders attach to Intrinsic filing units. Two label holder types are available, one for Bevel Pull fronts and one for Applied Pull fronts. Packaged in boxes of 6 with 12 labels.



30"-Wide Shown

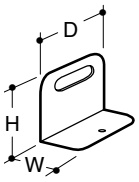
Intrinsic Steel Lateral File Counterbalance Weights

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**

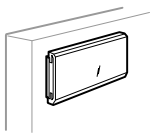


Steel Lateral File Dividers

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**

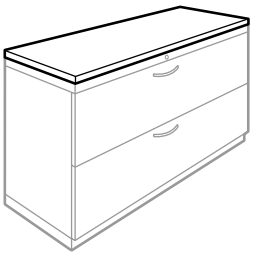
Build your complete Part Number here: _ _ _ _ _

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 vinyl 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.



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**		
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

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.

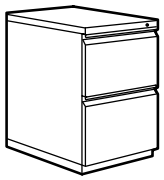
The pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" (152) and 12" (305) drawers and includes lockable drawers and leveling glides.

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

Depth	Dimensions 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

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.

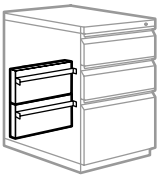
Available in black only.

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.

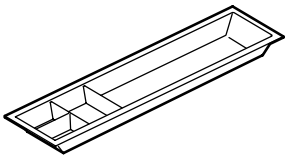
Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic 12" Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.



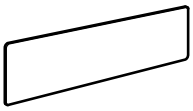
Intrinsic Steel Pedestal Counterbalance Weights

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

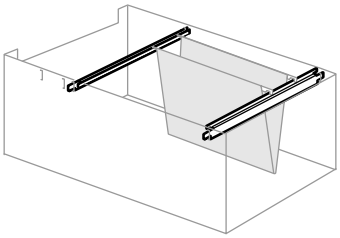
Depth	Dimensions Width	Height	List Price	Catalog Number
3½" (89)	13½" (343)	1" (25)	$12	**ZPPT**



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

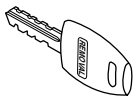
Intrinsic Core/Key Set
The Intrinsic Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Intrinsic filing units in order for these units to lock. This set can also be ordered to replace an existing Intrinsic Core/Key Set. Includes an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

Note: Trendway selected key numbers (pick "0") are readily available. Core/Key Set numbers T100-T299 are available but could require an additional lead time depending on availability thus are not part of the Xpress offering. 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 Core/Key Set

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



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

CHOICES LATERAL FILES
Lateral Files are constructed of metal and include full-extension ball-bearing slides, leveling glides, and one plastic label holder per drawer. Drawer fronts are painted metal with accent strips.

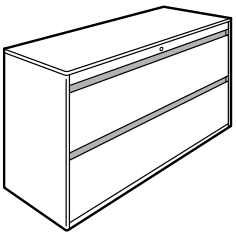
Lateral Files include locks. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Note: The Accent Strip is available in either Charcoal or the matching selected trim color in a standard smooth finish.

Accessories include the Choices Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Choices Lateral File Tops (LFT) and Choices Lateral File Counterbalance Weights (CBWL).

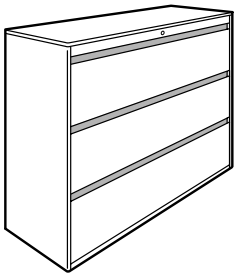
Note: Lateral File Counterbalance Weights are *required* for individual lateral files that are not anchored or ganged back-to-back.

Choices Five-Drawer Lateral Files
The Five-Drawer model has four lateral drawers and a receding top door with roll-out shelf. Roll-out shelf includes 3 LFDE Lateral File Dividers.



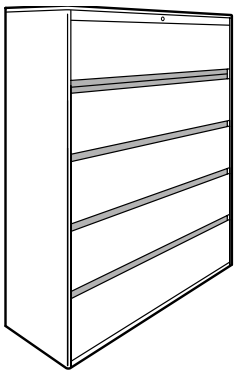
Choices Two-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
17⅜" (441)	30" (762)	27¾" (705)	$ 806	**FSLF230E**	**Standard Finishes No Cost** **Premium Finishes + $53** 2-drawer **+ $95** 3 and 5-drawer See Surface Materials Page 6	**K** Charcoal Or matching trim color in standard smooth finish.
	36" (914)	27¾" (705)	908	**FSLF236E**		
	42" (1067)	27¾" (705)	1007	**FSLF242E**		



Choices Three-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	36" (914)	39⅞" (1013)	$1177	**FSLF336E**
	42" (1067)	39⅞" (1013)	1312	**FSLF342E**



Choices Five-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	36" (914)	64⅛" (1629)	$1869	**FSLF536E**
	42" (1067)	64⅛" (1629)	2060	**FSLF542E**

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

Sample Part Number:	**FSLF536E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $1869 =	$1869 +	N/C +	N/C

CHOICES LATERAL FILE ACCESSORIES

Choices Lateral File Counterbalance Weights
The Choices Lateral File Counterbalance Weight **provides 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.

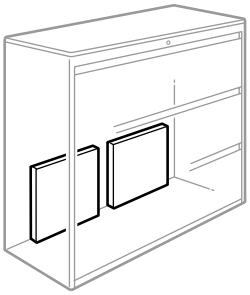
Choices Freestanding Traverse Kit
The Choices Freestanding Traverse Kit converts Choices Freestanding Lateral Files and Floor-Supported File Centers from standard side-to-side filing to front-to-back filing.

Note: For each drawer, order one kit for 30" (762)- and 36" (914)-wide lateral files; order two kits for 42" (1067)-wide lateral files. See Lateral File Front-to-Back Conversion Bar Application Guide in the Planning section for further information.

Available in Black only.

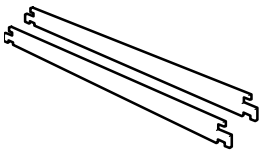
Lateral File Dividers
The Lateral File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom.

Available in Black only.



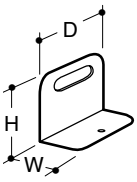
Choices Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number
For Two-Drawer Lateral File	2	$141	**CBWL2E**
For Three-Drawer Lateral File	2	121	**CBWL3E**
For Four- and Five-Drawer Lateral File	1	61	**CBWL4E**



Choices Freestanding Traverse Kit

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



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: _ _ _ _ _

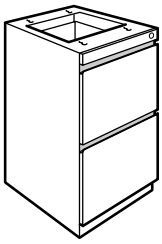
Sample Part Number: **LFDE** _ _ _ _ _

Total Cost $71 = $71

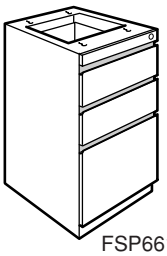
Choices Floor-Supported Pedestals
The Floor-Supported Pedestal mounts beneath the work surface. Includes lockable drawers, ball-bearing slides, 1⅝" (41) leveling glides and mounting hardware. The 6" (152) drawers have ¾ extension slides; the 12" (305) drawers fully extend. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

Note: One pencil tray is included with the FSP6612E. Order drawer dividers and other drawer accessories separately.

Note: The Accent Strip is available in either Charcoal or the matching selected trim color in a standard smooth finish.



FSP1212E



FSP6612E

Choices Floor-Supported Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
22" (559)	15³⁄₁₆" (386)	27¾" (705)	$516 542	**FSP1212E** **FSP6612E**	**Standard Finishes No Cost** **Premium Finishes + $42** See Surface Materials Page 6	**K** Charcoal Or matching trim color in standard smooth finish.
Note: Each pedestal includes 1⅝" (41) adjustment leveling glides.						
		Build your complete Part Number here:		_ _ _ _ _	_	_

Sample Part Number:	**FSP6612E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $542 =	$542 +	N/C +	N/C

PEDESTAL ACCESSORIES

Choices Pedestal Divider/Conversion Kit

The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing. The Kit for the 6" (152) drawer includes 5 dividers; the Kit for the 12" (305) drawer includes 5 dividers plus 5 conversion bars.

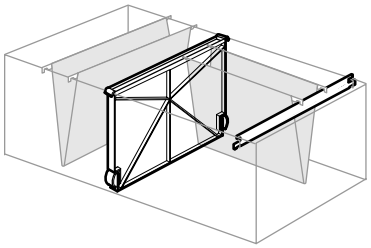
Available in Black only.

Choices Pencil Tray

The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Choices Pedestal drawers.

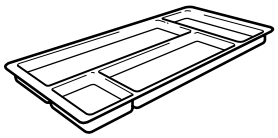
Available in Black only.

Note: Tray does not fit the Center Drawer or the C-Series Center Drawer.



Choices Pedestal Divider/Conversion Kit

Dimensions Width	Dimensions Height	List Price	Catalog Number
12¾" (324)	4⅝" (117)	$33	**PCD6**
	9⅝" (244)	55	**PCD12**



Choices Pencil Tray

Dimensions Depth	Dimensions Width	Dimensions Height	List Price	Catalog Number
5½" (140)	13⅜" (340)	1" (25)	$11	**HPPT**

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

Sample Part Number: **HPPT** _ _ _ _ _

Total Cost $10 = $10

C-Series Pedestal
The C-Series Pedestal fits beneath the work surface. 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 included with each 6/6/12 pedestal.

Note: Order dividers and file conversion bars separately.

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

C-Series Pedestal Conversion Kit
The Conversion Kit includes one pedestal top, two locking and two non-locking casters, one counterbalance weight and attachment hardware.

C-Series Pedestal

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
23" (584)	14¾" (375)	27⅝" (702)	$327 340	**CPED1212** **CPED6612**	**Standard Smooth Finish Only** See Surface Materials Page 6

C-Series Pedestal Conversion Kit

Description	List Price	Catalog Number
Converts pedestal to freestanding or mobile pedestal	$83	**CPEDCK**

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

Sample Part Number:	**CPED6612** _ _ _ _ _ _	**.K** _

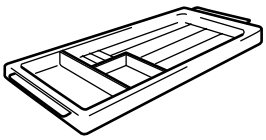
Total Cost $340 =	$340	+	N/C

C-Series Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) C-Series Pedestal drawer when additional Pencil Trays are desired.

Note: One Pencil Tray is provided with each 6/6/12 C-Series Pedestal.

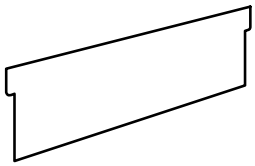
C-Series Pedestal Divider 6"
The C-Series Pedestal 6" Divider fits into slots in the C-Series Pedestal 6" (152) drawer to divide drawer space. Dividers are not included with pedestals; they must be ordered separately.

C-Series Pedestal File Conversion Bars
File Conversion Bars convert C-Series Pedestal 12" (305) drawers to side-to-side or legal-size filing.



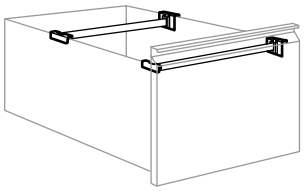
C-Series Pedestal Pencil Tray

Depth	Dimensions Width	Height	List Price	Catalog Number
4" (102)	12⅞" (328)	¾" (19)	$11	**CPEDPT**
Includes 1 pencil tray.				



C-Series Pedestal Divider 6"

Width	Dimensions Height	List Price	Catalog Number
12⅞" (328)	4¼" (108)	$9	**CPEDD6**
Fits 6" (152) drawer. Available in Black only. Includes 1 divider.			



C-Series Pedestal File Conversion Bars

Description	List Price	Catalog Number
Fits 12" (305) drawer. Available in Black only. Includes 2 bars and 4 brackets.	$12	**CPEDFCB**

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

Sample Part Number: **CPEDD6** _ _ _ _ _

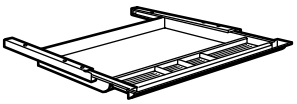
Total Cost $9 = $9

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 fit on Panel Hung Corner Work Surfaces and on Freestanding Corner Desks with front widths greater than 22" (559).

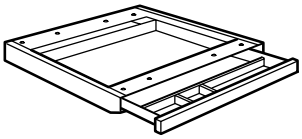
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in all trim colors.

*Note: The Center Drawer will fit on Panel Hung Corner Work Surfaces and on Freestanding Corner Desks with front widths greater than 22" (559).



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number	
16⅛" (410)	21½" (546)	2" (51)	$36	**PDR**	



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 Page 6
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**CDW** _ _ _ _ _	**.J** _
Total Cost $176 =	$176 +	N/C

Standard Desks
The Standard Desk has a rectangular, high-pressure laminate top with vinyl edging. Standard features include a Full Modesty and End Panels. Available option includes Grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

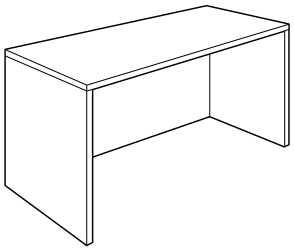
End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: When specifying grommets where Pedestals are being used, please refer to Integrating Storage into Choices Freestanding Furniture in the planning section for guidelines.

Full Modesty with End Panels



Standard Desks

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Panel	End Supports		Grommet Option	Top Color	Trim Color	Edge Option
24" (610)	48" (1219) 72" (1829)	$568 713	**SD2448** **SD2472**	**F** **+ $82** Full	**P** **No Cost** End Panel	**P** **No Cost** End Panel	**GN** **No Cost** No Grommet Order **GY** **+ $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
Build your complete Part Number here:			_ _ _ _ _ _	_	_ _	_ _	_ _	_ _ _	_	_

Sample Part Number:	SD2472 _ _ _ _ _	.F _	.P _	.P _	.GN _ _	.JN2 _ _ _	.G _	.G _
Total Cost $795 =	$713 +	$82 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Standard Returns
Standard Returns are designed to be used as an extension off the front edge of a Freestanding Desk, off the sides of a Corner Desk, or off the side of a Peninsula Desk. The Standard Return has a rectangular, high-pressure laminate top with vinyl edging. Standard features include a Full Modesty and one End Panel. Available option includes grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

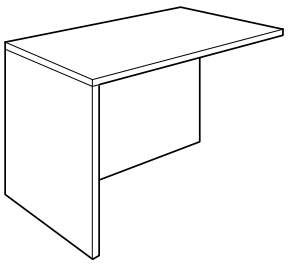
End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: When attaching a Standard Return to the front of a Freestanding Desk, the Freestanding Desk should be specified with an End Panel on the attachment side. A Return Attachment Kit (RAKF) is required to attach the Standard Return to a Freestanding Desk, and must be ordered separately.

Return with Full Modesty and End Panel



Standard Returns

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Panel	End Support	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	48" (1219)	$424	**SR2448**	**F** **+ $82** Full	**P** **No Cost** End Panel	**GN** **No Cost** No Grommet **GY** **+ $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
Build your complete Part Number here:			_ _ _ _ _ _	_	_	_ _	_ _ _	_	_

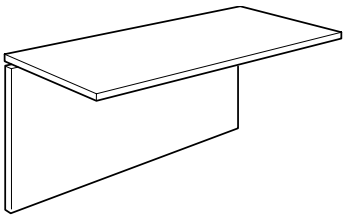
Sample Part Number:	SR2448 _ _ _ _ _	.F _	.P _	.GY _ _	.JN2 _ _ _	.G _	.G _
Total Cost $523 =	$424 +	$82 +	N/C +	$17 +	N/C +	N/C +	N/C

Standard Bridges
The Standard Bridge is designed to be used as a connection between two Freestanding Desks to create a U-shaped configuration. The Standard Bridge has a rectangular, high-pressure laminate top with vinyl edging. Standard features include a Full Modesty. Available option includes grommets. For standard grommet locations and guidelines for ordering grommets, see grommets in the planning section.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Note: When attaching a Standard Bridge to the front of a Freestanding Desk that uses End Panel supports, a Return Attachment Kit (RAKF) is required and must be ordered separately.



Standard Bridges

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Option	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	48" (1219)	$278	**SB2448**	**F** **+ $82** Full Modesty	**GN** **No Cost** No Grommet **GY** **+ $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
Build your complete Part Number here:			_ _ _ _	_	_ _	_ _ _	_	_

Sample Part Number:	**SB2448** _ _ _ _	**.F** _	**.GN** _ _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $360 =	$278 +	$82 +	N/C +	N/C +	N/C +	N/C

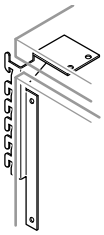
Modesty Side Rail Attachment Kit
The Modesty Side Rail Attachment Kit secures the top and modesty panel of a return or bridge to a panel side rail. The kit contains both left and right brackets with mounting screws.

Available in standard smooth trim color.

RETURN ATTACHMENT KIT
The Return Attachment Kit attaches Returns and Bridges to the front of a desk, and is also used to attach T-Base supported Peninsula Desks to adjacent Freestanding Desks. One Kit is required for Standard Returns; two Kits are required for Standard Bridges.

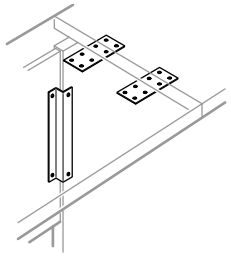
Return Attachment Kit for Desk with a Half Modesty
The Kit contains a modesty to end panel bracket, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.

Return Attachment Kit for Desk with a Full Modesty
The Kit contains two modesty to end panel brackets, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.



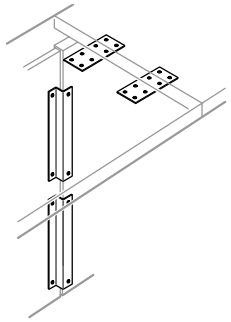
Modesty Side Rail Attachment Kit

List Price	Catalog Number	Trim Color
$44	**MSRAK**	**Standard Smooth Finish Only** See Surface Materials Page 6



Return Attachment Kit for Desk with a Half Modesty

List Price	Catalog Number
$38	**RAKH**



Return Attachment Kit for Desk with a Full Modesty

List Price	Catalog Number
$51	**RAKF**

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

Sample Part Number:	**RAKH** _ _ _ _	**.Y** _
Total Cost $38 =	$38 +	N/C

FREESTANDING FLIPPER UNITS
The Freestanding Flipper Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Freestanding Flipper Units are available with a painted or fabric covered locking **door that stores over the top**. The Flipper Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⅞" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

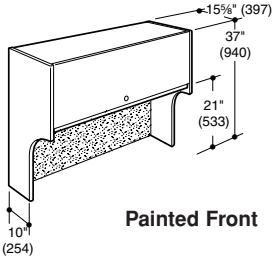
The Quarterback is a 1½" (38)-high back stop.

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

Painted Front
Painted front units have color matched locking steel door, steel cover, steel shelf and composite end panels that will match the selected trim color.

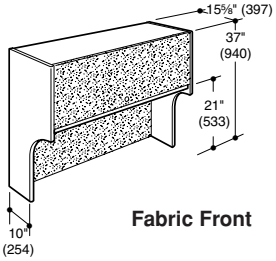
Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.

Fabric Front
Fabric front units have a fabric covered locking steel door. Painted steel cover, steel shelf and composite end panels that will match the selected trim color.



Painted Front

Door stores over the top



Fabric Front

Door stores over the top

Freestanding Flipper Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Option
48" (1219)	$904	$921	$936	$951	$966	$983	**FRF48**	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)

Freestanding Flipper Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 1	2	3	4	5	6	Catalog Number	Door Front Fabric	Tack-board Fabric
48" (1219)	$947	$964	$981	$997	$1013	$1031	**FRFF48**	See Surface Materials Page 4	

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

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

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	FRFF48 _ _ _ _ _	.AP7 _ _ _	.AP7 _ _ _	.K _	.AY _ _	.K _	.QN _ _	.CH _ _
Total Cost $1001 =	$981	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ N/C

CABINET UNIT
The Cabinet Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Cabinet Units are available with a painted or fabric covered locking **door that stores below the top shelf**. The Cabinet Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and color matched composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

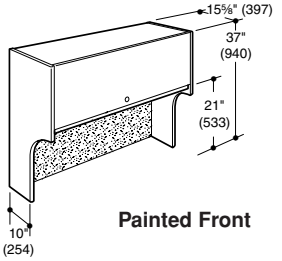
The Quarterback is a 1½" (38)-high back stop.

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

Note: 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 finish 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.

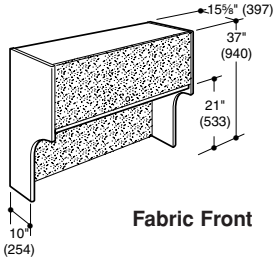
Painted Front
Painted front units have color matched locking steel door, steel cover, steel shelf and composite end panels that will match the selected trim color.

Fabric Front
Fabric front units have a fabric covered locking steel door. Painted steel cover, steel shelf and composite end panels that will match the selected trim color.



Painted Front

Door stores below the top



Fabric Front

Door stores below the top

Cabinet Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Option
48" (1219)	$1112	$1128	$1144	$1159	$1174	$1190	**CU48**	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)

Cabinet Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 1	2	3	4	5	6	Catalog Number	Front Fabric	Door board Fabric
48" (1219)	$1155	$1172	$1188	$1205	$1221	$1238	**CUF48**	See Surface Materials Page 4	

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

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

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	CUF48 _ _ _ _ _	.AP7 _ _ _	.AP7 _ _ _	.K _	.AY _ _	.K _	.QN _ _	.CH _ _
Total Cost $1208 =	$1188 +	N/C +	N/C +	N/C +	$20 +	N/C +	N/C +	N/C

Catalog No.	Description	Page
AKM2	Adjustable Tilt Keyboard and Mouse Platform	30
AWSR42	Adjustable Wall Starter Rail	19
AWSR48	Adjustable Wall Starter Rail	19
AWSR62	Adjustable Wall Starter Rail	19
AWSR66	Adjustable Wall Starter Rail	19
BFH	Base Feed	22
BFHNY	New York Base Feed	22
BFP	Base Feed Plug	22
CBWL2E	Choices Lateral File Counterbalance Weights	40
CBWL3E	Choices Lateral File Counterbalance Weights	40
CBWL4E	Choices Lateral File Counterbalance Weights	40
CDW	Center Drawer	48
CFTP	Ceiling Feed for Tele-Com Power Poles	23
CLFT1830	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1836	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1842	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1860	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1866	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1872	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1878	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT1884	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3630	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3636	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3642	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3660	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3666	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3672	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3678	Intrinsic Lateral File Tops – High-Performance Laminate	47
CLFT3684	Intrinsic Lateral File Tops – High-Performance Laminate	47
CM552	Communication Modules	24
CM553	Communication Modules	24
CM554	Communication Modules	24
CPED1212	C-Series Pedestal	43
CPED6612	C-Series Pedestal	43
CPEDCK	C-Series Pedestal Conversion Kit	43
CPEDD6	C-Series Pedestal Divider 6”	44
CPEDFCB	C-Series Pedestal File Conversion Bars	44
CPEDPT	C-Series Pedestal Pencil Tray	44
CU48	Cabinet Unit - Painted Front	63
CUF48	Cabinet Unit - Fabric Front	63
CWS2436	Cockpit Corner Work Surfaces	26
CWS2448	Cockpit Corner Work Surfaces	26
DWM48	Dual Wall Mounts	38
DWM66	Dual Wall Mounts	38
DWM84	Dual Wall Mounts	38
EBFH	End Mount Base Feed	22
ENP2429	Work Surface End Panels	29
FAP2442	FAP Panels	16
FAP2448	FAP Panels	16
FAP2462	FAP Panels	16
FAP2466	FAP Panels	16
FAP3642	FAP Panels	16
FAP3662	FAP Panels	16
FAP3666	FAP Panels	16
FAP4842	FAP Panels	16
FAP4862	FAP Panels	16
FAP4866	FAP Panels	16
FCS36	Full End Corner Shelves	33
FCS48	Full End Corner Shelves	33
FD24	Flipper Doors - Painted or Fabric Fronts	32
FD36	Flipper Doors - Painted or Fabric Fronts	32
FD48	Flipper Doors - Painted or Fabric Fronts	32
FES24	Full End Shelves	33
FES36	Full End Shelves	33
FES48	Full End Shelves	33
FRF48	Freestanding Flipper Unit - Painted Front	62
FRFF48	Freestanding Flipper Unit - Fabric Front	62
FSCL	Flipper/Shelf Clips	34
FSLF230E	Choices Two-Drawer Lateral Files	39
FSLF236E	Choices Two-Drawer Lateral Files	39
FSLF242E	Choices Two-Drawer Lateral Files	39
FSLF336E	Choices Three-Drawer Lateral Files	39
FSLF342E	Choices Three-Drawer Lateral Files	39
FSLF536E	Choices Five-Drawer Lateral Files	39
FSLF542E	Choices Five-Drawer Lateral Files	39
FSP1212E	Choices Floor-Supported Pedestals	41
FSP6612E	Choices Floor-Supported Pedestals	41
FSTK	Choices Freestanding Traverse Kit	30
FSU24	Flipper Door Storage Unit - Painted or Fabric Front	31
FSU36	Flipper Door Storage Unit - Painted or Fabric Front	31
FSU48	Flipper Door Storage Unit - Painted or Fabric Front	31
H20	Panel Hinges	19
HH	Handy Hooks	38
HPPT	Choices Pencil Tray	42
HT	Hinge/Glide Tool	18
HWM30	Horizontal Wire Manager	29
LFDE	Lateral File Dividers	40
MSRAK	Modesty Side Rail Attachment Kit	61
NCD42A	90° Covers — Fabric	20
NCD48A	90° Covers — Fabric	20
NCD62A	90° Covers — Fabric	20
NCD66A	90° Covers — Fabric	20
PBH15	Choices PowerPac Block-to-Block Harness	20
PBH18	Choices PowerPac Block-to-Block Harness	20
PBH21	Choices PowerPac Block-to-Block Harness	20
PBH24	Choices PowerPac Block-to-Block Harness	20
PBH27	Choices PowerPac Block-to-Block Harness	20
PBH30	Choices PowerPac Block-to-Block Harness	20
PBH33	Choices PowerPac Block-to-Block Harness	20
PBH36	Choices PowerPac Block-to-Block Harness	20
PBH39	Choices PowerPac Block-to-Block Harness	20
PBH42	Choices PowerPac Block-to-Block Harness	20
PBH45	Choices PowerPac Block-to-Block Harness	20
PBH48	Choices PowerPac Block-to-Block Harness	20
PBH51	Choices PowerPac Block-to-Block Harness	20
PBH54	Choices PowerPac Block-to-Block Harness	20
PBH57	Choices PowerPac Block-to-Block Harness	20
PBH60	Choices PowerPac Block-to-Block Harness	20
PBH63	Choices PowerPac Block-to-Block Harness	20
PBH66	Choices PowerPac Block-to-Block Harness	20
PBH72	Choices PowerPac Block-to-Block Harness	20
PBH78	Choices PowerPac Block-to-Block Harness	20
PBH90	Choices PowerPac Block-to-Block Harness	20
PCD6	Choices Pedestal Divider/ Conversion Kit	42
PCD12	Choices Pedestal Divider/ Conversion Kit	42
PD1	Power Duplexes	21
PD2	Power Duplexes	21
PD3	Power Duplexes	21
PD4	Power Duplexes	21
PDR	Pencil Drawer	47
PMDPO	Paper Management Diagonal Paper Organizers	37
PMIOT	Paper Management In/Out Trays	37
PMVB24	Paper Management V-Beams	37
PMVB36	Paper Management V-Beams	37
PMVB48	Paper Management V-Beams	37
PMVPO	Paper Management Vertical Paper Organizers	37
PNDC42A	90° Covers — Fabric	17
PNDC48A	90° Covers — Fabric	17

Catalog No.	Description	Page
PNDC62A	90° Covers — Fabric	17
PNDC66A	90° Covers — Fabric	17
PPB24	PowerPac Blocks	20
PPB30	PowerPac Blocks	20
PPB36	PowerPac Blocks	20
PPB42	PowerPac Blocks	20
PPB48	PowerPac Blocks	20
PPB60	PowerPac Blocks	20
PPH12	PowerPac Extension Harness	21
PPH18	PowerPac Extension Harness	21
PPH20	PowerPac Extension Harness	21
PPH24	PowerPac Extension Harness	21
PPH30	PowerPac Extension Harness	21
PPH36	PowerPac Extension Harness	21
PPH42	PowerPac Extension Harness	21
PPH48	PowerPac Extension Harness	21
PPH60	PowerPac Extension Harness	21
PPH72	PowerPac Extension Harness	21
PPH84	PowerPac Extension Harness	21
PPH96	PowerPac Extension Harness	21
PPH108	PowerPac Extension Harness	21
PPH120	PowerPac Extension Harness	21
PPH132	PowerPac Extension Harness	21
PPH144	PowerPac Extension Harness	21
PTWC42A	Three-Way Covers — Vinyl or Fabric	17
PTWC48A	Three-Way Covers — Vinyl or Fabric	17
PTWC62A	Three-Way Covers — Vinyl or Fabric	17
PTWC66A	Three-Way Covers — Vinyl or Fabric	17
RAKF	Return Attachment Kit with a Full Modesty	61
RAKH	Return Attachment Kit with a Half Modesty	61
RTWS2424	Rectangular Work Surfaces	25
RTWS2436	Rectangular Work Surfaces	25
RTWS2448	Rectangular Work Surfaces	25
RTWS2460	Rectangular Work Surfaces	25
RTWS2472	Rectangular Work Surfaces	25
SB2448	Standard Bridges	60
SCC2414	Straight Counter Caps	27
SCC3614	Straight Counter Caps	27
SCC4814	Straight Counter Caps	27
SCC7214	Straight Counter Caps	27
SD2448	Standard Desks	58
SD2472	Standard Desks	58
SFDIV	Shelf/File Dividers	35
SICSP	Flush Support Plate	28
SR2448	Standard Returns	59
STU	Touch-Up Paint	38
TA2442A	Tackable Acoustical Panel	15
TA2448A	Tackable Acoustical Panel	15
TA2462A	Tackable Acoustical Panel	15
TA2466A	Tackable Acoustical Panel	15
TA3642A	Tackable Acoustical Panel	15
TA3662A	Tackable Acoustical Panel	15
TA3666A	Tackable Acoustical Panel	15
TA4842A	Tackable Acoustical Panel	15
TA4862A	Tackable Acoustical Panel	15
TA4866A	Tackable Acoustical Panel	15
TB2420	Tackboards	36
TB3616	Tackboards	36
TB3620	Tackboards	36
TB4816	Tackboards	36
TB4820	Tackboards	36
TCP120	Tele-Com Power Pole	23
TCP144	Tele-Com Power Pole	23
TLD24	Deluxe Task Lights	39
TLD30	Deluxe Task Lights	39
TLD42	Deluxe Task Lights	39
TLS24	Slim-Profile Task Lights	39
TLS30	Slim-Profile Task Lights	39
TLS42	Slim-Profile Task Lights	39
TWC42A	Three-Way Covers — Fabric	18
TWC48A	Three-Way Covers — Fabric	18
TWC62A	Three-Way Covers — Fabric	18
TWC66A	Three-Way Covers — Fabric	18
VWC3	Vertical Wire Channel	39
WSBKL	Work Surface Support Brackets – Left-Hand	28
WSBKP	Work Surface Support Brackets – Pair	28
WSBKR	Work Surface Support Brackets – Right-Hand	28
WSSL	Work Surface Supports – Left-Hand	28
WSSLS	Work Surface Supports – Left-Hand Shared	28
WSSR	Work Surface Supports – Right-Hand	28
WSSRS	Work Surface Supports – Right-Hand Shared	28
ZBC536	Intrinsic Steel Bookcase	43
ZBC7036	Intrinsic Steel Bookcases	43
ZBCS	Intrinsic Steel Bookcase Shelf	44
ZCK	Intrinsic Core Installation/Removal Key	50
ZDD236	Intrinsic Steel Double-Door Storage Cabinets	43
ZDDS	Intrinsic Steel Double-Door Storage Shelf	44
ZLAT30CW	Intrinsic Steel Lateral File Counterbalance Weights	46
ZLAT36CW	Intrinsic Steel Lateral File Counterbalance Weights	46
ZLAT42CW	Intrinsic Steel Lateral File Counterbalance Weights	46
ZLAT230	Intrinsic Steel Two-High Lateral Files	45
ZLAT236	Intrinsic Steel Two-High Lateral Files	45
ZLAT242	Intrinsic Steel Two-High Lateral Files	45
ZLAT230W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	45
ZLAT236W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	45
ZLAT242W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	45
ZLAT336	Intrinsic Steel Three-High Lateral Files	45
ZLAT342	Intrinsic Steel Three-High Lateral Files	45
ZLAT336W	Intrinsic Steel Three-High Lateral Files with Counterbalance Weight	45
ZLAT342W	Intrinsic Steel Three-High Lateral Files with Counterbalance Weight	45
ZLAT536	Intrinsic Steel Five-High Lateral Files	45
ZLAT542	Intrinsic Steel Five-High Lateral Files	45
ZLAT536W	Intrinsic Steel Five-High Lateral Files with Counterbalance Weight	45
ZLAT542W	Intrinsic Steel Five-High Lateral Files with Counterbalance Weight	45
ZLATFBB	Intrinsic Steel Lateral File Front-to-Back Filing Bars	46
ZLCK	Intrinsic Core/Key Set	50
ZLHA	Intrinsic Steel Label Holders, Applied	46
ZLHB	Intrinsic Steel Label Holders, Bevel	46
ZMP1212	Intrinsic Steel Mobile Pedestals	48
ZMP6612	Intrinsic Steel Mobile Pedestals	48
ZP1212	Intrinsic Steel Freestanding Pedestals	48
ZP6612	Intrinsic Steel Freestanding Pedestals	48
ZPCW	Intrinsic Steel Pedestal Counterbalance Weights	49
ZPD	Intrinsic Steel Pedestal 6"(orBox) Drawer Dividers	49
ZPPT	Intrinsic Steel Pedestal Pencil Tray	49
ZPSSB	Intrinsic Steel Pedestal Side-to-Side Filing Bars	49

Panels & Electrical

Panel Overview 68

Panel Layout Planning 70

Electrical & Communications Planning 72

Electrical Specification Guide 75

Tackable Acoustical Panels (TA) 80

Hard Surface Vinyl-Covered Panels - TA Series 82

Half Open & Half Glazed Panels - TA Series 84

Full Open & Full Glazed Panels - TA Series 86

FAP Panels 88

FAP Panels with Beltway Option - FAP Series 90

Aisleway Cover - FAP Series 92

Half Open & Half Glazed Framed Panels - FAP Series 94

Bottom Open Panels - FAP Series 96

Full Open & Full Glazed Framed Panels - FAP Series 98

Segmented Choices Panels (S1FAP) 100

Segmented Choices Panels with Beltway Option - S1FAP Series 102

Segmented Choices Panels (S2FAP) 104

Segmented Choices Panels with Beltway Option - S2FAP Series 106

Door Sections 108

Filler Panels 109

Wood Top Caps 110

Wood End Caps 112

3-Way, 90° & Change of Height Covers 113

Wall Starter Rail & Panel Accessories 116

Electrical & Data Components 117

Panel Overview
Choices Panel Systems feature two panel types that provide different combinations of price and performance.

TA Series Panels
Tackable Acoustical (TA) Series Panels feature a rigid welded steel frame construction, base raceway capability and a fabric covered, multi-layer fiberglass core for sound control. Other panels in the TA Series include Half Open and Half Glazed Panels (HGP), and Full Open and Full Glazed Panels (FGP), which feature an aluminum frame construction.

FAP Series Panels
FAP Panels feature a tubular steel core frame with aluminum side rails that secure fiberglass panel inserts surfaced with fabric. Panel inserts can be easily removed in the field. FAP Panels have a base raceway and a wire management top channel as standard features in addition to an optional beltway for additional power and data capability. Other panels in the FAP Series include Half Open and Half Glazed Panels (FHP), Full Open and Full Glazed Panels (FRP) and Bottom Open Panels (BOP).

Segmented Choices Panel Series
Segmented Choices Panels feature a tubular steel core frame with aluminum side rails that secure fiberglass panel inserts surfaced with fabric. Panel inserts can be removed in the field. Segmented Choices Panels have a base raceway and a wire management top channel as standard features in addition to an option beltway for additional power and data capability. The panels can be specified with one (S1) or two inserts (S2) below the 30" (762)-high divider. The number of inserts above the 30" (762) divider depends on the height of the panel.

Integration of Segmented Choices to TA and FAP
All three series, the TA, the FAP and the Segmented Choices can be used together as they are dimensionally equivalent and share the same electrical and connecting hardware.

Example 1: One possible FAP/TA Panel combination that optimizes price and performance would use FAP Panels with Beltway Electrical as a “spine” with Tackable Acoustical Panels as return panels.

Example 2: Another combination would be to use either FAP Panels with Beltway Electrical, or Tackable Acoustical Panels (for even more savings) as a “spine” and load the “spine” with work surfaces and all the overhead storage to cover most of the panel. Then use Segmented Choices for the walls and return panels to give a more appealing aesthetic to the visible part of the office.

Note: TA Panels only support Base Raceway electrical and wire management.

Standard Features
All Trendway Panels include the following trim, hinge and base raceway components

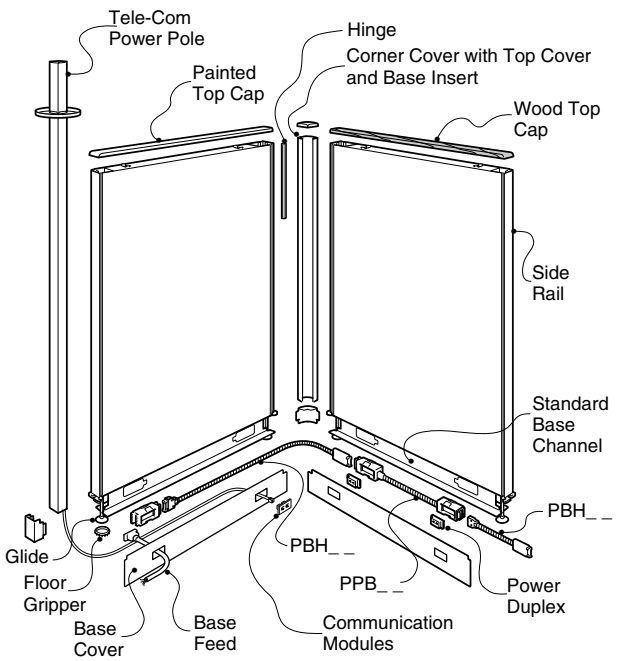
- 1 removable top cap — available in powder-coated metal or wood veneer.
- 2 leveling glides — to compensate for uneven flooring; glides have a total adjustment range of 2" (51).
- floor gripper — fits under leveling glide to prevent panel slippage on carpet or hard flooring.
- 2 panel side rails — factory-attached, accepts panel hinges and have slots on 1" (25) increments to hold work surface and component brackets.
- polyethylene panel hinges — to create all angled, two-, three-, and four-way panel connections. No other connectors needed.
- base-mounted channel — interior is divided by a septum; open space on either side of septum can be used to route power and/or communication cables.

Each panel order automatically includes enough trim pieces to finish the panel base at all two-way, three-way, and end conditions.

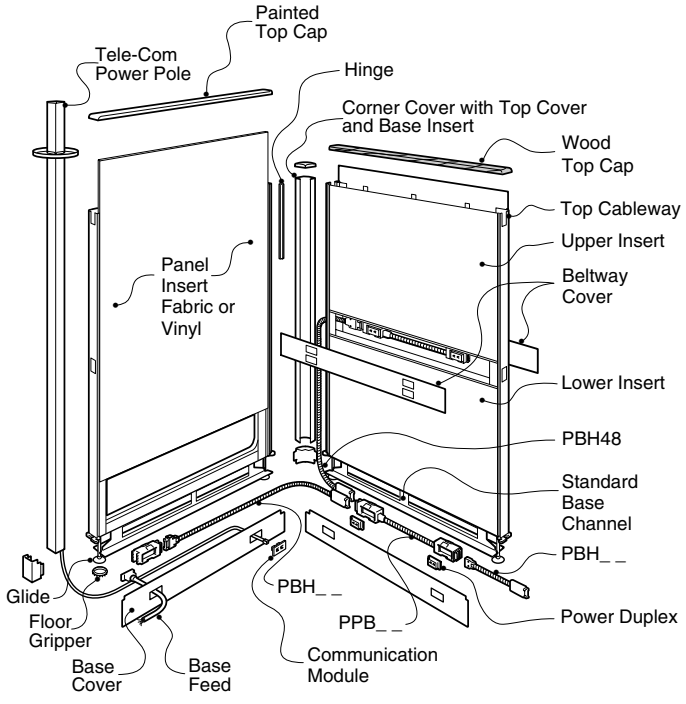
Trendway panels are shipped with the side rails, top cap, base channel, and leveling glides pre-assembled. When panels arrive, they are ready for installation.

Options include pre-powered electrical, 3-Way and 90° Covers to enclose the openings at panel connections, and Wood Veneer Top and End Caps.

TA Panel Components



FAP and FAPB Panel Components



Finishes
The Trendway color program offers a variety of fabrics for the panel surface. Glazed panels can be specified in clear Plexiglass or tempered glass. Panel components are color-matched in one of Trendway's trim colors.

Enhanced Premium or standard Textured versions of our trim colors can be applied to all painted parts. When these finishes are specified all resin, composite or plastic components (plastic hinge, slot cover etc.) will be matched to the basic trim color in the standard smooth finish.

Panels can be specified with wood top caps. For a complete wood-edging system, wood end caps and retrofit items are available and can be easily installed on any Trendway panel.

Dimensions
TA and FAP Panels are 2" (51)-thick. Wood veneer top caps are ¾" (19)-tall, powder-coated metal top caps are ⅜" (10)-tall. All dimensions listed are nominal unless otherwise noted.

Special Products
Please contact Trendway Custom Solutions for product availability and pricing on non-standard products.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TA4862A represents a **T**ackable **A**coustical Panel, **48**" (1219)-wide by **62**" (1575)-high.

The acknowledgement you will receive from Trendway will follow the sequence of information outlined below.

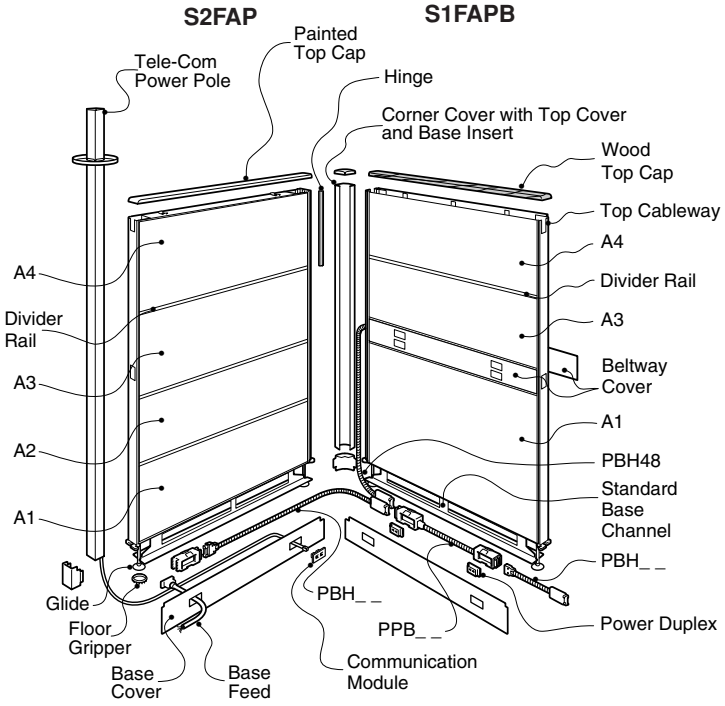
Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgement will be the easiest possible.

When ordering panels, list the following:

1. Quantity (combine identical items and specify total quantity unless using special marking or tagging)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (NDC84A.150.J.J).

	Catalog Number	Surface Color	Trim Color	Top Cap
Sample Part Number:	**NDC84A** _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _
Total Cost $77 =	$77 +	N/C +	N/C +	N/C

Segmented Choices Panel Components

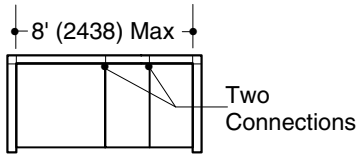


Panel Layout Planning
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

Loaded Panel Runs
A Loaded Panel Run is defined as having panel hung components with two or more panels connected in a straight line.

The maximum length of a Loaded Panel Run before a return panel is used is 8' (2438) if there are two or more panel connections within the run (Fig. A).

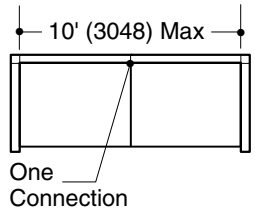
Fig. A



A panel run can extend up to 10' (3048) before a return panel is required if the run has only one panel connection.

Example: Two 60" (1524)-wide TA Panels (Fig. B).

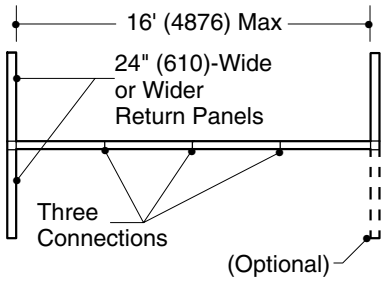
Fig. B



Non-Loaded Panel Runs
A Non-Loaded Panel Run is defined as having no panel hung components, regardless of size or weight.

The maximum length of a Non-Loaded Panel Run is 16' (4877) with a maximum of 3 panel connections (Fig. C).

Fig. C



Panel Runs Using a Building's Structural Element
An Adjustable Wall Starter Rail (AWSR) can be used to connect a Panel Run to a building's structural element. The Panel Run maximum lengths still apply as shown in Fig. A, B and C.

When securing the Adjustable Wall Starter Rail, the installer takes full responsibility to ensure that the rail is securely fastened to a sound structural element along the full height of the panel. (Fig. D and E).

Fig. D
Non-Loaded Panel Run

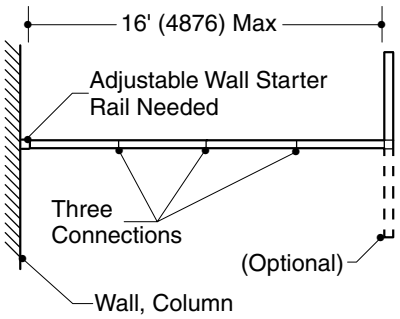
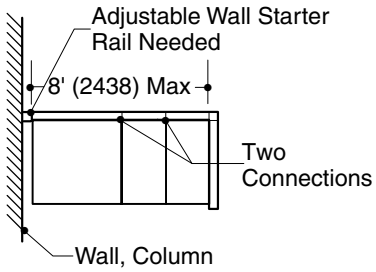


Fig. E
Loaded Panel Run



Return Panels
A return panel is a single panel mounted at right angles to a panel run.

The minimum return panel width to be used in any configuration is 24" (610) (Fig. C). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations.

Loaded panel runs must conclude with return panels at each end (Fig. F) and on each side that is loaded (Fig. G).

Fig. F
Panel Run Loaded One Side

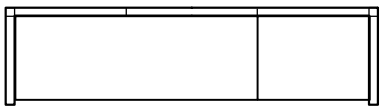
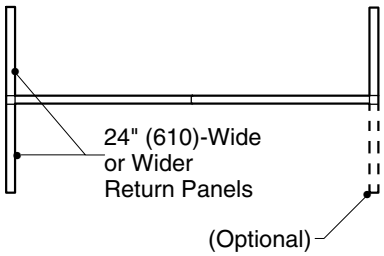


Fig. G
Panel Run Loaded Both Sides

Non-loaded panel runs must have 24" (610)-wide or wider return panels on at least three ends of the panel run (Fig. H).

Fig. H
Non-Loaded Panel Run

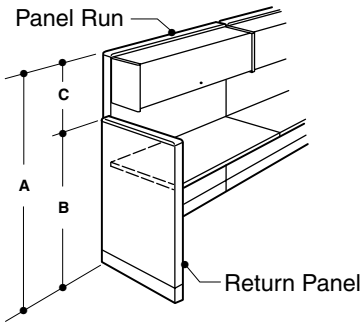


When used with loaded or non-loaded runs, return panels shall have a minimum height as shown in Table 1 and Fig. I.

Table 1

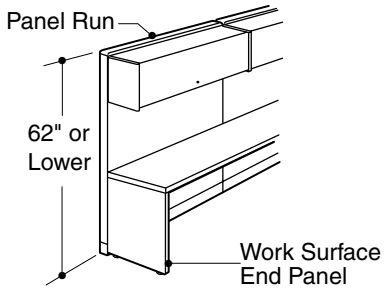
A-Panel Run Height	**B**-Return Panel Min. Height	**C**-Max. Change in Height
84" (2134)	62" (1575)	22" (559)
66" (1676)	48" (1219)	18" (457)
62" (1575) 0r Lower	30" (762)	32" (813)

Fig. I



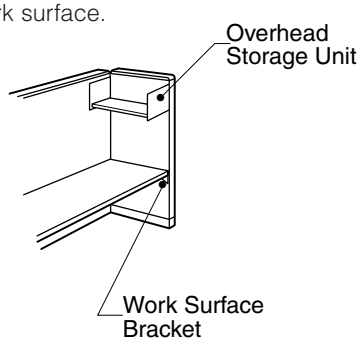
Work Surface End Panels (ENP) may be substituted for return panels on 62" high or lower loaded or non-loaded panel runs (see Fig. J).

Fig. J



Note: When certain planning conditions are met, it is possible to use 30" (762)- high return panels with panels up to 66" (1676)-high panel runs. See "How to Plan for Lower Height Return Panels" on the following page.

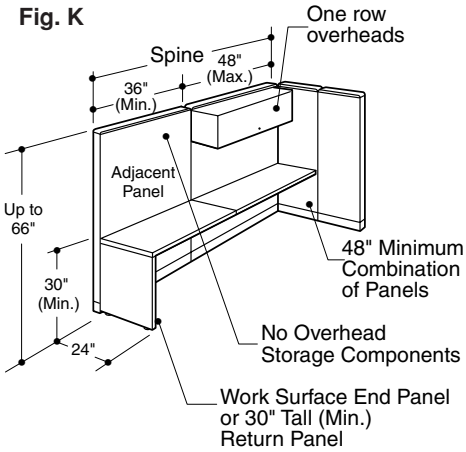
Loading Return Panels
In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface.



How to Plan for Lower Height Return Panels
Lower panels (30" [762]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. K):

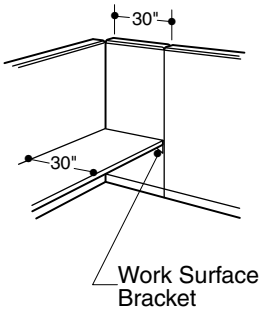
- Any loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 30" (762)-high return panel or Work Surface End Panel must be at least 36" (914)-wide. This adjacent panel cannot have overhead storage components.
- All other panels in the run may not exceed 48" (1219)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning guidelines for loaded and non-loaded panel runs apply.
- When using 30" (762)-high return panels, the panel width and work surface width must match, and a work surface bracket must be used to support the front corner of the work surface (see "Work Surface Support Planning" in the Panel Hung Components section for additional information on work surface supports).
- The combination of panels on the side with overhead storage must equal 48" (1219)-wide or wider.

Fig. K



Note: In all applications 30" 9762)-deep work surfaces require a 30" 9762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig.L).

Fig. L



Note: It is advised that an end panel instead of a cantilever be used if a return panel is wider than the length of the work surface. In this instance a work support bracket cannot be used and an end panel would provide more than adequate support.

Floor Supported Elements
In some cases Floor Supported Elements may be used in place of return panels.

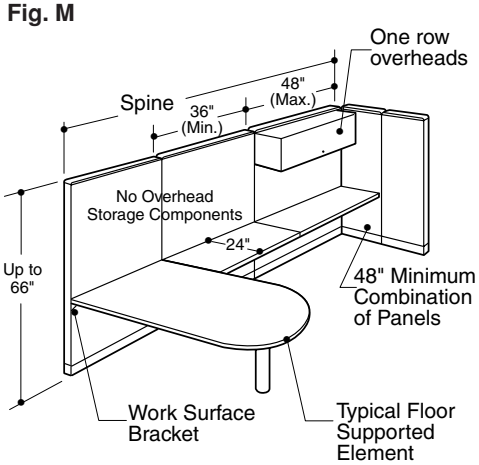
Floor Supported Elements include:

- Panel Mounted Peninsula Work Surfaces
- Choices Floor Supported Pedestals and File Centers that are attached to the underside of a work surface.
- End Panels

Floor Supported Elements may replace return panels if all of the following criteria are met:

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using a panel mounted Peninsula Work Surface as a Floor Supported Element, the combination of return panels on the other end of the run must equal 48" (1219)-wide or wider (Fig. M).
- When using Choices Pedestals and File Centers or Intrinsic Pedestals and 2-High laterals as a Floor Supported Element, a Work Surface Bracket must be used to support the back of the work surface and the filing unit must be attached to the underside of the work surface.

Fig. M



ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Choices offers base and beltway capabilities for accessing power and data in workstations. Choices Panels allow the distribution of power and data cables both horizontally and vertically for access at baseline in TA, FAP and Segmented Choices Series Panels, and also at beltway for FAPB Beltway Panels. Power can be distributed at the base and at the beltway using PowerPac components. Hardwire raceway capabilities are also available at baseline only. Certain PowerPac Electrical components may be specified as factory installed in Choices Panels to simplify electrical planning and installation. PowerPac Electrical components can also be specified separately for field installation in non-powered panels.

The PowerPac Electrical System offers the power and flexibility of an 8-wire, four circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. Power Pac Blocks snap into place, with no tools required. As of Auguest 2004, PowerPac Blocks are designed to be interchangeable between Choices and Contrada Panel systems.

The PowerPac Electrical System is built to the requirements of the National Electrical Code and has not been approved for use in the City of the Chicago. For those cities and outlying areas required to abide by the Chicago Electrical Code, we offer an optional Hardwire Base raceway for use in TA Series Panels 24" (610) to 60" (1524)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

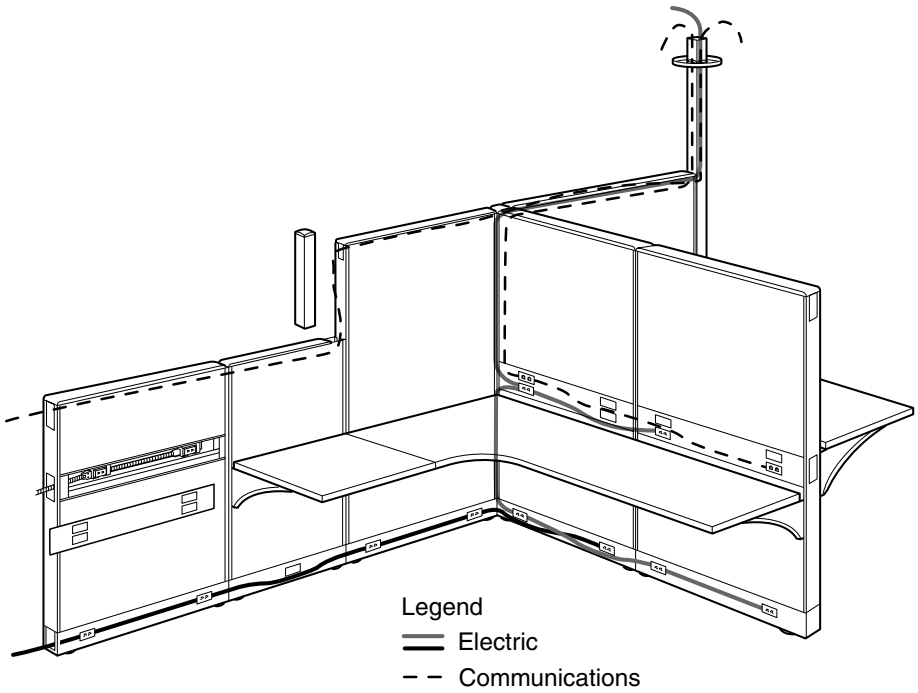
Note: For Choices Panels manufactured before August 1990, contact Trendway Customer Care for assistance in specifying compatible PowerPac Electrical components.

Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider TA, FAP and Segmented Choices Series Panels is 2 ports per panel side at baseline, and FAPB, S1FAPB and S2FAPB Beltway Panels is 6 ports per panel side (2 at baseline and 4 at beltway).

  Note: 12" (305) and 18" (457) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline and 2 ports per side at beltway.

- There are two separate levels of ports at the Beltway for adding power and data modules (a maximum of 2 ports per side at beltway on 24" (610)-wide panels, and a maximum of 4 ports per side at beltway on 30" (762) and wider panels).



Note: Panel run Returns not shown.

Distributing Power

- PowerPac Harnesses are used to route power through the panels both horizontally and vertically.
- PowerPac Blocks attach to the base using the Panel's Base Tee, and at the beltway using the Beltway Panel's Split Insert Divider.
- The Hardwire Base is a factory installed baseline raceway option that accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. The Hardwire Base Raceway consists of two additional steel raceways and two end caps that are added to each panel.

All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

Note: When specifying the Hardwire Base option, no PowerPac components should be specified.

Distributing Data

- Data cables can be routed through TA, FAP and Segmented Choices Panels at the baseline, and through FAP Panels at the baseline, beltway and top cableway.
- Communication Modules snap into an open duplex location in the base and at the beltway.

Cable Capacity for Trendway Choices Panels

Cable Type	CAT 5E .220 (3⁄16"dia.)	CAT 6 .250 (1⁄4" dia.)	25 Pair .375 (3⁄8" dia.)
Base without electrical (TA, FAP, and Segmented Choices)	50	44	20
Base with electrical (TA, FAP, and Segmented Choices)	16	8	4
Top Cableway (FAP, FAPB, and Segmented Choices)	30	27	10
Beltway without power (FAP, FAPB, and Segmented Choices)	50	39	16
Beltway with one set of power blocks (FAP, FAPB and Segmented Choices)	40	21	16
90 degree corner pass thru	40	21	16
Tele-com power pole without ceiling power feed	42	31	16
Tele-com power pole with one ceiling power feed	36	23	14

POWERPAC ELECTRICAL AND DATA COMPONENTS

Components used in designing and specifying the modular electrical system are PowerPac Blocks, Harnesses, Base Feeds, Ceiling Feeds, Duplexes and Tele-Com Power Pole. All Choices PowerPac Electrical components are UL and CUL Listed/CSA Certified.

The following information provides a description of each PowerPac component:

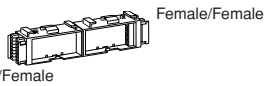
PowerPac Blocks

PowerPac Blocks may be ordered for field installation or as a factory installed option in a pre-powered panel produced after August 2004.

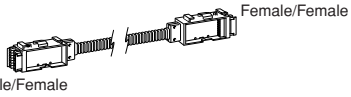
- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be factory installed or may be used in 24" (610)-wide panels, or may be used for field installation in 24" (610) to 60" (1524)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), 48" (1219) and 60" (1524) PowerPac Blocks (PPB30-PPB60) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- PowerPac Blocks have four end ports (two per end) where up to four PowerPac Harnesses can be plugged in.

Note: PowerPac Blocks manufactured after August 2004 are designed to be interchangeable between the Choices baseline and beltway electrical systems, and Contrada electrical systems if manufactured after August 2004. If PowerPac Blocks are required for installation in the baseline of Choices Panels manufactured prior to August 2004, please contact Customer Care for assistance.

PPB24
24" width



PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac Harnesses

Harnesses distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway. There are two different types of PowerPac Harnesses, the Block-to-Block Harness and the Extension Harness:

- **Choices PowerPac Block-to-Block Harness (PBH)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PBH18 Harnesses and longer will span 3-way and 4-way conditions.

Male
PBH18-PBH90

- **PowerPac Extension Harness (PPH)** is used to extend between a PowerPac Block and the Block-to-Block Harness. PPH24 Harnesses and longer will span 3-way and 4-way conditions.

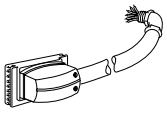
Male
PPH12-PPH144

Note: PowerPac Harnesses do not accept PowerPac Power Duplexes (PD Series), Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Base Feeds

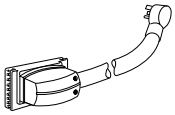
The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

- **Hardwired Base Feed (BFH)** installs into one duplex location in a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. Can be used in right- or left-hand installation requirement.



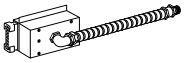
BFH

- **Base Feed Plug (BFP)** installs into one duplex location in a Power Block. It includes 2' (610) and 20-amp plug for powering Circuit I only. Can be used in right- or left-hand installation requirement.



BFP

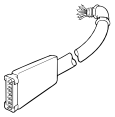
- **New York City Base Feed (BFHNY)** installs into the end of a Power Block. It includes 1½' (457) of flexible conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system as required by New York City.



Male

BFHNY

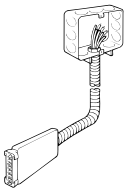
- **End Mount Base Feed (EBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



Male
EBFH

Ceiling Feed

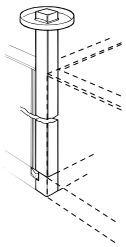
The Ceiling Feed (CFTP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



Male
CFTP

Tele-Com Power Pole

The Tele-Com Power Pole (TCP) is used to channel PowerPac electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions.



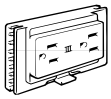
TCP120-TCP144

POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

Power Duplexes

The Power Duplex plugs into PowerPac Blocks for access to the circuit. There are nine different duplexes that are used to create three different 4-Circuit options (See PowerPac Electrical Circuit Planning section). Each Power Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

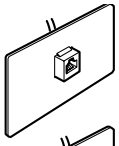
Circuits are marked with the following symbols: I, II, III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ, IV. Power Duplexes need to be specified separately to match electrical circuit plan.



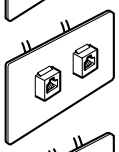
PD1-PD4A

Communication Modules

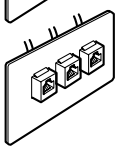
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

Baseline and Beltway Electrical and Communication Module Locations

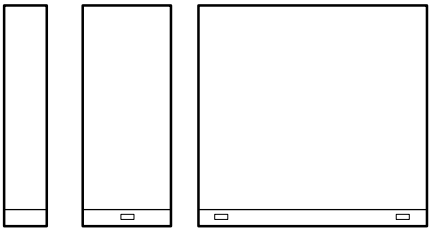
For pre-powered Choices Panels, PowerPac Blocks will be installed in the baseline and/or the upper level of the beltway. Field installed PowerPac Blocks and Communication Modules may be installed in the baseline and/or both levels of the beltway.

SPECIFYING POWERPAC ELECTRICAL FOR PRE-POWERED PANELS

The following step-by-step guide illustrates how to specify pre-powered Choices Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

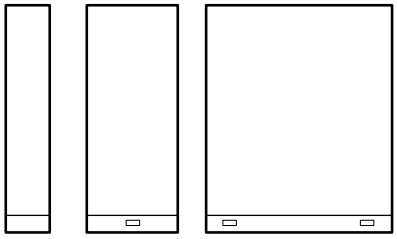
Step 1
Understand Number of Available Power Duplex Locations per Panel Type.

TA Series Panels - **Fig. A**



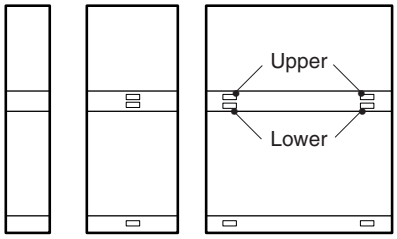
12"-18" Panels – Pass Through Only | 24" Panels – One Duplex Per Side | 30"-60" Panels – Two Duplexes Per Side

FAP Series Panels - **Fig. B**



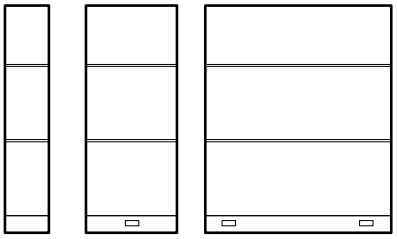
12"-18" Panels – Pass Through Only | 24" Panels – One Duplex Per Side | 30"-48" Panels – Two Duplexes Per Side

FAPB Beltway Panels - **Fig. C**



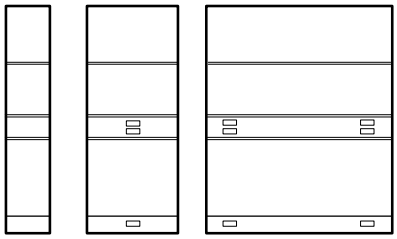
12"-18" Panels – Pass Through Only | 24" Panels – One Duplex Per Side – Baseline and Beltway | 30"-48" Panels – Two Duplexes Per Side – Baseline and Beltway

Segmented Choices (S1FAP) - **Fig. D**



12"-18" Panels – Pass Through Only | 24" Panels – One Duplex Per Side – Baseline and Beltway | 30"-48" Panels – Two Duplexes Per Side – Baseline and Beltway

Segmented Choices (S1FAPB)



Step 2
Specify Panels with Pre-Powered Electrical Option

TA, FAP and Segmented Choices Panels – P1 Option

When the Powered Base Option P1 is specified on TA, FAP and Segmented Choices Panels, Power Blocks will be factory installed in baseline locations (Fig. A and Fig. B).

Eg: TA3662A.**P1**.O5O.O5O.G.G.SA

Eg: FAP3662.**P1**.O5O.O5O.G.G.SA

Eg: S1FAP3662.**P1**.O5O.O5O.
O5O.O5O.O5O.O5O.G.G

FAPB, S1FAPB and S2FAPB Beltway Panels – P2 and PP Options

When the Powered Beltway Option P2 is specified on FAPB, S1FAPB and S2FAPB Beltway Panels, Power Blocks will be factory installed in the upper location of the beltway (Fig. C).

Eg:
FAPB3662.**P2**.CC.B96.B88.B96.B88.Y.Y

Eg: S1FAPB3662.**P2**.CC.B96.B96.
B96.B96.B96.B96.Y.Y

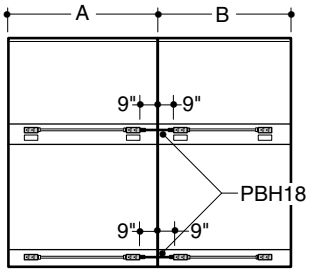
When the Powered Base and Beltway Option PP is specified on FAPB Beltway Panels, Power Blocks will be factory installed in both baseline and upper beltway locations (Fig. C).

Eg:
FAPB3662.**PP**.CC.B96.B88.B96.B88.Y.Y

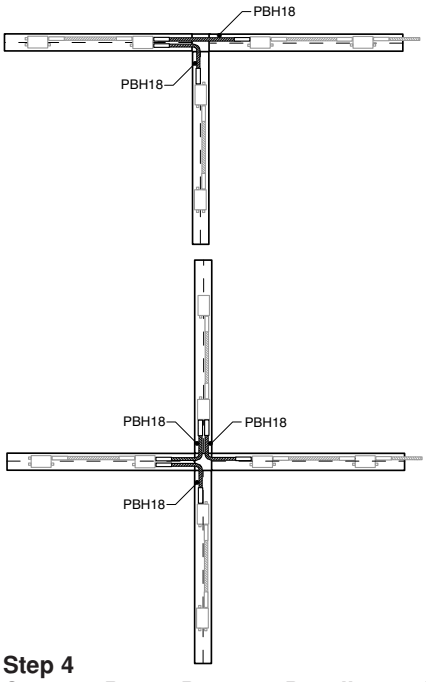
Note: Power Blocks can be field installed in lower beltway locations if desired.

Step 3
Connect Powered Panels

When two powered 24" wide Choices panels are connected together with no 2-way, 3-way or 4-way intersection between, the PBH *needs* to be a **PBH15**. For all other standard panel-to-panel electrical connections specify the **PBH18** PowerPac Block to Block Harness at the base and/or beltline.

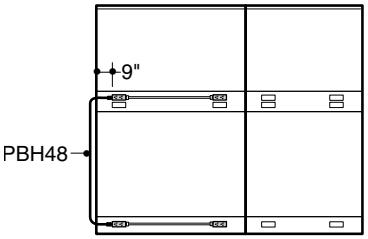


For all standard 180° Extended, 2-way 90°, 3-way, and 4-way panel electrical connections, specify the **PBH18**.



Step 4
Connect Power Between Baseline and Beltway

For all standard baseline-to-beltway electrical connections, specify the **PBH48** PowerPac Block-to-Block Harness.

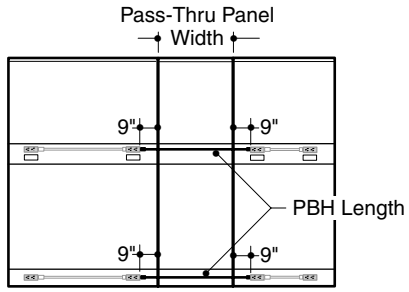


Note: A PBH48 must connect baseline and beltway electrical at a 2-way 90°, 3-way, or 4-way panel connection. On a 2-way 90° or 3-way panel connection, a Cover is required to conceal the harness (PNDC or PTWC)

Step 5
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation
Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES
This section builds upon the steps described previously in Specifying PowerPac Electrical, for more complex applications.

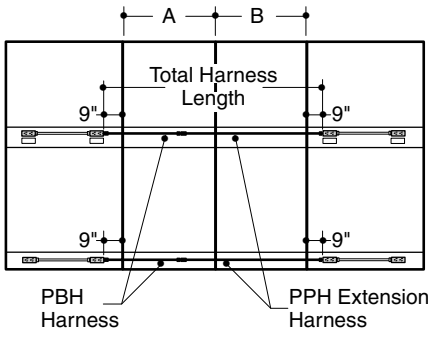
Passing Electrical Through a Non-Powered Panel
Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness to connect two powered panels separated by a non-powered panel.



Pass-Thru Panel Width	PBH Length
12"	PBH30
18"	PBH36
24"	PBH42
30"	PBH48
36"	PBH54
42"	PBH60
48"	PBH66
60"	PBH78

PBH Length = Pass-Thru Panel Width + 18"

Passing Electrical Through Multiple Non-Powered Panels
Use PowerPac Block-to-Block Harnesses PBH in combination with Extension Harnesses PPH to pass through multiple panels. PBH and PPH lengths are determined by application.



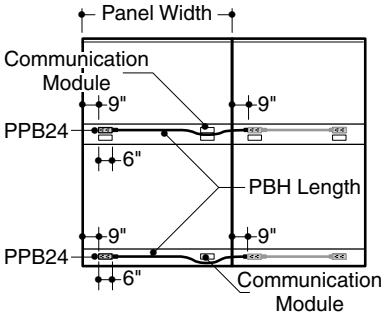
To determine total harness length needed, add the pass-thru panel widths together and add 18". When the total harness length needed exceeds the longest PowerPac Block-to-Block Harness length available (PBH90 equalling 90" long), use one PBH in combination with one or more PowerPac Extension Harness (PPH) to equal the total harness length needed.

Total Harness Length = A +B +18" = PBH length + PPH length
(eg:48" + 48" + 18" = 114" = PBH90 + PPH24)

Note: When connecting PowerPac Extension Harnesses (PPH) to Block-to-Block Harnesses (PBH), the connection must be made in the baseline or beltway locations due to space requirements.

Integrating Communication Modules with Baseline and/or Beltway Electrical
- Order PPB24 Single Power Block
- Order PBH Harness to connect to the next panel's Power Block

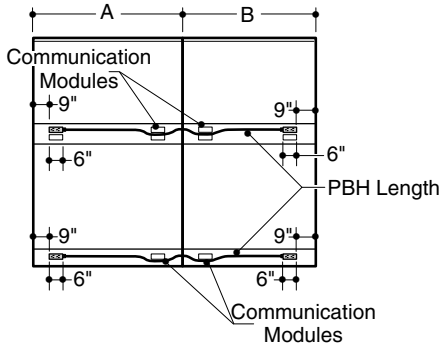
Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness length when bypassing a Communication Module.



Panel Width	PBH Length
30"	PBH24
36"	PBH30
42"	PBH36
48"	PBH42
60"	PBH54

PBH Length = Panel Width - 6"

Integrating Communication Modules with Baseline and/or Beltway Electrical for More Complex Applications
To determine PowerPac Block-to-Block Harness lengths for more complex applications, use the diagram and formula below.



PBH length = A + B – 30"
(eg: 48" + 36" – 30" = 54" = PBH54)

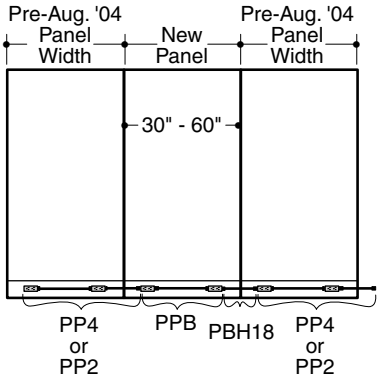
Compatability of Electrical Components with Panels Produced Prior to and After August 1, 2004
Choices Panels and PowerPac Electrical Components manufactured after August 1, 2004 are compatible with Panels produced prior to that date. Compatability is as follows:

- As of 8/1/04, Choices PowerPac Blocks have been modified and can only be used in Choices Panels manufactured beginning 8/1/04
- Electrical components produced prior to that date (including PP4 and PP2 PowerPac Blocks) can be used in Choices Panels manufactured after 8/1/04
- PowerPac Blocks are now common in both baseline and beltway locations
- PowerPac Blocks are common in both Choices and Contrada Systems

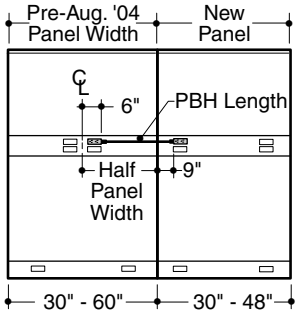
The following illustrations and tables show how to combine panels with old and new electrical. For additional electrical connection conditions, refer to www.trendealer.com or contact a Trendway Customer Care Representative.

Connecting to Pre-August 2004 Choices Panels Standard Baseline Connections

Standard Block-to-Block connections in the baseline can be made using the PBH18 Harness. PP4 and PP2's can also connect directly to PPB's in a new panel.



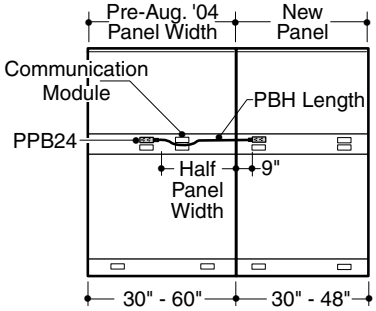
Standard Beltway Connections



Panel Pre- Aug. 2004 Width	PBH Length
30"	PBH18
36"	PBH21
42"	PBH24
48"	PBH27
60"	PBH33

$$\text{PBH Length} = \frac{\text{Pre-Aug.'04 Panel Width}}{2} + 3"$$

Bypassing Communication Modules



Panel Pre- Aug. 2004 Width	PBH Length
30"	PBH24
36"	PBH27
42"	PBH30
48"	PBH33
60"	PBH39

$$\text{PBH Length} = \frac{\text{Pre-Aug.'04 Panel Width}}{2} + 9"$$

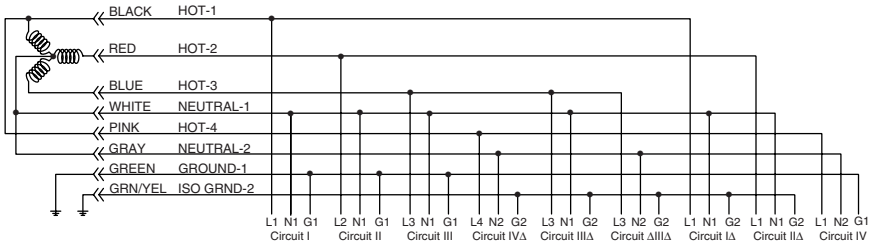
The PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

The PowerPac Electrical System is an 8-wire, four circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

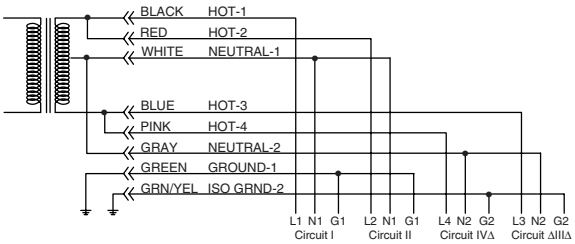
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

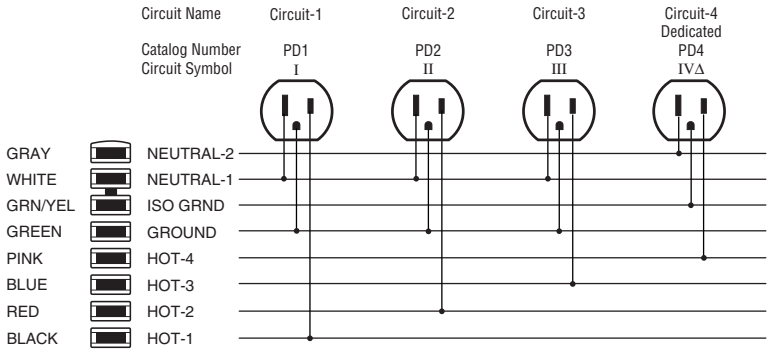


Fig. 3 Three Isolated Circuits, One Dedicated

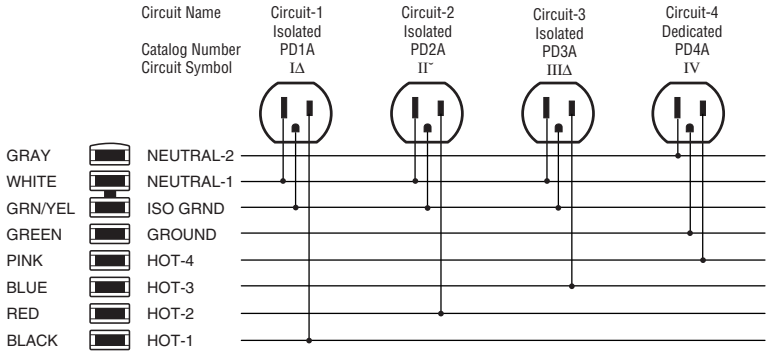
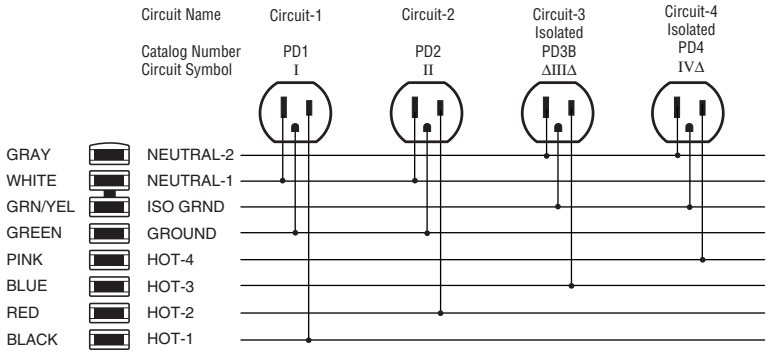


Fig. 4 Two General Circuits, Two Isolated



Tackable Acoustical Panels – (TA)
The Tackable Acoustical Panel is surfaced with fabric and provides a tackable surface for information display needs. The TA Panel has a multi-layer core for maximum sound control. All TA Panels feature a base raceway for power and data capability. The TA Panel is UL Listed. TA Panels using Trendway's Standard Fabrics are Class A fire rated.

TA Panels are available with two acoustical ratings. The Standard Acoustical ratings are .75 NRC and 12 STC. The High-Performance Acoustical ratings are .75 NRC and 21 STC.

Tackable Acoustical TA Series Panels can be combined with FAP Series Panels and Segmented Choices.

Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

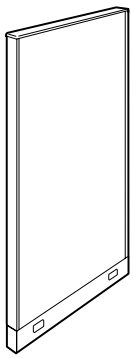
*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM use Grade 1 for fabric pricing.

Tackable Acoustical Panel



Tackable Acoustical Panels – (TA)

Dimensions Width	Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number
12" (305)	30" (762)	$245	$249	$260	$274	$299	$314	**TA1230A**
18" (457)	30" (762)	261	267	278	294	320	337	**TA1830A**
24" (610)	30" (762)	284	289	302	319	347	366	**TA2430A**
30" (762)	30" (762)	322	327	341	361	392	413	**TA3030A**
36" (914)	30" (762)	354	360	376	398	433	457	**TA3630A**
42" (1067)	30" (762)	385	393	409	433	471	497	**TA4230A**
48" (1219)	30" (762)	416	425	442	469	508	561	**TA4830A**
60" (1524)	30" (762)	459	467	487	516	561	591	**TA6030A**
12" (305)	42" (1067)	$272	$277	$293	$306	$332	$351	**TA1242A**
18" (457)	42" (1067)	289	295	311	326	353	373	**TA1842A**
24" (610)	42" (1067)	310	317	334	349	380	400	**TA2442A**
30" (762)	42" (1067)	349	355	375	392	426	449	**TA3042A**
36" (914)	42" (1067)	379	386	408	426	462	487	**TA3642A**
42" (1067)	42" (1067)	410	419	443	463	502	530	**TA4242A**
48" (1219)	42" (1067)	442	450	476	497	540	569	**TA4842A**
60" (1524)	42" (1067)	484	492	521	543	591	624	**TA6042A**
12" (305)	48" (1219)	$297	$302	$319	$332	$361	$381	**TA1248A**
18" (457)	48" (1219)	312	319	336	352	383	403	**TA1848A**
24" (610)	48" (1219)	336	343	362	378	411	434	**TA2448A**
30" (762)	48" (1219)	372	379	401	418	455	480	**TA3048A**
36" (914)	48" (1219)	404	411	434	454	492	521	**TA3648A**
42" (1067)	48" (1219)	436	445	469	491	535	564	**TA4248A**
48" (1219)	48" (1219)	465	474	502	524	569	600	**TA4848A**
60" (1524)	48" (1219)	508	517	548	571	620	655	**TA6048A**
12" (305)	54" (1372)	$306	$312	$330	$345	$375	$395	**TA1254A**
18" (457)	54" (1372)	327	333	353	367	401	422	**TA1854A**
24" (610)	54" (1372)	355	362	382	400	435	459	**TA2454A**
30" (762)	54" (1372)	390	398	422	439	477	503	**TA3054A**
36" (914)	54" (1372)	433	440	465	484	526	555	**TA3654A**
42" (1067)	54" (1372)	461	470	497	518	563	593	**TA4254A**
48" (1219)	54" (1372)	490	501	529	553	601	634	**TA4854A**
60" (1524)	54" (1372)	543	555	585	610	664	702	**TA6054A**
12" (305)	62" (1575)	$319	$325	$343	$357	$388	$409	**TA1262A**
18" (457)	62" (1575)	335	342	361	378	410	433	**TA1862A**
24" (610)	62" (1575)	371	378	399	417	453	478	**TA2462A**
30" (762)	62" (1575)	411	420	443	462	503	531	**TA3062A**
36" (914)	62" (1575)	461	470	494	515	560	590	**TA3662A**
42" (1067)	62" (1575)	485	493	522	544	591	624	**TA4262A**
48" (1219)	62" (1575)	516	527	558	580	630	664	**TA4862A**
60" (1524)	62" (1575)	580	591	625	652	709	747	**TA6062A**
12" (305)	66" (1676)	$331	$337	$356	$373	$405	$426	**TA1266A**
18" (457)	66" (1676)	358	365	384	403	438	462	**TA1866A**
24" (610)	66" (1676)	384	391	414	433	471	497	**TA2466A**
30" (762)	66" (1676)	427	435	461	481	524	552	**TA3066A**
36" (914)	66" (1676)	473	482	513	532	578	610	**TA3666A**
42" (1067)	66" (1676)	502	511	539	563	612	647	**TA4266A**
48" (1219)	66" (1676)	528	537	568	593	645	681	**TA4866A**
60" (1524)	66" (1676)	604	616	651	680	737	778	**TA6066A**
12" (305)	84" (2134)	$382	$390	$400	$440	$479	$504	**TA1284A**
18" (457)	84" (2134)	404	413	424	465	507	534	**TA1884A**
24" (610)	84" (2134)	441	453	462	510	554	585	**TA2484A**
30" (762)	84" (2134)	486	502	509	561	610	642	**TA3084A**
36" (914)	84" (2134)	534	549	559	616	669	706	**TA3684A**
42" (1067)	84" (2134)	571	586	598	658	715	755	**TA4284A**
48" (1219)	84" (2134)	606	621	633	698	759	801	**TA4884A**
60" (1524)	84" (2134)	677	694	707	781	847	894	**TA6084A**

Electrical

S
No Cost
Standard Base

P1
+ $80
Powered Base (Not available on 12" [305] and 18" [457]-wide panels)

H
+ $66
Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)

Surface Color Side 1 | Side 2

FABRIC COLOR
(See Surface Materials Page 4)

Trim Color

Standard Finishes No Cost

Premium Finishes + $26

See Surface Materials Page 6

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $78**

18" (457) **+ $86**

24" (610) **+ $95**

30" (762) **+ $103**

36" (914) **+ $109**

42" (1067) **+ $117**

48" (1219) **+ $126**

60" (1524) **+ $141**

(See Surface Materials Page 6)

Acoustics

SA
No Cost
Standard

HP
+ $102
High-Performance

	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap	Acoustics
Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _
Sample Part Number:	**TA6084A**	**.H**	**.050**	**.050**	**.K**	**.K**	**.SA**
Total Cost $773 =	$707	+ $66	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Hard Surface Vinyl-Covered Panels – TA Series

The Hard Surface Vinyl-Covered Panel has a multi-layer non-tackable core that is surfaced with a durable, abrasion-resistant vinyl. All TA Series Panels feature a base raceway for power and data capability. Vinyl-Covered Panels are UL Listed.

Electrical

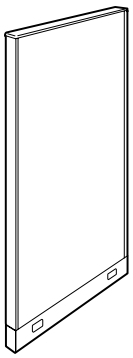
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Hard Surface Vinyl-Covered Panel



Hard Surface Vinyl-Covered Panels – TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number
12" (305)	42" (1067)	$300	**VP1242A**
18" (457)	42" (1067)	328	**VP1842A**
24" (610)	42" (1067)	338	**VP2442A**
30" (762)	42" (1067)	360	**VP3042A**
36" (914)	42" (1067)	410	**VP3642A**
42" (1067)	42" (1067)	437	**VP4242A**
48" (1219)	42" (1067)	491	**VP4842A**
12" (305)	48" (1219)	$311	**VP1248A**
18" (457)	48" (1219)	338	**VP1848A**
24" (610)	48" (1219)	355	**VP2448A**
30" (762)	48" (1219)	393	**VP3048A**
36" (914)	48" (1219)	437	**VP3648A**
42" (1067)	48" (1219)	464	**VP4248A**
48" (1219)	48" (1219)	519	**VP4848A**
12" (305)	54" (1372)	$322	**VP1254A**
18" (457)	54" (1372)	350	**VP1854A**
24" (610)	54" (1372)	382	**VP2454A**
30" (762)	54" (1372)	426	**VP3054A**
36" (914)	54" (1372)	464	**VP3654A**
42" (1067)	54" (1372)	491	**VP4254A**
48" (1219)	54" (1372)	546	**VP4854A**
12" (305)	62" (1575)	$338	**VP1262A**
18" (457)	62" (1575)	382	**VP1862A**
24" (610)	62" (1575)	410	**VP2462A**
30" (762)	62" (1575)	459	**VP3062A**
36" (914)	62" (1575)	491	**VP3662A**
42" (1067)	62" (1575)	519	**VP4262A**
48" (1219)	62" (1575)	573	**VP4862A**
12" (305)	66" (1676)	$350	**VP1266A**
18" (457)	66" (1676)	393	**VP1866A**
24" (610)	66" (1676)	437	**VP2466A**
30" (762)	66" (1676)	491	**VP3066A**
36" (914)	66" (1676)	519	**VP3666A**
42" (1067)	66" (1676)	546	**VP4266A**
48" (1219)	66" (1676)	601	**VP4866A**
12" (305)	84" (2134)	$404	**VP1284A**
18" (457)	84" (2134)	426	**VP1884A**
24" (610)	84" (2134)	464	**VP2484A**
30" (762)	84" (2134)	524	**VP3084A**
36" (914)	84" (2134)	546	**VP3684A**
42" (1067)	84" (2134)	573	**VP4284A**
48" (1219)	84" (2134)	628	**VP4884A**

Electrical

S
No Cost
Standard Base

P1
+ $80
Powered Base
(Not available on 12" [305] and 18" [457]-wide panels)

H
+ $66
Hardwire Base
(Not available on 12" [305] and 18" [457]-wide panels)

Surface Color — Side 1 | Side 2

VINYL COLOR
(See Surface Materials Page 4)

Trim Color

Standard Finishes No Cost

Premium Finishes + $26

See Surface Materials Page 6

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $78**

18" (457) **+ $86**

24" (610) **+ $95**

30" (762) **+ $103**

36" (914) **+ $109**

42" (1067) **+ $117**

48" (1219) **+ $126**

(See Surface

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

Sample Part Number:	**VP4884A** _ _ _ _ _	**.H** _	**.V50** _ _ _	**.V50** _ _ _	**.K** _	**.K** _
Total Cost $694 =	$628 +	$66 +	N/C +	N/C +	N/C +	N/C

Half Open and Half Glazed Panels – TA Series

Half Open and Half Glazed TA Panels have a multi-layer non-tackable core on the lower half of the panel that is surfaced with either vinyl* or fabric. Half Glazed TA Panels have a single pane of plexiglass or tempered glass centered in the top portion of the panel. All TA Panels feature a base raceway for power and data capability. Half Open and Half Glazed TA Panels are UL Listed.

*Note: Vinyl option is not available on 60" (1524)-wide panels.

Electrical

There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

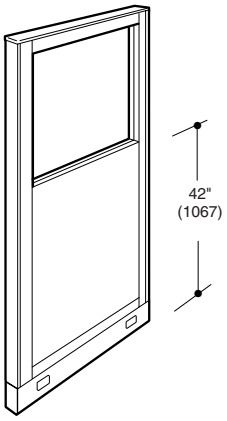
Fabric

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

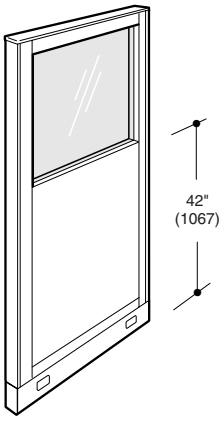
Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM and vinyl, use Grade 1 for fabric pricing.

Note: Both sides of panel must be specified with all fabric or all vinyl.

Half Open Panel



Half Glazed Panel



Half Open and Half Glazed Panels – TA Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Electrical	Open or Glazed	Surface Color Side 1	Surface Color Side2	Trim Color	Top Cap
12" (305)	62" (1575)	$ 662	$ 727	$ 745	$ 776	$ 807	$ 865	**HGP1262**	**S** **No Cost** Standard Base	**00** **No Cost** Open Frame	VINYL* or FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost**	Will match trim color unless wood is selected.
24" (610)	62" (1575)	757	821	840	870	902	960	**HGP2462**					**Premium Finishes + $26**	
30" (762)	62" (1575)	796	858	881	915	945	1010	**HGP3062**						WOOD VENEER
36" (914)	62" (1575)	838	895	922	963	993	1068	**HGP3662**					See Surface Materials Page 6	12" (305) **+ $78**
42" (1067)	62" (1575)	929	992	1015	1054	1084	1153	**HGP4262**						24" (610) **+ $95**
48" (1219)	62" (1575)	956	1014	1040	1083	1114	1194	**HGP4862**						30" (762) **+ $103**
60" (1524)	62" (1575)	1023	1082	1108	1151	1183	1267	**HGP6062***						36" (914) **+ $109**
12" (305)	66" (1676)	$ 710	$ 776	$ 795	$ 828	$ 858	$ 919	**HGP1266**						42" (1067) **+ $117**
24" (610)	66" (1676)	825	890	910	942	972	1034	**HGP2466**						48" (1219) **+ $126**
30" (762)	66" (1676)	868	930	954	989	1020	1086	**HGP3066**						60" (1524) **+ $141**
36" (914)	66" (1676)	912	968	995	1037	1067	1145	**HGP3666**						(See Surface Materials Page 6)
42" (1067)	66" (1676)	939	997	1021	1060	1091	1163	**HGP4266**						
48" (1219)	66" (1676)	965	1023	1050	1094	1125	1209	**HGP4866**						
60" (1524)	66" (1676)	1148	1207	1235	1279	1311	1394	**HGP6066***						
12" (305)	84" (2134)	$ 764	$ 826	$ 848	$ 886	$ 917	$ 987	**HGP1284**	**P1** **+ $80** Powered Base (Not available on 12" [305]- wide panels)	**01** Plexiglass-Clear (see pricing below)				
24" (610)	84" (2134)	883	944	967	1005	1036	1106	**HGP2484**		**02** Plexiglass-Bronze Tinted (see pricing below)				
30" (762)	84" (2134)	927	983	1010	1052	1083	1158	**HGP3084**		**03** Tempered Glass-Clear (see pricing below)				
36" (914)	84" (2134)	970	1024	1057	1105	1136	1224	**HGP3684**		**04** Tempered Glass-Bronze Tinted (see pricing below)				
42" (1067)	84" (2134)	995	1053	1080	1125	1157	1238	**HGP4284**						
48" (1219)	84" (2134)	1023	1080	1111	1163	1193	1290	**HGP4884**		GLAZED 12" (305) **+ $55**				
60" (1524)	84" (2134)	1206	1263	1294	1346	1376	1475	**HGP6084***		24" (610) **+ $109**				
										30" (762) **+ $137**				
										36" (914) **+ $164**				
										42" (1067) **+ $191**				
										48" (1219) **+ $218**				
										60" (1524) **+ $252**				
				Build your complete Part Number here:				_ _ _ _	_	_ _	_ _ _	_ _ _	_	_

*Vinyl option not available on 60" (1524)-wide panels

Sample Part Number:	**HGP6084** _ _ _ _ _ _	**.H** _	**.04** _ _	**.MY9** _ _ _	**.MY9** _ _ _	**.Y** _	**.I** _
Total Cost $1753 =	$1294 +	$66 +	$252 +	N/C +	N/C +	N/C +	$141

Full Open and Full Glazed Panels – TA Series
Glazed Panels have a single pane of plexiglass or tempered glass centered in the panel. All TA Panels feature a base raceway for power and data capability. Full Open and Full Glazed Panels are Class A fire rated with tempered glass.

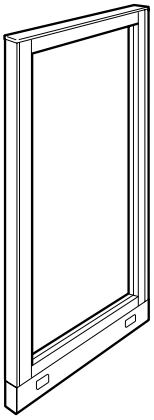
Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

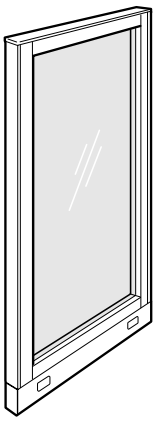
*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Full Open Panel



Full Glazed Panel



Full Open and Full Glazed Panels – TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	62" (1575)	$518	**FGP1262**	**S** **No Cost** Standard Base **P1** **+ $80** Powered Base (Not available on 12" [305]- wide panels) **H** **+ $66** Hardwire Base (Not available on 12" [305]- wide panels)	**00** **No Cost** Open Frame **01** Plexiglass-Clear (see pricing below) **02** Plexiglass-Bronze Tinted (see pricing below) **03** Tempered Glass-Clear (see pricing below) **04** Tempered Glass-Bronze Tinted (see pricing below) GLAZED 12" (305) **+ $66** 24" (610) **+ $137** 30" (762) **+ $164** 36" (914) **+ $196** 42" (1067) **+ $230** 48" (1219) **+ $263** 60" (1524) **+ $295**	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $78** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** 60" (1524) **+ $141** (See Surface Materials Page 6)
24" (610)	62" (1575)	549	**FGP2462**				
30" (762)	62" (1575)	564	**FGP3062**				
36" (914)	62" (1575)	591	**FGP3662**				
42" (1067)	62" (1575)	608	**FGP4262**				
48" (1219)	62" (1575)	638	**FGP4862**				
60" (1524)	62" (1575)	681	**FGP6062**				
12" (305)	66" (1676)	$528	**FGP1266**				
24" (610)	66" (1676)	558	**FGP2466**				
30" (762)	66" (1676)	576	**FGP3066**				
36" (914)	66" (1676)	602	**FGP3666**				
42" (1067)	66" (1676)	620	**FGP4266**				
48" (1219)	66" (1676)	643	**FGP4866**				
60" (1524)	66" (1676)	690	**FGP6066**				
12" (305)	84" (2134)	$589	**FGP1284**				
24" (610)	84" (2134)	620	**FGP2484**				
30" (762)	84" (2134)	633	**FGP3084**				
36" (914)	84" (2134)	662	**FGP3684**				
42" (1067)	84" (2134)	677	**FGP4284**				
48" (1219)	84" (2134)	704	**FGP4884**				
Build your complete Part Number here:			_ _ _ _ _ _	_	_ _	_	_

Sample Part Number:	**FGP4884** _ _ _ _ _ _	**.H** _	**.04** _ _	**.Y** _	**.R** _
Total Cost $1159 =	$704 +	$66 +	$263 +	N/C +	$126

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

FAP Panels – FAP Series
The FAP Panel features a unique frame construction that accepts fabric-covered tackable inserts. All FAP Panels feature a base raceway for power and data capability and a top cableway channel.

FAP Panels are available with two acoustical ratings. The Standard Acoustical ratings are .65 NRC and 15 STC. The High-Performance Acoustical ratings are .65 NRC and 23 STC.

FAP Panels include cableway covers which can be used for end-of-run or corner conditions when cables do not pass through.

FAP Panels are UL Listed. FAP Panels using Trendway's Standard Fabrics are Class A, B or C fire rated.

Note: FAP Series Panels can be combined with Segmented Choices and TA Series Panels when top channel and beltway capabilities are not required.

Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

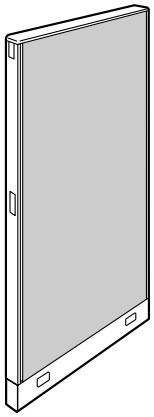
*** The Powered Base (P1) and the Hardwire Base (H) are only available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

FAP Panel



FAP Panels – Tackable Surface

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap	Acoustics
12" (305)	30" (762)	$256	$260	$272	$286	$312	$330	**FAP1230**	**S No Cost** Standard Base **P1 + $80** Powered Base (Not available on 12" [305] and 18" [457]-wide panels) **H + $66** Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)	FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $78** 18" (457) **+ $86** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** (See Surface Materials Page 6)	**SA No Cost** Standard **HP + $102** High-Performance
18" (457)	30" (762)	274	280	292	308	335	354	**FAP1830**						
24" (610)	30" (762)	298	304	317	334	364	384	**FAP2430**						
30" (762)	30" (762)	337	343	358	380	412	435	**FAP3030**						
36" (914)	30" (762)	372	379	395	418	455	480	**FAP3630**						
42" (1067)	30" (762)	405	413	430	455	494	522	**FAP4230**						
48" (1219)	30" (762)	437	446	465	493	535	590	**FAP4830**						
12" (305)	42" (1067)	$285	$291	$307	$321	$348	$368	**FAP1242**						
18" (457)	42" (1067)	303	308	325	341	369	390	**FAP1842**						
24" (610)	42" (1067)	326	333	351	368	400	421	**FAP2442**						
30" (762)	42" (1067)	365	371	392	410	445	469	**FAP3042**						
36" (914)	42" (1067)	398	406	430	447	485	512	**FAP3642**						
42" (1067)	42" (1067)	431	440	466	486	529	557	**FAP4242**						
48" (1219)	42" (1067)	465	472	500	521	567	598	**FAP4842**						
12" (305)	48" (1219)	$311	$317	$334	$348	$380	$399	**FAP1248**						
18" (457)	48" (1219)	329	335	354	371	404	424	**FAP1848**						
24" (610)	48" (1219)	354	360	381	397	432	456	**FAP2448**						
30" (762)	48" (1219)	390	397	420	439	477	503	**FAP3048**						
36" (914)	48" (1219)	424	432	457	478	517	546	**FAP3648**						
42" (1067)	48" (1219)	458	467	493	516	562	592	**FAP4248**						
48" (1219)	48" (1219)	489	497	527	550	598	630	**FAP4848**						
12" (305)	54" (1372)	$321	$328	$346	$361	$393	$414	**FAP1254**						
18" (457)	54" (1372)	343	349	370	386	420	443	**FAP1854**						
24" (610)	54" (1372)	373	381	402	420	457	482	**FAP2454**						
30" (762)	54" (1372)	410	418	443	461	501	529	**FAP3054**						
36" (914)	54" (1372)	455	463	489	509	554	583	**FAP3654**						
42" (1067)	54" (1372)	484	493	521	544	591	624	**FAP4254**						
48" (1219)	54" (1372)	516	527	556	581	632	667	**FAP4854**						
12" (305)	62" (1575)	$334	$341	$359	$374	$408	$431	**FAP1262**						
18" (457)	62" (1575)	353	359	380	397	431	455	**FAP1862**						
24" (610)	62" (1575)	389	396	418	437	475	501	**FAP2462**						
30" (762)	62" (1575)	432	441	466	486	530	558	**FAP3062**						
36" (914)	62" (1575)	484	493	519	541	588	619	**FAP3662**						
42" (1067)	62" (1575)	509	518	547	571	620	654	**FAP4262**						
48" (1219)	62" (1575)	542	553	585	608	662	698	**FAP4862**						
12" (305)	66" (1676)	$348	$355	$374	$392	$425	$448	**FAP1266**						
18" (457)	66" (1676)	377	384	404	423	460	485	**FAP1866**						
24" (610)	66" (1676)	404	411	436	455	494	522	**FAP2466**						
30" (762)	66" (1676)	447	456	483	504	549	578	**FAP3066**						
36" (914)	66" (1676)	496	507	540	558	606	640	**FAP3666**						
42" (1067)	66" (1676)	527	538	566	591	643	679	**FAP4266**						
48" (1219)	66" (1676)	554	565	598	624	678	715	**FAP4866**						
12" (305)	84" (2134)	$402	$410	$420	$463	$503	$530	**FAP1284**						
18" (457)	84" (2134)	424	435	445	489	532	562	**FAP1884**						
24" (610)	84" (2134)	464	476	485	535	582	615	**FAP2484**						
30" (762)	84" (2134)	510	523	534	589	640	675	**FAP3084**						
36" (914)	84" (2134)	562	577	588	648	704	743	**FAP3684**						
42" (1067)	84" (2134)	600	616	628	691	752	792	**FAP4284**						
48" (1219)	84" (2134)	636	652	664	734	797	840	**FAP4884**						
								Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _

Sample Part Number:	**FAP4884** _ _ _ _ _	**.H** _	**.050** _ _ _	**.050** _ _ _	**.G** _	**.G** _	**.SA** _ _
Total Cost $730 =	$664 +	$66 +	N/C +	N/C +	N/C +	N/C +	N/C

FAP Panels with Beltway Option – FAP Series

The FAP Panel with Beltway Option (FAPB) has the same features as the FAP Panel with the addition of a 6" (152)-high horizontal channel which allows for distribution of power and data at work surface height. The beltway is positioned beginning 30" (762) from the bottom of the panel.

FAPB Panels include two painted metal beltway covers. Beltway covers are available with or without punchouts that can be used for power or data receptacles. Beltway Covers with punchouts include color matched plastic covers to conceal punchouts not used for power or data receptacles. FAPB Panels 12" (305) and 18" (457)-wide offer pass through capability only and are shipped with two blank covers with no punchouts. 24" (610)-wide FAPB Panels have Beltway Covers available with two punchouts per cover. FAPB Panels 30" (762)-wide and wider have Beltway Covers available with four punchouts per cover. See Beltway Cover description for additional information.

FAPB Panels are UL Listed. FAPB Panels using Trendway's Standard Fabrics are Class A, B or C fire rated.

Electrical

There are five electrical options:

- **S - Standard Base, and Standard Beltway** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base, and Standard Beltway** which has one Powerpac Block set factory installed in the base raceway.
- **P2 - Standard Base, and Powered Beltway** which has one Powerpac Block set factory installed in the top beltway location.
- **PP - Powered Base, and Powered Beltway** which has two Powerpac Block sets, one factory installed in the base raceway and one factory installed in the top beltway location.
- **H - Hardwire Base** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring. If this selection is made, the beltway would be used for data communications.

Note: When ordering the Powered Base (P1), Powered Beltway (P2), or Powered Base and Powered Beltway (PP) Electrical options, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Beltway Covers

FAPB Panels include two painted metal beltway covers. There are three beltway cover options available with FAPB Panels.

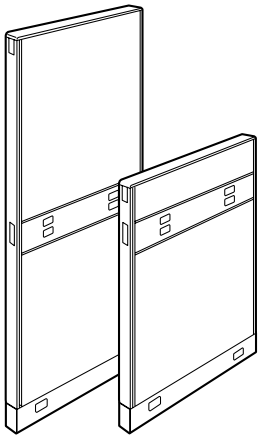
- **CC - Two Standard Covers with Cutouts**
- **CB - One Standard Cover with Cutouts and One Blank Cover with no Cutouts**
- **BB - Two Blank Covers with no Cutouts**

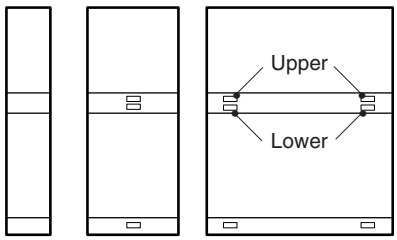
Fabric

FAPB's have inserts located above and below the beltway that can be specified in matching or contrasting fabrics. For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel or on the upper or lower insert, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Beltway Option Panels



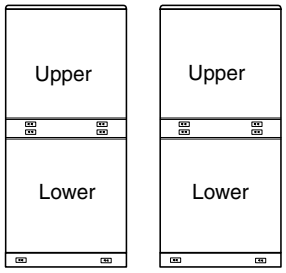


12"-18" Panels – Pass Through Only

24" Panels – One Duplex Per Side – Baseline and Beltway

30"-48" Panels – Two Duplexes Per Side – Baseline and Beltway

Diagram for identifying surface color.



Side 1 Side 2

FAP Panel with Beltway Option – FAP Series

Dimensions Width	Dimensions Height	List Price Fabric Grades 1	2	3	4	5	6	Catalog Number	Electrical	Beltway Covers	Surface Color Side 1 Upper	Side 1 Lower	Side 2 Upper	Side 2 Lower	Trim Color	Top Cap
12" (305)	48" (1219)	$419	$425	$442	$456	$488	$507	**FAPB1248**	**S** **No Cost** Standard Base Standard Beltway **P1** **+ $80** Powered Base Standard Beltway (Not available on 12" [305] and 18" [457]-wide panels) **P2** **+ $80** Standard Base Powered Beltway (Not available on 12" [305] and 18" [457]-wide panels) **PP** **+ $160** Powered Base Powered Beltway (Not available on 12" [305] and 18" [457]-wide panels) **H** **+ $66** Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)	**CC** **No Cost** Two Covers with Cutouts **CB** **No Cost** One Cover with Cutouts One Blank no Cutouts **BB** **No Cost** Two Blank Covers no Cutouts	FABRIC COLOR (See Surface Materials Page 4)				**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $78** 18" (457) **+ $86** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** (See Surface Materials Page 6)
18" (457)	48" (1219)	437	443	462	479	512	532	**FAPB1848**								
24" (610)	48" (1219)	462	468	489	505	540	564	**FAPB2448**								
30" (762)	48" (1219)	498	505	528	547	585	611	**FAPB3048**								
36" (914)	48" (1219)	531	539	564	585	624	653	**FAPB3648**								
42" (1067)	48" (1219)	566	575	601	624	670	700	**FAPB4248**								
48" (1219)	48" (1219)	597	605	635	658	706	738	**FAPB4848**								
12" (305)	54" (1372)	$429	$436	$454	$469	$501	$522	**FAPB1254**								
18" (457)	54" (1372)	452	458	479	495	529	552	**FAPB1854**								
24" (610)	54" (1372)	481	489	510	528	565	590	**FAPB2454**								
30" (762)	54" (1372)	518	526	551	569	609	637	**FAPB3054**								
36" (914)	54" (1372)	563	571	597	617	662	691	**FAPB3654**								
42" (1067)	54" (1372)	592	601	629	652	699	732	**FAPB4254**								
48" (1219)	54" (1372)	624	635	664	689	740	775	**FAPB4854**								
12" (305)	62" (1575)	$442	$449	$467	$482	$516	$539	**FAPB1262**								
18" (457)	62" (1575)	461	467	488	505	539	563	**FAPB1862**								
24" (610)	62" (1575)	497	504	526	545	583	609	**FAPB2462**								
30" (762)	62" (1575)	540	549	574	594	638	666	**FAPB3062**								
36" (914)	62" (1575)	592	601	627	649	696	727	**FAPB3662**								
42" (1067)	62" (1575)	617	626	655	679	728	762	**FAPB4262**								
48" (1219)	62" (1575)	650	661	693	716	770	806	**FAPB4862**								
12" (305)	66" (1676)	$456	$463	$482	$500	$533	$556	**FAPB1266**								
18" (457)	66" (1676)	485	492	512	531	568	593	**FAPB1866**								
24" (610)	66" (1676)	512	519	544	563	602	630	**FAPB2466**								
30" (762)	66" (1676)	555	564	591	612	657	686	**FAPB3066**								
36" (914)	66" (1676)	604	615	648	666	714	748	**FAPB3666**								
42" (1067)	66" (1676)	635	646	674	699	751	787	**FAPB4266**								
48" (1219)	66" (1676)	663	674	707	733	787	824	**FAPB4866**								
12" (305)	84" (2134)	$510	$518	$528	$571	$611	$638	**FAPB1284**								
18" (457)	84" (2134)	531	542	552	596	639	669	**FAPB1884**								
24" (610)	84" (2134)	572	584	593	643	690	723	**FAPB2484**								
30" (762)	84" (2134)	618	631	642	697	748	783	**FAPB3084**								
36" (914)	84" (2134)	670	685	696	756	812	851	**FAPB3684**								
42" (1067)	84" (2134)	708	724	736	799	860	900	**FAPB4284**								
48" (1219)	84" (2134)	744	760	772	842	905	948	**FAPB4884**								
		Build your complete Part Number here:						_ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_

Sample Part Number:

FAPB4884	.S	.CC	.B96	.B88	.B96	.B88	.Y	.Y
_ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_

Total Cost $772 =

$772	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

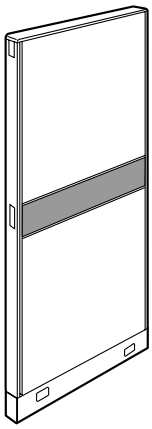
Shaded items require an extended Lead Time.

Aisleway Cover – FAP Series
Aisleway Covers can be used on FAPB, S1FAPB and S2FAPB Panels to replace the painted metal cover when a fabric insert is desired.

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

Note: For COM, use Grade 1 for fabric pricing.

Installation requires disassembly of the upper portion of the panel.



Aisleway Cover - Fabric

Dimensions Height	Width	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Surface Color
5½" (140)	12" (305)	$118	$124	$134	$142	$152	$161	**SICAC12**	FABRIC COLOR (See Surface Materials Page 4)
	18" (457)	124	130	142	149	159	169	**SICAC18**	
	24" (610	130	136	148	155	166	175	**SICAC24**	
	30" (762)	137	144	155	162	173	182	**SICAC30**	
	36" (914)	149	155	167	174	184	195	**SICAC36**	
	42" (1067)	155	161	173	180	191	201	**SICAC42**	
	48" (1219)	162	169	180	187	198	209	**SICAC48**	
						Build your complete Part Number here:		_ _ _ _ _	_ _ _

Sample Part Number:	**SICAC48** _ _ _ _ _ _	**.B96** _ _ _
Total Cost $180 =	$180	N/C

Half Open and Half Glazed Framed Panels – FAP Series
Half Open and Half Glazed Framed Panels have either fabric-covered acoustical, tackable inserts on the lower half of the panel. The top portion of the Half Glazed Framed Panel has two plexiglass or tempered glass inserts. All FAP Panels feature a base raceway for power and data capability and a top cableway channel. Half Open and Half Glazed Framed Panels are UL Listed. Panels using Trendway's Standard Fabrics are Class A, B or C fire rated with tempered glass.

FAP Series Panels include cableway covers which can be used for end-of-run or corner conditions when cables do not pass through.

Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

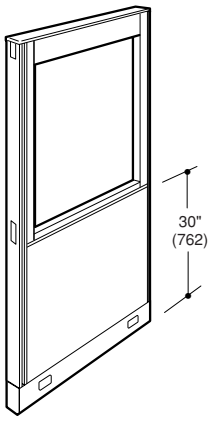
*** The Powered Base (P1) and the Hardwire Base (H) are only available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base (H) option, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

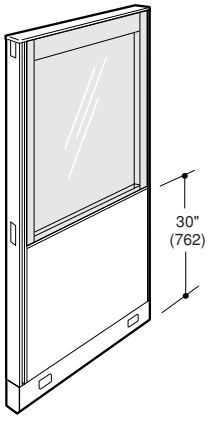
Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Half Open Framed Panel



Half Glazed Framed Panel



Half Open and Half Glazed Framed Panels – FAP Series

Dimensions Width	Heigth	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Electrical	Open or Glazed	Surface Color Side 1	Side2	Trim Color	Top Cap
12" (305)	62" (1575)	$ 755	$ 824	$ 842	$ 875	$ 908	$ 969	**FHP1262**	**S** **No Cost** Standard Base	**00** **No Cost** Open Frame	FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected.
24" (610)	62" (1575)	825	894	912	945	977	1038	**FHP2462**						
30" (762)	62" (1575)	909	973	997	1034	1067	1133	**FHP3062**		**01** Plexiglass-Clear (see pricing below)				
36" (914)	62" (1575)	993	1059	1083	1123	1156	1229	**FHP3662**						
42" (1067)	62" (1575)	1092	1151	1180	1222	1255	1334	**FHP4262**		**02** Plexiglass-Bronze Tinted (see pricing below)				
48" (1219)	62" (1575)	1187	1248	1276	1320	1353	1438	**FHP4862**						
12" (305)	66" (1676)	$ 767	$ 837	$ 857	$ 891	$ 923	$ 986	**FHP1266**	**P1** **+ $80** Powered Base (Not available on 12" [305]- wide panels)	**03** Tempered Glass-Clear (see pricing below)				WOOD VENEER 12" (305) **+ $78** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** (See Surface Materials Page 6)
24" (610)	66" (1676)	852	922	941	976	1008	1071	**FHP2466**						
30" (762)	66" (1676)	940	1005	1030	1068	1100	1169	**FHP3066**						
36" (914)	66" (1676)	1031	1092	1117	1158	1191	1266	**FHP3666**		**04** Tempered Glass-Bronze Tinted (see pricing below)				
42" (1067)	66" (1676)	1131	1190	1218	1261	1294	1376	**FHP4266**						
48" (1219)	66" (1676)	1230	1291	1319	1365	1397	1484	**FHP4866**						
12" (305)	84" (2134)	$ 815	$ 879	$ 903	$ 944	$ 976	$1049	**FHP1284**	**H** **+ $66** Hardwire Base (Not available on 12" [305]- wide panels)	GLAZED 12" (305) **+ $99** 24" (610) **+ $208** 30" (762) **+ $273** 36" (914) **+ $328** 42" (1067) **+ $382** 48" (1219) **+ $437**				
24" (610)	84" (2134)	998	1062	1086	1126	1159	1232	**FHP2484**						
30" (762)	84" (2134)	1093	1151	1180	1224	1257	1336	**FHP3084**						
36" (914)	84" (2134)	1187	1247	1276	1324	1356	1441	**FHP3684**						
42" (1067)	84" (2134)	1305	1361	1395	1446	1478	1573	**FHP4284**						
48" (1219)	84" (2134)	1422	1481	1514	1568	1602	1701	**FHP4884**						
		Build your complete Part Number here:						_ _ _ _	_	_ _	_ _ _	_ _ _	_	_

Sample Part Number:	**FHP4884** _ _ _ _ _ _	**.H** _	**.04** _ _	**.MY9** _ _ _	**.MY9** _ _ _	**.Y** _	**.I** _
Total Cost $2143 =	$1514	+ $66	+ $437	+ N/C	+ N/C	+ N/C	+ $126

Bottom Open Panels – FAP Series
The Bottom Open Panel is designed to enhance air ventilation within open plan furniture environments for improved air quality. This panel aids with the compliance to standards for ventilation effectiveness (ASHRAE 129) and thermal comfort (ASHRAE 55).

The Bottom Open Panel has an opening that is 19¼" (489)-high, begins 6" (152) from the floor, and is inset 2¾" (70) from the outer edges of the panel. The top portion of the panel includes fabric-covered tackable, acoustical inserts. All FAP Panels feature a base raceway for power and data capability and a top cableway channel. Bottom Open Panels are UL Listed. Panels using Trendway's Standard Fabrics are Class A, B or C fire rated.

FAP Series Panels include cableway covers which can be used for end-of-run or corner conditions when cables do not pass through.

Electrical
There are three baseline electrical options:

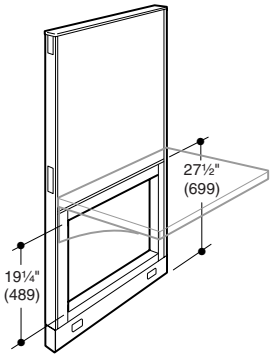
- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Bottom Open Panel



Bottom Open Panels – FAP Series

Dimensions Width	Heigth	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number
24" (610)	62" (1575)	$699	$763	$782	$812	$843	$ 902	**BOP2462**
30" (762)	62" (1575)	732	793	816	851	881	945	**BOP3062**
36" (914)	62" (1575)	769	827	854	894	924	999	**BOP3662**
42" (1067)	62" (1575)	800	863	886	924	955	1024	**BOP4262**
48" (1219)	62" (1575)	823	882	908	950	982	1062	**BOP4862**
24" (610)	66" (1676)	$713	$779	$799	$831	$ 861	$ 922	**BOP2466**
30" (762)	66" (1676)	744	806	830	865	896	962	**BOP3066**
36" (914)	66" (1676)	809	865	892	934	964	1042	**BOP3666**
42" (1067)	66" (1676)	834	892	916	955	986	1058	**BOP4266**
48" (1219)	66" (1676)	866	924	952	995	1026	1110	**BOP4866**
24" (610)	84" (2134)	$791	$ 853	$ 876	$ 913	$ 944	$1014	**BOP2484**
30" (762)	84" (2134)	827	883	910	953	983	1058	**BOP3084**
36" (914)	84" (2134)	912	966	998	1046	1078	1166	**BOP3684**
42" (1067)	84" (2134)	957	1014	1041	1087	1118	1199	**BOP4284**
48" (1219)	84" (2134)	987	1043	1074	1126	1157	1253	**BOP4884**

Electrical	Surface Color Side 1	Side2	Trim Color	Top Cap
S **No Cost** Standard Base **P1** **+ $80** Powered Base **H** **+ $66** Hardwire Base	FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER WOOD VENEER 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** See Surface Materials Page 6
Build your complete Part Number here:	_ _ _ _	_	_ _ _	_ _ _	_	_

Sample Part Number:	**BOP4884** _ _ _ _ _	**.H** _	**.MY9** _ _ _	**.MY9** _ _ _	**.Y** _	**.I** _
Total Cost $1266 =	$1074	+ $66	+ N/C	+ N/C	+ N/C	+ $126

Full Open and Full Glazed Framed Panels – FAP Series

Full Glazed Framed Panels have two plexiglass or tempered glass inserts. All FAP Panels feature a base raceway for power and data capability and a top cableway channel. Full Open and Full Glazed Framed Panels are UL Listed. Full Glazed Framed Panels are Class A, B or C fire rated with tempered glass.

FAP Series Panels include cableway covers which can be used for end-of-run or corner conditions when cables do not pass through.

Electrical

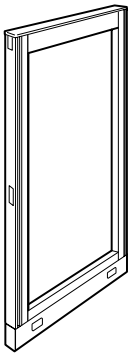
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Full Open Framed Panel



Full Glazed Framed Panel

Full Open and Glazed Framed Panels – FAP Series

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	62" (1575)	$568	**FRP1262**	**S No Cost** Standard Base **P1 + $80** Powered Base (Not available on 12" [305]-wide panels) **H + $66** Hardwire Base (Not available on 12" [305]-wide panels)	**00 No Cost** Open Frame **01** Plexiglass-Clear (see pricing below) **02** Plexiglass-Bronze Tinted (see pricing below) **03** Tempered Glass-Clear (see pricing below) **04** Tempered Glass-Bronze Tinted (see pricing below) GLAZED 12" (305) **+ $131** 24" (610) **+ $273** 30" (762) **+ $328** 36" (914) **+ $394** 42" (1067) **+ $459** 48" (1219) **+ $524**	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $78** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** (See Surface Materials Page 6)
24" (610)	62" (1575)	611	**FRP2462**				
30" (762)	62" (1575)	650	**FRP3062**				
36" (914)	62" (1575)	688	**FRP3662**				
42" (1067)	62" (1575)	739	**FRP4262**				
48" (1219)	62" (1575)	791	**FRP4862**				
12" (305)	66" (1676)	$579	**FRP1266**				
24" (610)	66" (1676)	624	**FRP2466**				
30" (762)	66" (1676)	660	**FRP3066**				
36" (914)	66" (1676)	697	**FRP3666**				
42" (1067)	66" (1676)	747	**FRP4266**				
48" (1219)	66" (1676)	797	**FRP4866**				
12" (305)	84" (2134)	$643	**FRP1284**				
24" (610)	84" (2134)	716	**FRP2484**				
30" (762)	84" (2134)	748	**FRP3084**				
36" (914)	84" (2134)	779	**FRP3684**				
42" (1067)	84" (2134)	830	**FRP4284**				
48" (1219)	84" (2134)	880	**FRP4884**				
Build your complete Part Number here:			_ _ _ _ _ _	_	_ _	_	_
Sample Part Number:			**FRP4884** _ _ _ _ _ _	**.H** _	**.04** _ _	**.Y** _	**.R** _

Total Cost $1596 = $880 + $66 + $524 + N/C + $126

Shaded items require an extended Lead Time.

Trendway Customer Care 1-800-893-8115

Segmented Choices Panels - S1FAP Series

The S1FAP Panel is surfaced with fabric over a tackable, acoustical insert. The insert slides into the uniquely designed frame and is held in place by divider rails. All Segmented Choices Panels feature a base raceway for power and data capability and a top cableway channel.

The S1FAP Panel has one insert below 30" (762). The number of inserts above the 30-inch divider depends on the height of the panel.

Electrical

There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Segmented Choices Panels are UL Listed. S1FAP using Trendway's Standard Fabrics are Class A fire rated.

Note: The number of inserts/segments and the location are the same on both sides of the panel.

Note: Segmented Choices Panels can be combined seamlessly with other Segmented Choices Panels and the FAP Series Panels. Segmented Choices Panels can be combined with TA Series Panels when top channel and beltway capabilities are not required.

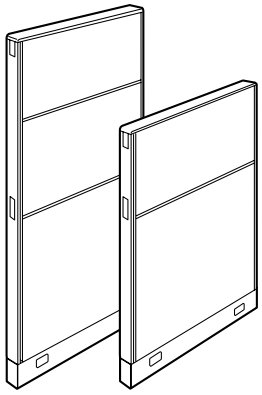
Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

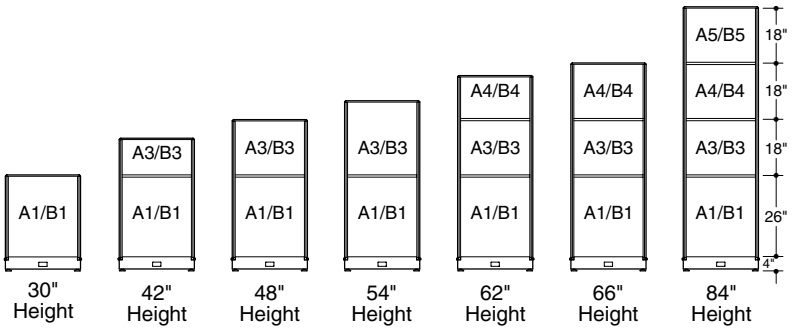
Fabric

Segmented Choices Panels have inserts located above and below the 30-inch divider. All the different inserts can be specified in matching or contrasting fabrics. For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades, use the price of the highest fabric grade. For COM, use Grade 1 Fabric pricing.

Segmented Choices Panels





Segmented Choices Panels – S1FAP Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number
12" (305)	30" (762)	$256	$260	$272	$286	$312	$330	**S1FAP1230**
18" (457)	30" (762)	274	280	296	310	339	359	**S1FAP1830**
24" (610)	30" (762)	298	304	320	334	363	383	**S1FAP2430**
30" (762)	30" (762)	337	344	364	381	416	440	**S1FAP3030**
36" (914)	30" (762)	372	379	399	416	451	475	**S1FAP3630**
42" (1067)	30" (762)	405	412	437	455	494	522	**S1FAP4230**
48" (1219)	30" (762)	437	446	472	496	542	586	**S1FAP4830**
12" (305)	42" (1067)	$343	$349	$365	$379	$408	$428	**S1FAP1242**
18" (457)	42" (1067)	365	372	387	401	430	450	**S1FAP1842**
24" (610)	42" (1067)	389	396	416	433	468	492	**S1FAP2442**
30" (762)	42" (1067)	432	439	459	476	511	535	**S1FAP3042**
36" (914)	42" (1067)	469	476	501	519	558	586	**S1FAP3642**
42" (1067)	42" (1067)	507	516	541	561	606	635	**S1FAP4242**
48" (1219)	42" (1067)	545	554	579	599	644	673	**S1FAP4842**
12" (305)	48" (1219)	$370	$376	$392	$406	$435	$455	**S1FAP1248**
18" (457)	48" (1219)	391	398	418	435	470	494	**S1FAP1848**
24" (610)	48" (1219)	417	424	444	461	496	520	**S1FAP2448**
30" (762)	48" (1219)	456	463	488	506	545	573	**S1FAP3048**
36" (914)	48" (1219)	496	505	530	550	595	624	**S1FAP3648**
42" (1067)	48" (1219)	534	543	568	588	633	662	**S1FAP4248**
48" (1219)	48" (1219)	569	578	604	628	674	718	**S1FAP4848**
12" (305)	54" (1372)	$380	$387	$407	$424	$459	$483	**S1FAP1254**
18" (457)	54" (1372)	405	412	432	449	484	508	**S1FAP1854**
24" (610)	54" (1372)	436	443	463	480	515	539	**S1FAP2454**
30" (762)	54" (1372)	476	483	508	526	565	593	**S1FAP3054**
36" (914)	54" (1372)	526	535	560	580	625	654	**S1FAP3654**
42" (1067)	54" (1372)	561	570	596	620	666	710	**S1FAP4254**
48" (1219)	54" (1372)	595	606	638	660	712	748	**S1FAP4854**
12" (305)	62" (1575)	$452	$459	$479	$496	$531	$555	**S1FAP1262**
18" (457)	62" (1575)	477	484	504	521	556	580	**S1FAP1862**
24" (610)	62" (1575)	515	522	542	559	594	618	**S1FAP2462**
30" (762)	62" (1575)	564	573	598	618	663	692	**S1FAP3062**
36" (914)	62" (1575)	627	636	661	681	726	755	**S1FAP3662**
42" (1067)	62" (1575)	663	672	698	722	768	812	**S1FAP4262**
48" (1219)	62" (1575)	701	712	744	767	818	854	**S1FAP4862**
12" (305)	66" (1676)	$465	$472	$492	$509	$544	$568	**S1FAP1266**
18" (457)	66" (1676)	501	508	528	545	580	604	**S1FAP1866**
24" (610)	66" (1676)	530	537	562	580	619	647	**S1FAP2466**
30" (762)	66" (1676)	580	589	614	634	679	708	**S1FAP3066**
36" (914)	66" (1676)	638	649	681	703	755	791	**S1FAP3666**
42" (1067)	66" (1676)	680	691	723	745	797	833	**S1FAP4266**
48" (1219)	66" (1676)	714	725	757	779	831	867	**S1FAP4866**
12" (305)	84" (2134)	$579	$588	$599	$642	$ 683	$ 712	**S1FAP1284**
18" (457)	84" (2134)	610	619	630	673	714	743	**S1FAP1884**
24" (610)	84" (2134)	653	665	676	729	777	812	**S1FAP2484**
30" (762)	84" (2134)	709	721	732	785	833	868	**S1FAP3084**
36" (914)	84" (2134)	776	792	804	868	928	968	**S1FAP3684**
42" (1067)	84" (2134)	830	846	858	922	982	1022	**S1FAP4284**
48" (1219)	84" (2134)	876	892	904	968	1028	1068	**S1FAP4884**

Electrical

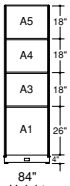
S
No Cost
Standard Base

P1
+ $80
Powered Base (Not available on 12" [305] and 18" [457]-wide panels)

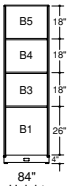
H
+ $66
Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)

Surface Color

Side 1



Side 2



FABRIC COLOR
(See Surface Materials Page 4)

Select a fabric for each segment of the panel ordered. Number of segments is determined by the height of the panel.
See page 98.

Select the list price that matches the highest grade of fabric chosen

Trim Color

Standard Finishes No Cost

Premium Finishes + $26

See Surface Materials Page 6

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $78**

18" (457) **+ $95**

24" (610) **+ $95**

30" (762) **+ $103**

36" (914) **+ $109**

42" (1067) **+ $117**

48" (1219) **+ $126**

(See Surface Materials Page 6)

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

Sample Part Number: S1FAP4866 (_ _ _ _ _ _) | .H (_) | Segments ↓ | .G (_) | .G (_)

A1	A3	A4	A5	B1	B3	B4	B5
.050 (_ _ _)	.AQ7 (_ _ _)	.050 (_ _ _)	(_ _ _)	.050 (_ _ _)	.AQ7 (_ _ _)	.050 (_ _ _)	(_ _ _)

Total Cost $823 = $757 + $66 + N/C + N/C + N/C + N/C

Segmented Choices Panels with Beltway Option – S1FAP Series
The Segmented Choices Panels with Beltway Option (S1FAPB) has the same features as the Segmented Choices Panels (S1FAP) with the addition of a 6" (152)-high horizontal channel which allows for distribution of power and data at work surface height. The beltway is positioned beginning 30" (762) from the bottom of the panel.

S1FAPB Panels include two painted metal beltway covers. Beltway covers are available with or without punchouts that can be used for power or data receptacles. Beltway Covers with punchouts include color matched plastic covers to conceal punchouts not used for power or data receptacles. S1FAPB Panels 12" (305) and 18" (457)-wide offer pass through capability only and are shipped with two blank covers with no punchouts. 24" (610)-wide S1FAPB Panels have Beltway Covers available with two punchouts per cover. S1FAPB Panels 30" (762)-wide and wider have Beltway Covers available with four punchouts per cover. See Beltway Cover description for additional information.

The S1FAPB Panel has one insert below 30" (762). The number of inserts above the 30-inch divider depends on the height of the panel.

Electrical
There are five electrical options:

- **S - Standard Base, and Standard Beltway** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base, and Standard Beltway** which has one Powerpac Block set factory installed in the base raceway.
- **P2 - Standard Base, and Powered Beltway** which has one Powerpac Block set factory installed in the top beltway location.
- **PP - Powered Base, and Powered Beltway** which has two Powerpac Block sets, one factory installed in the base raceway and one factory installed in the top beltway location.
- **H - Hardwire Base** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring. If this selection is made, the beltway would be used for data communications.

Segmented Choices Panels are UL Listed. S1FAPB using Trendway's Standard Fabrics are Class A fire rated.

Note: The number of insterts/segments and the location are the same on both sides of the panel.

Note: Segmented Choices Panels can be combined seamlessly with other Segmented Choices Panels and the FAP Series Panels. Segmented Choices Panels can be combined with TA Series Panels when top channel and beltway capabilities are not required.

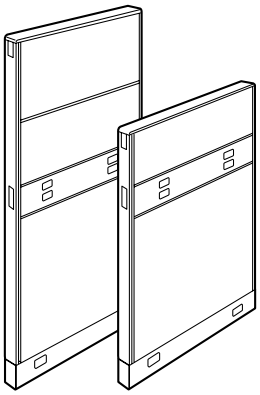
Note: When ordering the Powered Base (P1), Powered Beltway (P2), or Powered Base and Powered Beltway (PP) Electrical options, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified. Beltway Covers FAPB Panels include two painted metal beltway covers. There are three beltway cover options available with FAPB Panels.

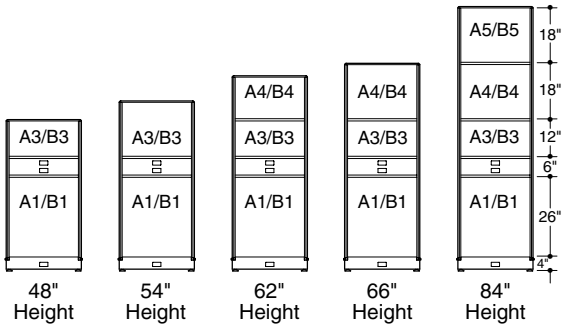
- **CC - Two Standard Covers with Cutouts**
- **CB - One Standard Cover with Cutouts and One Blank Cover with no Cutouts**
- **BB - Two Blank Covers with no Cutouts**

Fabric
Segmented Choices Panels have inserts located above and below the 30-inch divider. All the different inserts can be specified in matching or contrasting fabrics. For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades, use the price of the highest fabric grade. For COM, use Grade 1 Fabric pricing.

Beltway Option Panels





Segmented Choices Panel with Beltway Option – S1FAP Series

Dimensions Width	Dimensions Height	List Price Fabric Grades 1	2	3	4	5	6	Catalog Number
12" (305)	48" (1219)	$419	$425	$441	$455	$484	$504	**S1FAPB1248**
18" (457)	48" (1219)	437	444	464	481	516	540	**S1FAPB1848**
24" (610)	48" (1219)	462	469	489	506	541	565	**S1FAPB2448**
30" (762)	48" (1219)	498	505	530	548	587	615	**S1FAPB3048**
36" (914)	48" (1219)	531	540	565	585	630	659	**S1FAPB3648**
42" (1067)	48" (1219)	566	575	600	620	665	694	**S1FAPB4248**
48" (1219)	48" (1219)	597	606	632	656	702	746	**S1FAPB4848**
12" (305)	54" (1372)	$429	$436	$456	$473	$508	$532	**S1FAPB1254**
18" (457)	54" (1372)	452	459	479	496	531	555	**S1FAPB1854**
24" (610)	54" (1372)	481	488	508	525	560	584	**S1FAPB2454**
30" (762)	54" (1372)	518	525	550	568	607	635	**S1FAPB3054**
36" (914)	54" (1372)	563	572	597	617	662	691	**S1FAPB3654**
42" (1067)	54" (1372)	592	601	627	651	697	741	**S1FAPB4254**
48" (1219)	54" (1372)	624	635	667	689	741	777	**S1FAPB4854**
12" (305)	62" (1575)	$560	$567	$587	$604	$639	$663	**S1FAPB1262**
18" (457)	62" (1575)	585	592	612	629	664	688	**S1FAPB1862**
24" (610)	62" (1575)	623	630	650	667	702	726	**S1FAPB2462**
30" (762)	62" (1575)	672	681	706	726	771	800	**S1FAPB3062**
36" (914)	62" (1575)	735	744	769	789	834	863	**S1FAPB3662**
42" (1067)	62" (1575)	771	780	806	830	876	920	**S1FAPB4262**
48" (1219)	62" (1575)	810	821	853	875	927	963	**S1FAPB4862**
12" (305)	66" (1676)	$573	$580	$600	$617	$652	$676	**S1FAPB1266**
18" (457)	66" (1676)	609	616	636	653	688	712	**S1FAPB1866**
24" (610)	66" (1676)	638	645	670	688	727	755	**S1FAPB2466**
30" (762)	66" (1676)	688	697	722	742	787	816	**S1FAPB3066**
36" (914)	66" (1676)	747	758	790	812	864	900	**S1FAPB3666**
42" (1067)	66" (1676)	789	800	832	854	906	942	**S1FAPB4266**
48" (1219)	66" (1676)	822	833	865	887	939	975	**S1FAPB4866**
12" (305)	84" (2134)	$687	$ 696	$ 707	$ 750	$ 791	$ 820	**S1FAPB1284**
18" (457)	84" (2134)	717	726	737	780	821	850	**S1FAPB1884**
24" (610)	84" (2134)	761	773	784	837	885	920	**S1FAPB2484**
30" (762)	84" (2134)	817	829	840	893	941	976	**S1FAPB3084**
36" (914)	84" (2134)	884	900	912	976	1036	1076	**S1FAPB3684**
42" (1067)	84" (2134)	938	954	966	1030	1090	1130	**S1FAPB4284**
48" (1219)	84" (2134)	984	1000	1012	1076	1136	1176	**S1FAPB4884**

Electrical

S
No Cost
Standard Base
Standard Beltway

P1
+ $80
Powered Base
Standard Beltway
(Not available on 12" [305] and 18" [457]-wide panels)

P2
+ $80
Standard Base
Powered Beltway
(Not available on 12" [305] and 18" [457]-wide panels)

PP
+ $160
Powered Base
Powered Beltway
(Not available on 12" [305] and 18" [457]-wide panels)

H
+ $66
Hardwire Base
(Not available on 12" [305] and 18" [457]-wide panels)

Beltway Covers

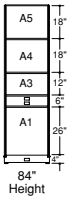
CC
No Cost
Two Covers with Cutouts

CB
No Cost
One Cover with Cutouts
One Blank no Cutouts

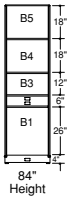
BB
No Cost
Two Blank Covers no Cutouts

Surface Color

Side 1



Side 2



FABRIC COLOR
(See Surface Materials Page 4)

Select a fabric for each segment of the panel ordered. Number of segments is determined by the height of the panel. See page 100.

Select the list price that matches the highest grade of fabric chosen

Trim Color

Standard Finishes No Cost

Premium Finishes + $26

See Surface Materials Page 6

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $78**

18" (457) **+ $86**

24" (610) **+ $95**

30" (762) **+ $103**

36" (914) **+ $109**

42" (1067) **+ $117**

48" (1219) **+ $126**

(See Surface Materials Page 6)

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

Sample Part Number: S1FAPB4884 (_ _ _ _ _ _ _ _) | .S (_ _) | .CC (_ _) | Segments ⬇ | .G (_ _) | .G (_ _)

A1	A3	A4	A5	B1	B3	B4	B5
.050 (_ _ _ _)	.AQ7 (_ _ _ _)	.AQ7 (_ _ _ _)	.050 (_ _ _ _)	.050 (_ _ _ _)	.AQ7 (_ _ _ _)	.AQ7 (_ _ _ _)	.050 (_ _ _ _)

Total Cost $1012 = $1012 + N/C + N/C + N/C + N/C + N/C + N/C

Segmented Choices Panels - S2FAP Series

The S2FAP Panel is surfaced with fabric over tackable, acoustical insert. The insert slides into the uniquely designed frame and is held in place by divider rails. All Segmented Choices Panels feature a base raceway for power and data capability and a top cableway channel.

The S2FAP Panel has two inserts below 30" (762). The number of inserts above the 30-inch divider depends on the height of the panel.

Segmented Choices Panels are UL Listed. S2FAP using Trendway's Standard Fabrics are Class A fire rated.

Note: Segmented Choices Panels can be combined seamlessly with other Segmented Choices Panels and the FAP Series Panels. Segmented Choices Panels can be combined with TA Series Panels when top channel and beltway capabilities are not required.

Electrical

There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with FAP Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: The number of inserts/segments and the location are the same on both sides of the panel.

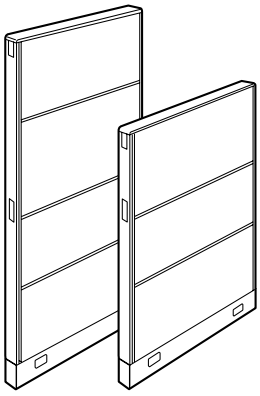
Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

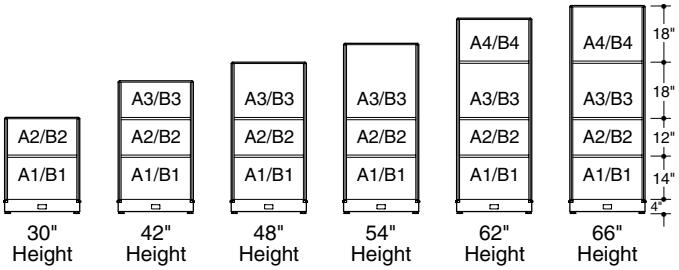
Fabric

Segmented Choices Panels have inserts located above and below the 30-inch divider. All the different inserts can be specified in matching or contrasting fabrics. For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades, use the price of the highest fabric grade. For COM, use Grade 1 Fabric pricing.

Segmented Choices Panels





Segmented Choices Panels – S2FAP Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number
12" (305)	30" (762)	$315	$319	$331	$345	$371	$389	**S2FAP1230**
18" (457)	30" (762)	336	342	358	372	401	421	**S2FAP1830**
24" (610)	30" (762)	361	367	383	397	426	446	**S2FAP2430**
30" (762)	30" (762)	403	410	430	447	482	506	**S2FAP3030**
36" (914)	30" (762)	443	450	470	487	522	546	**S2FAP3630**
42" (1067)	30" (762)	482	489	514	532	571	599	**S2FAP4230**
48" (1219)	30" (762)	517	526	552	576	622	666	**S2FAP4830**
12" (305)	42" (1067)	$402	$408	$424	$438	$467	$487	**S2FAP1242**
18" (457)	42" (1067)	427	434	449	463	492	512	**S2FAP1842**
24" (610)	42" (1067)	452	459	479	496	531	555	**S2FAP2442**
30" (762)	42" (1067)	498	505	525	542	577	601	**S2FAP3042**
36" (914)	42" (1067)	541	548	573	591	630	658	**S2FAP3642**
42" (1067)	42" (1067)	584	593	618	638	683	712	**S2FAP4242**
48" (1219)	42" (1067)	625	634	659	679	724	753	**S2FAP4842**
12" (305)	48" (1219)	$428	$435	$450	$464	$493	$513	**S2FAP1248**
18" (457)	48" (1219)	453	460	480	497	532	556	**S2FAP1848**
24" (610)	48" (1219)	480	487	507	524	559	583	**S2FAP2448**
30" (762)	48" (1219)	522	529	554	572	611	639	**S2FAP3048**
36" (914)	48" (1219)	567	576	601	621	666	695	**S2FAP3648**
42" (1067)	48" (1219)	611	621	645	665	710	739	**S2FAP4248**
48" (1219)	48" (1219)	649	658	684	708	754	798	**S2FAP4848**
12" (305)	54" (1372)	$439	$446	$466	$483	$518	$542	**S2FAP1254**
18" (457)	54" (1372)	467	475	494	511	546	570	**S2FAP1854**
24" (610)	54" (1372)	499	506	526	543	578	602	**S2FAP2454**
30" (762)	54" (1372)	542	549	574	592	631	659	**S2FAP3054**
36" (914)	54" (1372)	597	607	631	651	696	725	**S2FAP3654**
42" (1067)	54" (1372)	637	647	672	696	742	786	**S2FAP4254**
48" (1219)	54" (1372)	675	686	718	740	792	828	**S2FAP4854**
12" (305)	62" (1575)	$510	$518	$537	$554	$589	$613	**S2FAP1262**
18" (457)	62" (1575)	539	546	566	583	618	642	**S2FAP1862**
24" (610)	62" (1575)	578	585	605	622	657	681	**S2FAP2462**
30" (762)	62" (1575)	630	639	664	684	729	758	**S2FAP3062**
36" (914)	62" (1575)	698	708	732	752	797	826	**S2FAP3662**
42" (1067)	62" (1575)	739	749	774	798	844	888	**S2FAP4262**
48" (1219)	62" (1575)	781	792	824	846	898	934	**S2FAP4862**
12" (305)	66" (1676)	$524	$531	$551	$568	$603	$627	**S2FAP1266**
18" (457)	66" (1676)	563	570	590	607	642	666	**S2FAP1866**
24" (610)	66" (1676)	593	601	625	643	682	710	**S2FAP2466**
30" (762)	66" (1676)	646	655	680	700	745	774	**S2FAP3066**
36" (914)	66" (1676)	710	720	753	775	827	863	**S2FAP3666**
42" (1067)	66" (1676)	757	768	800	822	874	910	**S2FAP4266**
48" (1219)	66" (1676)	794	804	837	859	911	947	**S2FAP4866**

Electrical

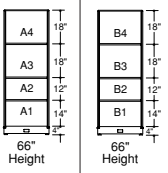
S
No Cost
Standard Base

P1
+ $80
Powered Base (Not available on 12" [305] and 18" [457]-wide panels)

H
+ $66
Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)

Surface Color

Side 1 | **Side 2**



FABRIC COLOR
(See Surface Materials Page 4)

Select a fabric for each segment of the panel ordered. Number of segments is determined by the height of the panel. See page 102.

Select the list price that matches the highest grade of fabric chosen

Trim Color

Standard Finishes No Cost

Premium Finishes + $26

See Surface Materials Page 6

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $78**

18" (457) **+ $86**

24" (610) **+ $95**

30" (762) **+ $103**

36" (914) **+ $109**

42" (1067) **+ $117**

48" (1219) **+ $126**

(See Surface Materials Page 6)

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

Sample Part Number:

S2FAP4866	.H	Segments ↓				.G	.G
		A1	A2	A3	A4	B1	B2	B3	B4
		.050	.AQ7	.050		.050	.AQ7	.050	

Total Cost $903 = $837 + $66 + N/C + N/C + N/C + N/C

Segmented Choices Panels with Beltway Option – S2FAP Series
The Segmented Choices Panels with Beltway Option (S1FAPB) has the same features as the Segmented Choices Panels (S1FAP) with the addition of a 6" (152)-high horizontal channel which allows for distribution of power and data at work surface height. The beltway is positioned beginning 30" (762) from the bottom of the panel.

S1FAPB Panels include two painted metal beltway covers. Beltway covers are available with or without punchouts that can be used for power or data receptacles. Beltway Covers with punchouts include color matched plastic covers to conceal punchouts not used for power or data receptacles. S1FAPB Panels 12" (305) and 18" (457)-wide offer pass through capability only and are shipped with two blank covers with no punchouts. 24" (610)-wide S1FAPB Panels have Beltway Covers available with two punchouts per cover. S1FAPB Panels 30" (762)-wide and wider have Beltway Covers available with four punchouts per cover. See Beltway Cover description for additional information.

The S1FAPB Panel has one insert below 30" (762). The number of inserts above the 30-inch divider depends on the height of the panel.

Electrical
There are five electrical options:

- **S - Standard Base, and Standard Beltway** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base, and Standard Beltway** which has one Powerpac Block set factory installed in the base raceway.
- **P2 - Standard Base, and Powered Beltway** which has one Powerpac Block set factory installed in the top beltway location.
- **PP - Powered Base, and Powered Beltway** which has two Powerpac Block sets, one factory installed in the base raceway and one factory installed in the top beltway location.
- **H - Hardwire Base** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring. If this selection is made, the beltway would be used for data communications.

Segmented Choices Panels are UL Listed. S1FAPB using Trendway's Standard Fabrics are Class A fire rated.

Note: The number of insterts/segments and the location are the same on both sides of the panel.

Note: Segmented Choices Panels can be combined seamlessly with other Segmented Choices Panels and the FAP Series Panels. Segmented Choices Panels can be combined with TA Series Panels when top channel and beltway capabilities are not required.

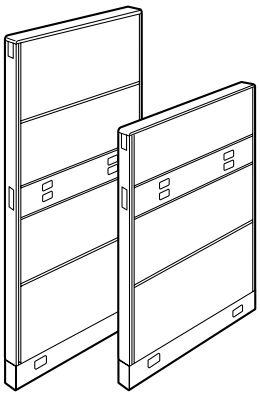
Note: When ordering the Powered Base (P1), Powered Beltway (P2), or Powered Base and Powered Beltway (PP) Electrical options, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified. Beltway Covers FAPB Panels include two painted metal beltway covers. There are three beltway cover options available with FAPB Panels.

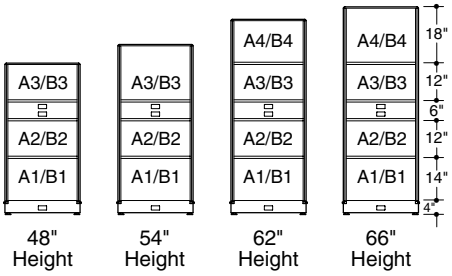
- **CC - Two Standard Covers with Cutouts**
- **CB - One Standard Cover with Cutouts and One Blank Cover with no Cutouts**
- **BB - Two Blank Covers with no Cutouts**

Fabric
Segmented Choices Panels have inserts located above and below the 30-inch divider. All the different inserts can be specified in matching or contrasting fabrics. For fabric orientation, refer to the table located in the Fabric Planning section.

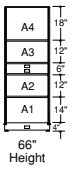
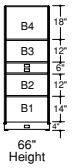
Note: When specifying different fabric grades, use the price of the highest fabric grade. For COM, use Grade 1 Fabric pricing.

Beltway Option Panels





Segmented Choices Panel with Beltway Option – S2FAP Series

Dimensions Width	Dimensions Height	List Price Fabric Grades 1	2	3	4	5	6	Catalog Number	Electrical	Beltway Covers	Surface Color Side 1 / Side 2	Trim Color	Top Cap
12" (305)	48" (1219)	$537	$543	$559	$573	$602	$622	**S2FAPB1248**	**S** **No Cost** Standard Base Standard Beltway **P1** **+ $80** Powered Base Standard Beltway (Not available on 12" [305] and 18" [457]-wide panels) **P2** **+ $80** Standard Base Powered Beltway (Not available on 12" [305] and 18" [457]-wide panels) **PP** **+ $160** Powered Base Powered Beltway (Not available on 12" [305] and 18" [457]-wide panels) **H** **+ $66** Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)	**CC** **No Cost** Two Covers with Cutouts **CB** **No Cost** One Cover with Cutouts One Blank no Cutouts **BB** **No Cost** Two Blank Covers no Cutouts	  FABRIC COLOR (See Surface Materials Page 4) Select a fabric for each segment of the panel ordered. Number of segments is determined by the height of the panel. See page 104. **Select the list price that matches the highest grade of fabric chosen**	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $78** 18" (457) **+ $86** 24" (610) **+ $95** 30" (762) **+ $103** 36" (914) **+ $109** 42" (1067) **+ $117** 48" (1219) **+ $126** (See Surface Materials Page 6)
12" (305)	54" (1372)	$547	$554	$574	$591	$626	$650	**S2FAPB1254**					
18" (457)	54" (1372)	575	582	602	619	654	678	**S2FAPB1854**					
24" (610)	54" (1372)	607	614	634	651	686	710	**S2FAPB2454**					
30" (762)	54" (1372)	650	657	682	700	739	767	**S2FAPB3054**					
36" (914)	54" (1372)	706	715	740	760	805	834	**S2FAPB3654**					
42" (1067)	54" (1372)	746	755	781	805	851	895	**S2FAPB4254**					
48" (1219)	54" (1372)	783	794	826	848	900	936	**S2FAPB4854**					
12" (305)	62" (1575)	$618	$625	$645	$662	$ 697	$ 721	**S2FAPB1262**					
18" (457)	62" (1575)	647	654	674	691	726	750	**S2FAPB1862**					
24" (610)	62" (1575)	686	693	713	730	765	789	**S2FAPB2462**					
30" (762)	62" (1575)	738	747	772	792	837	866	**S2FAPB3062**					
36" (914)	62" (1575)	806	815	840	860	905	934	**S2FAPB3662**					
42" (1067)	62" (1575)	847	856	882	906	952	996	**S2FAPB4262**					
48" (1219)	62" (1575)	889	900	932	954	1006	1042	**S2FAPB4862**					
12" (305)	66" (1676)	$632	$639	$659	$676	$ 711	$ 735	**S2FAPB1266**					
18" (457)	66" (1676)	671	678	698	715	750	774	**S2FAPB1866**					
24" (610)	66" (1676)	701	708	733	751	790	818	**S2FAPB2466**					
30" (762)	66" (1676)	754	763	788	808	853	882	**S2FAPB3066**					
36" (914)	66" (1676)	818	829	861	883	935	971	**S2FAPB3666**					
42" (1067)	66" (1676)	865	876	908	930	982	1018	**S2FAPB4266**					
48" (1219)	66" (1676)	902	913	945	967	1019	1055	**S2FAPB4866**					
		Build your complete Part Number here:						_ _ _ _ _ _ _	_ _	_ _	_ _ _ _ _ _ _ _ _ _	_	_

Sample Part Number:

S2FAPB4866	.S	.CC	Segments ⬇	.G	.G
_ _ _ _ _ _ _	_	_ _		_	_

A1	A2	A3	A4	B1	B2	B3	B4
.050	.AQ7	.AQ7	.050	.050	.AQ7	.AQ7	.050
_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _

Total Cost $945 =

$945	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Vinyl Door Sections
The Vinyl Door Sections are designed to be used with all Choices Panels. The 80" (2032)-high door is surfaced with a durable, abrasion-resistant vinyl and is available in both 30" (762)- and 36" (914)-widths. The Door Section replaces a 36" (914)- or 42" (1067)-wide panel. The door is shipped with right- or left-swing as specified, but is field reversible.

Note: A 42" (1067)-wide door frame/36" (914)-wide door (VDSR42A or VDSL42A) is required to meet the 32" (813) ADA clearance requirements.

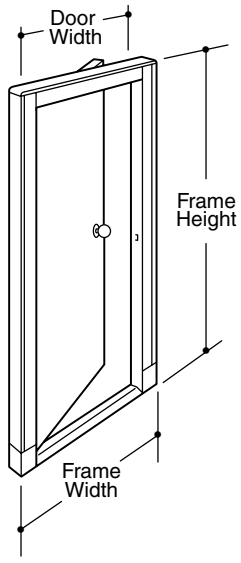
Price includes door, F10 Satin Chrome Orb. Passage Set, top cap, side rails, threshold, leveling glides, hinges and one floor gripper.

Lock Option:
The F10 Satin Chrome Orb Passage Set is standard with a vinyl door section. Optional passage and lock set include the Orb. Satin Chrome Lockset (OL), the Lever Satin Chrome Passage Set (LN), and the Lever Satin Chrome Lockset (LL).

Note: Doors can only be used with 84" (2134)-high panels.

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

Specify LN and LL Locksets for ADA compliance.



Left-Swing Shown (VDSL)

Vinyl Door Sections

Frame Width	Frame Height	Door Width	Door Height	List Price	Catalog Number	Door Vinyl Color	Frame Trim Color	Top Cap	Lock Option
Right-Swing						See Surface Materials Page 6	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER 36" (914) **+ $109** 42" (1067) **+ $117** (See Surface Materials Page 6)	**ON No Cost** F10 Passage Set **OL + $36** F51 Lockset **LN + $132** S10D ADA Passage **LL + $245** S51D ADA Lockset
36" (914)	84" (2134)	30" (762)	80" (2032)	$1504	**VDSR36A**				
42" (1067)	84" (2134)	36" (914)	80" (2032)	1572	**VDSR42A***				
Left-Swing									
36" (914)	84" (2134)	30" (762)	80" (2032)	$1504	**VDSL36A**				
42" (1067)	84" (2134)	36" (914)	80" (2032)	1572	**VDSL42A***				
					Build your complete Part Number here:	_ _ _ _ _	_	_	_	_ _

*Meets ADA requirements.

Sample Part Number:	**VDSL42A** _ _ _ _ _	**.Y** _	**.Y** _	**.I** _	**.LL** _ _
Total Cost $1934 =	$1572 +	N/C +	N/C +	$117 +	$245

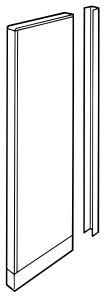
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

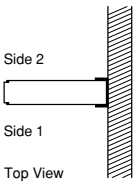
Filler Panels – Vinyl or Fabric
Filler Panels, designed to be used with all Choices Panels, are used when conditions will not accommodate a standard-width panel or to compensate for uneven wall conditions. The panel has a vinyl or fabric surface laminated to a wood frame and a foam core. One end of the panel can be cut vertically to desired panel width; the other end is fitted with a standard side rail for hinged attachment to adjacent panels. The Filler Panel can be cut down to a minimum of 4" (102)-wide. Filler Panel has a base channel for cable management and power pass through, but cannot accept power duplexes. Includes wall channel for mounting Filler Panel to an existing structure.

Note: Adjustable Wall Starter Rail not required.

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

Note: When specifying different fabric grades on opposite sides of a panel, use price of the higher fabric grade. For COM and Vinyl, use Grade 1 fabric pricing.





Filler Panels - Vinyl or Fabric

Dimensions Width	Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Surface Color Side 1	Side 2	Trim Color	Top Cap
18" (457)	42" (1067)	$374	$385	$401	$424	$467	$494	**FP42A**	VINYL or FABRIC COLOR (See Surface Materials Page 4)		**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	Will match trim color unless wood is selected. WOOD VENEER **+ $86** (See Surface Materials Page 6)
	48" (1219)	412	423	439	466	507	534	**FP48A**				
	54" (1372)	425	438	455	483	527	555	**FP54A**				
	62" (1575)	439	453	471	498	541	571	**FP62A**				
	66" (1676)	446	458	476	517	578	610	**FP66A**				
	84" (2134)	525	543	566	601	668	706	**FP84A**				
								Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_	_

Sample Part Number:

FP62A	.AH5	.AH5	.Y	.I
_ _ _ _ _	_ _ _	_ _ _	_	_

Total Cost $557 =

$471	+ N/C	+ N/C	+ N/C	+ $86

WOOD RETROFIT ITEMS
Wood retrofit items convert an existing system with metal top caps to a wood-trimmed system.

Note: Retrofit Wood Top Caps are field-installed.

Note: For Panels purchased prior to July 2001, contact your Customer Care Representative for correct top cap.

Wood Top Caps – TA Series
The Wood Top Cap replaces the powder-coated metal top cap on TA Series Panels and Vinyl Door Sections.

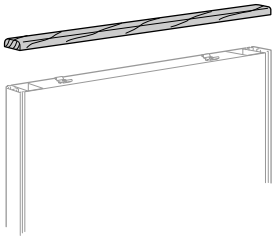
Note: All panels come standard with a top cap as specified, either powder-coated metal or wood veneer.

Note: May be used with TA Series Panels only.

Wood Top Caps – FAP and Segmented Choices Series
The Wood Top Cap replaces the powder-coated metal top cap on a FAP and Segmented Choices Series Panel.

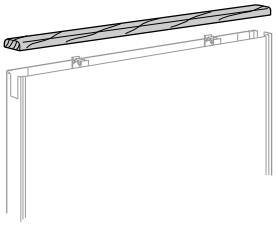
For use with FAP, FHP, FRP, S1FAP, S1FAPB, S2FAP and S2FAPB panels.

Note: All panels come standard with a top cap as specified, either powder-coated metal or wood veneer.



Wood Top Caps – Retrofit (For TA Series Panels including TA, VP, HGP, FGP, Door Sections and Filler Panels)

Dimensions Width	List Price	Catalog Number	Wood Veneer
12" (305)	$ 78	**TCW12**	See Surface Materials Page 6
18" (457)	86	**TCW18**	
24" (610)	95	**TCW24**	
30" (762)	103	**TCW30**	
36" (914)	109	**TCW36**	
42" (1067)	117	**TCW42**	
48" (1219)	126	**TCW48**	
60" (1534)	141	**TCW60**	
Door Section Top Caps (VDS)			
36" (914)	$109	**TCW36**	
42" (1067)	117	**TCW42**	



Wood Top Caps – Retrofit (For FAP Series Panels including FAP, FAPB, FHP, FRP, BOP, S1FAP, S1FAPB, S2FAP and S2FAPB)

Dimensions Width	List Price	Catalog Number
FAP Series Panel Top Caps		
12" (305)	$ 78	**WTC12**
18" (457)	86	**WTC18**
24" (610)	95	**WTC24**
30" (762)	103	**WTC30**
36" (914)	109	**WTC36**
42" (1067)	117	**WTC42**
48" (1219)	126	**WTC48**
60" (1534)	141	**WTC60**
Build your complete Part Number here:		_ _ _ _ _ _

Sample Part Number: WTC12 _ _ _ _ _ .R _

Total Cost $78 = $78 + N/C

Shaded items require an extended Lead Time.

Trendway Customer Care 1-800-893-8115

WOOD RETROFIT ITEMS
Wood retrofit items convert an existing system with metal top caps to a wood-trimmed system.

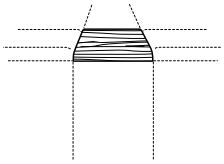
Note: For Panels purchased prior to July 2001, contact your Customer Care Representative for correct top cap.

Three-Way Wood Top Caps
The Three-Way Wood Top Cap finishes the top opening in a straight three-way panel configuration.

Note: May be used with all Choices Panels.

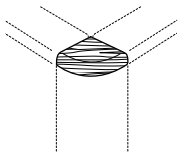
Corner Wood Top Caps
The Corner Wood Top Cap finishes the top opening in 90° outside corner panel configuration.

Note: May be used with all Choices Panels.



Three-Way Wood Top Caps – Retrofit

Dimensions Width	Depth	List Price	Catalog Number	Wood Veneer
2" (51)	2" (51)	$76	SCCW	See Surface Materials Page 6



Corner Wood Top Caps – Retrofit

Dimensions Width	Depth	List Price	Catalog Number	
2" (51)	2" (51)	$76	CCCW	

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

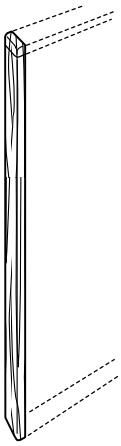
Sample Part Number:	CCCW _ _ _ _ _	.R _
Total Cost $76 =	$76 +	N/C

Wood End Caps – Full Height
The Wood End Cap finishes the end of a panel in wood. The Wood End Cap attaches to the existing side rail.

Note: Full Height Wood End Caps may be used with all Choices Panels.

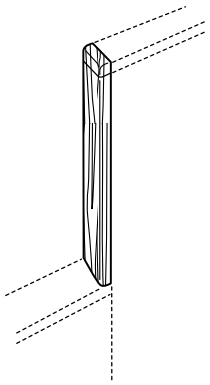
Wood End Caps – Variable Height
The Variable Height Wood End Cap finishes the end of a taller panel in wood when it is connected to a shorter panel. The Wood End Cap attaches to the existing side rail.

Note: Variable Height Wood End Caps may be used with all Choices Panels.



Full Height Wood End Caps

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Wood Veneer
5/8" (16)	30" (762)	$109	**ECW30**	See Surface Materials Page 6
	42" (1067)	117	**ECW42**	
	48" (1219)	126	**ECW48**	
	54" (1372)	137	**ECW54**	
	62" (1575)	144	**ECW62**	
	66" (1676)	154	**ECW66**	
	84" (2134)	176	**ECW84**	



Variable Height Wood End Caps

Dimensions Depth	Dimensions Height	List Price	Catalog Number
5/8" (16)	4" (102)	$ 65	**ECVH4**
	6" (152)	69	**ECVH6**
	8" (203)	74	**ECVH8**
	12" (305)	78	**ECVH12**
	14" (356)	83	**ECVH14**
	18" (457)	86	**ECVH18**
	20" (508)	89	**ECVH20**
	22" (559)	92	**ECVH22**
	24" (610)	95	**ECVH24**
	30" (762)	103	**ECVH30**
	32" (813)	106	**ECVH32**
	36" (914)	109	**ECVH36**
	42" (1067)	117	**ECVH42**

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

Sample Part Number:	**ECW42** _ _ _ _ _	**.A** _

Total Cost $117 =	$117	+	N/C

Shaded items require an extended Lead Time.

COVERS – TA Series
Three-Way and 90° Covers enclose the openings at panel connections and can conceal wires routed vertically. They can be surfaced in either vinyl or fabric. Price includes cover, top cap, and base insert.

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

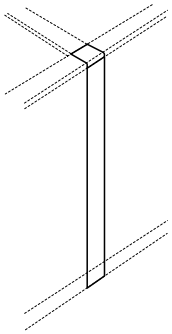
For use with the TA, VP, HGP and FGP panels.

Note: Use an FAP Series cover when connecting a TA to FAP or Segmented Choices Panels (TWC and NDC).

Note: For COM pricing, use Vinyl pricing.

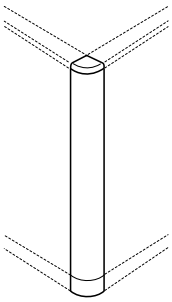
Three-Way Covers – Vinyl or Fabric
The Three-Way Filler Cover encloses the opening in a straight three-way panel configuration and includes a three-way cover, top cap and base insert.

90° Covers – Vinyl or Fabric
The 90° Cover encloses the opening in a 90° outside corner panel configuration and includes a 90° cover, top cap and base insert.



Three-Way Covers – Vinyl or Fabric (For TA Series Panels including TA, VP, HGP and FGP)

Panel Height	List Price Vinyl	Fabric Grade 1-3	Fabric Grade 4-6	Catalog Number	Surface Color	Trim Color	Top Cap
30" (762)	$33	$65	$74	**PTWC30A**	VINYL or FABRIC COLOR (See Surface Materials Page 4)	**Standard Smooth Finish Only** See Surface Materials Page 6	Will match trim color unless wood is selected.
42" (1067)	36	68	78	**PTWC42A**			
48" (1219)	37	71	80	**PTWC48A**			
54" (1372)	40	72	81	**PTWC54A**			
62" (1575)	42	72	82	**PTWC62A**			
66" (1676)	43	73	84	**PTWC66A**			
84" (2134)	45	75	86	**PTWC84A**			WOOD VENEER **+ $76** (See Surface Materials Page 6)



90° Covers – Vinyl or Fabric (For TA Series Panels including TA, VP, HGP and FGP)

Panel Height	List Price Vinyl	Fabric Grade 1-3	Fabric Grade 4-6	Catalog Number
30" (762)	$37	$70	$79	**PNDC30A**
42" (1067)	40	72	81	**PNDC42A**
48" (1219)	42	72	82	**PNDC48A**
54" (1372)	43	73	84	**PNDC54A**
62" (1575)	45	74	85	**PNDC62A**
66" (1676)	46	75	86	**PNDC66A**
84" (2134)	50	77	89	**PNDC84A**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_
Sample Part Number:	**PNDC84A** _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _
Total Cost $77 =	$77 +	N/C +	N/C +	N/C

COVERS - FAP Series/Segmented Choices
Three-way and 90° Covers enclose the openings at panel connections and can conceal wires routed vertically. They can be surfaced in either vinyl or fabric. Price includes cover, top cap, and base insert.

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

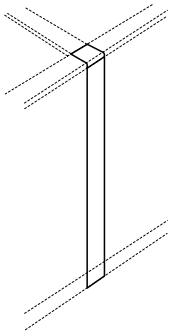
For use with the FAP, FAPB, FHP, FRP BOP, S1FAP, S1FAPB, S2FAP and S2FAPB panels.

Note: Use an FAP Series cover when connecting a TA to FAP or Segmented Choices Panels (TWC and NDC).

Note: For COM pricing, use Vinyl pricing.

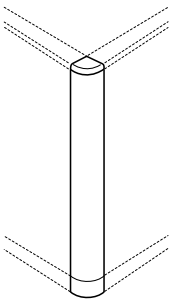
Three-Way Covers – Vinyl or Fabric
The Three-Way Filler Cover encloses the opening in a straight three-way panel configuration and includes a three-way cover, top cap and base insert.

90° Covers – Vinyl or Fabric
The 90° Cover encloses the opening in a 90° outside corner panel configuration and includes a 90° cover, top cap and base insert.



Three-Way Covers – Vinyl or Fabric (For FAP Series Panels including FAP, FAPB, FHP, FRP, BOP, S1FAP, S1FAPB, S2FAP and S2FAPB)

Panel Height	List Price Vinyl	Fabric Grade 1-3	Fabric Grade 4-6	Catalog Number	Surface Color	Trim Color	Top Cap
30" (762)	$33	$65	$74	**TWC30A**	VINYL or FABRIC COLOR (See Surface Materials Page 4)	**Standard Smooth Finish Only** See Surface Materials Page 6	Will match trim color unless wood is selected.
42" (1067)	36	68	78	**TWC42A**			
48" (1219)	37	71	80	**TWC48A**			
54" (1372)	40	72	81	**TWC54A**			
62" (1575)	42	72	82	**TWC62A**			
66" (1676)	43	73	84	**TWC66A**			
84" (2134)	45	75	86	**TWC84A**			WOOD VENEER **+ $76** (See Surface Materials Page 6)



90° Covers – Vinyl or Fabric (For FAP Series Panels including FAP, FAPB, FHP, FRP, BOP, S1FAP, S1FAPB, S2FAP and S2FAPB)

Panel Height	List Price Vinyl	Fabric Grade 1-3	Fabric Grade 4-6	Catalog Number
30" (762)	$37	$70	$79	**NDC30A**
42" (1067)	40	72	81	**NDC42A**
48" (1219)	42	72	82	**NDC48A**
54" (1372)	43	73	84	**NDC54A**
62" (1575)	45	74	85	**NDC62A**
66" (1676)	46	75	86	**NDC66A**
84" (2134)	50	77	89	**NDC84A**

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

Sample Part Number:	NDC84A _ _ _ _ _	.150 _ _ _	.J _	.J _

Total Cost $77 =	$77 +	N/C +	N/C +	N/C

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

Change of Height Covers
Change of Height Covers provide for the routing of data/communications cables in the top cableway from one height FAP and Segmented Choices panel to another height FAP or Segmented Choices panel. Cables are layed in and cover snaps onto panel side rail.

Change of Height Covers include a painted aluminum extrusion and a plastic trim color top cap. Plastic trim color top cap is available in standard smooth finish only.

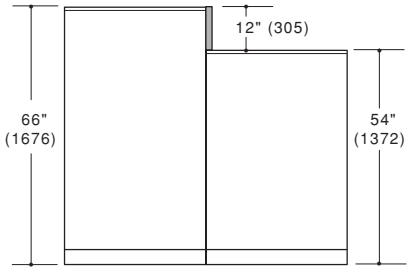
Note: The Change of Height Covers may be used on the TA Series panels but only as an aesthetic finishing piece.

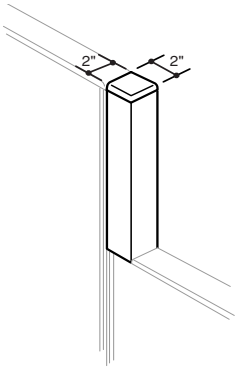
Change of Height Two-Way Covers
Change of Height Two-Way Covers provide for the routing of data/communications cables in the top cableway when FAP and/or Segmented Choices panels are configured in 90°. Cables are layed in and cover snaps onto panel side rail.

Change of Height Covers include a painted aluminum extrusion and a painted metal top cap.

Note: The Change of Height Covers may be used on the TA Series panels but only as an aesthetic finishing piece.

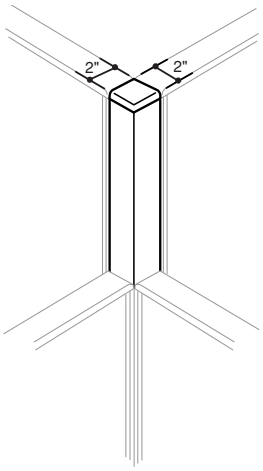
Note: Determine height required by subtracting the height of the shorter panel from the height of the taller panel.





Change of Height Covers

Dimensions Height	List Price	Catalog Number	Trim Color	Top Cap
4" (102)	$28	**CHC4**	**Standard Finishes No Cost** **Premium Finishes + $8** See Surface Materials Page 6	Will match trim color unless wood is selected.
6" (152)	28	**CHC6**		
8" (203)	28	**CHC8**		
12" (305)	33	**CHC12**		
14" (356)	33	**CHC14**		
18" (457)	33	**CHC18**		
20" (508)	37	**CHC20**		
22" (559)	37	**CHC22**		
24" (610)	37	**CHC24**		WOOD VENEER **+ $76** (See Surface Materials Page 6)
30" (762)	47	**CHC30**		
32" (813)	47	**CHC32**		
36" (914)	47	**CHC36**		



Change of Height Two-Way Covers

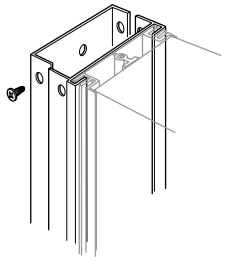
Dimensions Height	List Price	Catalog Number
4" (102)	$26	**CHT4**
6" (152)	26	**CHT6**
8" (203)	26	**CHT8**
12" (305)	30	**CHT12**
14" (356)	30	**CHT14**
18" (457)	30	**CHT18**
20" (508)	35	**CHT20**
22" (559)	35	**CHT22**
24" (610)	35	**CHT24**
30" (762)	44	**CHT30**
32" (813)	44	**CHT32**
36" (914)	44	**CHT36**

Build your complete Part Number here:	_ _ _ _ _	_	_
Sample Part Number:	**CHT32** _ _ _ _ _	**.J** _	**.F** _
Total Cost $120 =	$44 +	N/C +	$76

Adjustable Wall Starter Rail
The Adjustable Wall Starter Rail attaches panels to structural walls. This starter rail is adjustable to compensate for uneven walls. No panel hinge is needed to connect this piece to the Choices Panel.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Note: For TrendWall applications, see the TrendWall price list.



Adjustable Wall Starter Rail

Actual Dimensions Depth	Width	Height	Fits Panel Height	List Price	Catalog Number	Trim Color
7/10" (18)	2" (51)	37 7/8" (962)	42" (1067)	$ 98	**AWSR42**	**Standard Finishes No Cost**
		43 7/8" (1115)	48" (1219)	108	**AWSR48**	
		49 7/8" (1267)	54" (1372)	117	**AWSR54**	**Premium Finishes + $11**
		57 7/8" (1470)	62" (1575)	127	**AWSR62**	
		61 7/8" (1572)	66" (1676)	130	**AWSR66**	See Surface Materials Page 6
		79 7/8" (2029)	84" (2134)	134	**AWSR84**	
			Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**AWSR54** _ _ _ _ _	**.J** _
Total Cost $117 =	$117 +	N/C

Square Slot Covers
Slot Covers easily insert into side rails for maximum visual and acoustical privacy. Slot Covers come in 250' (76 meters) rolls and are available for field installation only.

Panel Hinges

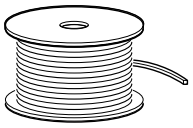
Panel Hinges attach one panel to another in any configuration. Hinges are 20⅝" (524)-long (three fit a 66" [1676] panel per side) and are easily field trimmed. Packaged in boxes of 50.

Note: The required quantity of hinges is included in each panel order; order Panel Hinges (H20) only when additional hinges are required for re-configuration.

Hinge/Glide Tool

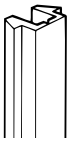
The Hinge/Glide Tool is used to install Panel Hinges and Slot Covers. Use it also to adjust glides on panels, end panels, and pedestals.

Available in Black only.



Square Slot Covers

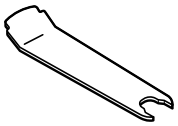
	List Price	Catalog Number	Trim Color
	$108	**SSC**	**Standard Smooth Finish Only** See Surface Materials Page 6
Note: Available in 250 lineal feet (76 meters) length, boxed.			



Package Contains 50

Panel Hinges (For Re-configurations Only)

Dimensions Height	List Price	Catalog Number
20⅝" (524)	$77	**H20**



Hinge/Glide Tool

	List Price	Catalog Number	
	$7	**HT**	

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

Sample Part Number: **SSC** _ _ _ | **.J** _

Total Cost $108 = $108 + N/C

PowerPac Blocks
PowerPac Blocks are for use with baseline and beltway electrical. They serve as a housing for distributing electricity to Power Duplexes. Blocks can distribute up to four 20-amp circuits through a modular eight-wire electrical system.

The PPB24 is a single Block the PPB30 is a set of two Blocks, and the PPB36-PPB60 is a set of two Blocks connected with a harness.

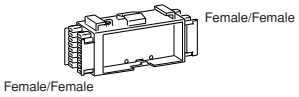
UL and CUL Listed/CSA Certified.

Note: Order Power Duplexes separately.

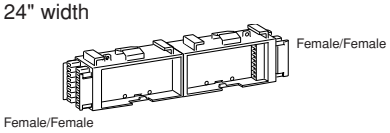
Choices PowerPac Block-to-Block Harness
Choices PowerPac Block-to-Block Harnesses connect PowerPac Blocks to one another and may also be used in conjunction with PowerPac Extension Harnesses when extra length is required. The Choices PowerPac Block-to-Block Harness distributes power horizontally from one Choices panel to another and/or distributes power vertically from the baseline to the beltway. The Choices PowerPac Block-to-Block Harness has a swivel at one end to allow for 90° corner installation. The Harness will span 3-way & 4-way conditions.

UL and CUL Listed/CSA Certified.

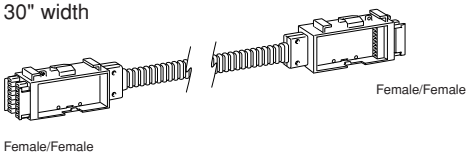
Note: Choices PowerPac Block-to-Block Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).



PPB24
24" width



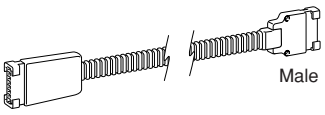
PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac Blocks

Dimensions Width	Dimensions Height	Fits Panel Width	List Price	Catalog Number
24" (610)	2½" (64)	24" (610)	$80	**PPB24**
30" (762)	2½" (64)	30" (762)	80	**PPB30**
36" (914)	2½" (64)	36" (914)	80	**PPB36**
42" (1067)	2½" (64)	42" (1067)	80	**PPB42**
48" (1219)	2½" (64)	48" (1219)	80	**PPB48**
60" (1524)	2½" (64)	60" (1524)	80	**PPB60**



Choices PowerPac Block-to-Block Harness

Dimensions Length	List Price	Catalog Number
15" (381)	$58	**PBH15**
18" (457)	63	**PBH18**
21" (533)	69	**PBH21**
24" (610)	71	**PBH24**
27" (686)	74	**PBH27**
30" (762)	76	**PBH30**
33" (838)	78	**PBH33**
36" (914)	80	**PBH36**
39" (991)	82	**PBH39**
42" (1067)	84	**PBH42**
45" (1143)	86	**PBH45**
48" (1219)	89	**PBH48**
51" (1295)	91	**PBH51**
54" (1372)	93	**PBH54**
57" (1448)	97	**PBH57**
60" (1524)	99	**PBH60**
63" (1600)	101	**PBH63**
66" (1676)	103	**PBH66**
72" (1829)	105	**PBH72**
78" (1981)	107	**PBH78**
90" (2286)	109	**PBH90**

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

Sample Part Number: **PBH42** _ _ _ _ _

Total Cost $84 = $84

PowerPac Extension Harnesses
The PowerPac Extension Harness is designed to be used as an extension between a PowerPac Block-to-Block Harness and a PowerPac Block. The Extension Harness will span 3-Way and 4-Way conditions.

UL and CUL Listed/CSA Certified.

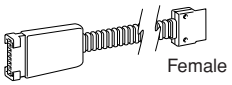
Note: PowerPac Extension Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Power Duplexes
The Power Duplex plugs into PowerPac Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II, III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ or IV access. See PowerPac Electrical Components and PowerPac Electrical Circuit Planning for guidelines on specifying PowerPac Duplexes. Packaged in boxes of six of the same duplex.

UL and CUL Listed/CSA Certified.

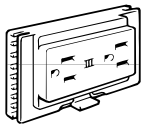
Note: Order PowerPac Blocks separately.

PowerPac Block Port Cover
PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code. Packaged in boxes of 20.



PowerPac Extension Harness

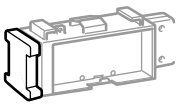
Nominal Length	List Price	Catalog Number	
12" (305)	$ 57	**PPH12**	
18" (457)	57	**PPH18**	
20" (508)	57	**PPH20**	
24" (610)	57	**PPH24**	
30" (762)	57	**PPH30**	
36" (914)	64	**PPH36**	
42" (1067)	64	**PPH42**	
48" (1219)	64	**PPH48**	
60" (1524)	64	**PPH60**	
72" (1829)	103	**PPH72**	
84" (2134)	110	**PPH84**	
96" (2438)	121	**PPH96**	
108" (2743)	130	**PPH108**	
120" (3048)	139	**PPH120**	
132" (3353)	149	**PPH132**	
144" (3658)	159	**PPH144**	



Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$113	**PD1**	**Standard Smooth Finish Only** See Surface Materials Page 6
Circuit II	113	**PD2**	
Circuit III	113	**PD3**	
Circuit IVΔ	126	**PD4**	
Circuit IΔ	137	**PD1A**	
Circuit IIΔ	137	**PD2A**	
Circuit IIIΔ	137	**PD3A**	
Circuit ΔIIIΔ	137	**PD3B**	
Circuit IV	137	**PD4A**	

Package contains 6 Power Duplexes.



PowerPac Block Port Cover

	List Price	Catalog Number	
	$61	**PPBC**	

Package contains 20 PowerPac Port Covers.

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

Sample Part Number: PPH24 _ _ _ _ _ | N/A _

Total Cost $57 = $57 + N/C

Base Feeds
The Base Feed plugs into a PowerPac Block to feed power from the building's electrical system. The BFH Hardwired Base Feed has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. The BFP Base Feed Plug has a 2' (610) cord and 20-amp plug for powering Circuit I only. Either feed accommodates right or left-hand installation requirement.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

New York Base Feed
The BFHNY New York City Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 1½' (457) of flexible conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

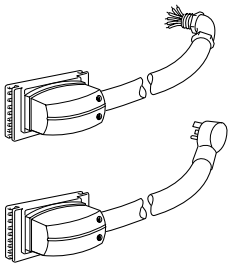
Available in Black only.

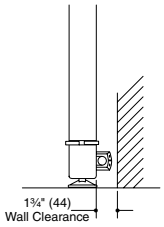
End Mount Base Feed
The End Mount Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

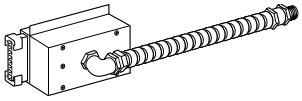




Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, Hardwired	6' (1829)	$134	**BFH**
20-Amp Plug, Circuit I	2' (610)	112	**BFP**

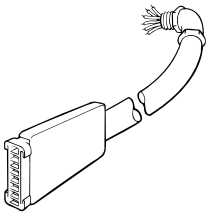
Note: 4-Circuit Hardwired and 20-amp Plug Base Feeds use one Power Duplex location in a PowerPac Block.



Male

New York Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, for use in New York City	1½' (457)	$143	**BFHNY**



Male

End Mount Base Feed

Cord Length	List Price	Catalog Number
6' (1829)	$134	**EBFH**

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

Sample Part Number: **EBFH** _ _ _ _ _

Total Cost $134 = $134

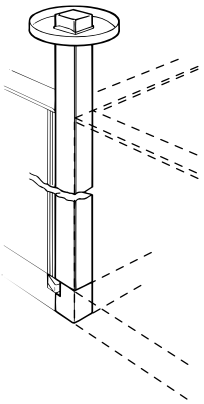
Tele-Com Power Poles
The Tele-Com Power Pole channels power **and** communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions. Pole TCP120 is for ceilings up to 9'6" (2896)-high; TCP144 is for ceilings up to 11' 6" (3505)-high. Price includes attachment hardware. UL Listed.

Note: To connect PowerPac system to ceiling power, order CFTP Ceiling Feed for Tele-Com Power Pole separately.

Note: Cable capacity of 40 category 5e cables with CFTP electrical; 52 category 5e cables without electrical.

Ceiling Feed
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. Ceiling Feeds are available in two lengths: the CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended and is intended for use with the 10' (3048) Tele-Com Power Pole TCP120, and the CFTP144 which has 15' (4572) of wire and 14' (4267) of flexible conduit when fully extended and is intended for use with the 12' (3658) Power Pole TCP144. Ceiling Feeds include junction box and attachment hardware.

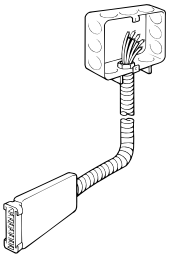
UL and CUL Listed/CSA Certified.



Tele-Com Power Pole

Width	Depth	Pole Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	10' (3048)	$247	**TCP120**	**Standard Smooth Finish Only**
		12' (3658)	268	**TCP144**	

See Surface Materials Page 6



Male

Ceiling Feed for Tele-Com Power Poles

Wire Length	Conduit Length	Use with Power Pole	List Price	Catalog Number	
13' (3692)	12' (3658)	TCP120	$ 99	**CFTP**	
15' (4572)	14' (4267)	TCP144	121	**CFTP144**	
		Build your complete Part Number here:		_ _ _ _ _	_

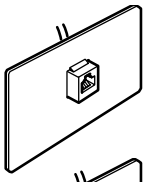
Sample Part Number:	**CFTP** _ _ _ _ _	**N/A** _
Total Cost $99 =	$99 +	N/C

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

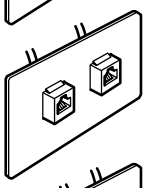
Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

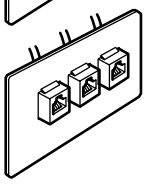
Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.



CM552



CM553, CM553BW, CM554

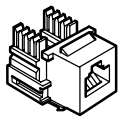


CM555

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, One Blue Jack, One White Jack, Black Faceplate	78	**CM553BW**
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	78	**CM554**
Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue Jack, One White Jack, Black Faceplate	99	**CM555**

Note: Communication Modules require an open duplex location.



110 Terminal

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

Sample Part Number: **CM553** _ _ _ _ _

Total Cost $78 = $78

Panel Hung Components

Product Details & Planning Guidelines 124

- *Panel Hung Components Overview*
- *Work Surface Support Planning*
- *Back Edge Grommets*
- *Component Capacities*

Work Surfaces 128

Counter Caps 150

Work Surface Supports 152

Electrical & Data Components 154

Keyboards & CPU Holder 155

Flipper Doors 156

Shelves 160

Shelf Dividers & Clips 162

Lights & Wire Channel 163

Tackboards & Marker Boards 165

Paper Management 167

Dual Wall Mount 170

Handy Hooks & Touch-Up Paint 170

Choices Panel Hung Component Overview

Choices Panel Hung Components include the elements needed to complete a workstation once panels and electrical have been installed. Panel Hung Components include work surfaces, keyboard mechanisms, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Choices System has a 29" (737)-high nominal work surface height. Work Surface Support Legs, End Panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes

Choices Panel Hung Work Surfaces and Counter Caps have high-pressure laminate surfaces, and are available with either vinyl or wood edge. Wood-trimmed products aesthetically match panels with wood top caps. Other Panel Hung Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Choices Panel Hung Work Surfaces manufactured as of August 2004 have a ⅝" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable. Factory-installed back edge grommets are available as an option on most Panel Hung Work Surfaces. **Beginning August 2004, work surface supports must be specified separately to ensure proper work surface support for each application.** See Work Surface Support Planning on the following page for further details.

Specifications

All dimensions listed are nominal unless otherwise noted.

Work Surface Compatibility Between Choices Panels and Contrada System Frames

Choices and Contrada Work Surfaces manufactured beginning August 2004 are pre-drilled to fit either Choices or Contrada Systems. Choices Work Surfaces, when used on Contrada System Frames will require Contrada supports and will have a ⅜" (10) cable management gap between the back edge of the work surface and the panel face.

Note: Specify Contrada Work Surface Supports for use with Choices Work Surfaces on Contrada Frames. See Contrada Pricebook for other compatible Choices Panel Hung Components including Flipper Door and Shelf Units.

If using Contrada Work Surface on Choices Panels specify Choices Work Surface Supports.

Special Products

Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, SCC2414 represents a **S**traight **C**ounter **C**ap, **24**" (610)-wide by **14**" (356)-deep.

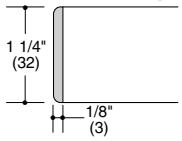
The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

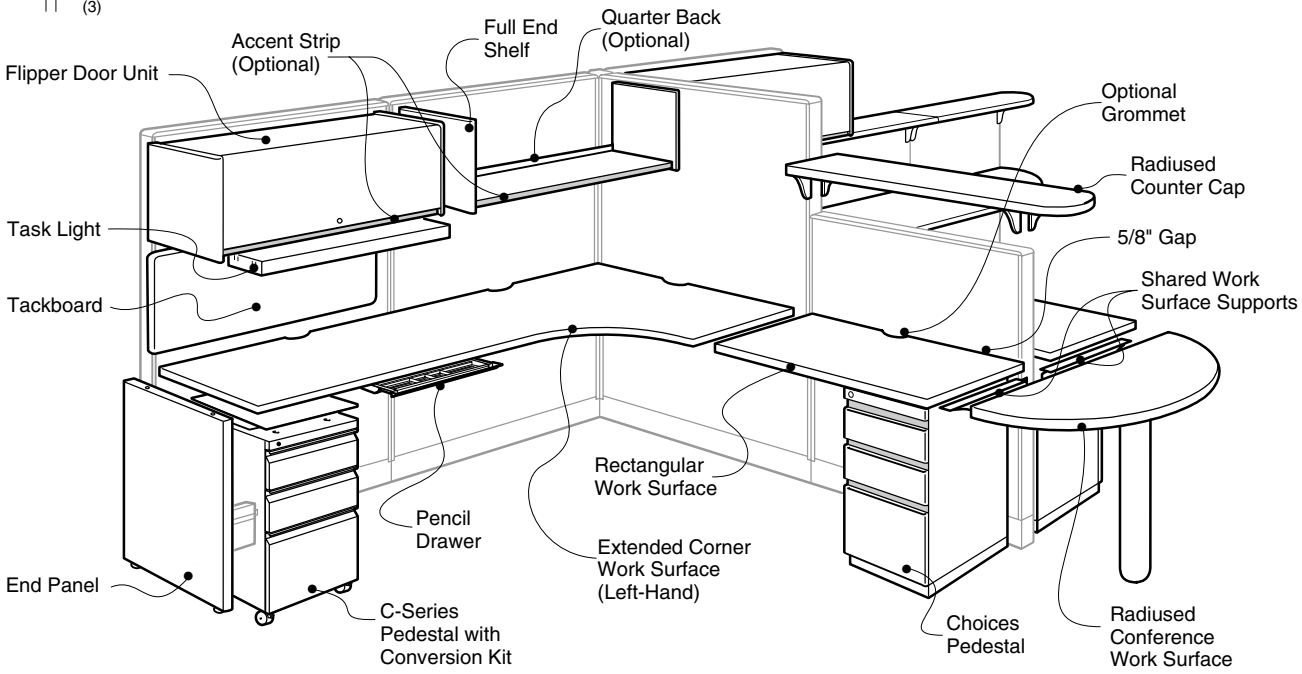
When ordering Work Surfaces, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
3. For ease of reading, place a period between each option number (DWS3072.GY.Y.JP9.Y.Y)

	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Sample Part Number:	DWS3072	.GY	.Y	.JP9	.Y	.Y
Total Cost $612 =	$602	+ $10	+ N/C	+ N/C	+ N/C	+ N/C

Work Surface Edging Detail





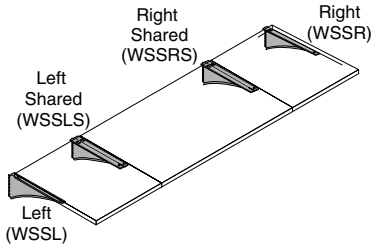
Work Surface Support Planning
All Trendway work surfaces are shipped without supporting hardware except for Peninsula Work Surfaces, Corner Transaction Work Surfaces, and Extended Conference Radiused Work Surfaces which all include a support leg(s) only. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Trendway work surface support methods. If you have further questions, please contact Trendway Customer Care with questions regarding planning guidelines.

Work Surface Supports
Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

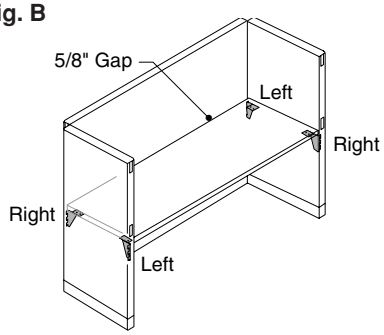
With the exception of the Extended Conference Work Surface either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



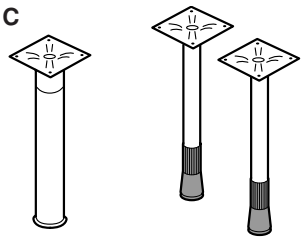
Work Surface Brackets
Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

Fig. B



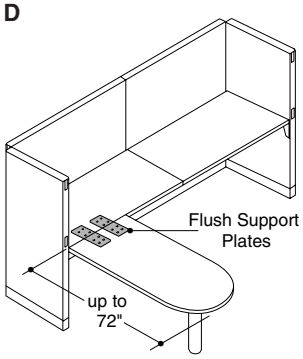
Work Surface Support Legs
Work surface support legs are used to support the end of Peninsula Work Surfaces, Corner Transaction Work Surfaces, and Extended Conference Radiused Work Surfaces. There are two work surface support leg styles: the 4" (102) diameter, 29" (737) adjustable-height center Support Column, available in trim color and the 29" (737)-high by 2" (51) diameter Straight Legs with height adjustable glides available in trim color with a black cover at the base. The Support Column provides a 4" (102) height adjustment and the Straight Legs provide a 3¾" (95) height adjustment.

Fig. C



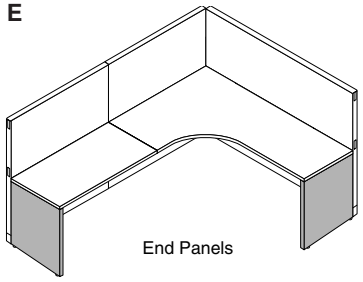
Flush Support Plates
Flush Support Plates are used to connect a work surface that extends from an adjacent work surface up to 72" (1829)-long at the same level. A Peninsula Work Surface at a 90° angle to a panel-hung work surface is one example of its use.

Fig. D



Work Surface End Panels
Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface (Fig. E).**

Fig. E

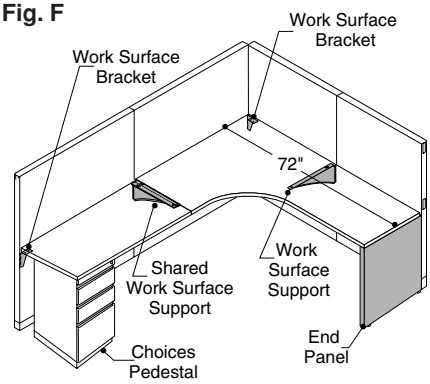


Determining Work Surface Support Requirements
• Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. A).

• Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support.

• Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Choices Floor Supported Pedestal or File Center as a floor supported element. See Panel Planning section for details.

Fig. F

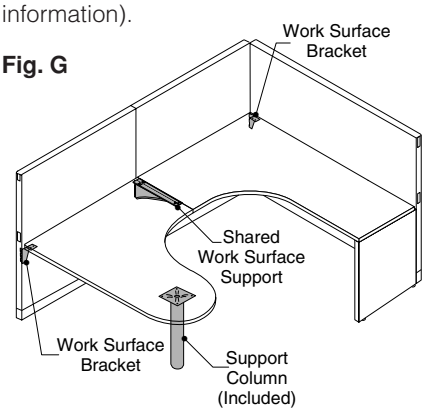


• Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. F).

• Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).

• Order 1 End Panel (ENP) (Fig. G) in place of a return panel where permitted (see Panel Layout Planning in the Panels and Electrical section for more information).

Fig. G



Back Edge Grommets

All panel hung work surfaces have a nominal ⅝" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

Note: Back Edge Grommets are not needed in most TA and FAP Panel applications because the ⅝" (16) gap and the flex of the panel face allow electrical cord plug caps to pass between the panel and the work surface. They are recommended when work surfaces are hung from the following panels:

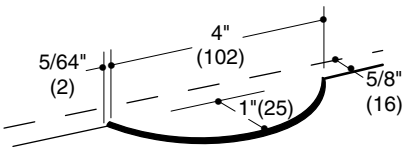
- FAP Beltway Panels
- Half Open and Half Glazed Framed Panels - FAP Series
- Vinyl Covered FAP Panels
- Bottom Open Panels - FAP Series
- Half Open and Half Glazed Panels - TA Series
- Segmented Choices Beltway
- All Contrada Frame and Tile Applications

Back Edge Grommet color can be specified in any trim finish color.

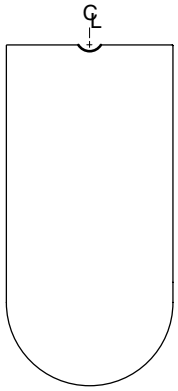
Standard Back Edge Grommet locations are pictured below. Other grommet configurations may be available as a special order. Contact Trendway Custom Solutions for more information.

Standard Back Edge Grommet Location

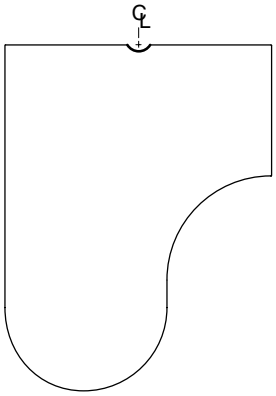
Back Edge Grommet Detail



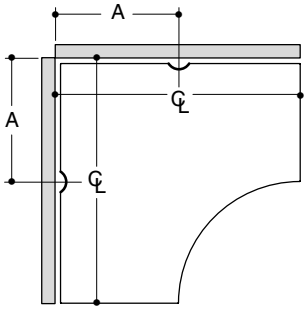
Peninsula Work Surfaces (DWS, PWS, APWS, DAPWS)



Extended Peninsula Work Surfaces (EDWS, FWS)

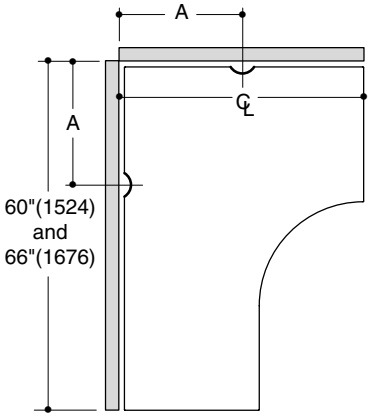


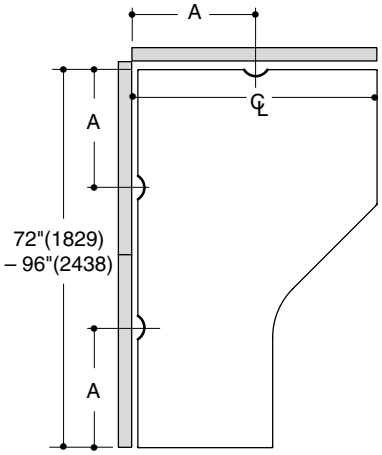
Corner Work Surfaces (CWS, CPWS)



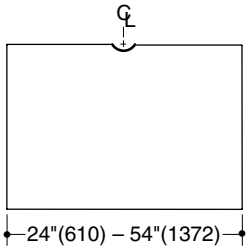
Work Surface Width	A
36" (914)	18" (457)
42" (1067)	21" (533)
48" (1219)	24" (610)

Extended Corner Work Surfaces (ECWS, ECPWS)

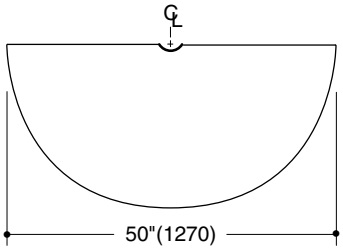




Rectangular Work Surfaces (RTWS)



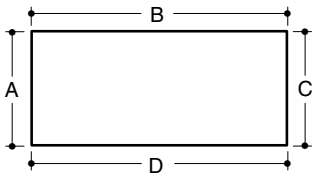
Radiused Conference Work Surface (RCWS)



Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:
1.5 lbs. (.675kg) uniformly distributed per linear inch of permimeter of the work surface.

Maximum distributed load = (A+B+C+D) x 1.5 lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:
2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:
A. Inside — 2.8 lbs. (1.26kg) per linear inch of usable space.

B. Top — 2 lbs. (.9kg) per linear inch of usable space.

Storage Shelves:
2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment Ranges:
End Panels — 1" (25)
Support Columns — 4" (102) (Work surface height range 27¾" [705] - 31¾" [806])
Straight Legs — 3¾" (95) (Work surface height range 27¾" [705] - 31½" [800])

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 our product or if the capacities referenced are exceeded.

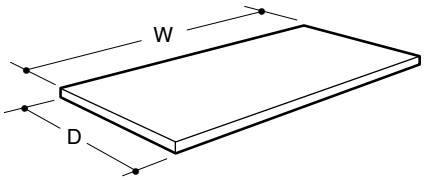
Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

Rectangular Work Surfaces
The Rectangular Work Surface has a high-pressure laminate top with either vinyl or wood edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a nominal ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Rectangular Work Surface must be ordered separately. Rectangular Work Surfaces 66" (1676) and 72" (1829)-wide require an additional intermediate support along the width of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions to lower work station costs. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: These work surfaces are not sized for use on Lateral Files or other storage units. Lateral File Tops are available in the Filing & Storage section. For other non-standard sizes, consult Trendway Custom Solutions.



Rectangular Work Surfaces

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	$139	**RTWS2424**	**GN** **No Cost** No Grommet **GY** **+ $11** Work Surfaces up to 54" (1372)- One Grommet **+ $17** 60" (1524) to 72" (1829)- Two Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	30" (762)	160	**RTWS2430**				
	36" (914)	179	**RTWS2436**				
	42" (1067)	196	**RTWS2442**				
	48" (1219)	213	**RTWS2448**				
	54" (1372)	237	**RTWS2454**				
	60" (1524)	260	**RTWS2460**				
	66" (1676)	280	**RTWS2466**				
	72" (1829)	344	**RTWS2472**				
30" (762)	24" (610)	$149	**RTWS3024**				WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
	30" (762)	175	**RTWS3030**				
	36" (914)	204	**RTWS3036**				
	42" (1067)	230	**RTWS3042**				
	48" (1219)	252	**RTWS3048**				
	54" (1372)	279	**RTWS3054**				
	60" (1524)	303	**RTWS3060**				
	66" (1676)	318	**RTWS3066**				
	72" (1829)	373	**RTWS3072**				
Build your complete Part Number here:			_ _ _ _ _	_ _	_	_ _ _	_

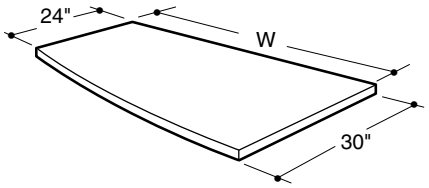
Sample Part Number:	**RTWS3072** _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.I** _
Total Cost $619 =	$373 +	$17 +	N/C +	N/C +	$229

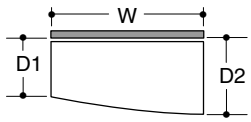
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

Arc Transition Work Surfaces
The Arc Transition Work Surface provides a gradually arcing front edge, transitioning from 24" (610)-deep on one side to 30" (762)-deep on the other. The work surface has a high-pressure laminate top with either vinyl or wood edge, and is available in Right-Hand or Left-Hand versions. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. The grommet location is in the center of any width work surface.

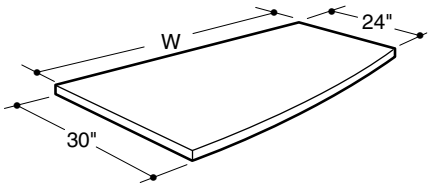
All supports for the Arc Transition Work Surface must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

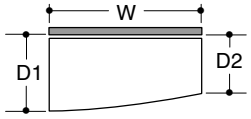




Arc Transition Work Surfaces – Right-Hand

Dimensions Depth 1	Width	Depth 2	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	30" (762)	$233	**ATWSR242430**	**GN** **No Cost** No Grommet **GY** **+ $11** One Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	30" (762)	30" (762)	244	**ATWSR243030**				
	36" (914)	30" (762)	266	**ATWSR243630**				
	42" (1067)	30" (762)	288	**ATWSR244230**				
	48" (1219)	30" (762)	309	**ATWSR244830**				
	54" (1372)	30" (762)	334	**ATWSR245430**				
	60" (1524)	30" (762)	360	**ATWSR246030**				
	66" (1676)	30" (762)	386	**ATWSR246630**				
	72" (1829)	30" (762)	415	**ATWSR247230**				WOOD VENEER EDGE **+ $260** See Surface Materials Page 6





Arc Transition Work Surfaces – Left-Hand

Dimensions Depth 1	Width	Depth 2	List Price	Catalog Number
30" (762)	24" (610)	24" (610)	$233	**ATWSL302424**
	30" (762)	24" (610)	244	**ATWSL303024**
	36" (914)	24" (610)	266	**ATWSL303624**
	42" (1067)	24" (610)	288	**ATWSL304224**
	48" (1219)	24" (610)	309	**ATWSL304824**
	54" (1372)	24" (610)	334	**ATWSL305424**
	60" (1524)	24" (610)	360	**ATWSL306024**
	66" (1676)	24" (610)	386	**ATWSL306624**
	72" (1829)	24" (610)	415	**ATWSL307224**

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

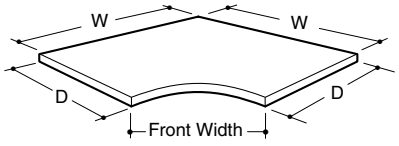
Sample Part Number:	**ATWSR246030** _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.I** _
Total Cost $631 =	$360	+ $11	+ N/C	+ N/C	+ $260

Shaded items require an extended Lead Time.

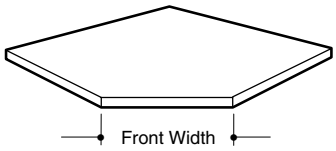
Corner Work Surfaces
The Corner Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available with either Curved or Straight front edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

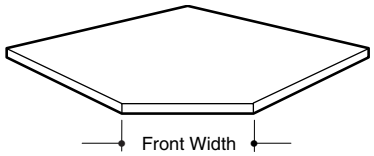
All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.



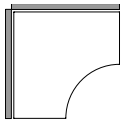
Curved Front



24" (610)-Deep with Straight Front



30" (762)-Deep with Straight Front



Corner Work Surfaces – Curved and Straight

Dimensions Depth	Dimensions Width	Front Width	List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	17" (432)	$354	**CWS2436**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	42" (1067)	25½" (648)	380	**CWS2442**					
	48" (1219)	34" (864)	402	**CWS2448**					
30" (762)	36" (914)	8½" (216)	$365	**CWS3036**	**C** **+ $27** Curved	**GY** **+ $17** Two Grommets			WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	42" (1067)	17" (432)	392	**CWS3042**					
	48" (1219)	25½" (648)	412	**CWS3048**					
	Build your complete Part Number here:			_ _ _ _ _	_	_ _	_	_ _ _	_

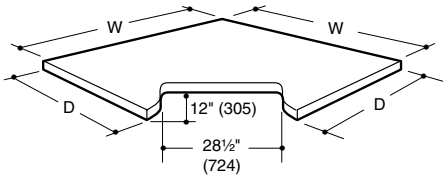
SamplePart Number:	**CWS3048** _ _ _ _ _		**.S** _		**.GY** _ _		**.Y** _		**.J20** _ _ _		**.Y** _
Total Cost $429 =	$412	+	N/C	+	$17	+	N/C	+	N/C	+	N/C

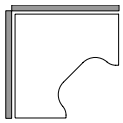
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

Cockpit Corner Work Surface
The Cockpit Corner Work Surface creates a wrap-around effect, which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Cockpit Corner Work Surface has a high-pressure laminate top. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.





Cockpit Corner Work Surface

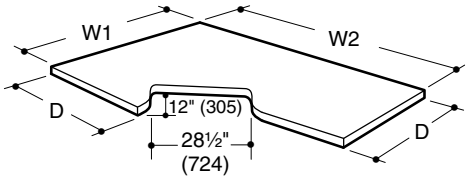
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	$459	**CPWS2448**	**GN** **No Cost** No Grommet **GY** **+ $17** Two Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6 Note: Wood Grain Vinyl Edge Not Available
Build your complete Part Number here:			_ _ _ _ _ _	_ _	_	_ _ _	_

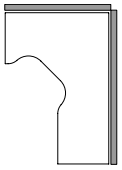
Sample Part Number:	**CPWS2448** _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $476 =	$459 +	$17 +	N/C +	N/C +	N/C

Extended Cockpit Corner Work Surfaces – Right-Hand
The Extended Cockpit Corner Work Surface creates a wrap-around effect which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Extended Cockpit Corner Work Surface has a high-pressure laminate top, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Extended Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.





Extended Cockpit Corner Work Surfaces – Right-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$564	**ECPWSR244860**	**GN** **No Cost** No Grommet **GY** **+ $17** 60" (1524) and 66" (1676) Work Surface-Two Grommets **+ $22** 72" (1981) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6 Note: Wood Grain Vinyl Edge Not Available
		66" (1676)	586	**ECPWSR244866**				
		72" (1829)	604	**ECPWSR244872**				
		78" (1981)	635	**ECPWSR244878**				
		84" (2134)	644	**ECPWSR244884**				
		90" (2286)	662	**ECPWSR244890**				
		96" (2438)	678	**ECPWSR244896**				
	Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_

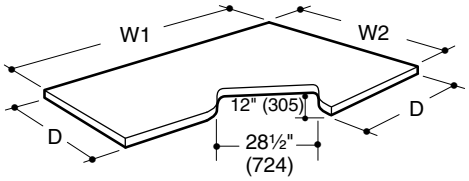
Sample Part Number:	**ECPWSR244896** _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $700 =	$678 +	$22 +	N/C +	N/C +	N/C

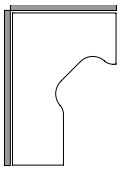
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

Extended Cockpit Corner Work Surfaces – Left-Hand
The Extended Cockpit Corner Work Surface creates a wrap-around effect which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Extended Cockpit Corner Work Surface has a high-pressure laminate top, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Extended Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.





Extended Cockpit Corner Work Surfaces – Left-Hand

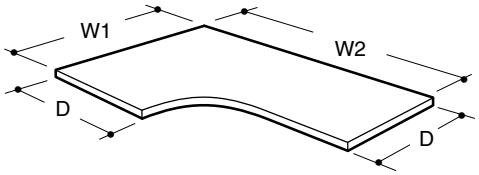
Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	48" (1219)	$564	**ECPWSL246048**	**GN** **No Cost** No Grommet **GY** **+ $17** 60" (1524) and 66" (1676) Work Surface-Two Grommets **+ $22** 72" (1981) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6 Note: Wood Grain Vinyl Edge Not Available
	66" (1676)		586	**ECPWSL246648**				
	72" (1829)		604	**ECPWSL247248**				
	78" (1981)		635	**ECPWSL247848**				
	84" (2134)		644	**ECPWSL248448**				
	90" (2286)		662	**ECPWSL249048**				
	96" (2438)		678	**ECPWSL249648**				
	Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_

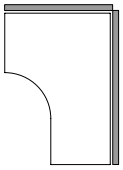
Sample Part Number:	**ECPWSL249648**	**.GY**	**.Y**	**.J20**	**.Y**
	_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_
Total Cost $700 =	$678 +	$22 +	N/C +	N/C +	N/C

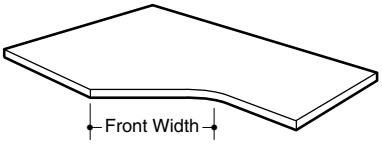
Extended Corner Work Surfaces – Curved and Straight Right-Hand
The Extended Corner Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Curved or Straight version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

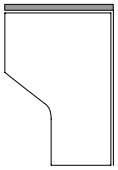
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Extended Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.









Extended Corner Work Surfaces – Curved and Straight Right-Hand

Dimensions										
Depth	Width 1	Width 2	Front Width	List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	60" (1524)	17" (432)	$469	**ECWSR243660**	**S** **No Cost** Straight **C** **+ $27** Curved	**GN** **No Cost** No Grommet **GY** **+ $17** 60" (1524) Work Surface-Two Grommets **+ $22** 66" (1676) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	36" (914)	66" (1676)	17" (432)	488	**ECWSR243666**					
	36" (914)	72" (1829)	17" (432)	506	**ECWSR243672**					
	36" (914)	78" (1981)	17" (432)	536	**ECWSR243678**					
	36" (914)	84" (2134)	17" (432)	540	**ECWSR243684**					
	36" (914)	90" (2286)	17" (432)	563	**ECWSR243690**					
	36" (914)	96" (2438)	17" (432)	578	**ECWSR243696**					
24" (610)	42" (1067)	60" (1524)	25½" (648)	$474	**ECWSR244260**					WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	42" (1067)	66" (1676)	25½" (648)	495	**ECWSR244266**					
	42" (1067)	72" (1829)	25½" (648)	511	**ECWSR244272**					
	42" (1067)	78" (1981)	25½" (648)	543	**ECWSR244278**					
	42" (1067)	84" (2134)	25½" (648)	549	**ECWSR244284**					
	42" (1067)	90" (2286)	25½" (648)	566	**ECWSR244290**					
	42" (1067)	96" (2438)	25½" (648)	582	**ECWSR244296**					
24" (610)	48" (1219)	60" (1524)	34" (864)	$477	**ECWSR244860**					
	48" (1219)	66" (1676)	34" (864)	498	**ECWSR244866**					
	48" (1219)	72" (1829)	34" (864)	516	**ECWSR244872**					
	48" (1219)	78" (1981)	34" (864)	544	**ECWSR244878**					
	48" (1219)	84" (2134)	34" (864)	552	**ECWSR244884**					
	48" (1219)	90" (2286)	34" (864)	569	**ECWSR244890**					
	48" (1219)	96" (2438)	34" (864)	586	**ECWSR244896**					
30" (762)	36" (914)	60" (1524)	8½" (216)	$491	**ECWSR303660**					
	36" (914)	66" (1676)	8½" (216)	516	**ECWSR303666**					
	36" (914)	72" (1829)	8½" (216)	543	**ECWSR303672**					
	36" (914)	84" (2134)	8½" (216)	589	**ECWSR303684**					
	36" (914)	96" (2438)	8½" (216)	637	**ECWSR303696**					
30" (762)	42" (1067)	60" (1524)	17" (432)	$495	**ECWSR304260**					
	42" (1067)	66" (1676)	17" (432)	520	**ECWSR304266**					
	42" (1067)	72" (1829)	17" (432)	547	**ECWSR304272**					
	42" (1067)	84" (2134)	17" (432)	593	**ECWSR304284**					
	42" (1067)	96" (2438)	17" (432)	643	**ECWSR304296**					
30" (762)	48" (1219)	60" (1524)	25½" (648)	$498	**ECWSR304860**					
	48" (1219)	66" (1676)	25½" (648)	523	**ECWSR304866**					
	48" (1219)	72" (1829)	25½" (648)	551	**ECWSR304872**					
	48" (1219)	84" (2134)	25½" (648)	597	**ECWSR304884**					
	48" (1219)	96" (2438)	25½" (648)	646	**ECWSR304896**					
		Build your complete Part Number here:			_ _ _ _ _ _ _ _	_	_ _	_	_ _ _	_

Sample Part Number:	ECWSR244896 _ _ _ _ _ _ _ _	.S _	.GY _ _	.Y _	.JP9 _ _ _	.K _
Total Cost $608 =	$586 +	N/C +	$22 +	N/C +	N/C +	N/C

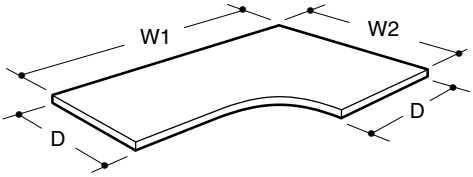
Shaded items require an extended Lead Time.

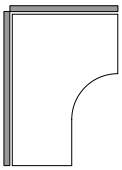
Extended Corner Work Surfaces – Curved and Straight Left-Hand

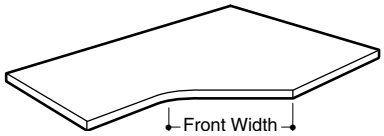
The Extended Corner Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Curved or Straight version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

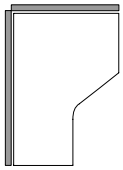
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section.

All supports for the Extended Corner Work Surface must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.









Extended Corner Work Surfaces – Curved and Straight Left-Hand

Dimensions										
Depth	Width 1	Width 2	Front Width	List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	36" (914)	17" (432)	$469	**ECWSL246036**	**S** **No Cost** Straight **C** **+ $27** Curved	**GN** **No Cost** No Grommet **GY** **+ $17** 60" (1524) Work Surface-Two Grommets **+ $22** 66" (1676) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	See Surface Materials Page 6
	66" (1676)	36" (914)	17" (432)	488	**ECWSL246636**					
	72" (1829)	36" (914)	17" (432)	506	**ECWSL247236**					
	78" (1981)	36" (914)	17" (432)	536	**ECWSL247836**					
	84" (2134)	36" (914)	17" (432)	540	**ECWSL248436**					
	90" (2286)	36" (914)	17" (432)	563	**ECWSL249036**					
	96" (2438)	36" (914)	17" (432)	578	**ECWSL249636**					
24" (610)	60" (1524)	42" (1067)	25½" (648)	$474	**ECWSL246042**					WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	66" (1676)	42" (1067)	25½" (648)	495	**ECWSL246642**					
	72" (1829)	42" (1067)	25½" (648)	511	**ECWSL247242**					
	78" (1981)	42" (1067)	25½" (648)	543	**ECWSL247842**					
	84" (2134)	42" (1067)	25½" (648)	549	**ECWSL248442**					
	90" (2286)	42" (1067)	25½" (648)	566	**ECWSL249042**					
	96" (2438)	42" (1067)	25½" (648)	582	**ECWSL249642**					
24" (610)	60" (1524)	48" (1219)	34" (864)	$477	**ECWSL246048**					
	66" (1676)	48" (1219)	34" (864)	498	**ECWSL246648**					
	72" (1829)	48" (1219)	34" (864)	516	**ECWSL247248**					
	78" (1981)	48" (1219)	34" (864)	544	**ECWSL247848**					
	84" (2134)	48" (1219)	34" (864)	552	**ECWSL248448**					
	90" (2286)	48" (1219)	34" (864)	569	**ECWSL249048**					
	96" (2438)	48" (1219)	34" (864)	586	**ECWSL249648**					
30" (762)	60" (1524)	36" (914)	8½" (216)	$491	**ECWSL306036**					
	66" (1676)	36" (914)	8½" (216)	516	**ECWSL306636**					
	72" (1829)	36" (914)	8½" (216)	543	**ECWSL307236**					
	84" (2134)	36" (914)	8½" (216)	589	**ECWSL308436**					
	96" (2438)	36" (914)	8½" (216)	637	**ECWSL309636**					
30" (762)	60" (1524)	42" (1067)	17" (432)	$495	**ECWSL306042**					
	66" (1676)	42" (1067)	17" (432)	520	**ECWSL306642**					
	72" (1829)	42" (1067)	17" (432)	547	**ECWSL307242**					
	84" (2134)	42" (1067)	17" (432)	593	**ECWSL308442**					
	96" (2438)	42" (1067)	17" (432)	643	**ECWSL309642**					
30" (762)	60" (1524)	48" (1219)	25½" (648)	$498	**ECWSL306048**					
	66" (1676)	48" (1219)	25½" (648)	523	**ECWSL306648**					
	72" (1829)	48" (1219)	25½" (648)	551	**ECWSL307248**					
	84" (2134)	48" (1219)	25½" (648)	597	**ECWSL308448**					
	96" (2438)	48" (1219)	25½" (648)	646	**ECWSL309648**					
		Build your complete Part Number here:			_ _ _ _ _ _ _ _	_	_ _	_	_ _ _	_

Sample Part Number:	**ECWSL249648** _ _ _ _ _ _ _ _	**.S** _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.K** _
Total Cost $608 =	$586 +	N/C +	$22 +	N/C +	N/C +	N/C

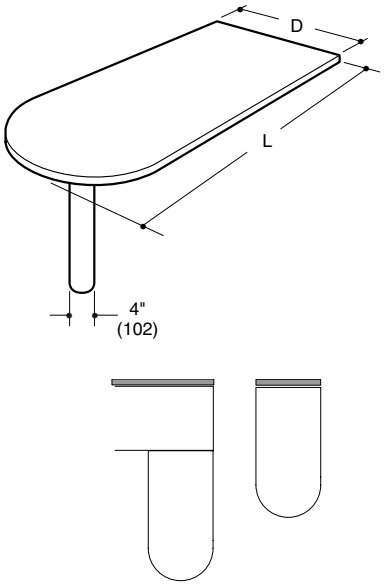
Shaded items require an extended Lead Time.

D-Shaped Peninsula Work Surfaces
The D-Shaped Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

The D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.



D-Shaped Peninsula Work Surfaces

Dimensions Depth	Dimensions Length	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	60" (1524)	$534	**DWS3060**	**GN No Cost** No Grommet	See Surface Materials Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
	66" (1676)	583	**DWS3066**					
	72" (1829)	632	**DWS3072**					
36" (914)	60" (1524)	$563	**DWS3660**	**GY + $11** One Grommet				WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	66" (1676)	674	**DWS3666**					
	72" (1829)	785	**DWS3672**					
Build your complete Part Number here:			_ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:

DWS3072	.GY	.Y	.JP9	.Y	.Y
_ _ _ _ _	_ _	_	_ _ _	_	_

Total Cost $685 =

$674	+	$11	+	N/C	+	N/C	+	N/C	+	N/C

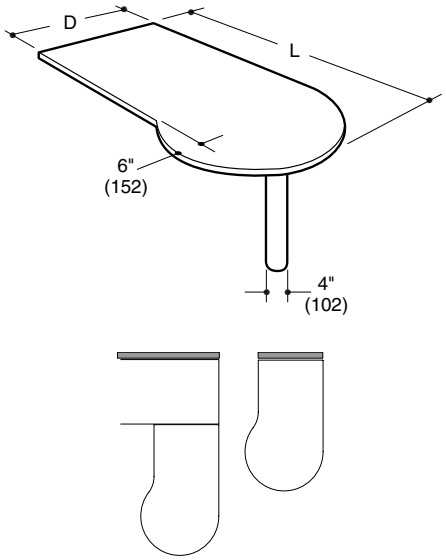
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

P-Shaped Peninsula Work Surfaces
The P-Shaped Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

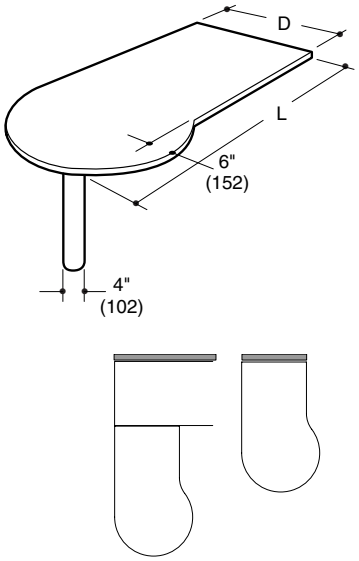
The P-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.



P-Shaped Peninsula Work Surfaces – Right-Hand

Dimensions Depth	Dimensions Length	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	60" (1524)	$583	**PWSR3060**	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
	66" (1676)	632	**PWSR3066**					
	72" (1829)	681	**PWSR3072**					
36" (914)	60" (1524)	$611	**PWSR3660**	**GY** **+ $11** One Grommet				WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	66" (1676)	722	**PWSR3666**					
	72" (1829)	835	**PWSR3672**					



P-Shaped Peninsula Work Surfaces – Left-Hand

Dimensions Depth	Dimensions Length	List Price	Catalog Number
30" (762)	60" (1524)	$583	**PWSL3060**
	66" (1676)	632	**PWSL3066**
	72" (1829)	681	**PWSL3072**
36" (914)	60" (1524)	$611	**PWSL3660**
	66" (1676)	722	**PWSL3666**
	72" (1829)	835	**PWSL3672**

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

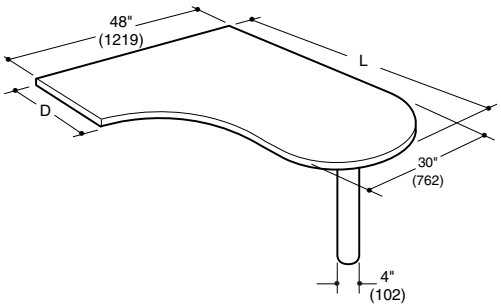
Sample Part Number:	**PWSR3072** _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $692 =	$681	$11	N/C	N/C	N/C	N/C

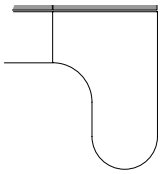
Extended D-Shaped Peninsula Work Surfaces – Right-Hand
The Extended D-Shaped Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

The Extended D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.





Extended D-Shaped Peninsula Work Surfaces – Right-Hand

Depth	Dimensions Width	Length	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$715	**EDWSR244860**	**GN No Cost** No Grommet **GY + $11** One Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
		72" (1829)	814	**EDWSR244872**					
30" (762)	48" (1219)	72" (1829)	$823	**EDWSR304872**					WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**EDWSR244860** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $726 =	$715 +	$11 +	N/C +	N/C +	N/C +	N/C

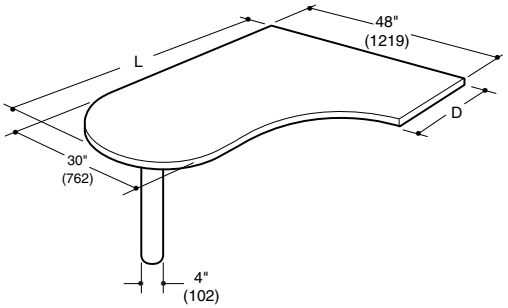
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

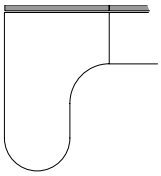
Extended D-Shaped Peninsula Work Surfaces – Left-Hand
The Extended D-Shaped Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

The Extended D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.





Extended D-Shaped Peninsula Work Surfaces – Left-Hand

Dimensions Length	Width	Depth	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
60" (1524) 72" (1829)	48" (1219)	24" (610)	$715 814	**EDWSL604824** **EDWSL724824**	**GN** **No Cost** No Grommet **GY** **+ $11** One Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6 WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
72" (1829)	48" (1219)	30" (762)	$823	**EDWSL724830**					
	Build your complete Part Number here:			_ _ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**EDWSR604824**	**.GY**	**.Y**	**.J20**	**.Y**	**.Y**
Total Cost $726 =	$715 +	$11 +	N/C +	N/C +	N/C +	N/C

Arc Peninsula Work Surfaces – Right-Hand

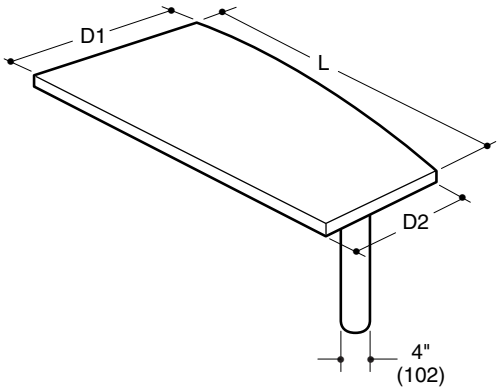
The Arc Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

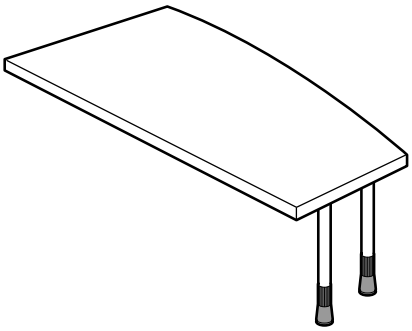
The Arc Peninsula Work Surface is available with either a 4" (102) diameter height adjustable Support Column or dual 2" (51) diameter height adjustable Straight Legs. Both support options are available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

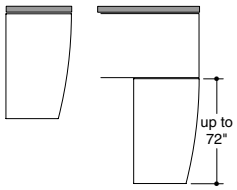
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.







Arc Peninsula Work Surfaces – Right-Hand

Depth 1	Dimensions Length	Depth 2	List Price	Catalog Number	Support Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	48" (1219)	24" (610)	$510	**APWSR304824**	**SLEG** **No Cost** Support Column	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
30" (762)	60" (1524)	24" (610)	563	**APWSR306024**						
36" (914)	72" (1829)	30" (762)	$814	**APWSR367230**	**STLG** **+ $120** Straight Legs with Glides	**GY** **+ $11** One Grommet				WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
36" (914)	84" (2134)	30" (762)	846	**APWSR368430***						
*Note: The 84" (2134)-long APWSR368430 must be mounted directly to a panel for proper support.										
			Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**APWSR368430** _ _ _ _ _ _ _ _	**.STLG** _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $977 =	$846 +	$120 +	$11 +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

Arc Peninsula Work Surfaces – Left-Hand

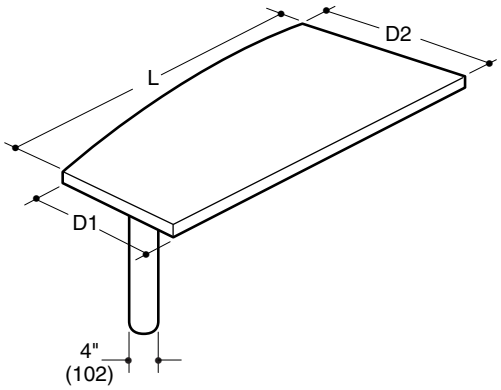
The Arc Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

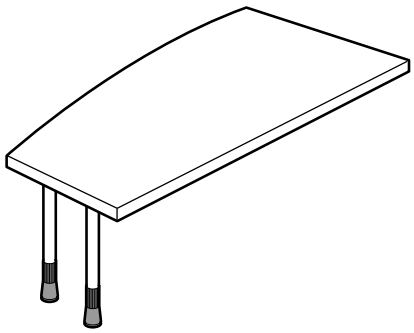
The Arc Peninsula Work Surface is available with either a 4" (102) diameter height adjustable Support Column or dual 2" (51) diameter height adjustable Straight Legs. Both support options are available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

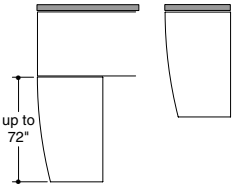
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.







Arc Peninsula Work Surfaces – Left-Hand

Depth 1	Dimensions Length	Depth 2	List Price	Catalog Number	Support Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	48" (1219)	30" (762)	$510	**APWSL244830**	**SLEG No Cost** Support Column	**GN No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
24" (610)	60" (1524)	30" (762)	563	**APWSL246030**						
30" (762)	72" (1829)	36" (914)	$814	**APWSL307236**	**STLG + $120** Straight Legs with Glides	**GY + $11** One Grommet				WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
30" (762)	84" (2134)	36" (914)	846	**APWSL308436***						
*Note: The 84" (2134)-long APWSL308436 must be mounted directly to a panel for proper support.										
				Build your complete Part Number here:	_ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**APWSL308436**	**.STLG**	**.GY**	**.Y**	**.J20**	**.Y**	**.Y**
	_ _ _ _ _ _ _ _	_ _ _ _	_ _	_	_ _ _	_	_
Total Cost $977 =	$846 +	$120 +	$11 +	N/C +	N/C +	N/C +	N/C

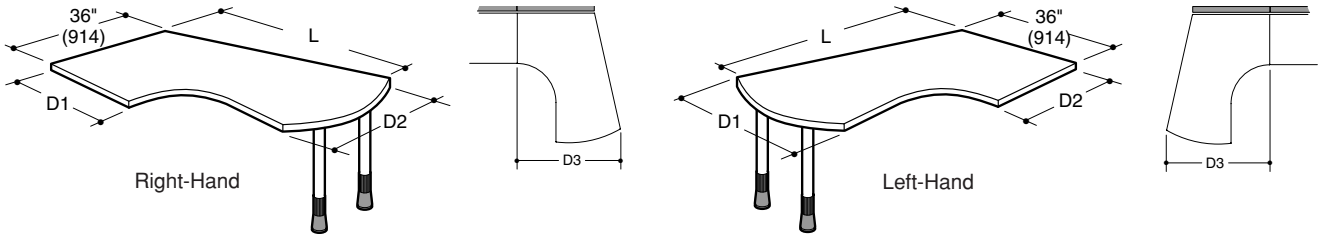
Flared Peninsula Work Surfaces
The Flared Peninsula Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

The Flared Peninsula Work Surface includes dual 2" (51) diameter height adjustable Straight Legs. Available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Panel Hung Components Planning section. Peninsula Modesties are available.

The Flared Peninsula Work Surface includes two Straight Legs. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Work Surface Support Planning section.



Flared Peninsula Work Surfaces – Right-Hand

Dimensions Depth 1	Length	Depth 2	Depth 3	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	60" (1524)	30" (762)	48" (1219)	$878	**FWSR24366030**	**GN** **No Cost** No Grommet **GY** **+ $11** One Grommet	See Surface Materials Systems Paint and Trim Color Page 6	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
24" (610)	72" (1829)	30" (762)	48" (1219)	975	**FWSR24367230**					
24" (610)	72" (1829)	36" (914)	54" (1372)	$987	**FWSR24367236**					WOOD VENEER EDGE **+ $260** See Surface Materials Page 6

Flared Peninsula Work Surfaces – Left-Hand

Dimensions Depth 1	Length	Depth 2	Depth 3	List Price	Catalog Number
30" (762)	60" (1524)	24" (610)	48" (1219)	$878	**FWSL30603624**
30" (762)	72" (1829)	24" (610	48" (1219)	975	**FWSL30723624**
36" (914)	72" (1829)	24" (610	54" (1372)	$987	**FWSL36723624**

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

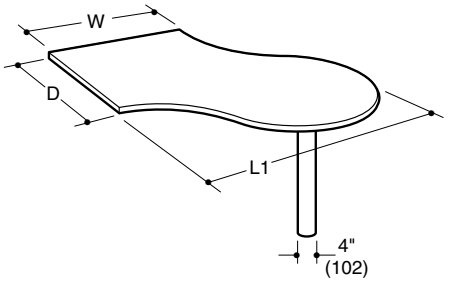
Sample Part Number:	**FWSR24367236** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $998 =	$987 +	$11 +	N/C +	N/C +	N/C +	N/C

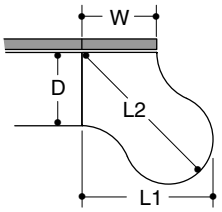
Shaded items require an extended Lead Time.

Corner Transaction Work Surfaces
The Corner Transaction Work Surface provides a round, extended conference surface at the end of a work surface run.

The Corner Transaction Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

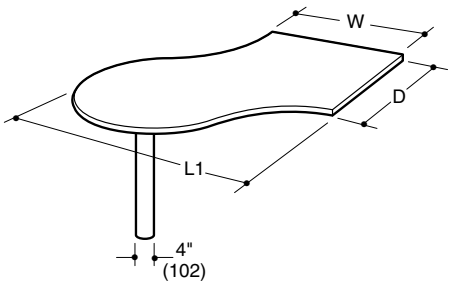
The Corner Transaction Work Surface includes a center support column. All other support hardware must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. The Right-Hand Corner Transaction Work Surface (CTWSR) requires one right hand shared Work Surface Support (WSSRS) and one right hand Work Surface Bracket (WSBKR). The Left-Hand Corner Transaction Work Surface (CTWSL) requires one left hand shared Work Surface Support (WSSLS) and one left hand Work Surface Bracket (WSBKL). For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

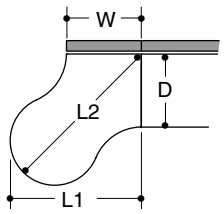




Corner Transaction Work Surfaces – Right-Hand

Dimensions				List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
Actual Depth	Width	Length 1	Length 2					
23⅜" (594)	24" (610)	42" (1067)	53" (1346)	$559	**CTWSR2442**	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
		54" (1372)	67½" (1715)	770	**CTWSR2454**			
29⅜" (746)	30" (762)	54" (1372)	68" (1727)	$802	**CTWSR3054**			WOOD VENEER EDGE **+ $260** See Surface Materials Page 6





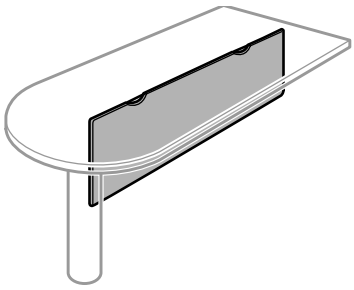
Corner Transaction Work Surfaces – Left-Hand

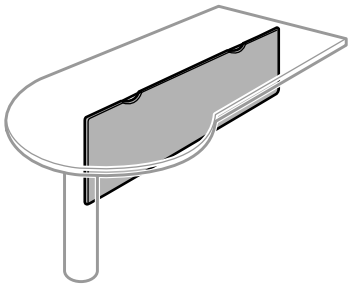
Dimensions				List Price	Catalog Number
Actual Depth	Width	Length 1	Length 2		
23⅜" (594)	24" (610)	42" (1067)	53" (1346)	$559	**CTWSL2442**
		54" (1372)	67½" (1715)	770	**CTWSL2454**
29⅜" (746)	30" (762)	54" (1372)	68" (1727)	$802	**CTWSL3054**

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

Sample Part Number:	**CTWSR2454** _ _ _ _ _ _ _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $770 =	$770 +	N/C +	N/C +	N/C

Peninsula Modesty
The Peninsula Modesty is a half-height opaque black mesh fabric panel designed to attach on the underside surface of Peninsula, Corner Transaction or Return Work Surfaces. The modesty panel includes a mesh pocket for cable management and attachment hardware.





Peninsula Modesty

Fits Peninsula, Corner Transaction or Return Work Surface Width	Actual Width	Actual Height	List Price	Catalog Number
42" (1067), 48" (1219)	30" (762)	12" (305)	$111	**PDM48**
54" (1372), 60" (1524)	38" (965)	12" (305)	133	**PDM60**
66" (1676)	44" (1118)	12" (305)	145	**PDM66**
72" (1829)	50" (1270)	12" (305)	156	**PDM72**

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

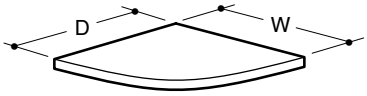
Sample Part Number: **PDM72** _ _ _ _ _

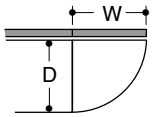
Total Cost $156 = $156

Quarter Curved Work Surface
The Quarter Curved Work Surface concludes the end of a work surface run with a 90° arc.

The Quarter Curved Work Surface has a high-pressure laminate top with either vinyl or wood edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

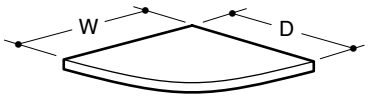
All supports for the Quarter Curved Work Surface must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. The Right-Hand Quarter Curved Work Surface (QWSR) requires one right hand shared Work Surface Support (WSSRS) and one right hand Work Surface Bracket (WSBKR). The Left-Hand Quarter Curved Work Surface (QWSL) requires one left hand shared Work Surface Support (WSSLS) and one left hand Work Surface Bracket (WSBKL). For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.

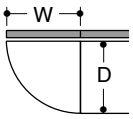




Quarter Curved Work Surface – Right-Hand

Dimensions Actual Depth	Width	List Price	Catalog Number	Laminate Color	Edge Color
23⅜" (594)	24" (610)	$210	**QWSR24**	See Surface Materials Page 6	See Surface Materials Page 6 WOOD VENEER EDGE **+ $229** See Surface Materials Page 6





Quarter Curved Work Surface – Left-Hand

Dimensions Actual Depth	Width	List Price	Catalog Number
23⅜" (594)	24" (610)	$210	**QWSL24**

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

Sample Part Number:	**QWSR24** _ _ _ _ _ _	**.JP9** _ _ _	**. I** _
Total Cost $439 =	$210 +	N/C +	$229

Shaded items require an extended Lead Time.

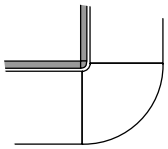
Exterior Quarter Curved Work Surfaces

The Exterior Quarter Curved Work Surface continues a work surface run around an exterior 90° panel configuration by joining the ends of two 24" (610)-deep work surfaces.

The Exterior Quarter Curved Work Surface has a high-pressure laminate top with either vinyl or wood edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Note: The Exterior Quarter Curved Work Surface is not for use on Contrada System.

All supports for the Exterior Quarter Curved Work Surface must be ordered separately. Two shared Work Surfaces Supports, one right hand (WSSRS) and one left hand (WSSLS) are required to support the Exterior Quarter Curved Work Surface. For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.



Exterior Quarter Curved Work Surfaces

Dimensions Depth 1	Dimensions Depth 2	List Price	Catalog Number	Laminate Color	Edge Color
24" (610)	24" (610)	$210	**EQWS24**	See Surface Materials Page 6	See Surface Materials Page 6
					WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
	Build your complete Part Number here:		_ _ _ _ _	_ _ _	_

Sample Part Number:	**EQWS24** _ _ _ _ _ _	**.JP9** _ _ _	**. I** _
Total Cost $439 =	$210 +	N/C +	$229

Shaded items require an extended Lead Time.

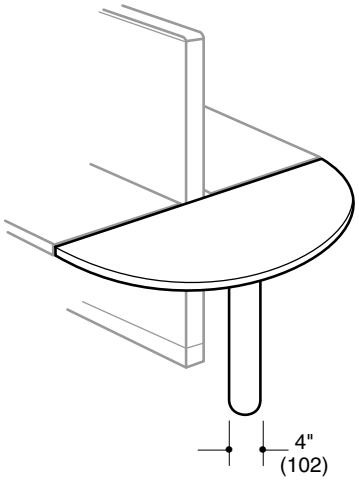
Radiused Conference Work Surface
The Radiused Conference Work Surface provides a shared conferencing surface at the end of two adjacent work stations. Must be attached to two 24" (610)-deep Rectangular Work Surfaces of the same height.

The Radiused Conference Work Surface has a high-pressure laminate top with either vinyl or wood edge. Work surfaces are nominal 1¼" (32) thick.

Note: A back edge grommet is available and is recommended when a full height wood end cap is specified in the location of the radiused conference work surface, or when additional pass through capability is desired. For additional information, see back edge grommets in the panel hung components planning section.

The Radiused Conference Work Surface includes a center Support Column. All other support hardware must be ordered separately. Two shared Work Surfaces Supports, one right hand (WSSRS) and one left hand (WSSLS) are required to support the Radiused Conference Work Surface.

For additional information, see Work Surface Support Planning in the Panel Hung Components Planning section. See page 150 to order work surface supports.



Radiused Conference Work Surface

Dimension Height	Depth	Width	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
29" (737)	25" (635)	50" (1270)	$442	**RCWS2450**	**GN No Cost** No Grommet **GY + $11** One Grommet	See Surface Materials Systems Paint and TrimColor Page 6	See Surface Materials Page 6	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6 WOOD VENEER EDGE **+ $260** See Surface Materials page 6
Build your complete Part Number here:				_ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:

RCWS2450	.GY	.Y	.J20	.Y	.Y
_ _ _ _ _ _	_ _	_	_ _ _	_	_

Total Cost $453 =

$442	+ $11	+ N/C	+ N/C	+ N/C	+ N/C

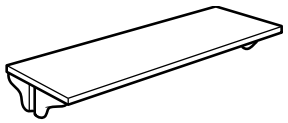
COUNTER CAPS
Counter Caps are 1¼" (32) thick and have high-pressure laminate tops with either vinyl or wood edging. Price includes counter cap, support brackets, and mounting screws. Support brackets adjust to fit metal and wood top caps.

Straight Counter Caps
The Straight Counter Cap can be used individually or in combination with Radiused Counter Caps, Right Angle Counter Caps and Bowed Counter Caps.

Bowed Counter Caps
The Bowed Counter Cap is 14" (356)-deep at the ends and 16" (406)-deep at the center, creating a curve on the approach side of the surface. Bowed Counter Caps can be combined with Straight, Radiused and Right Angle Counter Caps to make functional and attractive transaction configurations.

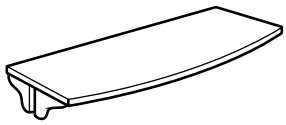
Note: The curve geometry of Bowed Counter Caps varies based on the length of the counter cap selected.

Right Angle Counter Caps
The Right Angle Counter Cap provides a continuous surface to extend around 90° panel configurations.



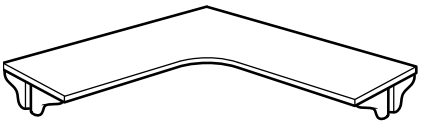
Straight Counter Caps

Dimensions Width	Depth	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
18" (457)	14" (356)	$239	**SCC1814**	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6
24" (610)	14" (356)	247	**SCC2414**			
30" (762)	14" (356)	255	**SCC3014**			
36" (914)	14" (356)	268	**SCC3614**			
42" (1067)	14" (356)	276	**SCC4214**			
48" (1219)	14" (356)	279	**SCC4814**			
54" (1372)	14" (356)	290	**SCC5414**			
60" (1524)	14" (356)	300	**SCC6014**			
66" (1676)	14" (356)	312	**SCC6614**			
72" (1829)	14" (356)	326	**SCC7214**			WOOD VENEER EDGE **+ $229** See Surface Materials Page 6



Bowed Counter Caps

Width	Dimensions Depth at Ends	Depth at Center	List Price	Catalog Number
24" (610)	14" (356)	16" (406)	$280	**BWCC2414**
30" (762)	14" (356)	16" (406)	290	**BWCC3014**
36" (914)	14" (356)	16" (406)	301	**BWCC3614**
42" (1067)	14" (356)	16" (406)	310	**BWCC4214**
48" (1219)	14" (356)	16" (406)	313	**BWCC4814**
54" (1372)	14" (356)	16" (406)	324	**BWCC5414**
60" (1524)	14" (356)	16" (406)	334	**BWCC6014**
66" (1676)	14" (356)	16" (406)	348	**BWCC6614**
72" (1829)	14" (356)	16" (406)	359	**BWCC7214**



Right Angle Counter Caps

Fits Panel Width	Dimensions Actual Depth	Actual Width	List Price	Catalog Number
36" (914)	14" (356)	44" (1118)	$530	**RACC3614**
42" (1067)	14" (356)	50" (1270)	540	**RACC4214**
48" (1219)	14" (356)	56" (1422)	568	**RACC4814**

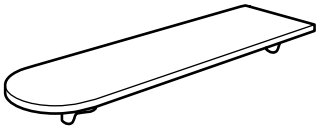
Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_
Sample Part Number:	**SCC3614**	**.JP9**	**.K**	**.K**
Total Cost $268 =	$268 +	N/C +	N/C +	N/C

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

Radiused Counter Caps
The Radiused Counter Cap has one radiused end and one straight end. The Radiused Counter Cap is designed to extend 6" (162) beyond the panel it is mounted to so that the radiused end extends beyond the end of the panel run. The Raduised Counter Cap can be used individually or in combination with Straight, Right Angle and Bowed Counter Caps to extend the run.

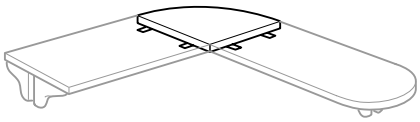
Note: Wood Edge is not available.

Corner Section Top
The Corner Section Top is designed for Panel Hung applications and is used with two Straight or Radiused Counter Caps to form a Corner Counter Cap. A corner counter cap attaches to two panels at a right angle. Order the straight or radiused counter caps 6" (162) less than the panel widths.



Radiused Counter Caps

Dimensions: Fits Panel Width	Dimensions: Actual Depth	Dimensions: Actual Width	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
18" (457)	14" (356)	24" (610)	$252	**RCC1814**	See Surface Materials Page 6	**Standard Smooth Finish only** See Surface Materials Page 6	See Surface Materials Page 6 **Wood veneer edge not available.**
24" (610)		30" (762)	261	**RCC2414**			
30" (762)		36" (914)	272	**RCC3014**			
36" (914)		42" (1067)	279	**RCC3614**			
42" (1067)		48" (1219)	284	**RCC4214**			
48" (1219)		54" (1372)	299	**RCC4814**			
54" (1372)		60" (1524)	307	**RCC5414**			
60" (1524)		66" (1676)	312	**RCC6014**			
66" (1676)		72" (1829)	324	**RCC6614**			
72" (1829)		78" (1981)	334	**RCC7214**			



Corner Section Tops

Dimensions: Depth	List Price	Catalog Number	Edge Color
14" (356)	$197	**CST14**	See Surface Materials Page 6
			WOOD VENEER EDGE **+ $176** See Surface Materials Page 6

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

Sample Part Number:	**RCC7214** _ _ _ _ _ _	**.JP9** _ _ _	**.K** _	**.K** _
Total Cost $334 =	$334 +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

Work Surface Supports
Work Surface Supports are available in four different styles – Right-Hand, Left-Hand, Right-Hand Shared and Left-Hand Shared. Right- and Left-Hand supports are used at the end of a work surface run while shared supports are used where two work surfaces meet. Right- and Left-Hand Shared supports can be used interchangeably; however, handed versions are available in the event they may be visible from the end of a work surface run (as with the Extended Conference Radiused Work Surface). Available in trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

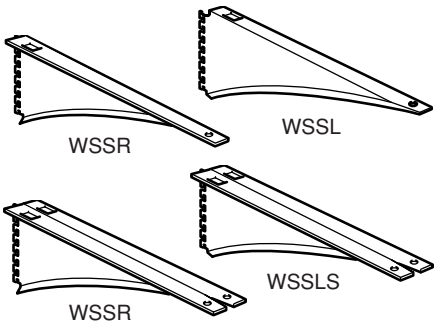
Note: Requirements for which support to use are given in the description section for each work surface.

Work Surface Brackets
Work Surface Brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. Also used to connect back edge of work surface to panel when work surface is supported by Choices pedestal. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

Standard finish is Charcoal. Please contact a Customer Care Representative if other trim colors are required.

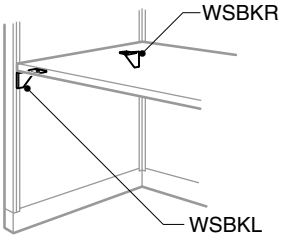
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



Work Surface Supports

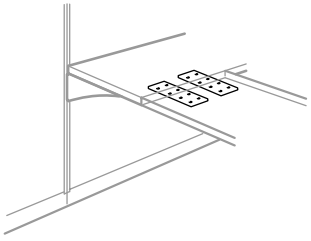
Description	Dimensions Depth	Height	List Price	Catalog Number	Trim Color
Right-Hand	19⅝" (498)	8¼" (210)	$46	**WSSR**	**Standard Smooth Finish only**
Left-Hand	19⅝" (498)	8¼" (210)	46	**WSSL**	
Right-Hand Shared	19⅝" (498)	8¼" (210)	65	**WSSRS**	
Left-Hand Shared	19⅝" (498)	8¼" (210)	65	**WSSLS**	

See Surface Materials Page 6



Work Surface Brackets

Description	List Price	Catalog Number
Right-Hand	$ 9	**WSBKR**
Left-Hand	9	**WSBKL**
Pair	18	**WSBKP**



Flush Support Plates

Dimensions Length	Width	List Price	Catalog Number
7⅜" (187)	2" (51)	$36	**SICSP**
Includes Two Support Plates			

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

Sample Part Number: WSSR _ _ _ _ _ .Y _

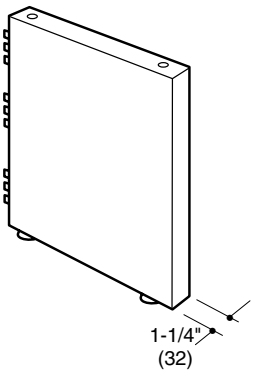
Total Cost $46 = $46 + N/C

Choices Work Surface End Panels
The Choices Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. The Choices Work Surface End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

Note: To determine where Work Surface End Panels may be used, refer to Work Surface Support Planning page in the Panel Hung Components Planning section.

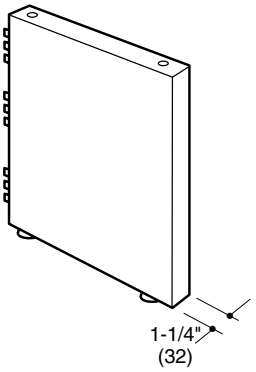
Contrada to Choices End Panels
The Contrada to Choices End Panel allows Contrada Work Surfaces to hang on Choices panels. The Contrada to Choices End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

Note: To determine how End Panels may be used, refer to Work Surface Support Planning page in the Panel Hung Components Planning section.



Choices Work Surface End Panels

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	29" (737)	$203	**ENP2429**	**Standard Smooth Finish only**
30" (762)	29" (737)	223	**ENP3029**	See Surface Materials Page 6



Contrada to Choices End Panels

Dimensions Depth	Dimensions Height	List Price	Catalog Number
24" (610)	29" (737)	$203	**ENPC2429**
30" (762)	29" (737)	223	**ENPC3029**

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

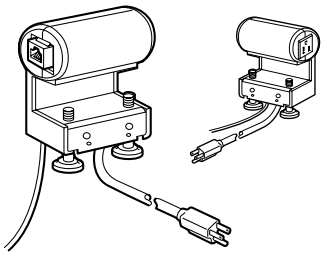
Sample Part Number	**ENP3029** _ _ _ _ _	**.Y** _
Total Cost $223 =	$223 +	N/C

Power and Data Module, Work Surface Attached
The Power and Data Module bring power and data capabilities to the work surface. The Module clamps to the back edge of a Panel Hung Work Surface within the ⅝" (16) gap. The Power/Data Module has a receptacle on one side and a data jack on the other. The Power Receptacle is 120V, 15amp, and has a 9' (2743) black cord. The Data Module has a RJ45, Cat. 5e jack with TS68B wiring and an 8' (2438) supply cable. UL Listed.

Available in Black only.

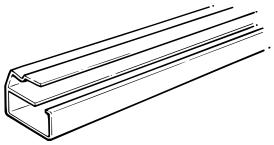
Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.



Power and Data Module, Work Surface Attached

Description	List Price	Catalog Number
1 Power Receptacle, 1 RJ45 Cat. 5e	$147	**PDMOD**



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: _ _ _ _ _

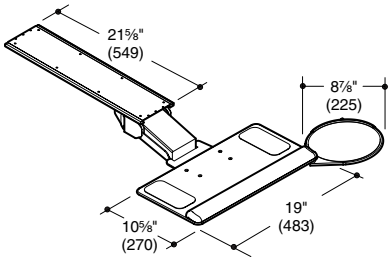
Sample Part Number: **PDMOD** _ _ _ _ _

Total Cost $147 = $147

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°. Includes mounting hardware. Available in Black only.

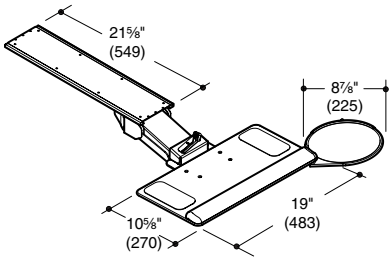
Adjustable Tilt Keyboard and Mouse Platform
The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) height adjustment range and includes all the features of the Adjustable Keyboard and Mouse Platform (AKM3) plus a zero-to-negative 10° tilt capability. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Includes mounting hardware. 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). Includes mounting hardware. Available in Black only.



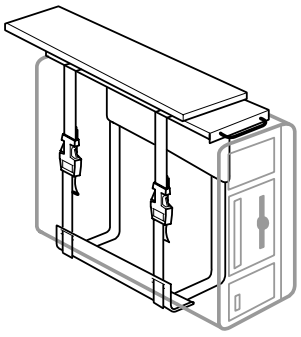
Adjustable Keyboard and Mouse Platform

	List Price	Catalog Number
	$307	AKM3



Adjustable Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	$398	AKM2



CPU Holder – Vertical Mount

	List Price	Catalog Number
	$166	CPUH
Note: Check CPU owner's manual to be certain CD-ROM and other components can operate when tilted.		

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

Maximum Size: 65" (1651) perimeter
(example: 11½" (292) high by 21" (533) wide)

Sample Part Number: AKM2

Total Cost $398 = $398

Flipper Door Storage Units – Painted or Fabric Front

The Flipper Door Storage Unit is available with either a painted or fabric-covered locking door that stores over the top. The Flipper Door is 15" (381)-deep, and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders. Units include a steel door with lock, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. 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.

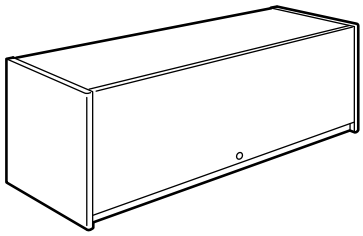
The Quarterback is a 1½" (38)-high back stop.

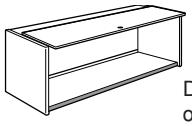
Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: 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 finish 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.

Lock Option

If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.





Door stores over the top

Flipper Door Storage Units — Painted or Fabric Front

Dimensions Height	Width	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	Lock Option
16⅛" (410)	24" (610)	$349	$368	$374	$384	$395	$410	$429	**FSU24**	**PF** Painted	See Surface Materials Page 4	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH No Cost** Choices
	30" (762)	358	378	383	391	403	417	439	**FSU30**							
	36" (914)	364	384	390	400	411	427	448	**FSU36**	Note: Painted front will match trim color		**Premium Finishes + $26**	**AY + $20** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $17** Quarter-back Will match trim color in standard smooth finish	***IN - $10** Intrinsic
	42" (1067)	379	401	407	418	432	446	464	**FSU42**							
	48" (1219)	394	417	426	436	450	463	484	**FSU48**							
	60" (1524)	438	462	473	483	498	515	539	**FSU60**	**FF** Fabric		See Surface Materials Page 6				*Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
					Build your complete Part Number here:				_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Sample Part Number:

FSU60	.FF	.AQ0	.P	.AY	.K	.QN	.CH
_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Total Cost $503 =

$483	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ N/C

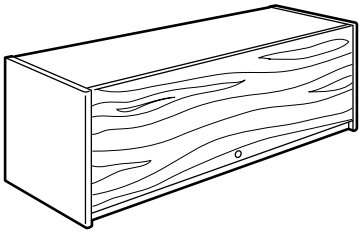
Veneer Flipper Door Storage Units
The Veneer Flipper Door Storage Unit has a veneer door that is inset of the unit's end supports and stores over the top. The Flipper Door accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders. Also included are painted steel cover and shelf and color matched resin end supports with brackets for mounting to Choices Panels. 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.

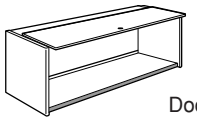
Note: Selected trim color will be applied to top pan, shelf, end supports, and Quarterback if applicable.

The Quarterback is a 1½" (38)-high back stop.

Note: 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 finish 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.

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.





Door stores over the top

Veneer Flipper Door Storage Unit

Dimensions Height	Width	List Price	Catalog Number	Door Front Veneer Color	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Option
16⅛" (410	24" (610)	$ 736	**VFSU24**	See Surface Materials Page 6	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
	30" (762)	767	**VFSU30**						
	36" (914)	807	**VFSU36**						
	42" (1067)	876	**VFSU42**						
	48" (1219)	948	**VFSU48**						
	60" (1524)	1084	**VFSU60**						
Build your complete Part Number here:			_ _ _ _ _	_	_	_ _	_	_ _	_ _

Sample Part Number:	**VFSU60** _ _ _ _	**.I** _	**.K** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _
Total Cost $1104 =	$1084 +	N/C +	N/C +	$20 +	N/C +	N/C +	N/C

Flipper Door Conversion Kits – Painted or Fabric Front

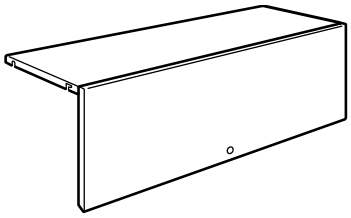
The Flipper Door Conversion Kit converts the Full End Shelf (FES) or the Contrada Full End Shelf (CFES) to a locking Flipper Door Storage Unit with a door that stores over the top. The kit includes a painted or fabric-covered door, steel cover, door mechanism, and attachment hardware.

Note: Flipper Door Conversion Kits (FDC) are not compatible with the RS or CCR series shelves.

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

Lock Option

If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.



Door stores over the top

Flipper Door Conversion Kits — Painted or Fabric Front (To Convert FES or CFES to FSU or CFSU)

Dimensions Width	List Price Fabric Grade Painted	1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Lock Option
24" (610)	$238	$257	$262	$274	$286	$299	$312	**FDC24**	**PF** Painted	See Surface Materials Page 4	**Standard Finishes No Cost**	**CH No Cost** Choices
30" (762)	243	261	268	277	289	303	315	**FDC30**	Note: Painted front will match trim color		**Premium Finishes + $26**	***IN - $10** Intrinsic
36" (914)	247	265	272	281	294	307	322	**FDC36**	**FF** Fabric		See Surface Materials Page 6	*Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
42" (1067)	252	271	276	288	305	316	331	**FDC42**				
48" (1219)	266	283	288	301	316	328	344	**FDC48**				
60" (1524)	301	318	329	341	360	371	388	**FDC60**				
							Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_	_ _

Sample Part Number:

FDC60	.FF	.AQ0	.P	. IN
_ _ _ _	_ _	_ _ _	_	_ _

Total Cost $331 =

$341	+ N/C	+ N/C	+ N/C	+ -$10

Flipper Doors — Painted or Fabric Front

Flipper Doors have a locking painted or fabric-covered door that stores below the top shelf. The Flipper Door is 15" (381)-deep and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders. Units include a steel door, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. 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.

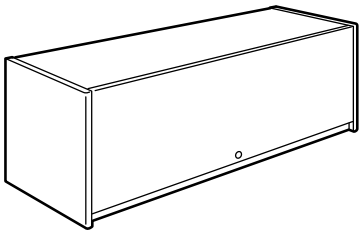
The Quarterback is a 1½" (38)-high back stop.

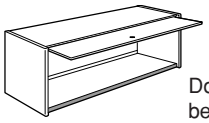
Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: 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 finish 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.

Lock Option

If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.





Door stores below the top

Flipper Doors — Painted or Fabric Front

Dimensions Height	Dimensions Width	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	Lock Option
16⅛" (410)	24" (610)	$410	$433	$439	$451	$467	$481	$505	**FD24**	**PF** Painted Note: Painted front will match trim color **FF** Fabric	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
	30" (762)	421	444	450	462	468	499	523	**FD30**							
	36" (914)	431	454	460	472	488	503	528	**FD36**							
	42" (1067)	445	471	475	488	508	521	544	**FD42**							
	48" (1219)	463	484	490	505	526	546	571	**FD48**							
	60" (1524)	516	544	552	565	586	605	634	**FD60**							
		Build your complete Part Number here:							_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Sample Part Number:

FD60	.FF	.AQ0	.P	.AY	.K	.QN	.CH
_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _

Total Cost $585 =

$565	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ N/C

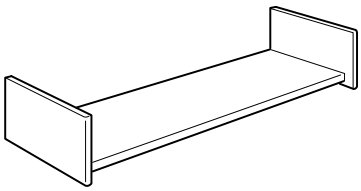
Half End Shelves
Half End Shelves include a steel shelf and color matched composite half height end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The end supports are 7⅛" (181)-high. Optional factory installed accessories include the Accent Strip and Quarterback.

Full End Shelves
Full End Shelves include a steel shelf and color matched full height resin end supports with brackets for mounting to Choices Panels. 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.

Note: 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 finish 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.

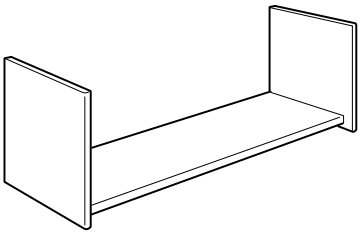
Accent Strip
The Accent Strip is available separately for field installation on an existing Flipper Door, Half End Shelf, or Full End Shelf. The Accent Strip is available in either Charcoal or the matching selected trim color in a standard smooth finish. Attachment hardware included.

Quarterback
The Quarterback is a 1½" (38)-high back stop that is available separately for field installation on an existing Flipper Door, Half End Shelf, or Full End Shelf. The Quarterback is available in standard smooth trim colors. Attachment hardware included.



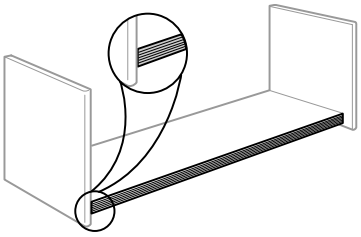
Half End Shelves

Dimensions Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarterback
15" (81)	7⅛" (181)	24" (610)	$138	**HES24**	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 6	**AN No Cost** No Accent Strip **AY + $20** Accent Strip	Specify for Accent Strip Only **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarterback **QY + $17** Quarterback Will match trim color in standard smooth finish
		30" (762)	145	**HES30**				
		36" (914)	151	**HES36**				
		42" (1067)	158	**HES42**				
		48" (1219)	160	**HES48**				
		60" (1524)	172	**HES60**				



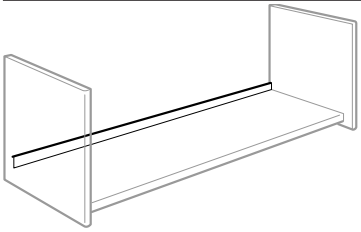
Full End Shelves

Dimensions Depth	Dimensions Height	Width	List Price	Catalog Number
15" (81)	16⅛" (410)	24" (610)	$130	**FES24**
		30" (762)	137	**FES30**
		36" (914)	143	**FES36**
		42" (1067)	147	**FES42**
		48" (1219)	152	**FES48**
		60" (1524)	161	**FES60**



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 Page 6			
30" (762)	30	**AS30**				
36" (914)	33	**AS36**				
42" (1067)	35	**AS42**				
48" (1219)	37	**AS48**				
60" (1524)	40	**AS60**				



Quarterback

Dimensions Width	List Price	Catalog Number	N/A	N/A	N/A
24" (610)	$22	**QB24**			
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:	_ _ _ _	_	_ _	_	_ _
Sample Part Number:	**HES60** _ _ _ _	**.Y** _	**.AY** _ _	**.K** _	**.QN** _ _
Total Cost $192 =	$172 +	N/C +	$20 +	N/C +	N/C

Steel Shelves
Steel Shelves include a painted steel shelf and 7" (203)-high painted steel end panels. Mounts to Choices panels.

Full End Corner Shelves
Full End Corner Shelves hang in a corner created by a 90° panel configuration. The Corner Shelf includes 15" (381)-deep steel shelves designed with a ⅝" (16) gap along the back to allow cable passage. Color matched full height resin end supports are 16⅛" (410)-high. End supports include brackets for mounting to Choices Panels. Optional factory installed accessories include the Accent Strip and Quarterback.

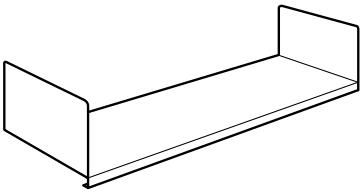
Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath thus a 16" (406)-high tackboard is recommended.

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/TLD42
Task Light High-Performance	TLHP24/TLHP30	TLHP30/TLHP42	TLHP30/TLHP42

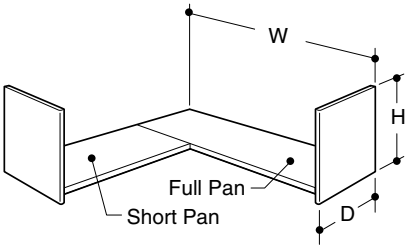
Accent Strip for Corner Shelves
The Accent Strip for Corner Shelves is available separately for field installation on an existing corner self. Includes two Accent Strips, attachment hardware, and is available in either Charcoal or the matching selected trim color in a standard smooth finish.

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 corner shelf. Includes two Quarterbacks, attachment hardware, and is available in standard smooth trim colors.



Steel Shelves

Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
12¼" (311)	8" (203)	24" (610)	$124	**STS24**	**Standard Finishes No Cost**			
		30" (762)	130	**STS30**				
		36" (914)	135	**STS36**				
		42" (1067)	143	**STS42**	**Premium Finishes + $16**			
		48" (1219)	145	**STS48**				
		60" (1524)	155	**STS60**				



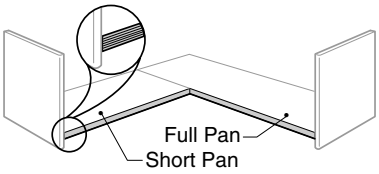
Full End Corner Shelves

*See Note Below

See Surface Materials Page 6

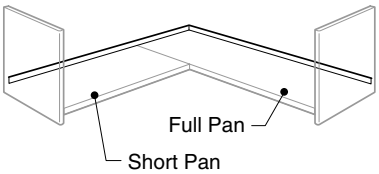
Dimensions Depth	Height	Width	List Price	Catalog Number	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	16⅛" (410)	36" (914)	$275	**FCS36**	**AN No Cost** No Accent Strip	Specify for Accent Strip Only	**QN No Cost** No Quarterback
		42" (1067)	286	**FCS42**	**AY + $38** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $30** Quarterback Will match trim color in standard smooth finish
		48" (1219)	296	**FCS48**			

Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath, thus a 16" (406)-high tackboard is recommended on a 66" (1676)-high panel.



Accent Strip for Corner Shelves

Dimensions Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
36" (914)	$49	**ASCS36**	**Standard Smooth Finish only**			
42" (1067)	51	**ASCS42**				
48" (1219)	54	**ASCS48**				



Quarterback for Corner Shelves

See Surface Materials Page 6

Dimensions Width	List Price	Catalog Number	N/A	N/A	N/A
36" (914)	$42	**QBCS36**			
42" (1067)	44	**QBCS42**			
48" (1219)	46	**QBCS48**			

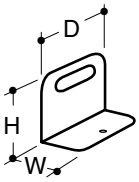
Build your complete Part Number here:	_ _ _ _	_	_ _	_	_ _

Sample Part Number:	**FCS42** _ _ _ _	**.Y** _	**.AY** _ _	**.K** _	**.QN** _ _
Total Cost $324 =	$286 +	N/C +	$38 +	N/C +	N/C

*__Note:__ 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 finish 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.

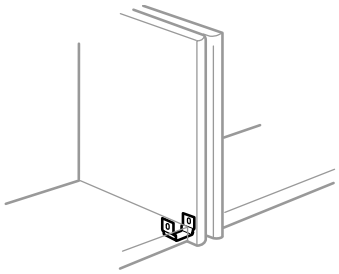
Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Flipper/Shelf Clip
Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all standard smooth trim colors.



Shelf/File Dividers

Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$75	**SFDIV**	**Standard Smooth Finish only** See Surface Materials Page 6
Note: 3 dividers per box.					



Flipper/Shelf Clips

Dimensions Depth	Height	Width	List Price	Catalog Number	
1¼" (32)	1¼" (32)	1½" (38)	$53	**FSCL**	
Note: 6 clips per box.					
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**SFDIV**	**.Y**
Total Cost $75 =	$75 +	N/C

TASK LIGHTS
All Task Lights are UL Listed. CSA Certified.

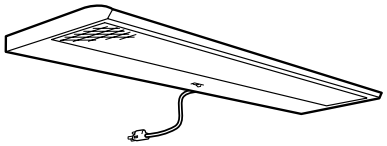
Note: Fused plug approved for use in the city of Chicago.

Slim-Profile Task Lights
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model 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. Color, batwing lenses and fused plug are all options.

Deluxe Task Lights
The low profile Deluxe Task Light includes a 9' (2743) cord on right side, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, rapid start magnetic ballast, and attachment brackets for mounting under a flipper door or shelf. Available in Black only.

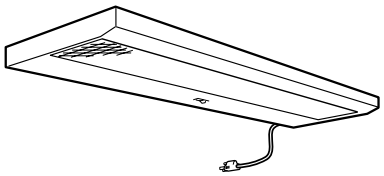
High-Performance Task Lights
The low profile High-Performance Task Light includes a 9' (2743) cord on right side, tri-phosphor lamps for improved color rendition, acrylic linear prismatic/batwing lens for even light distribution, full-length reflector, energy-saving high power factor electronic ballast, and attachment brackets for mounting under a flipper door or shelf.

The High-Performance Task Light helps reduce energy usage by 10%.



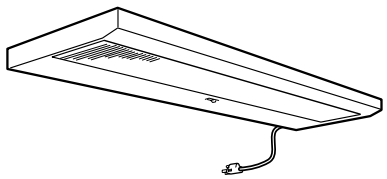
Slim-Profile Task Lights

Depth	Height	Dimensions Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4⅜" (111)	1⅓" (34)	13" (330)	24"-60" (610-1524)	$173	**TLS24**	**BK No Cost** Black **+ $5 Standard Smooth Finish** See Surface Materials Page 6	**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" (762-1524)	181	**TLS30**			
		35" (890)	42"-60" (1067-1524)	209	**TLS42**			
		46⅞" (1190)	60" (1524)	244	**TLS60**			



Deluxe Task Lights

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



High-Performance Task Lights

Depth	Height	Dimensions Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type
6⅞" (175)	1⅝" (41)	18⅜" (467)	24"-60" (610-1524)	$191	**TLHP24**	**Standard Smooth Finish only** See Surface Materials Page 6	
		24⅜" (619)	30"-60" (762-1524)	204	**TLHP30**		
		36⅜" (924)	42"-60" (1067-1524)	220	**TLHP42**		
		48⅜" (1229)	60" (1524)	245	**TLHP60**		

Build your complete Part Number here:	_ _ _ _ _	_	_ _
Sample Part Number:	**TLHP42**	**.K**	**.FP**
Total Cost $253 =	$220 +	N/C +	$33

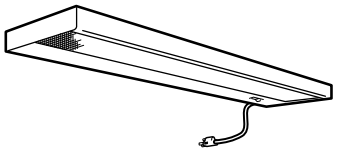
Under-Counter Cap Task Lights
The Under-Counter Cap Light is a low profile fluorescent light that mounts under a Counter Cap.

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.

Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to panel side rails with self-adhesive backing. Packaged in boxes of three.

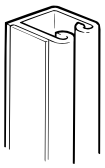
Personal Task Lights
The Personal Task Light has a 16" (406) long adjustable arm with two adjustment points and can be freestanding or mounted to a work surface. Lamp body is silver. Lamp shroud and base trim available in black or white. Includes freestanding base, clamp mount, a 20 watt self-ballasted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

UL Listed, CSA Certified.



Under-Counter Cap Task Light

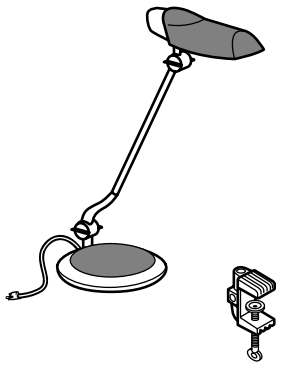
Dimensions Depth	Height	Width	Fits Counter Cap Widths	List Price	Catalog Number	Trim Color	Plug Type
4¼" (108)	1½" (38)	18" (457)	24"-72" (610-1829)	$111	**TLUC18**	**Standard Smooth Finish Only** See Surface Materials Page 6	**SP No Cost** Standard
		24" (610)	30"-72" (1067-1829)	126	**TLUC24**		**FP + $33** Fused (Approved for use in the city of Chicago)
		36" (914)	42"-72" (1524-1829)	141	**TLUC36**		
		48" (1219)	54"-72" (1372-1829)	158	**TLUC48**		



Vertical Wire Channel

Dimensions Length	Width	Depth	List Price	Catalog Number
24" (610)	½" (13)	½" (13)	$18	**VWC3**

Package Contains 3 Wire Channels



Personal Task Light

	List Price	Catalog Number
	$255	**PTLB** (Black)
	$255	**PTLW** (White)
Build your complete Part Number here:		_ _ _ _ _ _ _

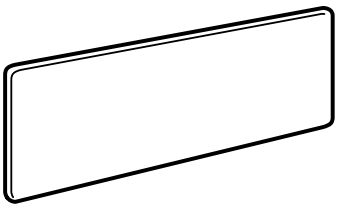
Sample Part Number: TLUC18 .Y .FP

Total Cost $144 = $111 + N/C + $33

Tackboards
The Tackboard has a tackable fabric front and two grooves in back to conceal task light cords.

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

Note: When mounting underneath a Panel Hung Flipper or Shelf, use 20" (508)-high Tackboards on a 66" (1676)-high panel.



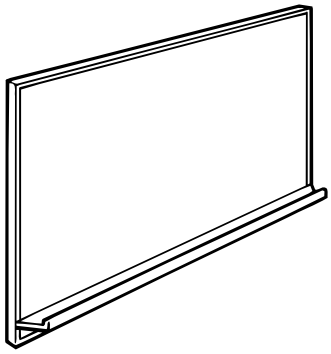
Tackboards

Dimensions Depth	Width	Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Fabric Color
1" (25)	24" (610)	8" (203)	$ 86	$ 92	$102	$115	$130	$136	**TB2408**	See Surface Materials Page 4
		16" (406)	144	152	161	173	188	200	**TB2416**	
		20" (508)	154	162	172	183	199	211	**TB2420**	
		32" (813)	173	181	193	208	223	236	**TB2432**	
		48" (1219)	223	231	245	263	279	297	**TB2448**	
1" (25)	30" (762)	8" (203)	$ 89	$ 94	$104	$116	$131	$138	**TB3008**	
		16" (406)	147	155	164	176	192	204	**TB3016**	
		20" (508)	160	169	178	189	205	218	**TB3020**	
		32" (813)	182	191	202	218	232	247	**TB3032**	
		48" (1219)	238	247	260	280	295	313	**TB3048**	
1" (25)	36" (914)	8" (203)	$ 91	$ 96	$106	$118	$133	$141	**TB3608**	
		16" (406)	152	160	170	181	197	209	**TB3616**	
		20" (508)	167	175	184	196	211	225	**TB3620**	
		32" (813)	192	200	211	227	242	256	**TB3632**	
		48" (1219)	250	258	272	290	306	326	**TB3648**	
1" (25)	42" (1067)	8" (203)	$ 92	$ 97	$107	$119	$134	$142	**TB4208**	
		16" (406)	153	161	171	182	198	210	**TB4216**	
		20" (508)	172	180	189	201	217	230	**TB4220**	
		32" (813)	202	210	222	237	252	268	**TB4232**	
		48" (1219)	270	278	291	310	326	347	**TB4248**	
1" (25)	48" (1219)	8" (203)	$ 95	$100	$110	$122	$137	$146	**TB4808**	
		16" (406)	156	165	174	185	201	213	**TB4816**	
		20" (508)	180	188	198	209	225	238	**TB4820**	
		32" (813)	213	222	233	249	263	280	**TB4832**	
		48" (1219)	285	294	307	327	341	363	**TB4848**	
1" (25)	60" (1524)	8" (203)	$106	$111	$122	$133	$146	$157	**TB6008**	
		16" (406)	175	183	193	204	220	233	**TB6016**	
		20" (508)	204	212	222	233	249	264	**TB6020**	
		32" (813)	245	253	264	280	295	312	**TB6032**	
		48" (1219)	320	328	341	360	376	400	**TB6048**	
									Build your complete Part Number here:	

Sample Part Number:	**TB2408** _ _ _ _	**.AP1** _ _ _

Total Cost $102 = $102 + N/C

Marker Boards
The Marker Board provides a white, writing surface for use with dry erase markers. Includes painted metal tray and trim, markers and eraser.



Marker Boards

Dimensions Height	Dimensions Width	List Price	Catalog Number	Trim Color
30" (762)	30" (762)	$447	**MB3030**	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 6
	36" (914)	462	**MB3630**	
	42" (1067)	479	**MB4230**	
	48" (1219)	492	**MB4830**	
	60" (1524)	524	**MB6030**	
	Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number: MB6030 .G

Total Cost $524 = $524 + N/C

PAPER MANAGEMENT SYSTEM
Trendway's Paper Management System mounts to panel slots in the Choices Panel System, or can also be used in freestanding applications.

In the price chart, each V-Beam lists a V-capacity number indicating the number of V-slots the beam has to accept the V-shaped attachment hooks of the paper management components. Each component lists the number of slots it occupies on a V-Beam.

Any combination of components can hang on a V-Beam as long as the total V-slots required is less than or equal to the V-Beam capacity. For example, two PMS3 Storage Shelves can hang on a PMVB30 30" (762)-wide V-Beam.

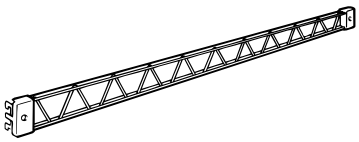
Paper Management V-Beams
The V-Beam attaches to panels of equal width. It provides support for paper management components.

Price for each V-Beam includes two end caps for attachment into panel side rail slots.

DESK TOP V-BEAMS
The Desk Top V-Beams support paper management components in freestanding applications. The support legs have non-skid pads.

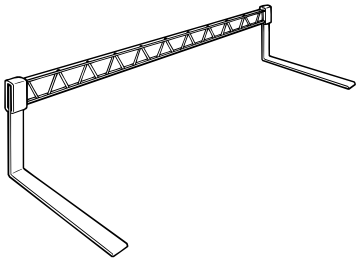
Desk Top High V-Beams
The High V-Beam has 7½" (191)-high legs and supports any paper management component (except PMHFB-Series).

Desk Top Low V-Beams
The Low V-Beam has 3½" (89)-high legs and supports the PMDPO-Series Diagonal Letter Organizer only.



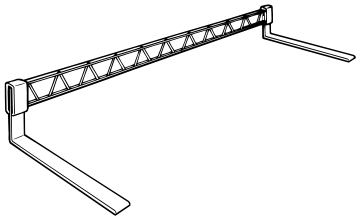
Paper Management V-Beams

V-Capacity	Dimensions Width	List Price	Catalog Number	Trim Color
V-3	18" (457)	$ 65	**PMVB18**	**Standard Smooth Finish only** See Surface Materials Page 6
V-4	24" (610)	67	**PMVB24**	
V-6	30" (762)	70	**PMVB30**	
V-7	36" (914)	74	**PMVB36**	
V-9	42" (1067)	80	**PMVB42**	
V-10	48" (1219)	88	**PMVB48**	
V-13	60" (1524)	100	**PMVB60**	



Paper Management Desk Top High V-Beams*

V-Capacity	Dimensions Width	Height	List Price	Catalog Number
V-4	24" (610)	7½" (191)	$122	**PMDTH24**
V-6	30" (762)	7½" (191)	126	**PMDTH30**
V-7	36" (914)	7½" (191)	129	**PMDTH36**
V-9	42" (1067)	7½" (191)	134	**PMDTH42**
V-10	48" (1219)	7½" (191)	141	**PMDTH48**



Paper Management Desk Top Low V-Beams*

V-Capacity	Dimensions Width	Height	List Price	Catalog Number
V-4	24" (610)	3½" (89)	$122	**PMDTL24**
V-6	30" (762)	3½" (89)	126	**PMDTL30**
V-7	36" (914)	3½" (89)	129	**PMDTL36**
V-9	42" (1067)	3½" (89)	134	**PMDTL42**
V-10	48" (1219)	3½" (89)	141	**PMDTL48**

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

*Note: When using on a Freestanding Desk Top that has a Freestanding Flipper, Shelf Unit or Screen installed, order the next smaller width than the desk top.

Sample Part Number: PMDTL48 .Y

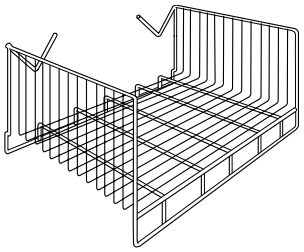
Total Cost $141 = $141 + N/C

Paper Management Storage Shelves
The Storage Shelf stores flat material. The shelf can be divided by the PMCD Shelf Compressor/Divider.

Paper Management In/Out Trays
The In/Out Tray has two trays for organizing items into "in" and "out" categories. Materials lie flat.

Paper Management Reference/Display Shelves
The Paper Management Reference/Display Shelf displays magazines or reference material at an angle for easy viewing.

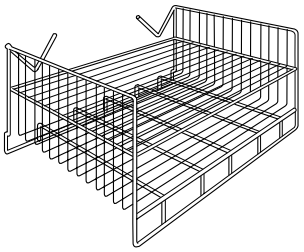
Paper Management Vertical Paper Organizers
The Paper Management Vertical Paper Organizer holds binders, notebooks, and large envelopes.



Paper Management Storage Shelves

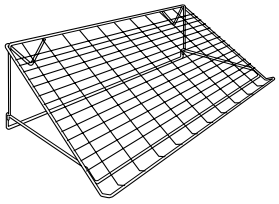
V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
V-3	12 7/16" (316)	7 7/8" (200)	12 3/8" (314)	$46	**PMS3**	**Standard Smooth Finish only**
V-5	12 7/16" (316)	7 7/8" (200)	20 7/8" (530)	58	**PMS5**	
V-6	12 7/16" (316)	7 7/8" (200)	25 3/8" (645)	63	**PMS6**	

See Surface Materials Page 6



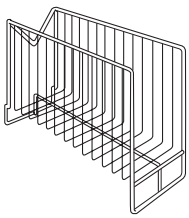
Paper Management In/Out Trays

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-3	12½" (318)	8" (203)	12½" (318)	$79	**PMIOT**



Paper Management Reference/Display Shelves

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-6	12 7/16" (316)	8 3/8" (213)	25 3/8" (645)	$79	**PMRD30**
V-7	12 7/16" (316)	8 3/8" (213)	29 3/8" (746)	95	**PMRD36**



Paper Management Vertical Paper Organizers

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-1	12 7/16" (316)	7 7/8" (200)	4 1/8" (105)	$38	**PMVPO**

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

Sample Part Number: PMVPO | .Y

Total Cost $38 = $38 + N/C

Shaded items require an extended Lead Time.

Trendway Customer Care 1-800-893-8115

Paper Management Diagonal Paper Organizers
The Paper Management Diagonal Paper Organizer holds letter-size documents and envelopes. The component can be reversed for a right or left slant.

Paper Management Hanging File Folder Bracket
Two brackets are needed to support a hanging file and require one V-slot each. Two brackets occupy four V-slots; three brackets occupy seven slots when used for side-by-side filing.

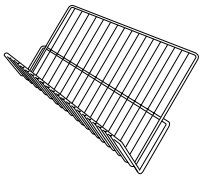
Note: Brackets cannot be used on Desk-Top V-Beams.

Paper Management Three Bin Sorters
The Paper Management Three Bin Sorter holds paper clips, push pins, stamps, and other small items. Bins are available in molded black plastic only.

Paper Management Compressor/Dividers
The Paper Management Compressor/Divider is used to subdivide space on the storage shelf.

Paper Management Label Holder Clips
The Paper Management Label Holder Clip snaps onto wires of the components. The diagonal label is used on the diagonal letter organizer. The vertical label is used on all other components. Includes twelve label holder clips and paper label inserts.

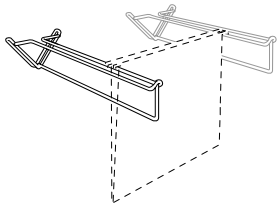
Available in Clear Plastic only.



Paper Management Diagonal Paper Organizers

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
V-1	12" (305)	8 9/16" (217)	3 3/8" (86)	$33	**PMDPO**	**Standard Smooth Finish only**

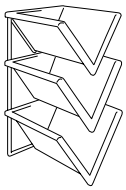
See Surface Materials Page 6



Paper Management Hanging File Bracket

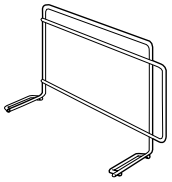
V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-1 (ea.) V-4 letter depth filing	10" (254)	3" (76)	3 3/8" (86)	$24	**PMHFB**

Note: Brackets are sold individually. Two Brackets are needed.



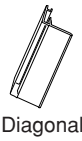
Paper Management Three Bin Sorters

V-Slots Required	Dimensions Depth	Height	Width	List Price	Catalog Number
V-1	4 3/4" (121)	7 7/8" (200)	4" (102)	$49	**PM3BS**



Paper Management Compressor/Dividers

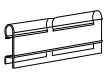
Dimensions Depth	Height	Width	List Price	Catalog Number
7 7/16" (189)	6" (152)	2 5/8" (67)	$24	**PMCD**



Diagonal

Paper Management Label Holder Clips

Description	List Price	Catalog Number
Diagonal	$32	**PMIDD12**
Vertical	32	**PMIDV12**
Note: 12 labels per box		



Vertical

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

Sample Part Number: **PM3BS** _ _ _ _ _ | **.Y** _

Total Cost $49 = $49 + N/C

Dual Wall Mounts
The Dual Wall Mount attaches work surfaces and components to existing walls. Price includes wall mount and cover piece.

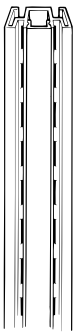
Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Ordering quantities: One component requires two wall mounts; 2 components mounted side-to-side require 3 wall mounts; 3 components mounted side-to-side require 4 wall mounts.

Note: For safe use, Dual Wall Mount must extend to the floor.

Touch-Up Paint
The Touch-Up Paint covers nicks and scratches on metal parts and components.

Handy Hooks
The Handy Hook attaches to the top of a panel with metal top cap to provide hanging storage for individual garments. Will not fit on panel with wood top cap. The molded plastic construction supports up to 25 (11kg) pounds. Packaged in boxes of twelve. Only available in standard smooth finishes.



Dual Wall Mounts

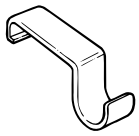
Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
11⁄16" (17)	1 9⁄16" (40)	49 7⁄8" (1267)	$ 72	**DWM48**	**Standard Smooth Finish Only**
		67 7⁄8" (1724)	86	**DWM66**	
		85 7⁄8" (2181)	108	**DWM84**	

See Surface Materials Page 6

Touch-Up Paint

Size	List Price	Catalog Number	Trim Color
4½ oz. (128g)	$35	**STU**	

See Surface Materials Page 6



Handy Hooks

	List Price	Catalog Number	Trim Color
Note: Will not work with wood top cap. Package Contains 12 Hooks	$43	**HH**	**Standard Smooth Finish Only**

See Surface Materials Page 6

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

Sample Part Number:	**DWM48** _ _ _ _ _	**.A** _

Total Cost $72 =	$72	+	N/C

Filing & Storage

Features & Planning 172

Intrinsic Filing & Storage 176

Choices Storage Towers 189

Choices Lateral Files & Lateral File with Storage Cabinet 192

Choices Double Door Storage & Wardrobe Units 194

Choices Double Door & Wardrobe Accessories 195

Choices File Centers 196

Choices Lateral File Tops 197

Choices Lateral File Accessories 198

Choices Pedestals 199

Choices Pedestal & File Center Accessories 200

C-Series Pedestals 201

C-Series Pedestal Accessories 202

Pencil & Center Drawers 203

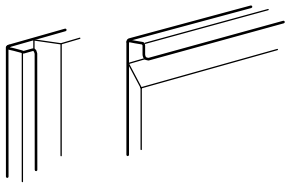
Bookcases 204

Bookcase Accessories 205

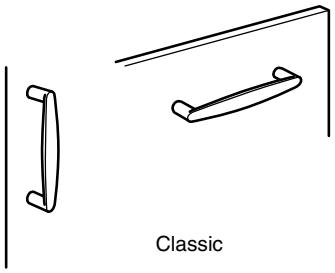
Finishes
All Intrinsic steel filing and storage units, including door and drawer fronts, are painted metal and are available in a variety of finishes.

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.

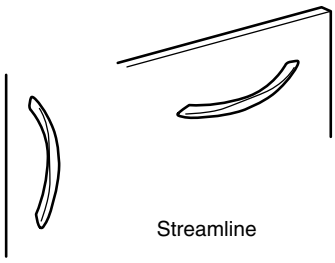
Bevel



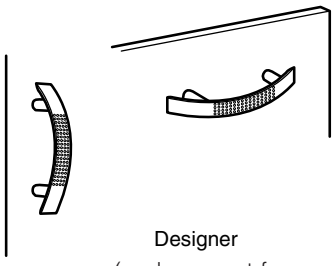
Applied
Note: Applied Pulls (Classic, Streamline and Designer) add up to 1⅛" (29) to the depth of the file unit.



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.

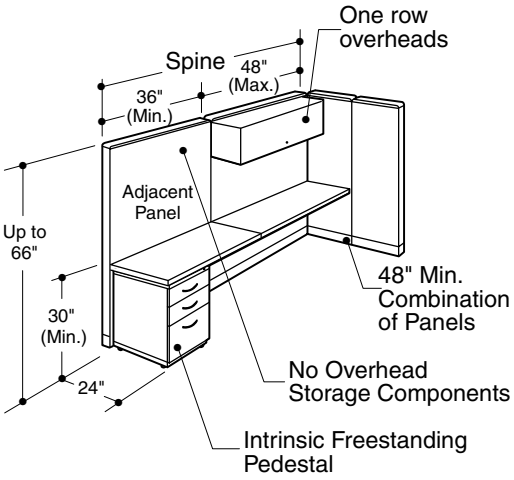
Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

Specifications
All dimensions are nominal unless otherwise noted.

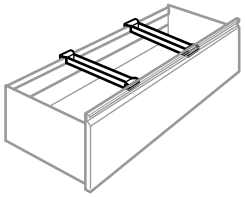
Intrinsic Supporting Elements
Intrinsic Steel Pedestals, 2-high Laterals and 2-high Double Door Storage Cabinets can be used as work surface supporting elements which may replace return panels if all of the following criteria is met.

- 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.

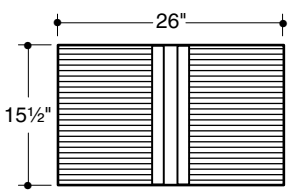
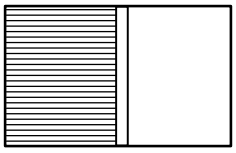
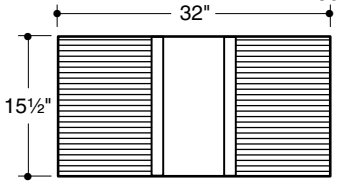
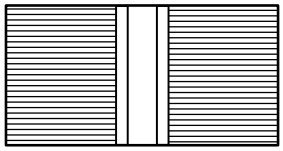
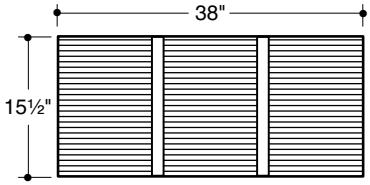
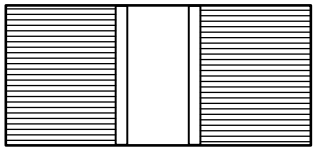


Intrinsic Steel Lateral File Front-to-Back Filing Bar Application Guide
Intrinsic Steel Lateral File Front-to-Back Filing Bars (ZLATFBB) are used to convert letter and legal size folders to front-to-back filing in Intrinsic Lateral File drawers. The diagrams below illustrate capacity and how many bars are needed for each application.

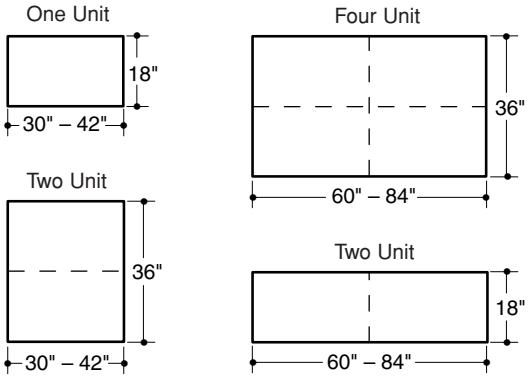
Intrinsic Lateral Front-to-Back Filing Bars



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.



Finishes
All Trendway filing and storage units are painted metal. Choices Accent Strips and C-Series filing are available in standard smooth finishes only.

Specifications
All dimensions are nominal unless otherwise noted.

Load Capacities

Center Drawers:
Center Drawer — 9 lbs. (4.1kg)

Total load capacities of hanging work surfaces are equal to the sum of the fully loaded components attached to the underside of the work surface plus the loads placed on the top of the work surface.

Pedestal Drawers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)

Lateral File and Pedestal Lateral File Drawers:
2 lbs. (.9kg) per linear inch of usable space.

Stationary Shelves – Bookcases, Double Door Storage Units, Storage Towers
3 lbs. (1.4kg) per linear inch.

Maximum Load Capacity For Any Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. per linear inch per 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 BCB336
= unit bottom + 2 shelves + unit top at 3 lbs. per linear inch
= 36" (914) linear in. per shelf x 3 lbs. x 4
= 432 lbs. maximum load

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and File Centers
Any pedestal or file center that is attached to the underside of a work surface must have glides adjused to support the weight of the pedestal or file center.

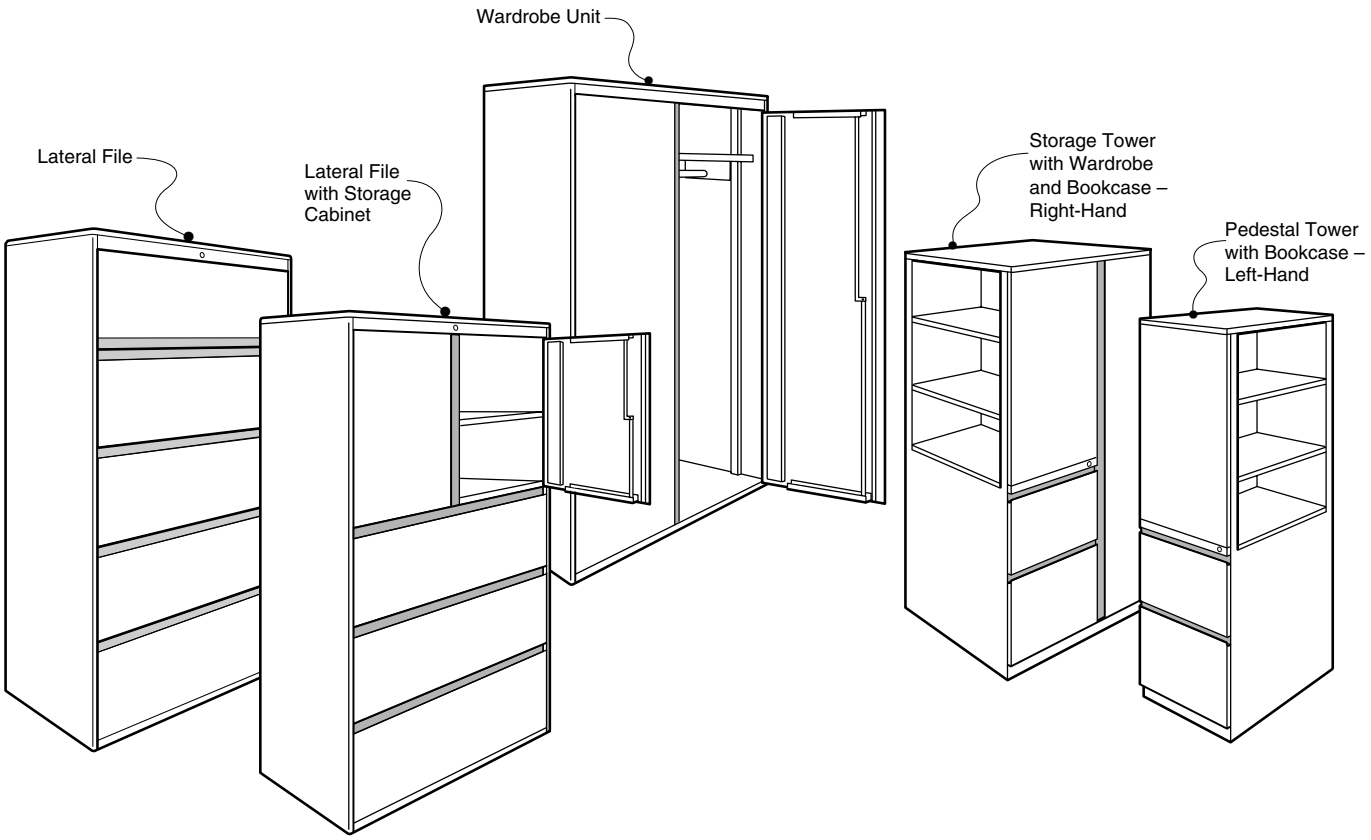
Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

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.

To avoid tipping, always load bottom drawers before loading top drawer.

Filing and Storage Offering



Glide Adjustment Ranges

Pedestals	
Choices	1⅝" (41)
C-Series	½" (13)
Lateral Files	
Choices	⅝" (16)
C-Series	1½" (38)
Bookcases	⅝" (16)
Choices Storage Towers	
Storage Tower w/Wardrobe	⅝" (16)
Storage Tower w/Wardrobe and Bookcase	1½" (38)
Pedestal Tower w/Bookcase	1½" (38)
Choices File Centers	
Floor Supported File Center	1⅝" (41)
Pedestal Lateral File Center	1⅜" (35)

Keyed Alike

Filing & Storage units can be keyed alike. Forms are available on Trendealer.com under Digital Tools or through Trendway Customer Care.

Ordering Information

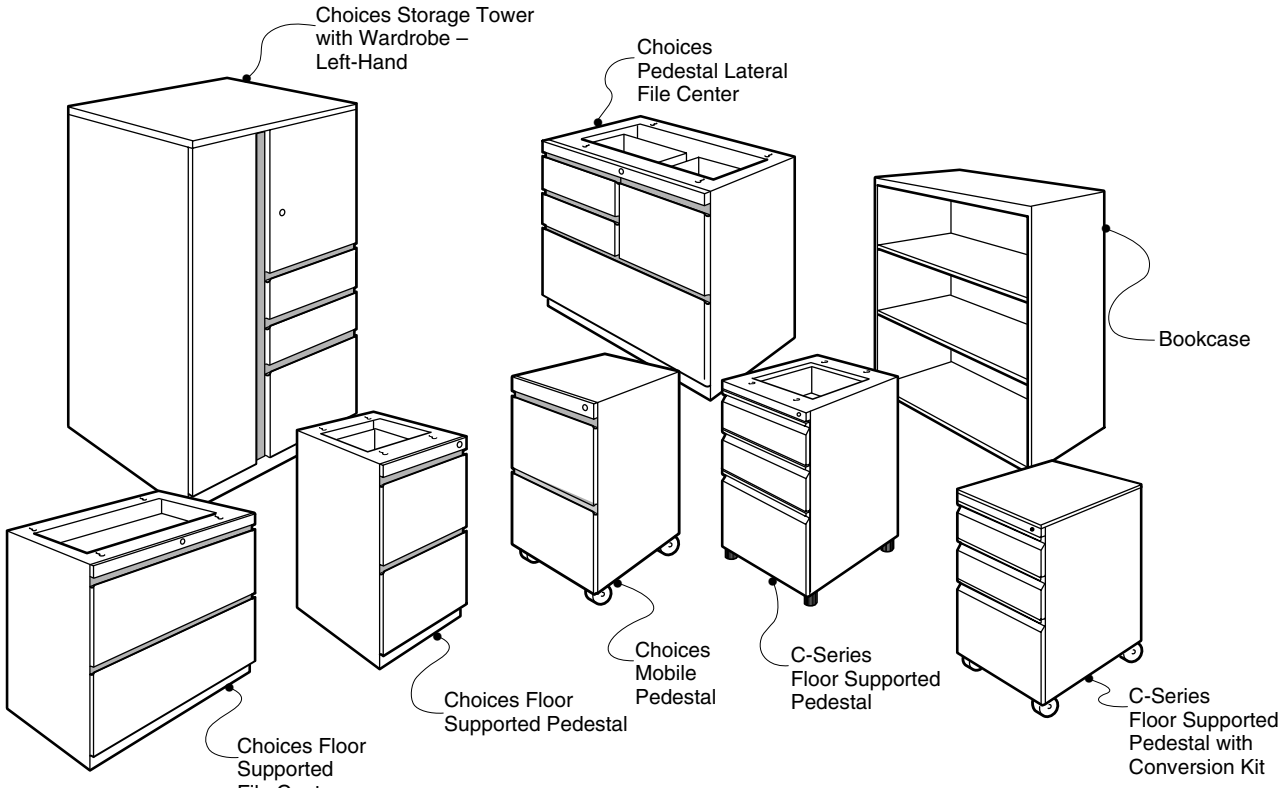
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. LFS530 represents a Choices **L**ateral **F**ile with **S**torage Cabinet, **5**-High by **30**" (762) -wide.

With the new Choices Price List, Trendway has further simplified the order process by having all the options available for a product listed in the price chart. By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct number sequence).
3. For ease of reading, place a period between each option number (FSLF536E.J.K).

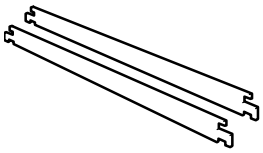
	Catalog Number	Trim Color	Accent Strip Color
Sample Part Number:	**FSLF536E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $1424 =	$1424 +	N/C +	N/C



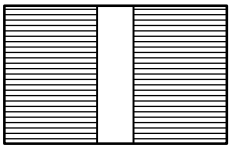
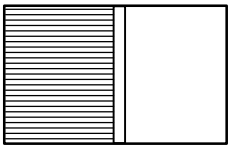
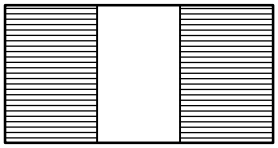
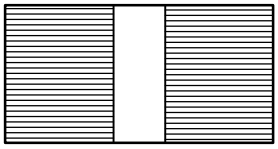
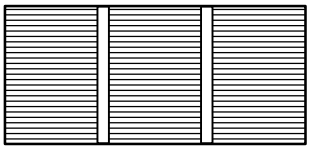
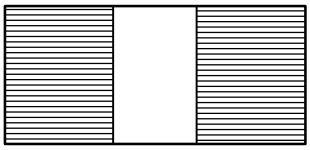
Lateral File Front-to-Back Conversion Bar Application Guide

The Choices Freestanding Traverse Kit (FSTK)is used to convert letter and legal size folders to front-to-back filing in Lateral File drawers. The diagram below illustrates capacity and how many Traverse Kits to order for each application.

Choices Freestanding Traverse Kit

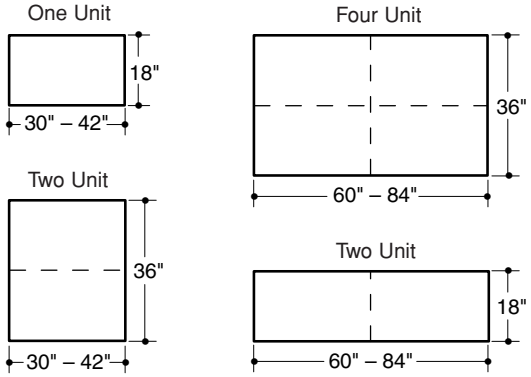


For use with Choices Lateral Files, Choices Lateral File Centers, Choices Lateral File with Storage Cabinets

Letter Size Filing	Legal Size Filing
30" - Wide	30" - Wide
	
1 Choices Freestanding Traverse Kit	1 Choices Freestanding Traverse Kit
36" - Wide	36" - Wide
	
1 Choices Freestanding Traverse Kit	1 Choices Freestanding Traverse Kit
42" - Wide	42" - Wide
	
2 Choices Freestanding Traverse Kits	1 Choices Freestanding Traverse Kit

Lateral File Top Specification Guide

Lateral File Tops are available for use with one, two or four lateral file unit combinations. For non-standard sizes, contact Trendway Custom Solutions 1-800-893-8117.



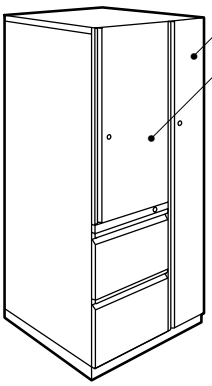
Steel Storage Towers
The Intrinsic Storage Tower provides wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Storage Towers are available in either a Right-Hand version with the wardrobe on the right 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.

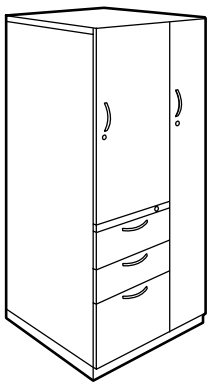
Available accessories include Lateral File Dividers, Intrinsic Side-to-Side Filing Bars and additional shelves, 6" Drawer Dividers and Pencil Trays.

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.

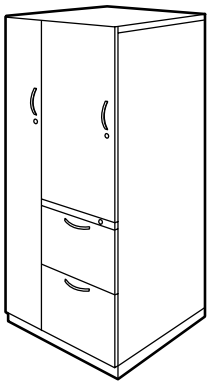


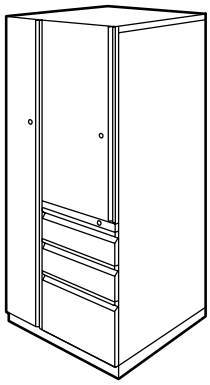
Bevel Pull Shown


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.

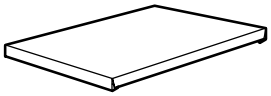
Available in black only.

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.

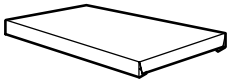
Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert 12" (305) Intrinsic Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.



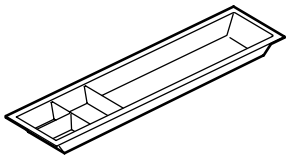
Intrinsic Steel Storage Tower Cupboard Shelf

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 Page 5



Intrinsic Steel Storage Tower Wardrobe Shelf

Depth	Dimensions Width	Height	List Price	Catalog Number
19⅞" (505)	8" (203)	¾" (19)	$37	**ZSTWWS**

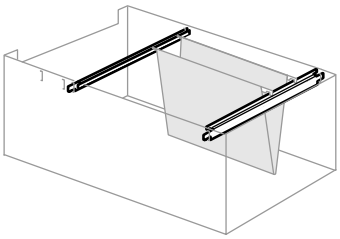


Intrinsic Steel Pedestal Pencil Tray

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** _

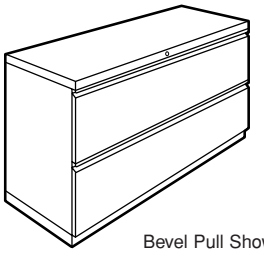
Total Cost $50 = $50 + N/C

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.

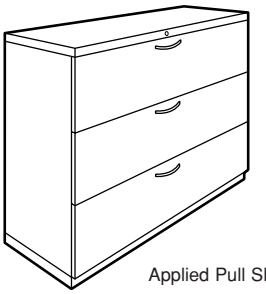
Note: Counterbalance Weights **are required** for individual lateral files that are not anchored or ganged back-to-back. Order separately.

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

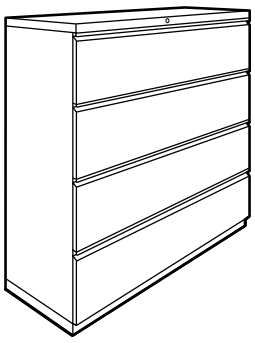
Intrinsic Steel Two-High Lateral Files

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

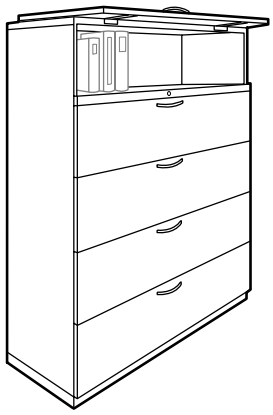
Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454)	29⅞" (759)	51⅛" (1299)	$ 920	**ZLAT430**
	35⅞" (911)	51⅛" (1299)	1020	**ZLAT436**
	41⅞" (1064)	51⅛" (1299)	1130	**ZLAT442**
With Pre-installed Counterbalance Weight				
17⅞" (454)	29⅞" (759)	51⅛" (1299)	$1076	**ZLAT430W**
	35⅞" (911)	51⅛" (1299)	1176	**ZLAT436W**
	41⅞" (1064)	51⅛" (1299)	1325	**ZLAT442W**

Pull Style	Trim Color	Lock
Bevel **No Cost** **B** **Applied** **+ $20** 2-High **+ $30** 3-High **+ $40** 4-High **L** Classic **E** Streamline **AZ** Designer	**Standard Finishes** **No Cost** **Premium Finishes** **+ $53** 2-High **+ $95** 3- and 4-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:	**ZLAT230** _ _ _ _ _	**.L** _	**.J** _	**.R** _
Total Cost $580 =	$560 +	$20 +	N/C +	N/C

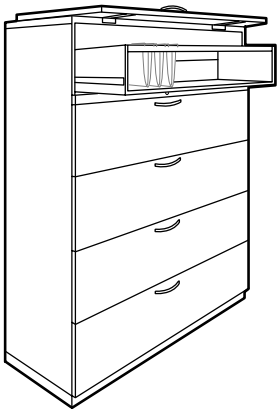
Steel Five-High Lateral File
The Intrinsic Five-High Lateral File has four lateral drawers and an overhead storage unit with a door that stores over the top and has a stationary shelf. The Five-High Lateral File includes 2 Lateral File Dividers.

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

Dimensions Depth	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**			
With Pre-installed Counterbalance Weight							
17⅞" (454)	29⅞" (759)	65⅞" (1673)	$1316	**ZLAT530W**	**Applied + $50** 5-High	**Premium Finishes + $95** 5-High	***T Deduct - $10** Key-Alike
	35⅞" (911)	65⅞" (1673)	1466	**ZLAT536W**			
	41⅞" (1064)	65⅞" (1673)	1635	**ZLAT542W**	**L** Classic	See Surface Materials Page 5	*Note: Be sure to order Core/Key Sets (ZLCK) separately (1 per unit)
					E Streamline		
					AZ Designer		



Intrinsic Steel Five-Drawer Lateral Files

Dimensions Depth	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

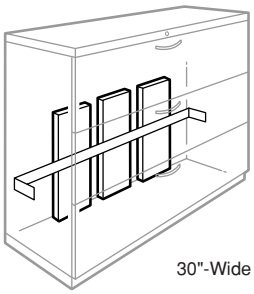
Steel Lateral File Counterbalance Weights
Intrinsic Lateral File Counterbalance Weights provide additional stability and must be used for individual lateral files that are not anchored or ganged back-to-back. All hardware is included for field installation.

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.

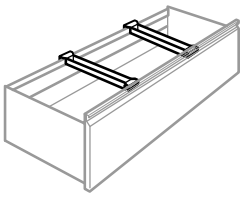
Steel Label Holders
Intrinsic Label Holders attach to Intrinsic filing units. Two label holder types are available, one for Bevel Pull fronts and one for Applied Pull fronts. Packaged in boxes of 6 with 12 labels.



30"-Wide Shown

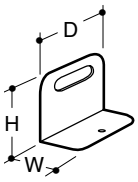
Intrinsic Steel Lateral File Counterbalance Weights

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

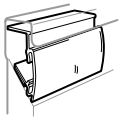
Description	List Price	Catalog Number
Includes 2 bars.	$16	**ZLATFBB**



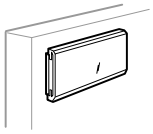
Steel Lateral File Dividers

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**

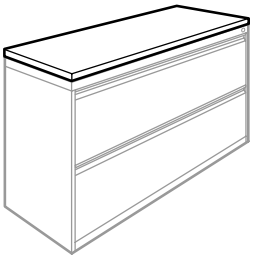
Build your complete Part Number here: _ _ _ _ _

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

Total Cost $16 = $16

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 on high-pressure laminate.

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.



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**		
36" (914)	30" (762)	36¼" (921)	30 3/16" (767)	$230	**CLFT3630**		WOOD VENEER EDGE **+ $229** See Surface Materials Page 5
	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

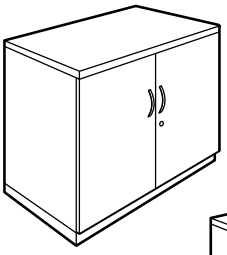
Steel Double-Door Storage Cabinets
The Intrinsic Double-Door Storage Cabinet is constructed of painted metal and is available in three heights to match two-, three- and five-high Intrinsic Lateral Files. Features include hinged locking double-doors with one adjustable shelf in the two-high unit, two adjustable shelves in the three-high unit and three adjustable shelves in the five-high unit. Shelves adjust vertically in 1½" (38) increments.

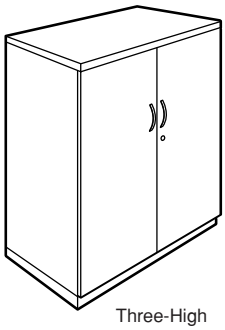
Available accessories include additional Lateral File Dividers and Double-Door Storage Shelves.

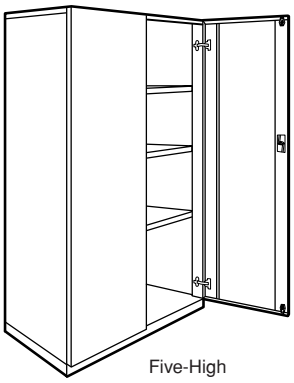
Steel Double-Door Wardrobe Cabinet
The Intrinsic Double-Door Wardrobe Cabinet is constructed of painted metal and matches the height of the five-high Intrinsic Lateral Files. Features include hinged locking double-doors, one painted shelf and a full-width wardrobe bar.

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

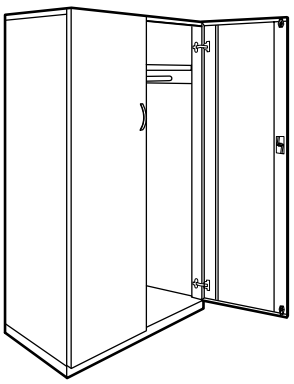
Intrinsic Steel Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
17⅞" (454)	35⅞" (911)	27¼" (692)	1	$650	**ZDD236**
17⅞" (454)	35⅞" (911)	39¼" (997)	2	$750	**ZDD336**
17⅞" (454)	35⅞" (911)	65⅞" (1673)	3	$950	**ZDD536**

Pull Style
Bevel No Cost
B
Applied + $20
L Classic
E Streamline
AZ Designer

Trim Color
Standard Finishes No Cost
Premium Finishes + $53 2-High
+ $95 3- and 5-High
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 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

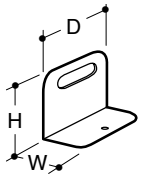
Steel Double-Door Storage Shelf
The Intrinsic Double-Door Storage Shelf fits in Intrinsic Double-Door Storage and Wardrobe Cabinets for additional shelf space. Includes one shelf and four Intrinsic shelf clips.

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 Page 5



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: _ _ _ _ | _

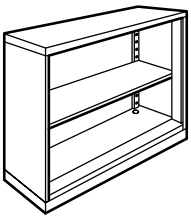
Sample Part Number: **ZDDS** _ _ _ _ _ | **.Y** _

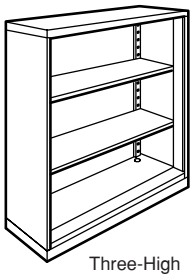
Total Cost $59 = $59 + N/C

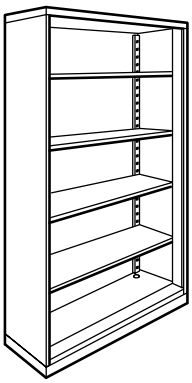
Steel Bookcases
The Bookcases are available in four heights: Two-, Three- and Five- and an additional 70"-High version. The Two-, Three- and Five-High Bookcases match up precisely with the height of the Two-, Three-, and Five-High Intrinsic Lateral Files. The 70-inch High Bookcase allows for 5 full-height 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.

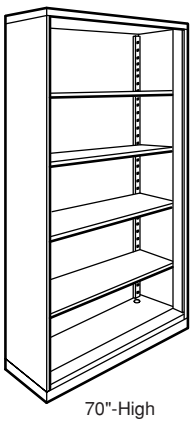
Available accessories include Bookcase Shelf/File Dividers and Intrinsic Bookcase Shelves.

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

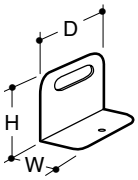
Total Cost $575 = $575 + N/C

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.

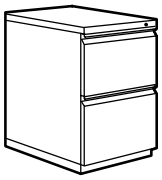
The pedestal is constructed of painted metal, has full extension ball bearing slides on both 6" (152) and 12" (305) drawers and includes lockable drawers and leveling glides.

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 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

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.

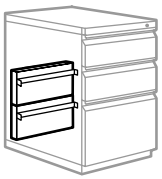
Available in black only.

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.

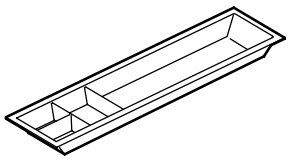
Steel Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic 12" Pedestal and Storage Tower drawers to side-to-side or legal-size filing.

Available in black only.



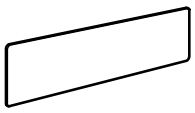
Intrinsic Steel Pedestal Counterbalance Weights

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

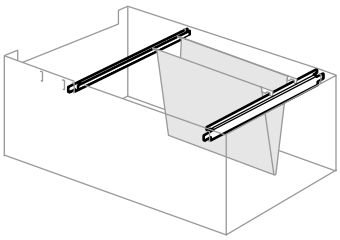
Dimensions Depth	Width	Height	List Price	Catalog Number
3½" (89)	13½" (343)	1" (25)	$12	**ZPPT**



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** _ _ _ _

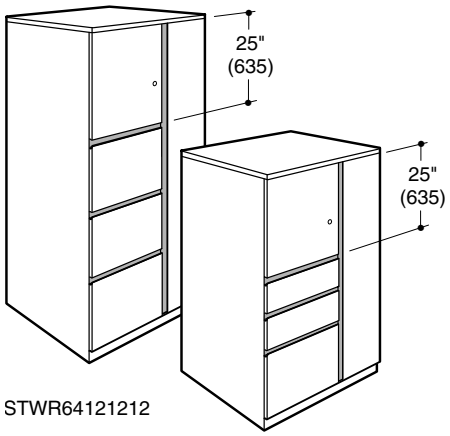
Total Cost $57 = $57

Choices Storage Tower with Wardrobe
The Choices Storage Tower with Wardrobe provides coat, drawer, and cupboard storage in a single cabinet. The Tower is available in two heights and 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.

The Tower is constructed of painted metal and has adjustable leveling glides. The cupboard door and the drawers have one common lock. The cupboard unit includes one adjustable painted metal shelf. The pedestal includes painted metal drawer fronts. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Doors and pedestal drawer fronts include Choices Accent Strips.

Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SDIV).

Note: The Choices Storage Tower Wardrobe door does not lock.

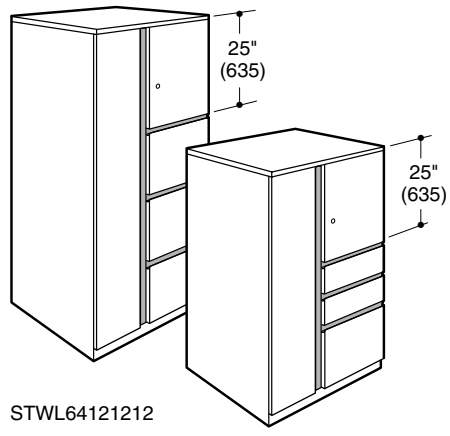


STWR64121212

STWR526612

Choices Storage Tower with Wardrobe – Right-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
23½" (597)	23½" (597)	52" (1321)	$2068 2171	**STWR521212** **STWR526612**	**Standard Finishes No Cost** **Premium Finishes + $95** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
		64⅛" (1641)	$2197 2301	**STWR64121212** **STWR64661212**		



STWL64121212

STWL526612

Choices Storage Tower with Wardrobe – Left-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number
23½" (597)	23½" (597)	52" (1321)	$2068 2171	**STWL521212** **STWL526612**
		64⅛" (1641)	$2197 2301	**STWL64121212** **STWL64661212**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_
Sample Part Number:	**STWR526612**	**.J**	**.K**
Total Cost $2171 =	$2171 +	N/C +	N/C

Choices Storage Tower with Wardrobe and Bookcase
The Choices Storage Tower with Wardrobe and Bookcase provides coat, drawer and bookcase storage in a single cabinet.

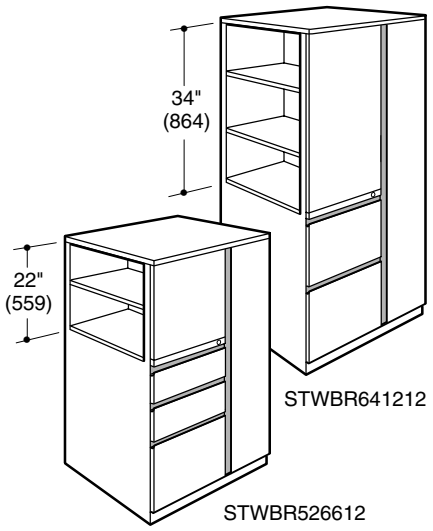
The Tower is available in two heights and in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

The Tower is constructed of painted metal. Includes lockable drawers with painted metal drawer fronts and adjustable leveling glides. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Doors and pedestal drawer fronts include Choices Accent Strips.

The 52" (1321) Tower has one adjustable painted metal shelf that allows for one row of binder storage plus additional storage in the bookcase. The 64⅛" (1641) Tower has two adjustable painted metal shelves that allow for two rows of binder storage plus additional storage in the bookcase.

Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

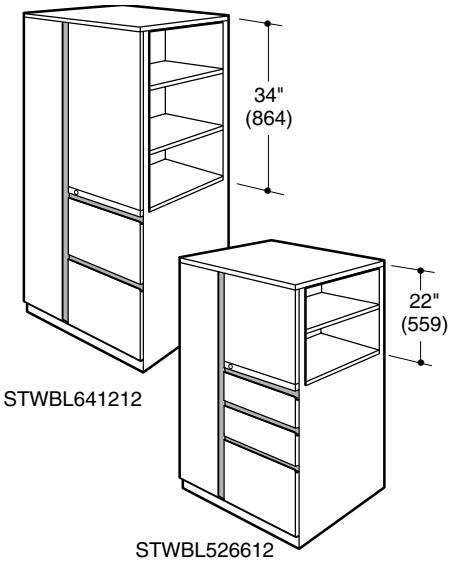
Note: The Choices Storage Tower Wardrobe door does not lock.



Choices Storage Tower with Wardrobe and Bookcase – Right-Hand

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number	Trim Color	Accent Strip Color
23½" (597)	23½" (597)	52" (1321)	1	$1938	**STWBR521212**	**Standard Finishes No Cost**	**K** Charcoal
			1	2042	**STWBR526612**		
		64⅛" (1641)	2	$2068	**STWBR641212**	**Premium Finishes + $95**	Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
			2	2171	**STWBR646612**		

See Surface Materials Page 6



Choices Storage Tower with Wardrobe and Bookcase – Left-Hand

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
23½" (597)	23½" (597	52" (1321)	1	$1938	**STWBL521212**
			1	2042	**STWBL526612**
		64⅛" (1641)	2	$2068	**STWBL641212**
			2	2171	**STWBL646612**

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

Sample Part Number: STWBR526612 | .J | .K

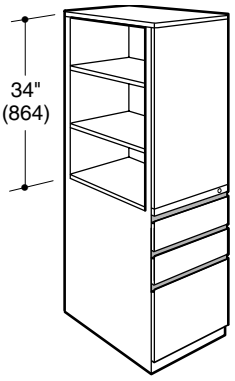
Total Cost $2042 = $2042 + N/C + N/C

Choices Pedestal Tower with Bookcase
The Choices Pedestal Tower with Bookcase combines the functionality of a pedestal with the added storage of a bookcase.

The Tower is available in Right- and Left-Hand versions. The Right-Hand version is intended for placement on the right-hand of a work station with the bookcase facing inward. The Left-Hand version is intended for placement on the left-hand of a work station with the bookcase facing inward.

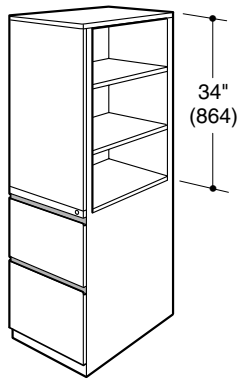
The Tower is constructed of painted metal and has adjustable leveling glides. The bookcase unit includes two adjustable shelves that accomodate two rows of binder storage plus additional storage. The pedestal includes lockable drawers with painted metal drawer fronts. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Pedestal drawer fronts include Choices Accent Strips.

Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT),Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).



Choices Pedestal Tower with Bookcase – Right-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
23½" (597)	15¼" (387)	64⅛" (1641)	$1137 1150	**PTBR641212** **PTBR646612**	**Standard Finishes No Cost** **Premium Finishes + $53** See Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.



Choices Pedestal Tower with Bookcase – Left-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
23½" (597)	15¼" (387)	64⅛" (1641)	$1137 1150	**PTBL641212** **PTBL646612**

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_
Sample Part Number:	**PTBR646612**	**.J**	**.K**
Total Cost $1150 =	$1150 +	N/C +	N/C

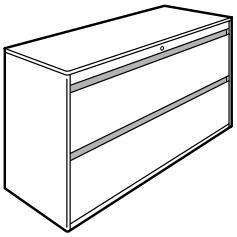
CHOICES LATERAL FILES
Lateral Files are constructed of metal and include full-extension ball-bearing slides, leveling glides, and one plastic label holder per drawer. Drawer fronts are painted metal with accent strips.

Lateral Files include locks. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Accessories include the Choices Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Choices Lateral File Tops (LFT) and Choices Lateral File Counterbalance Weights (CBWL).

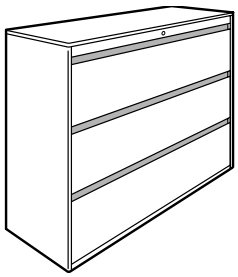
Note: Lateral File Counterbalance Weights are *required* for individual lateral files that are not anchored or ganged back-to-back.

Choices Five-Drawer Lateral Files
The Five-Drawer model has four lateral drawers and a receding top door with roll-out shelf. Roll-out shelf includes 3 LFDE Lateral File Dividers.



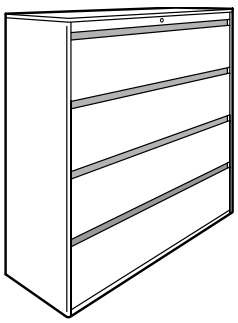
Choices Two-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
17⅜" (441)	30" (762)	27¾" (705)	$ 806	**FSLF230E**	**Standard Finishes No Cost** **Premium Finishes + $53** 2-Drawer **+ $95** 3, 4 and 5-Drawer See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
	36" (914)	27¾" (705)	908	**FSLF236E**		
	42" (1067)	27¾" (705)	1007	**FSLF242E**		



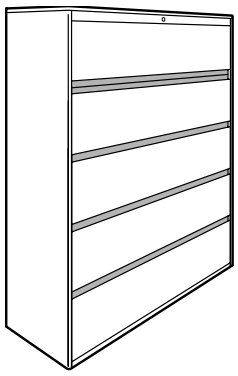
Choices Three-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	30" (762)	39⅞" (1013)	$1056	**FSLF330E**
	36" (914)	39⅞" (1013)	1177	**FSLF336E**
	42" (1067)	39⅞" (1013)	1312	**FSLF342E**



Choices Four-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	30" (762)	52" (1321)	$1330	**FSLF430E**
	36" (914)	52" (1321)	1475	**FSLF436E**
	42" (1067)	52" (1321)	1639	**FSLF442E**



Choices Five-Drawer Lateral Files

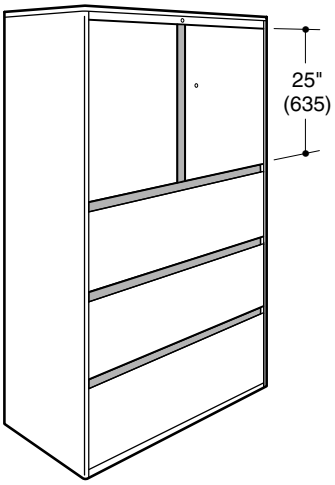
Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	30" (762)	64⅛" (1629)	$1688	**FSLF530E**
	36" (914)	64⅛" (1629)	1869	**FSLF536E**
	42" (1067)	64⅛" (1629)	2060	**FSLF542E**

Build your complete Part Number here:	_ _ _ _ _	_	_
Sample Part Number:	**FSLF536E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $1869 =	$1869 +	N/C +	N/C

Choices Lateral File with Storage Cabinet
The Choices Lateral File with Storage Cabinet features three lateral file drawers below an integrated hinged double-door storage cabinet with one fixed and one adjustable shelf. Cabinet, drawer and door construction is painted metal. Includes full-extension ball-bearing slides, leveling glides, and one plastic label holder per drawer. There are two separate keyed alike locks for drawers and double-doors. Drawers include a safely interlock mechanism. Drawers and doors have Choices Accent Strips.

Note: Choices Lateral File with Storage Cabinets use Choices Lateral File accessories.

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



Choices Lateral File with Storage Cabinet

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
17⅜" (441)	30" (762) 36" (914) 42" (1067)	64⅛" (1629)	$1841 2029 2262	**LFS530** **LFS536** **LFS542**	**Standard Finishes No Cost** **Premium Finishes + $95** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
		Build your complete Part Number here:		_ _ _ _ _	_	_

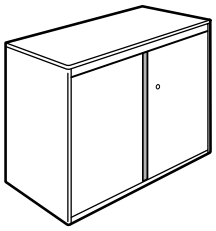
Sample Part Number:	**LFS542** _ _ _ _ _	**.J** _	**.K** _
Total Cost $2262 =	$2262 +	N/C +	N/C

Choices Double-Door Storage Units
Choices Double-Door Storage Units are available in heights to match the two, three and five-high Choices Lateral Files. The units are constructed of painted metal and have locking doors with Choices Accent Strips. Painted metal shelves adjust vertically in 2" (51) increments.

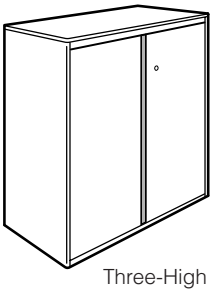
Additional Storage Shelves (SS) are available.

Note: Choices Lateral File Tops (LFT) can be used on Choices Double-Door Storage Units.

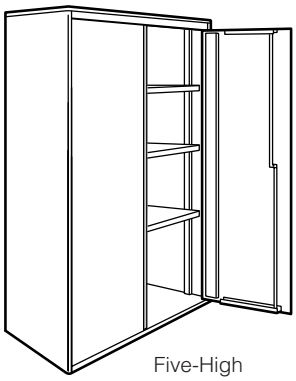
Choices Wardrobe Units
The Choices Wardrobe Unit is constructed of painted metal and has locking doors with Choices Accent Strips. Includes one painted metal shelf with attached, full-width wardrobe bar.



Two-High



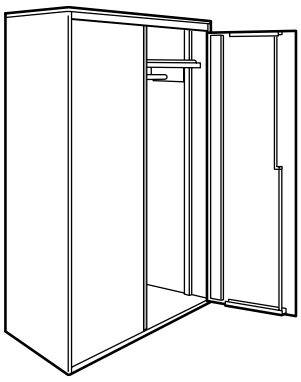
Three-High



Five-High

Choices Double-Door Storage Units

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number	Trim Color	Door Accent Strip Color
17⅜" (441)	36" (914)	27¾" (705)	1-Shelf	$ 849	**DD236E**	**Standard Finishes No Cost** **Premium Finishes + $53** 2-High **+ $95** 3 and 5-High See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
		39⅞" (1013)	2-Shelves	962	**DD336E**		
		64⅛" (1629)	3-Shelves	1339	**DD536E**		



Choices Wardrobe Units

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅜" (441)	36" (914)	64⅛" (1629)	$1092	**WR536E**

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

Sample Part Number: WR536E _ _ _ _ _ | .J _ | .K _

Total Cost $1092 = $1092 + N/C + N/C

DOUBLE-DOOR, AND WARDROBE ACCESSORIES

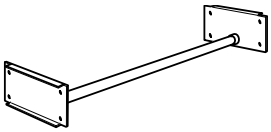
Storage Shelves
The Storage Shelf fits in Choices Double-Door Storage Units and in Choices Lateral File with Storage Cabinets for additional shelf space. Includes 4 shelf clips.

Note: Storage Shelves accomodate Choices Double-Door Storage Units purchased after June 1, 2003

Wardrobe Bars
The Wardrobe Bar converts a five-high Double-Door Storage Unit to a Wardrobe Unit. Wardrobe Bar attaches to the Storage Shelf.

Storage Shelves

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color
15⅜" (391)	30" (762)	1" (25)	$49	**SS30E2**	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 6
	36" (914)	1" (25)	49	**SS36E2**	
	42" (1067)	1" (25)	49	**SS42E2**	



Wardrobe Bars (For Five-High Double-Door Storage Unit)

Dimensions Width	Height	List Price	Catalog Number	
36" (914)	1" (25) Diameter	$60	**WRB36E**	
		Build your complete Part Number here:	_ _ _ _ _	_

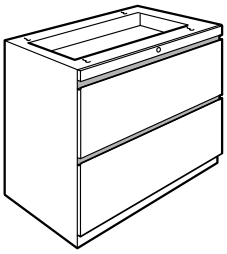
Sample Part Number:	**WRB36E** _ _ _ _ _	**.G** _
Total Cost $60 =	$60 +	N/C

Choices Floor-Supported File Centers
The Choices Floor-Supported File Center is intended for use under work surfaces. It aesthetically integrates with Floor-Supported Pedestals with matching drawer fronts and base details. The File Center has full extension ball bearing slides. Available accessories include the Choices Freestanding Traverse Kit (FSTK) for front-to-back filing, Lateral File Dividers (LFDE) and Choices Label Holders (LH).

Choices Pedestal Lateral File Center
The Choices Pedestal Lateral File Center combines the functionality of a pedestal and the lateral file into a single cabinet that fits below a systems work surface or a desk module. It is designed to visually integrate with Choices Floor-Supported Pedestals.

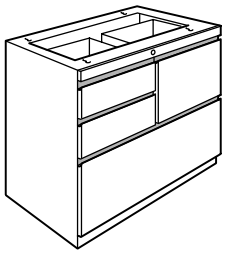
Units are constructed of metal and include full-extension ball bearing slides on all drawers. Drawer fronts are painted metal with Choices pull Accent Strips. Available accessories include the Choices Freestanding Traverse Kit (FSTK) for front-to-back filing, Lateral File Dividers (LFDE), Choices Label Holders (LH), Choices Pedestal Divider/Conversion Kit (PCD) and Choices Pencil Tray (HPPT).

Note: File center must be attached to a panel-mounted work surface or a desk unit.



Choices Floor-Supported File Centers

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
18 3/16" (462)	30½" (775)	27¾" (705)	$663	**FSFC30E**	**Standard Finishes No Cost** **Premium Finishes + $53** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
18 3/16" (462)	36½" (917)	27¾" (705)	749	**FSFC36E**		



Choices Pedestal Lateral File Center

Dimensions Depth	Width	Height	List Price	Catalog Number
18⅛" (460)	30½" (775)	27¾" (705)	$1010	**PLF306612**

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

Sample Part Number:	**FSFC36E** _ _ _ _ _	**.G** _	**.G** _
Total Cost $749 =	$749	+ N/C	+ N/C

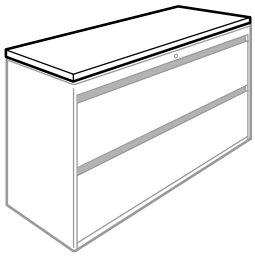
Choices Lateral File Tops
Choices Lateral File Tops are sized to be used with Choices Two-Drawer, Three-Drawer, Four-Drawer and Five-Drawer Lateral Files. They are available for use with a single lateral file or combination of two or four lateral files. Lateral File Tops have a high-pressure laminate 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 Solutions 1-800-893-8117.

See Lateral File Top Specification Guide in the Planning section.

Note: Lateral File Tops cannot be used in place of counterbalance weights, ganging or anchoring.



Choices Lateral File Tops

Dimensions							
Nominal Depth	Nominal Width	Actual Depth	Actual Width	List Price	Catalog Number	Laminate Color	Edge Color
18" (457)	30" (762)	17⅝" (448)	29 15/16" (760)	$160	**LFT1830E**	See Surface Materials Page 6	See Surface Materials Page 6
	36" (914)		35 15/16" (913)	173	**LFT1836E**		
	42" (1067)		41 15/16" (1065)	191	**LFT1842E**		
	60" (1524)		59 15/16" (1522)	243	**LFT1860E**		
	66" (1676)		65 15/16" (1675)	264	**LFT1866E**		
	72" (1829)		71 15/16" (1827)	281	**LFT1872E**		
	78" (1981)		77 15/16" (1980)	284	**LFT1878E**		
	84" (2134)		83 15/16" (2132)	285	**LFT1884E**		
36" (914)	30" (762)	35" (889)	30 3/16" (767)	$230	**LFT3630E**		WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
	36" (914)		36 3/16" (919)	260	**LFT3636E**		
	42" (1067)		42 3/16" (1072)	291	**LFT3642E**		
	60" (1524)		60 3/16" (1529)	332	**LFT3660E**		
	66" (1676)		66 3/16" (1681)	373	**LFT3666E**		
	72" (1829)		72 3/16" (1834)	382	**LFT3672E**		
	78" (1981)		78 3/16" (1986)	385	**LFT3678E**		
	84" (2134)		84 3/16" (2138)	389	**LFT3684E**		
			Build your complete Part Number here:		_ _ _ _ _	_	_

Sample Part Number:	**LFT1842E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $191 =	$191 +	N/C +	N/C

CHOICES LATERAL FILE ACCESSORIES

Choices Lateral File Counterbalance Weights

The Choices Lateral File Counterbalance Weight **provides 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.

Choices Freestanding Traverse Kit

The Choices Freestanding Traverse Kit converts Choices Freestanding Lateral Files and Floor-Supported File Centers from standard side-to-side filing to front-to-back filing.

Note: For each drawer, order one kit for 30" (762)- and 36" (914)-wide lateral files; order two kits for 42" (1067)-wide lateral files. See Lateral File Front-to-Back Conversion Bar Application Guide in the Planning section for further information.

Available in Black only.

Lateral File Dividers

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

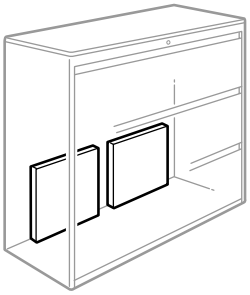
Available in Black only.

Choices Label Holders

The Choices Label Holder attaches to freestanding lateral file and pedestal drawers with pull accent strips. Packaged in boxes of 6. Includes label inserts.

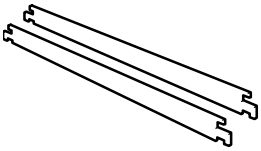
Note: The required number of holders are included with each lateral file order; order extra Label Holders only when additional holders are needed.

Available in Clear Plastic only.



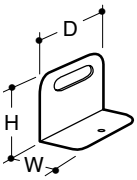
Choices Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number
For Two-Drawer Lateral File	2	$141	**CBWL2E**
For Three-Drawer Lateral File	2	121	**CBWL3E**
For Four- and Five-Drawer Lateral File	1	61	**CBWL4E**



Choices Freestanding Traverse Kit

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



Lateral File Dividers

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

Includes 3 dividers.

Choices Label Holders

Description	List Price	Catalog Number
Includes 6 label holders.	$24	**LH**

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

Sample Part Number: **LFDE** _ _ _ _ _

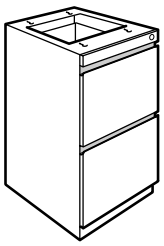
Total Cost $71 = $71

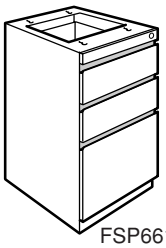
Choices Floor-Supported Pedestals
The Floor-Supported Pedestal mounts beneath the work surface. Includes lockable drawers, ball-bearing slides, 1⅝" (41) leveling glides and mounting hardware. The 6" (152) drawers have ¾ extension slides; the 12" (305) drawers fully extend. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

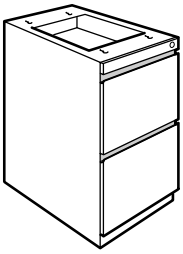
Note: One pencil tray is included with the FSP6612E and FSPD6612E. Order drawer dividers and other drawer accessories separately.

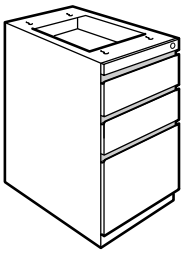
Choices Mobile Pedestals
The Mobile Pedestal includes two locking and two non-locking casters, lockable drawers, ball-bearing slides, and a factory-installed counterbalance weight. The 6" (152) drawers have ¾ extension slides; 12" (305) drawer slides fully extend. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

Note: One pencil tray is included with the MP6612E. Order drawer dividers and other drawer accessories separately.


FSP1212E


FSP6612E

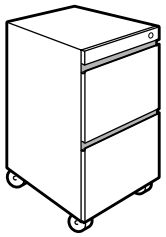

FSPD1212E

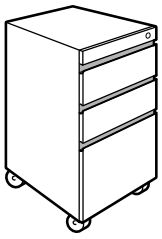

FSPD6612E

Choices Floor-Supported Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color
22" (559)	15³⁄₁₆" (386)	27¾" (705)	$516 542	**FSP1212E** **FSP6612E**	**Standard Finishes No Cost** **Premium Finishes + $42** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.
28" (711)	15³⁄₁₆" (386)	27¾" (705)	$568 588	**FSPD1212E** **FSPD6612E**		

Note: Each pedestal includes 1⅝" (41) adjustment leveling glides.





Choices Mobile Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number
22" (559)	15³⁄₁₆" (386)	27¾" (705)	$644 736	**MP1212E** **MP6612E**

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

Sample Part Number:	**FSP6612E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $542 =	$542 +	N/C +	N/C

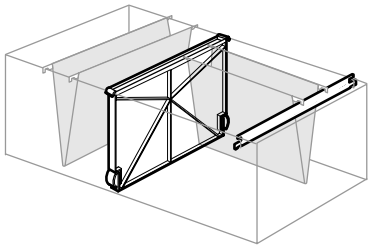
PEDESTAL AND FILE CENTER ACCESSORIES

Choices Pedestal Divider/Conversion Kit (Also for use with File Centers)
The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing.

Available in Black only.

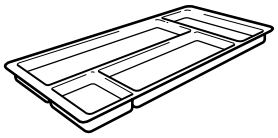
Choices Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Choices Pedestal drawers and Lateral File Center drawers.

Available in Black only.



Choices Pedestal Divider/Conversion Kit

Dimensions Width	Dimensions Height	Description	List Price	Catalog Number
12¾" (324)	4⅝" (117)	Includes 5 dividers.	$33	**PCD6**
	9⅝" (244)	Includes 5 dividers and conversion bars.	55	**PCD12**



Choices Pencil Tray

Dimensions Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5½" (140)	13⅜" (340)	1" (25)	Includes 1 pencil tray.	$11	**HPPT**

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

Sample Part Number: **HPPT** _ _ _ _ _

Total Cost $11= $11

C-Series Pedestal
The C-Series Pedestal fits beneath the work surface. 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.

Note: One Pencil Tray is included with each 6/6/12 pedestal.

Note: Order dividers and file conversion bars separately.

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

C-Series Pedestal Conversion Kit
The Conversion Kit includes one pedestal top, two locking and two non-locking casters, one counterbalance weight with bracket and attachment hardware.

C-Series Pedestal

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
23" (584)	14¾" (375)	27⅝" (702)	$327 340	**CPED1212** **CPED6612**	**Standard Smooth Finish Only** See Surface Materials Page 6

C-Series Pedestal Conversion Kit

Description	List Price	Catalog Number
Converts pedestal to freestanding or mobile pedestal	$83	**CPEDCK**

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

Sample Part Number:	**CPED6612** _ _ _ _ _ _	**.K** _

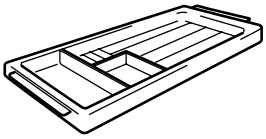
Total Cost $327 =	$327	+	N/C

C-Series Pedestal Pencil Tray
The Pencil Tray organizes small items in the 6" (152) C-Series Pedestal drawer when additional Pencil Trays are desired.

Note: One Pencil Tray is provided with each 6/6/12 C-Series Pedestal.

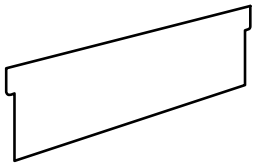
C-Series Pedestal Divider 6"
The C-Series Pedestal 6" Divider fits into slots in the C-Series Pedestal 6" (152) drawer to divide drawer space. Dividers are not included with pedestals; they must be ordered separately.

C-Series Pedestal File Conversion Bars
File Conversion Bars convert C-Series Pedestal 12" (305) drawers to side-to-side or legal-size filing.



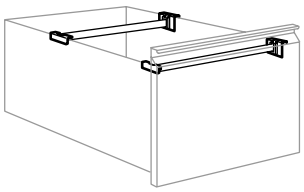
C-Series Pedestal Pencil Tray

Dimensions Depth	Width	Height	List Price	Catalog Number
4" (102)	12⅞" (328)	¾" (19)	$11	**CPEDPT**
Includes 1 pencil tray.				



C-Series Pedestal Divider 6"

Dimensions Width	Height	List Price	Catalog Number
12⅞" (328)	4¼" (108)	$9	**CPEDD6**
Fits 6" (152) drawer. Available in Black only. Includes 1 divider.			



C-Series Pedestal File Conversion Bars

Description	List Price	Catalog Number
Fits 12" (305) drawer. Available in Black only. Includes 2 bars and 4 brackets.	$12	**CPEDFCB**

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

Sample Part Number: **CPEDD6** _ _ _ _ _

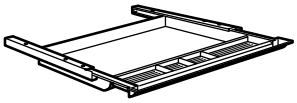
Total Cost $9 = $9

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 fit on Panel Hung Corner Work Surfaces and on Freestanding Corner Desks with front widths greater than 22" (559).

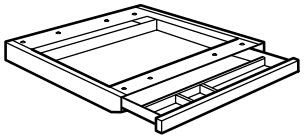
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in all trim colors.

*Note: The Center Drawer will fit on Panel Hung Corner Work Surfaces and on Freestanding Corner Desks with front widths greater than 22" (559).



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number	
16⅛" (410)	21½" (546)	2" (51)	$36	**PDR**	



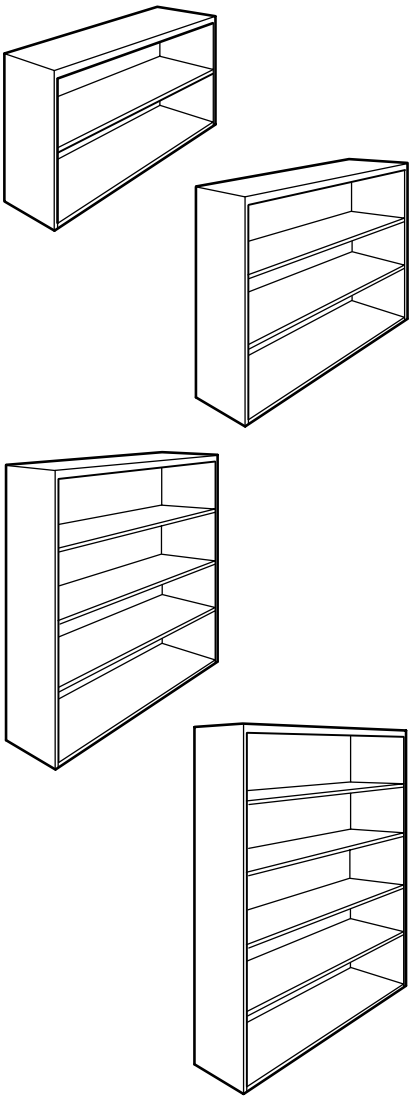
Center Drawer

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 Page 6
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**CDW** _ _ _ _ _	**.J** _
Total Cost $176 =	$176 +	N/C

Bookcases
The Bookcase is complete with metal top and base with leveling glides. The Two-high case has one adjustable shelf; the three-high case has two adjustable shelves; the four-high case has three adjustable shelves; the five-high case has four adjustable shelves. The shelves are 1" (25)-thick, and adjust in ½" (13)-height increments. All Bookcase heights are designed to accommodate standard binders on all shelves.

Additional Bookcase Shelves (BCAS, BCBS, BCCS) are available.



Bookcases

Depth	Dimensions Width	Height	Units High	List Price	Catalog Number	Trim Color
13⅜" (340)	30" (762)	28" (711)	2-High	$518	**BCA230**	**Standard Finishes No Cost**
		41" (1041)	3-High	607	**BCA330**	
		53⅜" (1356)	4-High	714	**BCA430**	**Premium Finishes + $53** 2-High
		66⅜" (1686)	5-High	821	**BCA530**	**+ $95** 3, 4 and 5-High
13⅜" (340)	36" (914)	28" (711)	2-High	$534	**BCB236**	See Surface Materials Page 6
		41" (1041)	3-High	623	**BCB336**	
		53⅜" (1356)	4-High	730	**BCB436**	
		66⅜" (1686)	5-High	843	**BCB536**	
13⅜" (340)	42" (1067)	28" (711)	2-High	$595	**BCC242**	
		41" (1041)	3-High	685	**BCC342**	
		53⅜" (1356)	4-High	803	**BCC442**	
		66⅜" (1686)	5-High	923	**BCC542**	
				Build your complete Part Number here:	_ _ _ _ _	_

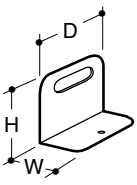
Sample Part Number:	**BCB536** _ _ _ _ _	**.Y** _
Total Cost $843 =	$843 +	N/C

Bookcase Shelves
Bookcase Shelves are used for additional shelf space. Includes one shelf and mounting hardware. Bookcase Shelves accommodate bookcases purchased after December 9, 2002.

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 trim colors.

Bookcase Shelves (For BCA, BCB and BCC Bookcases)

Fits Bookcase Width	Dimensions Depth	Dimensions Actual Width	Dimensions Height	List Price	Catalog Number	Trim Color
30" (762)	12⅞" (327)	27⅝" (702)	1" (25)	$61	**BCAS30**	**Standard Finishes No Cost**
36" (914)		33⅝" (854)	1" (25)	61	**BCBS36**	
42" (1067)		39⅝" (1006)	1" (25)	61	**BCCS42**	**Premium Finishes + $16** See Surface Materials Page 6



Shelf/File Dividers

Depth	Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	4" (102)	7½" (191)	$75	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 6
Includes 3 dividers.					

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

Sample Part Number: BCBS36 .Y

Total Cost $61 = $61 + N/C

Freestanding

Planning & Ordering Information 208
Standard Desks 214
Extended Top & Bowed Top Desks 216
Corner & Cockpit Corner Desks 218
Extended Corner & Extended Cockpit Corner Desks 220
Peninsula Desks 226
Extended Peninsula Desks 228
Peninsula Returns 230
Peninsula Modesty 231
Standard Returns 232
Standard Bridges 234
Attachment Hardware 235
Electrical Components 236
Flipper & Cabinet Units 237
Shelf Units 238
Flipper Conversion Kits 239
Accent Strips, Quarterbacks & Shelf Dividers 240
Screens 242
Counter Caps 243
Post Form 245

Choices Freestanding is a complete line of modular furniture designed to be used independently or in conjunction with the Choices Panel Systems. For maximum storage flexibility, Choices Freestanding provides shell components with separately specified storage components.

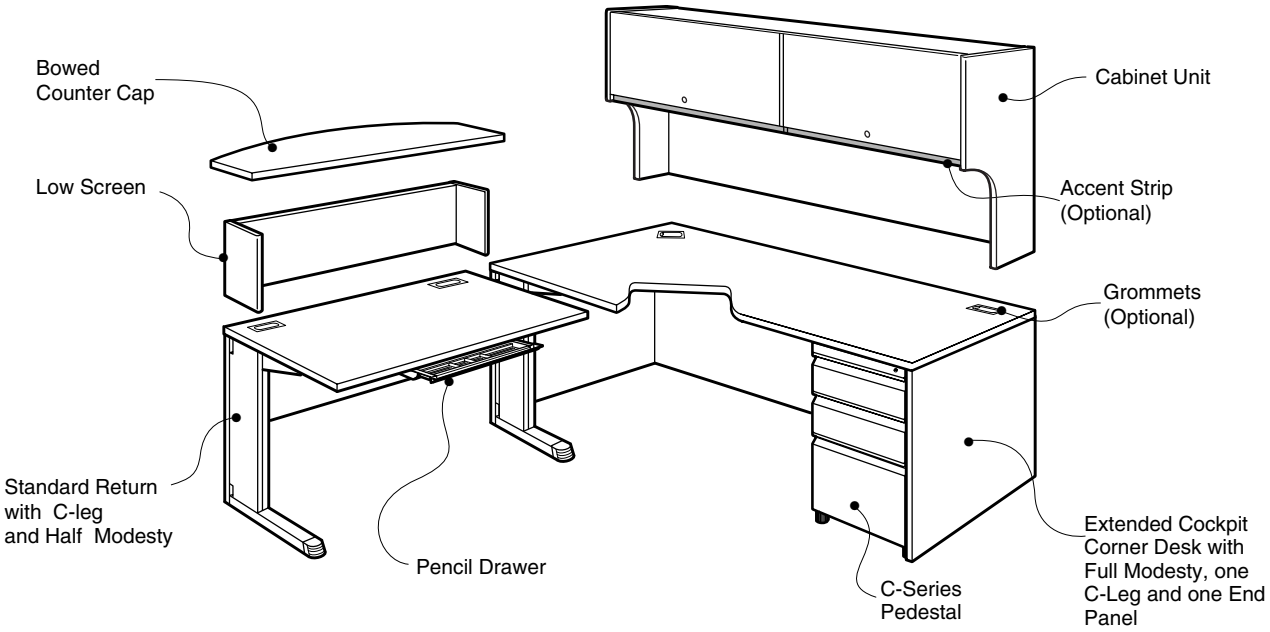
Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. CD2436 represents a Corner Desk, 24" (610)-deep by 36" (762)-wide.

By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:
1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (ECPCDR244872.F.P.L.GY.JP9.G.G).

Acknowledgment Defaults:
- If grommet option is not identified, GN no grommet will be selected.

	Catalog Number		Modesty Panel		End Supports		Grommet Option		Top Color		Trim Color		Edge Option
Sample Part Number:	ECPCDR244872		.F		.P	.L	.GY		.JP9		.G		.G
Total Cost $1638 =	$1448	+	$107	+	N/C	+ N/C	+ $17	+	N/C	+	N/C	+	N/C

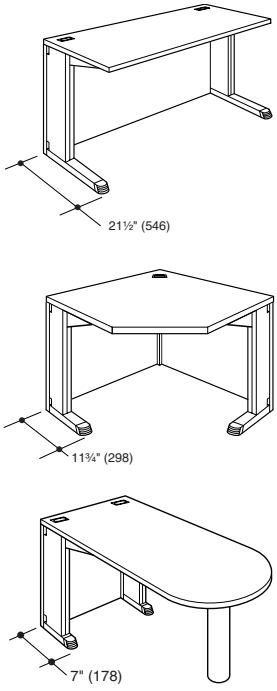


Standard Features
Freestanding Desks and Components

- Freestanding Desks include a 1¼" (32) thick work top surfaced with a high pressure laminate with vinyl or wood edge, and support components.
- End panels are non-handed and can be attached under the left or right side of the work top. C-legs may be used as left, right, or shared supports.
- C-legs are designed with three different foot depths for proper support and clearance in each application. Rectangular desks have a C-leg foot that is 21½" (546)-deep, Corner Desks have a foot depth of 11¾" (298)-deep and Peninsula Desks have C-legs with 7" (178)-deep support feet (Fig. A).

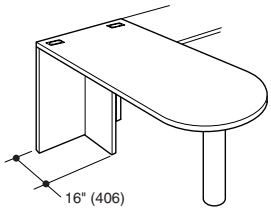
  C-legs provide cable management down each side of the C-leg. A one-piece cover allows easy access to the cables.

Fig. A



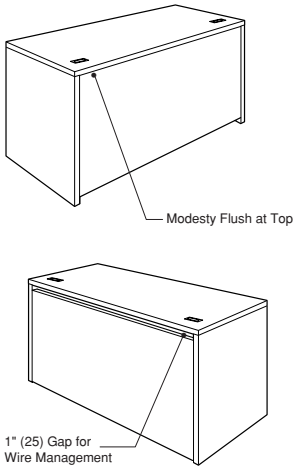
- The Peninsula Desk is supported by a T-Base and a Column Leg. C-Leg supports are available as an option in place of the T-Base. The Peninsula Desk must be attached to a Standard Desk, a Standard Return, or a Standard Bridge for proper stability.

Fig. B



- Bridges and Returns are designed to attach to other Freestanding desks. **Attachment hardware must be ordered separately.**
- Modesty panels are available as full-height or half-height. Half-height modesties provide 17" (432) of space under the modesty for accessing wall outlets. Modesty panels may be positioned with a one-inch space between the work top and the modesty panel to provide cable management.

Fig. C



Overhead Storage Units
Freestanding Flipper Units and Shelf Units have a 5/8" (16) gap between the back of the shelf and the back of the unit to allow cables to pass through to the work top.

All work tops that accept Freestanding Flipper and Shelf Units have pre-drilled pilot holes on the underside of the work top that serve as a guide for field installation.

Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

- Shelf Units: 3 lbs. (1.4kg) per linear inch of usable space.
- Overhead Storage Units: Inside — 3 lbs. (1.4kg) per linear inch. Top cover of under storing door unit — 2 lbs. (.9kg) per linear inch of usable space.
- Counter Caps: 3.5 lbs. (1.6kg) per linear inch, uniformly distributed.
- Desks: 5 lbs. (2.3kg) per linear inch, uniformly distributed.
- Center Drawers: 9 lbs. (4.1kg)

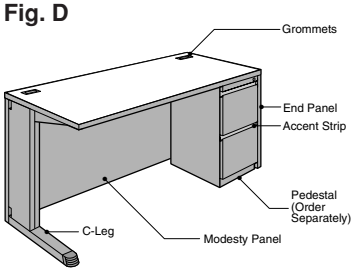
Pedestals and Files Centers
Any pedestal or file center that is attached to the underside of a work top must have glides adjusted to support the weight of the pedestal or file center.

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 the product or if the capacities referenced are exceeded.

Finishes
All freestanding units have a high-pressure laminate top with either vinyl or wood edging. Modesty panels, end panels, T-Bases, and C-Legs are all color matched in one of Trendway's trim colors.

Fig. D



Glide Adjustment Ranges:

- C-Legs ½" (13)
- End Panels 1" (25)
- T-Bases 1" (25)
- Support Columns 4" (102)
  work surface height range
  27¾" (705) to 31¾" (806)
- Straight Legs 3¾" (95)
  work surface height range
  27¾" (705) to 31½" (800)

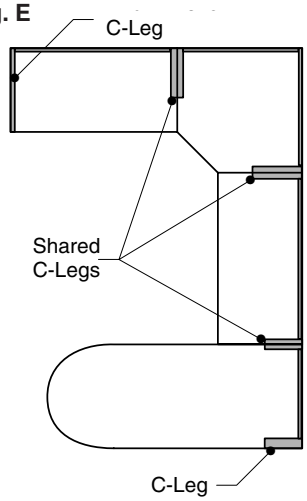
Specifications
All dimensions listed are nominal unless otherwise noted.

Special Products
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Freestanding Components Planning
These planning guidelines provide instructions for safely configuring freestanding product applications. The following diagrams illustrate the proper use of supporting elements, connecting hardware, and overhead components.

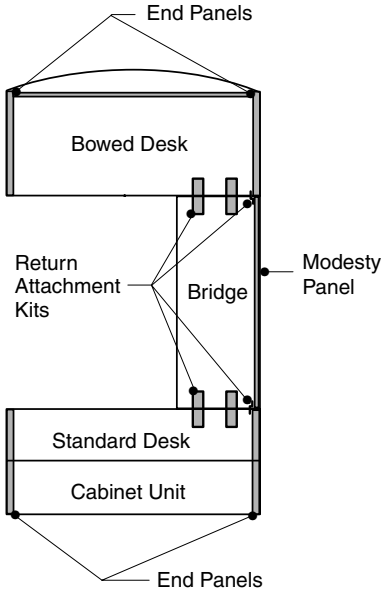
C-Leg Supports
- In many applications, C-Legs can be shared between desk modules, thus serving as both the supporting and connecting hardware.

Fig. E



- Return Attachment Kits (RAK) are designed to be used when attaching Returns and Bridges to Freestanding Desks that are supported by End Panels or T-Bases (Fig. F).

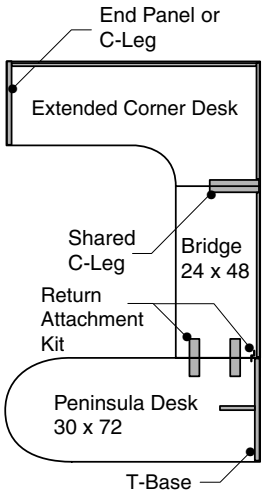
Fig. F



- Where a Standard Return or Bridge connects to the front of the Freestanding Desk, Return Attachment Kits (RAK) must be specified (specify two kits for a bridge).

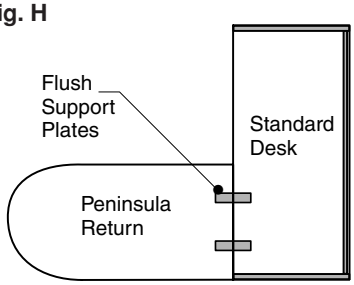
T-Base Supports
- When a T-Base is used to support the back end of a Peninsula Desk, a Return or Bridge must be attached to the Peninsula for proper stability. This attachment must be made using a Return Attachment Kit (RAK) (Fig. G).

Fig. G



Flush Support Plates
- Flush Support Plates (SICSP) are designed to be used with attaching a Peninsula Return to the front edge of a Freestanding Desk (Fig. H).
- Note: Flush Support Plates must be ordered separately (see page 207).

Fig. H

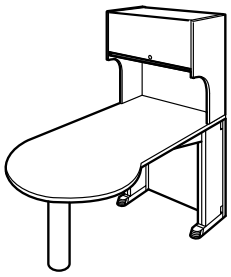


Freestanding Flipper, Shelf and Screen Placement Guide
The following illustrations show valid locations for attaching Freestanding Flipper Units, Shelf Units, and Screens to Desk modules. All work tops that can accept Overhead Storage Units and Screens have pre-drilled pilot holes on the underside of the work top that serve as a guide for field installation. The pilot holes are placed to accept Overhead Storage Units and Screens of the same nominal size as the work top.

Note: Extended Top Desks, Bowed Desks and Standard Bridges do not accept overhead components.

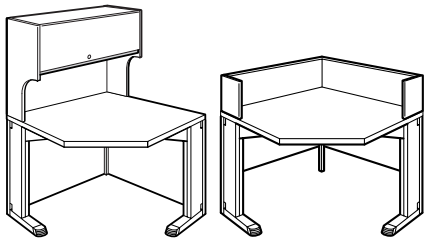
Freestanding Flipper, Shelf and Screen Placement Guide (Cont.)

Peninsula Desks



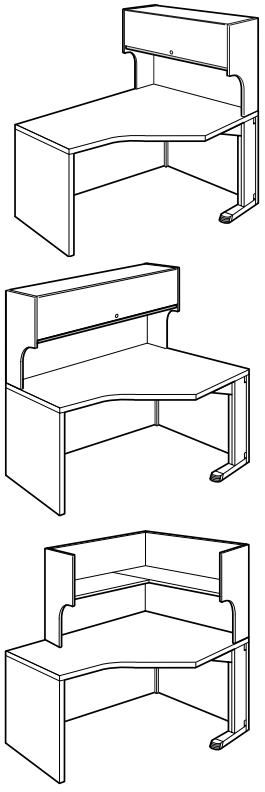
Peninsula Desks accept Freestanding Flipper, Shelf Units or Screens on the end only.

Corner Desks



Corner Desks accept Freestanding Flipper, Shelf Units, Screens, or Corner Screens on the end only.

Extended Corner Desks



Extended Corner Desks accept Freestanding Flipper, Shelf Units, Screens, or Corner Screens on either side.

Post-Formed Freestanding Planning Guidelines

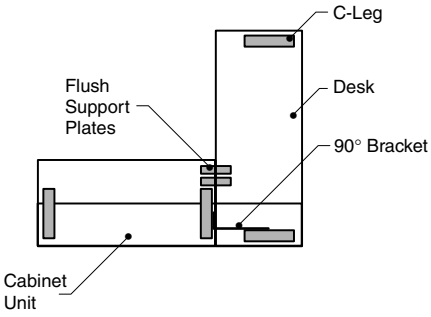
These guidelines are for the Post-Formed Freestanding Components on pages 243-248. These rules must be followed in addition to the Freestanding Components Planning Guidelines on the previous pages.

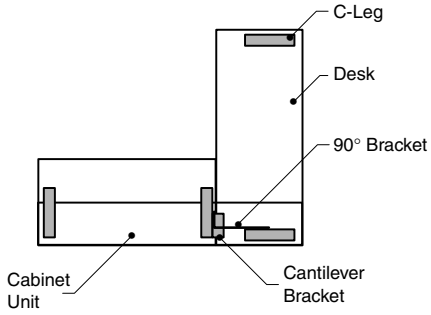
Cabinet Units

If a Cabinet Unit is placed on a single rectangular desk, it must be backed up against a wall or be connected to a desk to form a 90-degree angle.

If a Cabinet Unit crosses a seam (Fig. I) the 90-degree Stabilizer Bracket must be used along with either the Cantilever Bracket or Flush Support Plates depending on the existing connections.

Fig. I





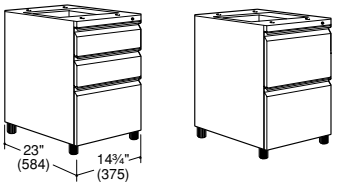
Integrating Storage into Choices Freestanding Furniture

Choices Freestanding provides shell components with separately specified storage units to maximize storage flexibility. Storage components that work within Choices Freestanding include Pedestals, File Centers, and Center Drawers. Pedestals, File Centers, and Center Drawers are offered in the Filing and Storage section of this pricebook along with other coordinating filing units.

Pedestals

C-Series and Choices Pedestals integrate with Freestanding components. C-Series Pedestals are 23" (584)-deep. Choices Pedestals are available in two depths, 22" (559) and 28" (711). Both C-Series Pedestals and Choices Pedestals are available with two drawer configurations:

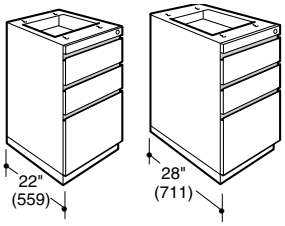
C-Series Pedestals



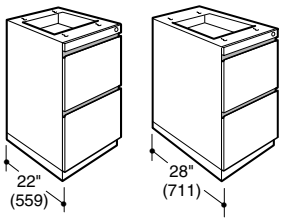
6/6/12
Two 6" box drawers and one 12" file drawer

12/12
Two 12" box drawers

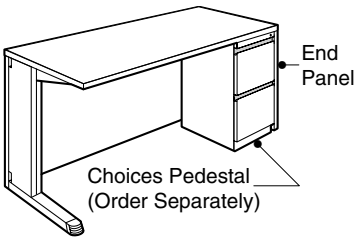
Choices Pedestals



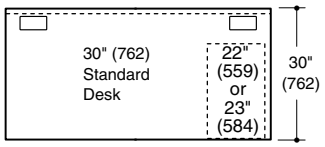
6/6/12 – Two 6" box drawers and one 12" file drawer



12/12 – Two 12" box drawers

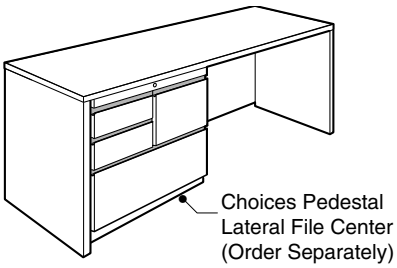


When the 22" (559)-deep Choices Pedestal or 23" (584)-deep C-Series Pedestal is used with a 24" (610)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal with a 30" (762)-deep work top. On a 30" (762)-deep work top, use a 22" (559)- or 23" (584)-deep pedestal if grommet access is needed.



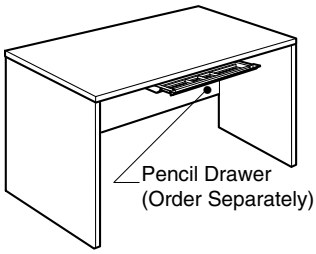
File Centers

Choices Floor-Supported File Centers are intended for use under work tops. They aesthetically align with the Choices Floor-Supported Pedestals with matching drawer fronts and base details.



Center Drawers

The Pencil Drawer and the Center Drawer mount beneath any work top.



Grommets

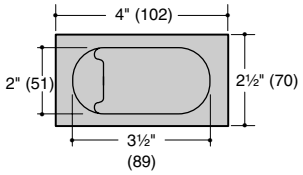
Grommets are available as an option on most desk units. They are not available on Extended Top or Bowed Top Desks. Grommets are available in Trendway trim colors. The following drawings show standard grommet locations. Other grommet locations may be available as a special order. Contact your Customer Care representative for more information.

Note: Grommets are not available on Extended Desks or Bowed Desks.

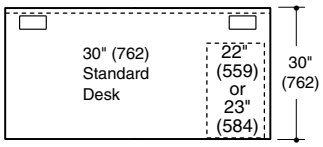
Note: When the 22" (559)-deep Choices Pedestal or 23" (584)-deep C-Series Pedestal is used with a 24" (607)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal with a 30" (762) work top, specify a 22" or 23" (559 or 584)-deep pedestal if grommet access is needed.

Standard Grommet Locations

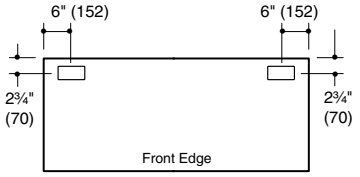
Grommet Dimensions



30" (762) Standard Desks with Full Modest and 22" (559) or 23" (584) depth Pedestal allows access to Grommet.

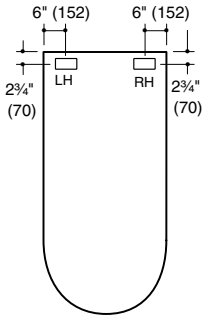


Standard Desks, Returns and Bridges

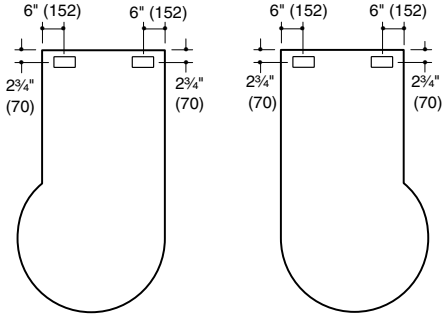


For All Sizes of Rectangular Work Tops

D-Shaped Peninsula Desks



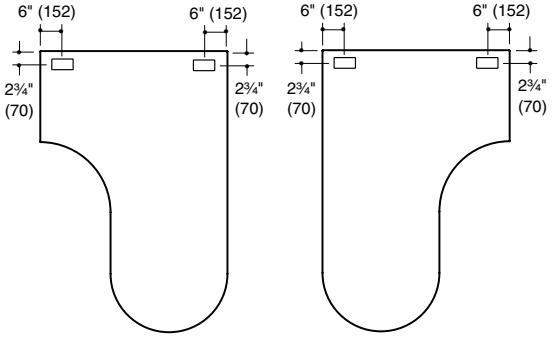
P-Shaped Peninsula Desks



Right-Hand

Left-Hand

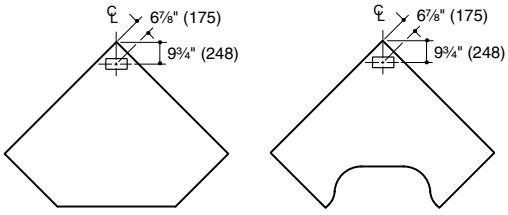
Extended D-Shaped Peninsula Desks



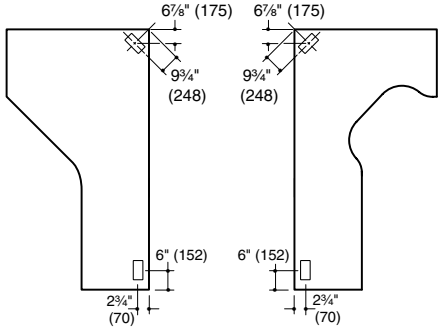
Right-Hand

Left-Hand

Corner and Cockpit Corner Desks



Extended Corner and Extended Cockpit Corner Desks



Right-Hand

Left-Hand

Standard Desks
The Standard Desk has a rectangular, high-pressure laminate top with either vinyl or wood edging. Standard features include a Half Modesty and End Panels. Other available options include a Full Modesty, C-Legs, and Grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

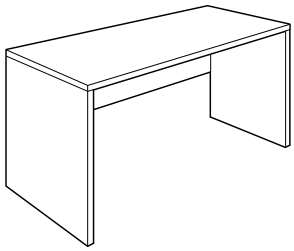
Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

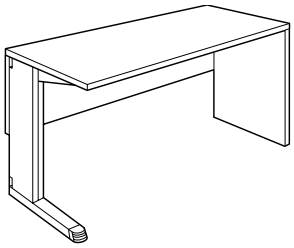
Note: When specifying grommets where Pedestals are being used, please refer to Integrating Storage into Choices Freestanding Furniture in the planning section for guidelines.

Standard Desk Configurations

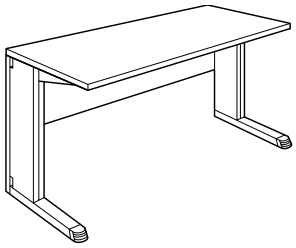
Half Modesty with End Panels



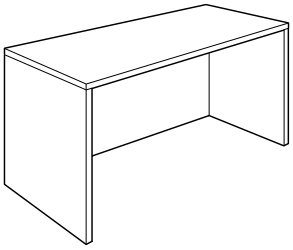
Half Modesty with C-Leg and End Panel



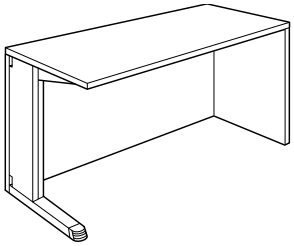
Half Modesty with C-Legs



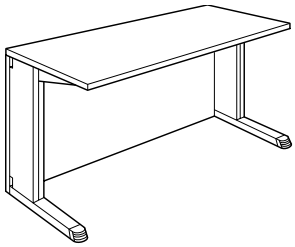
Full Modesty with End Panels



Full Modesty with C-Leg and End Panel



Full Modesty with C-Legs



Standard Desks

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Panel	End Supports		Grommet Option	Top Color	Trim Color	Edge Option
24" (610)	48" (1219)	$568	**SD2448**	**H No Cost** Half **F + $82** Full	**P No Cost** End Panel **L + $66** C-Leg	**P No Cost** End Panel **L + $66** C-Leg	**GN No Cost** No Grommet Order **GY + $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6 WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
	60" (1524)	624	**SD2460**							
	66" (1676)	702	**SD2466**							
	72" (1829)	713	**SD2472**							
30" (762)	48" (1219)	$624	**SD3048**							
	60" (1524)	679	**SD3060**							
	66" (1676)	769	**SD3066**							
	72" (1829)	780	**SD3072**							
	Build your complete Part Number here:		_ _ _ _ _ _	_	_ _	_ _	_ _	_ _ _	_	_

Sample Part Number:	**SD3072** _ _ _ _ _	**.F** _	**.P** _	**.P** _	**.GN** _ _	**.553** _ _ _	**.G** _	**.G** _
Total Cost $862 =	$780 +	$82 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

EXTENDED TOP AND BOWED TOP DESKS

The Extended Top and Bowed Top Desks have high-pressure laminate tops with either vinyl or wood edging. Standard features include a Half Modesty and End Panels. Other available options include a Full Modesty and C-Legs.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: Grommets are not available on Extended Top and Bowed Top Desks.

Note: Extended Top and Bowed Top Desks do not accept attachment of Freestanding Flipper Units, Shelf Units or Screens.

Extended Top Desk

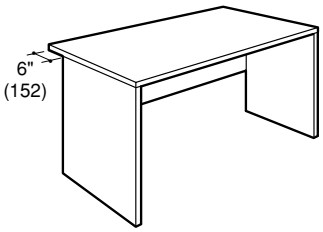
The Extended Top Desk has a rectangular top with a guest side that extends 6" (152).

Bowed Top Desk

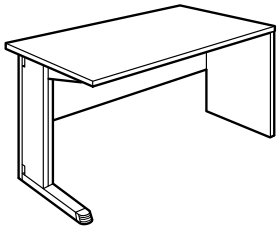
The Bowed Top Desk has a bowed top that is curved on the guest side extending 6" (152) at the center.

Extended Top Desk Configurations

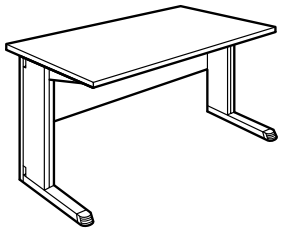
Extended Top Desk with Half Modesty and Ends Panels



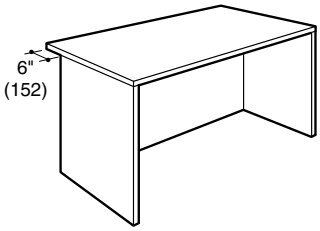
Extended Top Desk with Half Modesty, C-Leg and End Panel



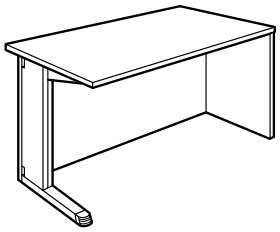
Extended Top Desk with Half Modesty and C-Legs



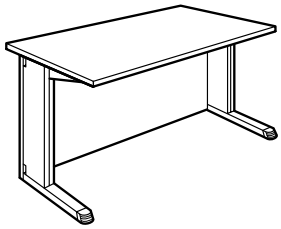
Extended Top Desk with Full Modesty and Ends Panels



Extended Top Desk with Full Modesty, C-Leg and End Panel

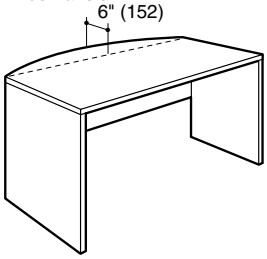


Extended Top Desk with Full Modesty and C-Legs

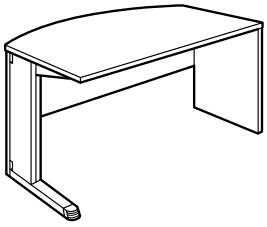


Bowed Top Desk Configurations

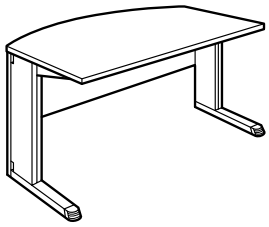
Bowed Top Desk with Half Modesty and Ends Panels



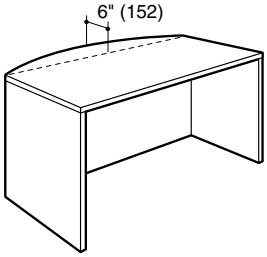
Bowed Top Desk with Half Modesty, C-Leg and End Panel



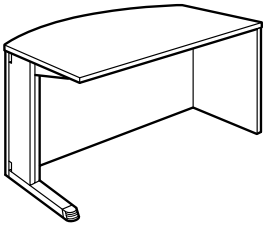
Bowed Top Desk with Half Modesty and C-Legs



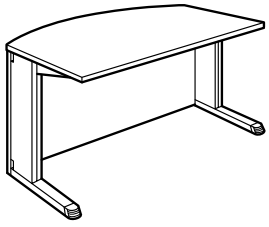
Bowed Top Desk with Full Modesty and Ends Panels



Bowed Top Desk with Half Modesty, C-Leg and End Panel



Bowed Top Desk with Full Modesty and C-Legs



Extended Top Desks

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Panel	End Supports		Top Color	Trim Color	Edge Color
30" (762)	60" (1524)	$647	**ED3060**	**H No Cost** Half **F + $82** Full	**P No Cost** End Panel **L + $66** C-Leg	**P No Cost** End Panel **L + $66** C-Leg	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	66" (1676)	735	**ED3066**						
	72" (1829)	758	**ED3072**						
36" (914)	60" (1524)	$846	**ED3660**						
	66" (1676)	912	**ED3666**						WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	72" (1829)	981	**ED3672**						

Bowed Top Desks

Dimensions Depth	Dimensions Width	List Price	Catalog Number
36" (914)	60" (1524)	$ 981	**BD3660**
	66" (1676)	1036	**BD3666**
	72" (1829)	1092	**BD3672**

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

Sample Part Number:	ED3660 _ _ _ _ _	.F _	.P _	.P _	.JP9 _ _ _	.G _	.G _
Total Cost $928 =	$846	+ $82	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Shaded items require an extended Lead Time.

CORNER AND COCKPIT CORNER DESKS

The Corner and Cockpit Corner Desk have a high-pressure laminate top. Standard features include a Half Modesty, two C-Legs, and a corner support leg. Other available options include a Full Modesty and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens.

A Placement Guide is located in the planning section.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Note: Center Drawers and Pencil Drawers are available on Corner Desks with front widths greater than 22" (559).

Corner Desk

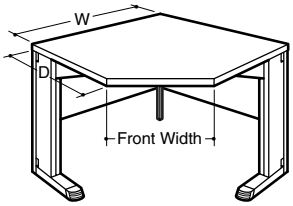
The Corner Desk is available with either a Curved or Straight front edge.

Cockpit Corner Desk

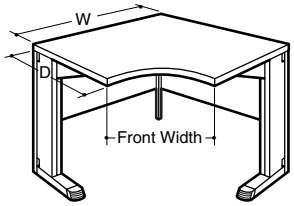
The Cockpit Corner Desk creates a wrap-around effect which provides deeper access into the corner work top. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray.

Corner Desk Configurations

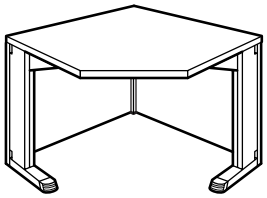
Corner Desk with Straight Front and Half Modesty



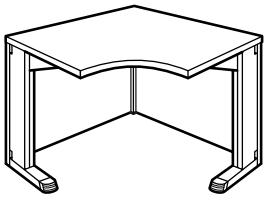
Corner Desk with Curved Front and Half Modesty



Corner Desk with Straight Front and Full Modesty

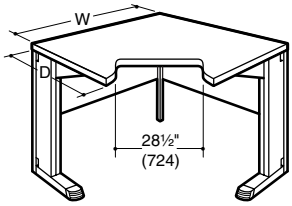


Corner Desk with Curved Front and Full Modesty

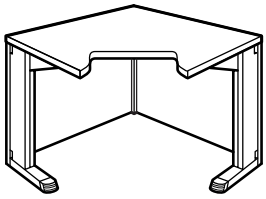


Cockpit Corner Desk Configurations

Cockpit Corner Desk with Half Modesty



Cockpit Corner Desk with Full Modesty



Corner Desks

Depth	Dimensions Width	Front Width	List Price	Catalog Number	Front Option	Modesty Panel	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	36" (914) 42" (1067) 48" (1219)	17" (432) 25½" (648) 34" (864)	$1114 1201 1256	**CD2436** **CD2442** **CD2448**	**S** **No Cost** Straight **C** **+ $27** Curved	**H** **No Cost** Half **F** **+ $107** Full	**GN** **No Cost** No Grommet Order **GY** **+ $11** Center	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
30" (762)	36" (914) 42" (1067) 48" (1219)	8½" (216) 17" (432) 25½" (648)	$1125 1212 1266	**CD3036** **CD3042** **CD3048**						WOOD VENEER EDGE **+ $260** See Surface Materials Page 6

Cockpit Corner Desks

Depth	Dimensions Width	Front Width	List Price	Catalog Number						
24" (610)	48" (1219)	28½" (724)	$1337	**CPCD2448**						Wood Veneer Edge and Wood Grain Vinyl Edge Not Available on Cockpit Corner Desk
		Build your complete Part Number here:		_ _ _ _ _ _	_	_	_ _	_ _ _	_	_

Sample Part Number:	**CD2436** _ _ _ _ _	**.C** _	**.F** _	**.GN** _ _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $1248 =	$1114 +	$27 +	$107 +	N/C +	N/C +	N/C +	N/C

Extended Corner Desks
The Extended Corner Desk has a high-pressure laminate top with either vinyl or wood edge, and is available with either a Curved or Straight front edge. Standard features include a Half Modesty, one End Panel, one C-Leg, and a corner support leg. Available options include a Full Modesty, an additional C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

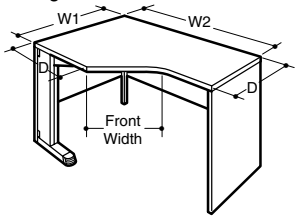
Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: Center Drawers and Pencil Drawers are available for use in the corner of an Extended Corner Desk if the front corner width is greater than 22" (559).

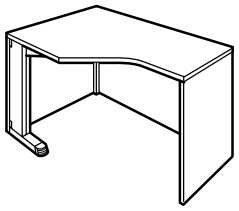
Dimensions		
Depth	Width	Front Width
24" (610)	36" (914)	17" (432)
	42" (1062)	25½" (648)
	48" (1219)	34" (864)
30" (762)	36" (914)	8½" (216)
	42" (1062)	17" (432)
	48" (1219)	25½" (648)

Right-Hand Extended Corner Desk Configurations

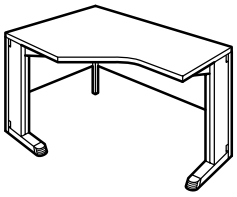
Extended Corner Desk - Right-Hand with Straight Front, Half Modesty, C-Leg and End Panel



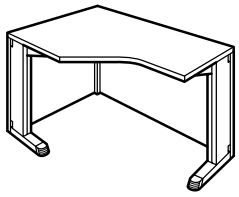
Extended Corner Desk - Right-Hand with Straight Front, Full Modesty, C-Leg and End Panel



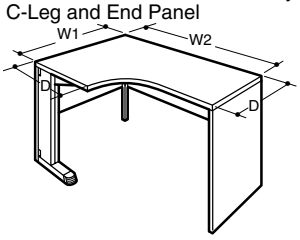
Extended Corner Desk - Right-Hand with Straight Front, Half Modesty and two C-Legs



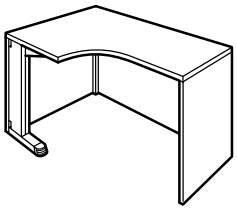
Extended Corner Desk - Right-Hand with Straight Front, Full Modesty and two C-Legs



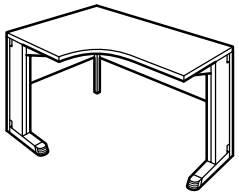
Extended Corner Desk - Right-Hand with Curved Front, Half Modesty, C-Leg and End Panel



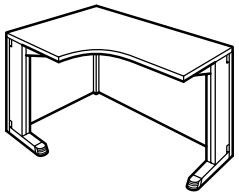
Extended Corner Desk - Right-Hand with Curved Front, Full Modesty, C-Leg and End Panel



Extended Corner Desk - Right-Hand with Curved Front, Half Modesty and two C-Legs

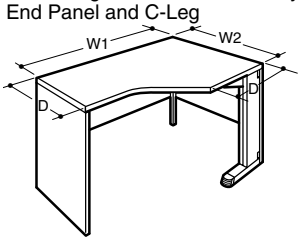


Extended Corner Desk - Right-Hand with Curved Front, Full Modesty and two C-Legs

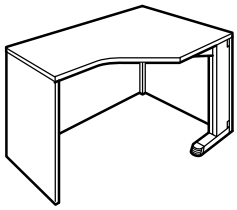


Left-Hand Extended Corner Desk Configurations

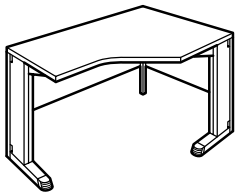
Extended Corner Desk - Left-Hand with Straight Front, Half Modesty, End Panel and C-Leg



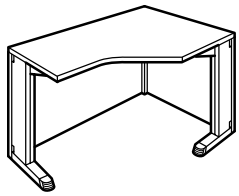
Extended Corner Desk - Left-Hand with Straight Front, Full Modesty, End Panel and C-Leg



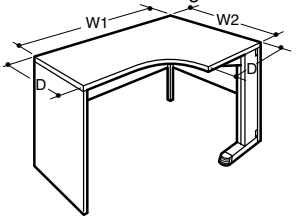
Extended Corner Desk - Left-Hand with Straight Front, Half Modesty and two C-Legs



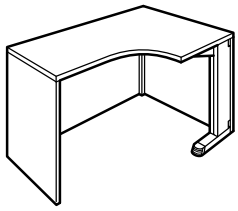
Extended Corner Desk - Left-Hand with Straight Front, Full Modesty and two C-Legs



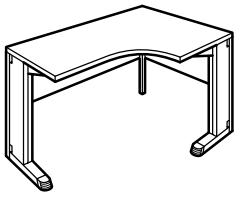
Extended Corner Desk - Left-Hand with Curved Front, Half Modesty, End Panel and C-Leg



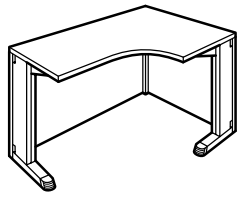
Extended Corner Desk - Left-Hand with Curved Front, Full Modesty, End Panel and C-Leg



Extended Corner Desk - Left-Hand with Curved Front, Half Modesty and two C-Legs



Extended Corner Desk - Left-Hand with Curved Front, Full Modesty and two C-Legs



Extended Corner Desks – Right-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Front Option	Modesty Panel	End Supports		Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	36" (914)	60" (1524)	$1192	**CD243660**	**S No Cost** Straight **C + $27** Curved	**H No Cost** Half **F + $107** Full	**P No Cost** End Panel **L + $66** C-Leg	**L No Cost** C-Leg	**GN No Cost** No Grommet **GY + $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6 WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	36" (914)	66" (1676)	1315	**CD243666**								
	36" (914)	72" (1829)	1326	**CD243672**								
24" (610)	42" (1067)	60" (1524)	$1225	**CD244260**								
	42" (1067)	66" (1676)	1347	**CD244266**								
	42" (1067)	72" (1829)	1359	**CD244272**								
24" (610)	48" (1219)	60" (1524)	$1259	**CD244860**								
	48" (1219)	66" (1676)	1382	**CD244866**								
	48" (1219)	72" (1829)	1392	**CD244872**								
30" (762)	36" (914)	60" (1524)	$1214	**CD303660**								
	36" (914)	66" (1676)	1337	**CD303666**								
	36" (914)	72" (1829)	1347	**CD303672**								
30" (762)	42" (1067)	60" (1524)	$1247	**CD304260**								
	42" (1067)	66" (1676)	1370	**CD304266**								
	42" (1067)	72" (1829)	1382	**CD304272**								
30" (762)	48" (1219)	60" (1524)	$1281	**CD304860**								
	48" (1219)	66" (1676)	1403	**CD304866**								
	48" (1219)	72" (1829)	1414	**CD304872**								

Extended Corner Desks – Left-Hand

Depth	Dimensions Width 1	Width 2	List	Catalog Price
24" (610)	60" (1524)	36" (914)	$1192	**CD246036**
	66" (1676)	36" (914)	1315	**CD246636**
	72" (1829)	36" (914)	1326	**CD247236**
24" (610)	60" (1524)	42" (1067)	$1225	**CD246042**
	66" (1676)	42" (1067)	1347	**CD246642**
	72" (1829)	42" (1067)	1359	**CD247242**
24" (610)	60" (1524)	48" (1219)	$1259	**CD246048**
	66" (1676)	48" (1219)	1382	**CD246648**
	72" (1829)	48" (1219)	1392	**CD247248**
30" (762)	60" (1524)	36" (914)	$1214	**CD306036**
	66" (1676)	36" (914)	1337	**CD306636**
	72" (1829)	36" (914)	1347	**CD307236**
30" (762)	60" (1524)	42" (1067)	$1247	**CD306042**
	66" (1676)	42" (1067)	1370	**CD306642**
	72" (1829)	42" (1067)	1382	**CD307242**
30" (762)	60" (1524)	48" (1219)	$1281	**CD306048**
	66" (1676)	48" (1219)	1403	**CD306648**
	72" (1829)	48" (1219)	1414	**CD307248**

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

Sample Part Number:	CD246036 _ _ _ _ _ _	.C _	.F _	.L _	.L _	.GY _ _	.JP9 _ _ _	.G _	.G _
Total Cost $1409 =	$1192	+ $27	+ $107	+ $66	+ N/C	+ $17	+ N/C	+ N/C	+ N/C

Shaded items require an extended Lead Time.

Extended Cockpit Corner Desks
The Extended Cockpit Corner Desk creates a wrap-around effect which provides deeper access into the corner work top. The front opening is 28½"(724)-wide, accommodating most chairs or a keyboard tray.

The Extended Cockpit Corner Desk has a high-pressure laminate top with vinyl edge. Standard features include a Half Modesty, one End Panel, one C-Leg, and a corner support leg. Available options include a Full Modesty, an additional C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

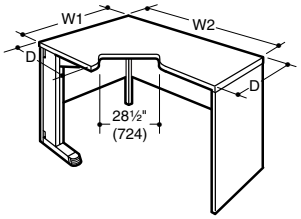
Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: When specifying grommets where Pedestals are being used, please refer to Integrating Storage into Choices Freestanding Furniture in the planning section for guidelines.

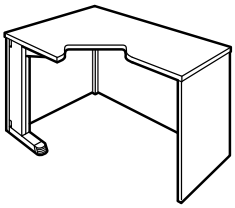
Dimensions		
Depth	Width	Front Width
24" (610)	48" (1219)	28½" (724)

Right-Hand Extended Cockpit Corner Desk Configurations

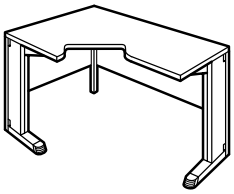
Extended Cockpit Corner Desk - Right-Hand with Half Modesty, C-Leg and End Panel



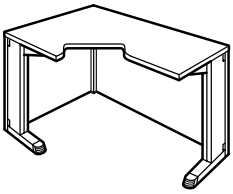
Extended Cockpit Corner Desk - Right-Hand with Full Modesty, C-Leg and End Panel



Extended Cockpit Corner Desk - Right-Hand with Half Modesty and two C-Legs

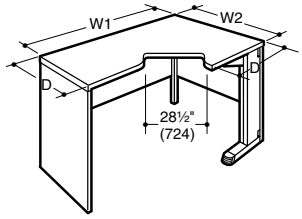


Extended Cockpit Corner Desk - Right-Hand with Full Modesty and two C-Legs

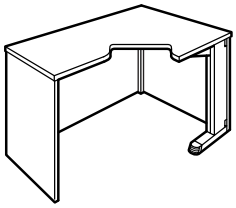


Left-Hand Extended Cockpit Corner Desk Configurations

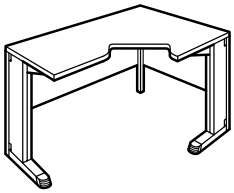
Extended Cockpit Corner Desk - Left-Hand with Half Modesty, End Panel and C-Leg



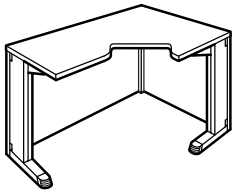
Extended Cockpit Corner Desk - Left-Hand with Full Modesty, End Panel and C-Leg



Extended Cockpit Corner Desk - Left-Hand with Half Modesty and two C-Legs



Extended Cockpit Corner Desk - Left- Hand with Straight Front, Full Modesty and two C-Legs



Extended Cockpit Corner Desks – Right-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Modesty Panel	End Supports		Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$1315	**ECPCDR244860**	**H** **No Cost** Half	**P** **No Cost** End Panel	**L** **No Cost** C-Leg	**GN** **No Cost** No Grommet	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	48" (1219)	66" (1676)	1437	**ECPCDR244866**							
	48" (1219)	72" (1829)	1448	**ECPCDR244872**	**F** **+ $107** Full	**L** **+ $66** C-Leg		**GY** **+ $17** Two Grommets			Note: Wood Grain Vinyl Edge Not Available

Extended Cockpit Corner Desks – Left-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number
24" (610)	60" (1524)	48" (1219)	$1315	**ECPCDL246048**
	66" (1676)	48" (1219)	1437	**ECPCDL246648**
	72" (1829)	48" (1219)	1448	**ECPCDL247248**

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

Sample Part Number:	**ECPCDR244872** _ _ _ _ _ _ _ _ _	**.F** _	**.L** _	**.L** _	**.GY** _ _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $1638 =	$1448 +	$107 +	$66 +	N/C +	$17 +	N/C +	N/C +	N/C

Peninsula Desks
Peninsula Desks have high-pressure laminate D or P shaped tops with vinyl or wood edging. Standard features include a T-Base support and adjustable height center support column. Available options include two C-Legs with a Half Modesty or Full Modesty, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens.

A Placement Guide is located in the planning section.

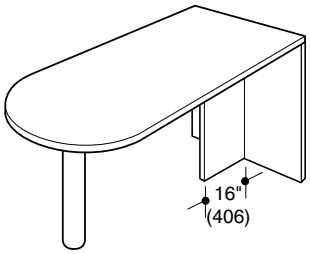
Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty (C-Leg version only).

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

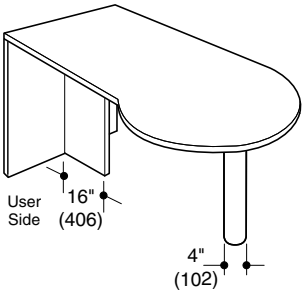
Note: A Peninsula Desk must be connected to other Freestanding units for proper stability. Peninsula Desks with T-Base Supports require a Return Attachment Kit (RAKH or RAKF) to make this connection. The Return Attachment Kit must be ordered separately.

Peninsula Desk Configurations

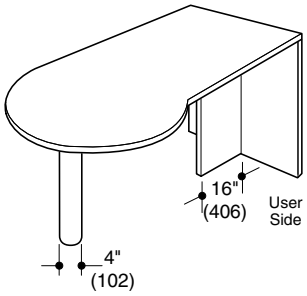
D-Shaped Peninsula Desk with Standard T-Base Support



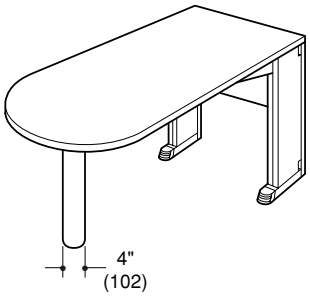
P-Shaped Right-Hand Peninsula Desk with Standard T-Base Support



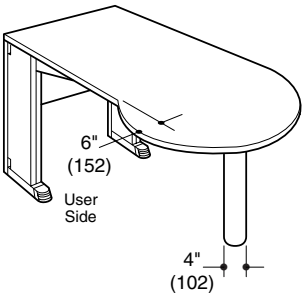
P-Shaped Left-Hand Peninsula Desk with Standard T-Base Support



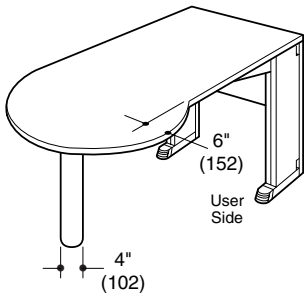
D-Shaped Peninsula Desk with C-Legs and Half Modesty.



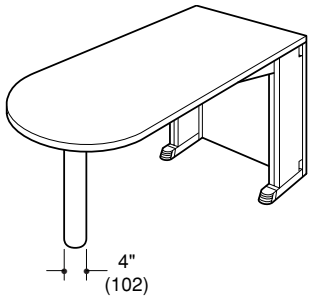
P-Shaped Right-Hand Peninsula Desk with C-Legs and Half Modesty.



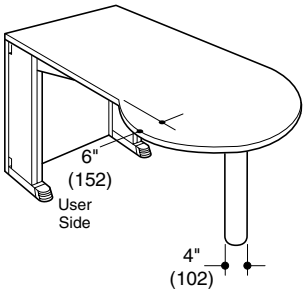
P-Shaped Left-Hand Peninsula Desk with C-Legs and Half Modesty.



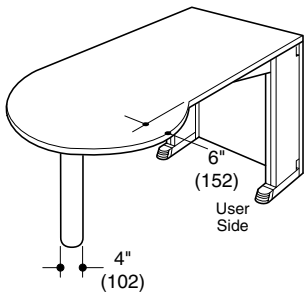
D-Shaped Peninsula Desk with C-Legs and Full Modesty.



P-Shaped Right-Hand Peninsula Desk with C-Legs and Full Modesty.



P-Shaped Left-Hand Peninsula Desk with C-Legs and Full Modesty.



Peninsula Desks

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Table Shape	End Support	Modesty Panel	Grommet Option	Top Color	Trim Color	Edge Color
30" (762)	60" (1524) 66" (1676) 72" (1829)	$769 824 836	**PD3060** **PD3066** **PD3072**	**D** **No Cost** D-Shape **PR** **+ $49** P-Shape Right-Hand **PL** **+ $49** P-Shape Left-Hand	**T** **No Cost** T-Base **L** **+ $132** Two C-Legs	**H** **No Cost** Half (Not available with T-Base End Support option) **F** **+ $82** Full (Not available with T-Base End Support option)	**GN** **No Cost** No Grommet **GY** **+ $17** Two Grommets	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
36" (914)	60" (1524) 66" (1676) 72" (1829)	$869 968 981	**PD3660** **PD3666** **PD3672**							WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	Build your complete Part Number here:		_ _ _ _ _ _	_ _	_	_ _	_ _ _	_	_	_

Sample Part Number:	**PD3660** _ _ _ _ _	**.PR** _ _	**.T** _	**.F** _	**.GY** _ _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $1017 =	$869 +	$49 +	N/C +	$82 +	$17 +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

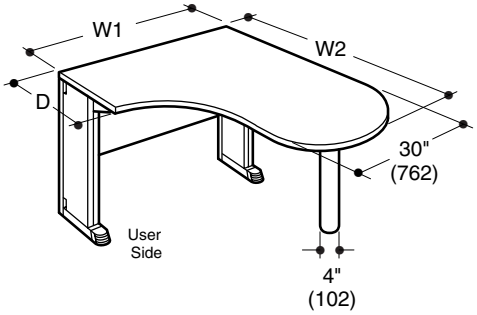
Extended D-Shaped Peninsula Desks
Extended D-Shaped Peninsula Desks have high-pressure laminate tops with vinyl or wood edging. Standard features include a Half Modesty and two C-Legs. Available options include a Full Modesty, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

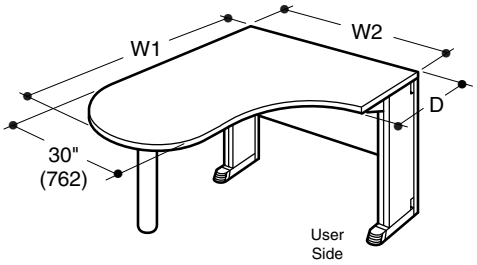
Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Extended D-Shaped Peninsula Desk Configurations

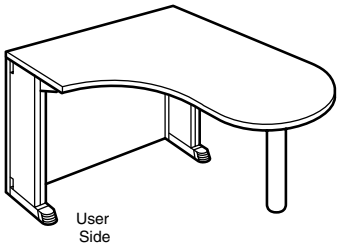
Extended D-Shaped Right-Hand Peninsula Desk with Half Modesty and C-Legs



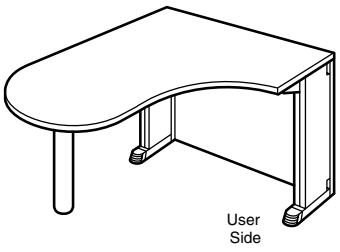
Extended D-Shaped Left-Hand Peninsula Desk with Half Modesty and C-Legs



Extended D-Shaped Right-Hand Peninsula Desk with Full Modesty and C-Legs



Extended D-Shaped Left-Hand Peninsula Desk with Full Modesty and C-Legs



Extended D-Shaped Peninsula Desks – Right-Hand

Depth	Dimensions Width 1	Width 2	List Price	Catalog Number	Modesty Panel	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$891	**EDDR244860**	**H** **No Cost** Half	**GN** **No Cost** No Grommet	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	48" (1219)	72" (1829)	957	**EDDR244872**					
30" (762)	48" (1219)	72" (1829)	$968	**EDDR304872**	**F** **+ $82** Full	**GY** **+ $17** Two Grommets			WOOD VENEER EDGE **+ $260** See Surface Materials Page 6

Extended D-Shaped Peninsula Desks – Left-Hand

Width 1	Dimensions Width 2	Depth	List Price	Catalog Number
60" (1524)	48" (1219)	24" (610)	$891	**EDDL604824**
72" (1829)	48" (1219)		957	**EDDL724824**
72" (1829)	48" (1219)	30" (762)	$968	**EDDL724830**

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

Sample Part Number:	**EDDR244872**	**.F**	**.GY**	**.JP9**	**.G**	**.G**
Total Cost $1067 =	$968 +	$82 +	$17 +	N/C +	N/C +	N/C

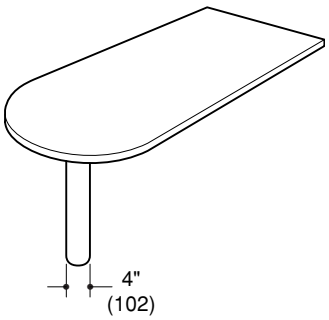
Shaded items require an extended Lead Time.

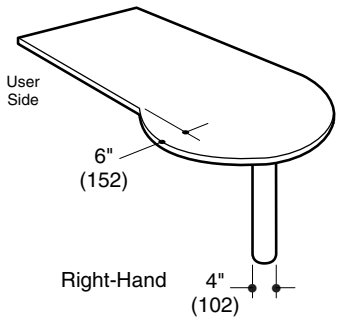
Peninsula Returns
Peninsula Returns are used in Freestanding applications as an extension off the front edge of a Freestanding Desk.

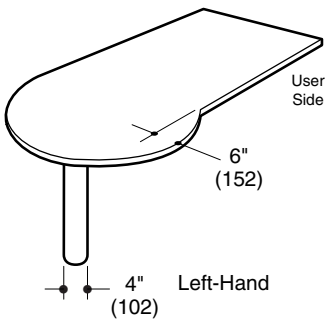
The Peninsula Return has a high pressure laminate D-or P-shaped top with vinyl or wood edging. Includes an adjustable height center support column. Grommets are not available in Freestanding applications due to the placement of the work top.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: Flush Support Plates (SICSP) are required to attach the Peninsula Return to the front edge of a Freestanding Desk, and must be ordered separately.







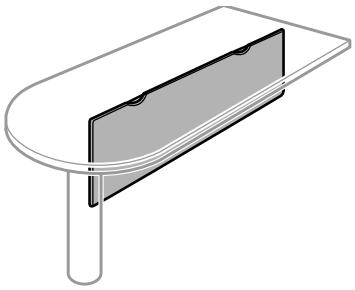
Peninsula Returns

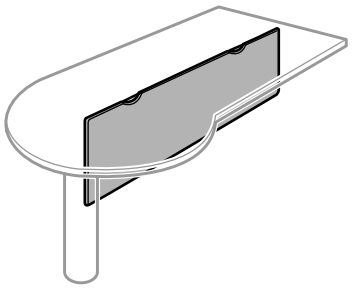
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Table Shape	Top Color	Trim Color	Edge Color
30" (762)	60" (1524)	$480	**PR3060**	**D** **No Cost** D-Shape	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	66" (1676)	536	**PR3066**				
	72" (1829)	546	**PR3072**				
36" (762)	60" (1524)	$512	**PR3660**	**PR** **+ $49** P-Shape Right-Hand			WOOD VENEER EDGE **+ $260** See Surface Materials Page 6
	66" (1676)	634	**PR3666**				
	72" (1829)	647	**PR3672**	**PL** **+ $49** P-Shape Left-Hand			
Build your complete Part Number here:			_ _ _ _	_	_ _ _	_	_

Sample Part Number:	**PR3072** _ _ _ _	**.D** _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $546 =	$546 +	N/C +	N/C +	N/C +	N/C

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

Peninsula Modesty
The Peninsula Modesty is a half-height opaque black mesh fabric panel designed to attach on the underside surface of Peninsula Desk and Return Work Tops. The modesty panel includes a mesh pocket for cable management and attachment hardware.





Peninsula Modesty

Fits Peninsula Desk and Return Work Top Width	Actual Width	Actual Height	List Price	Catalog Number
42" (1067), 48" (1219)	30" (762)	12" (305)	$111	**PDM48**
54" (1372), 60" (1524)	38" (965)	12" (305)	133	**PDM60**
66" (1676)	44" (1118)	12" (305)	145	**PDM66**
72" (1829)	50" (1270)	12" (305)	156	**PDM72**

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

Sample Part Number: **PDM72** _ _ _ _ _

Total Cost $156 = $156

Standard Returns
Standard Returns are designed to be used as an extension off the front edge of a Freestanding Desk, off the sides of a Corner Desk, or off the side of a Peninsula Desk. The Standard Return has a rectangular, high-pressure laminate top with either vinyl or wood edging. Standard features include a Half Modesty and one End Panel. Other available options include a Full Modesty, a C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

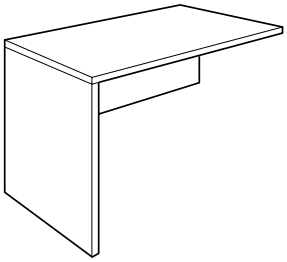
End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

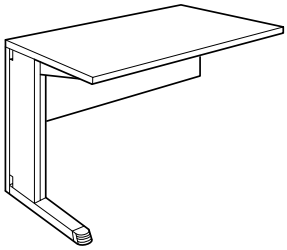
Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage section.

Note: When attaching a Standard Return to the front of a Freestanding Desk, the Freestanding Desk should be specified with an End Panel on the attachment side. A Return Attachment Kit (RAKH or RAKF) is required to attach the Standard Return to a Freestanding Desk, and must be ordered separately.

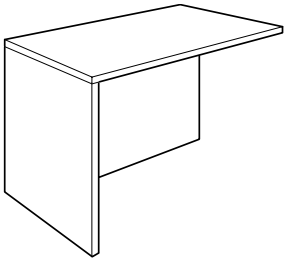
Return with Half Modesty and End Panel



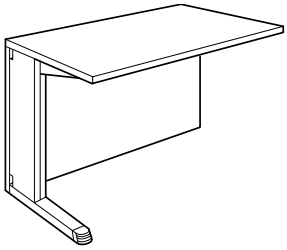
Return with Half Modesty and C-Leg



Return with Full Modesty and End Panel



Return with Full Modesty and C-Leg



Standard Returns

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Panel	End Support	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	36" (814)	$390	**SR2436**	**H** **No Cost** Half	**P** **No Cost** End Panel	**GN** **No Cost** No Grommet	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	42" (1067)	412	**SR2442**						
	48" (1219)	424	**SR2448**						
	60" (1524)	467	**SR2460**						
	66" (1676)	546	**SR2466**						
	72" (1829)	557	**SR2472**						
30" (762)	36" (814)	$445	**SR3036**	**F** **+ $82** Full	**L** **+ $66** C-Leg	**GY** **+ $17** Two Grommets			WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
	42" (1067)	467	**SR3042**						
	48" (1219)	480	**SR3048**						
	60" (1524)	523	**SR3060**						
	66" (1676)	602	**SR3066**						
	72" (1829)	612	**SR3072**						
	Build your complete Part Number here:		_ _ _ _ _ _	_	_	_ _	_ _ _	_	_

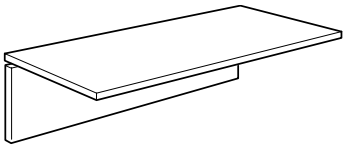
Sample Part Number:	**SR2436** _ _ _ _ _	**.F** _	**.L** _	**.GY** _ _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $555 =	$390 +	$82 +	$66 +	$17 +	N/C +	N/C +	N/C

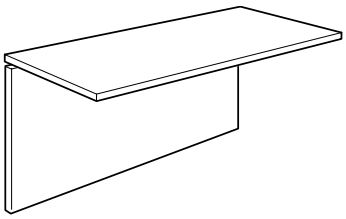
Standard Bridges
The Standard Bridge is designed to be used as a connection between two Freestanding Desks to create a U-shaped configuration. The Standard Bridge has a rectangular, high-pressure laminate top with either vinyl or wood edging. Standard features include a Half Modesty. Other available options include a Full Modesty and grommets. See grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Screens. Standard Bridges are not designed to support Flipper Units or Shelf Units.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Note: Each end of a Standard Bridge that attaches to the front of a Freestanding Desk with End Panel supports, requires a Return Attachment Kit (RAKH or RAKF), ordered separately.





Standard Bridges

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Modesty Option	Grommet Option	Top Color	Trim Color	Edge Color
24" (610)	36" (814)	$245	**SB2436**	**H No Cost** Half Modesty	**GN No Cost** No Grommet	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
	42" (1067)	268	**SB2442**					
	48" (1219)	278	**SB2448**					
	60" (1524)	312	**SB2460**					
	66" (1676)	401	**SB2466**					
	72" (1829)	412	**SB2472**	**F + $82** Full Modesty	**GY + $17** Two Grommets			WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
30" (762)	36" (814)	$278	**SB3036**					
	42" (1067)	300	**SB3042**					
	48" (1219)	312	**SB3048**					
	60" (1524)	345	**SB3060**					
	66" (1676)	435	**SB3066**					
	72" (1829)	445	**SB3072**					
Build your complete Part Number here:			_ _ _ _	_	_ _	_ _ _	_	_

Sample Part Number:	**SB3072** _ _ _ _	**.H** _	**.GN** _ _	**.JP9** _ _ _	**.Y** _	**.Y** _
Total Cost $445 =	$445 +	N/C +	N/C +	N/C +	N/C +	N/C

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

Modesty Side Rail Attachment Kit
The Modesty Side Rail Attachment Kit secures the top and modesty panel of a return or bridge to a panel side rail. The kit contains both left and right brackets with mounting screws.

Available in standard smooth Trim color.

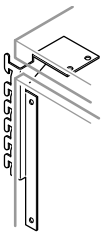
RETURN ATTACHMENT KIT
The Return Attachment Kit attaches Returns and Bridges to the front of a desk, and is also used to attach T-Base supported Peninsula Desks to adjacent Freestanding Desks. One Kit is required for Standard Returns; two Kits are required for Standard Bridges.

Return Attachment Kit for Desk with a Half Modesty
The Kit contains a modesty to end panel bracket, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.

Return Attachment Kit for Desk with a Full Modesty
The Kit contains two modesty to end panel brackets, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.

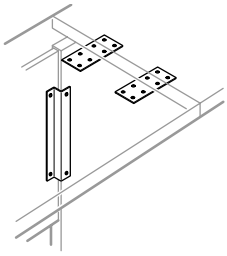
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws.

Available in Black only.



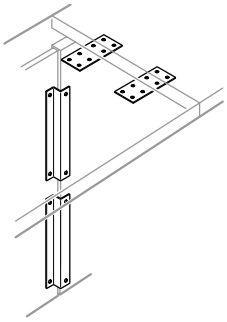
Modesty Side Rail Attachment Kit

List Price	Catalog Number	Trim Color
$44	**MSRAK**	**Standard Smooth Finish Only** See Surface Materials



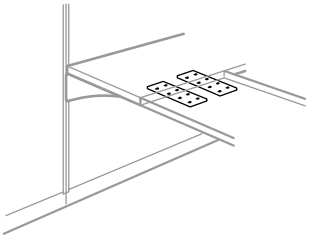
Return Attachment Kit for Desk with a Half Modesty

List Price	Catalog Number
$38	**RAKH**



Return Attachment Kit for Desk with a Full Modesty

List Price	Catalog Number
$51	**RAKF**



Flush Support Plates

Dimensions Length	Width	List Price	Catalog Number	
7⅜" (187)	2" (51)	$36	**SICSP**	
Includes Two Support Plates				

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

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

Total Cost $38 = $38 + N/C

Electrical Communications Monument
The Electrical Communications Monument provides two grounded outlets and two openings for communications connectors. It installs in a Freestanding work top grommet to provide access at the work top. It has a 6' (1829) power cord.

UL and CUL Listed/CSA Certified.

Available in Black only.

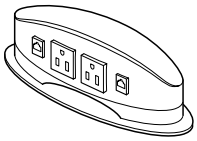
Retractable Power Centers
The Retractable Power Center offers three grounded outlets and circuit breaker protection. It installs in a Freestanding work top grommet and neatly stores below the work top and can be raised up for access. It has a 6' (1829) power cord.

UL and CUL Listed/CSA Certified.

Available in Black only.

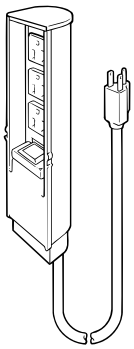
Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.



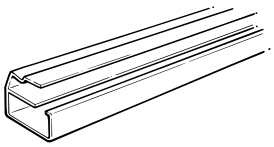
Electrical Communications Monument

Dimensions Width	Depth	Height	List Price	Catalog Number
7¾" (197)	2½" (56)	2½" (56)	$208	**ECM**



Retractable Power Center

Dimensions Width	Depth	Height	List Price	Catalog Number
2" (51)	3" (76)	8⁹⁄₁₆" (217)	$121	**RPC3**



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: _ _ _ _ _

Sample Part Number: **ECM** _ _ _ _

Total Cost $208 = $208

FREESTANDING FLIPPER UNITS
The Freestanding Flipper Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Freestanding Flipper Units are available with a painted or fabric covered locking **door that stores over the top**. The Flipper Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⅞16" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

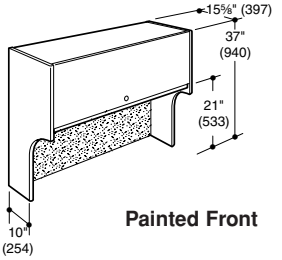
*Note: 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

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

Painted Front
Painted front units have color matched locking steel door, steel cover and steel shelf.

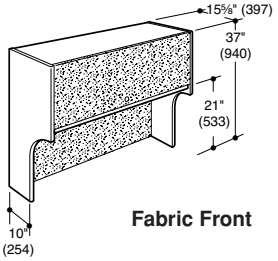
Fabric Front
Fabric front units have a fabric covered locking steel door and selected trim color, painted steel cover and steel shelf.

Note: 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 finish 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.



Painted Front

Door stores over the top



Fabric Front

Door stores over the top

Freestanding Flipper Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Option
30" (762)	$ 743	$ 756	$ 768	$ 780	$ 792	$ 804	**FRF30**	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
36" (914)	806	822	835	850	865	880	**FRF36**						
42" (1067)	862	878	891	906	921	936	**FRF42**						
48" (1219)	904	921	936	951	966	983	**FRF48**						
60" (1524)	938	954	968	985	1000	1016	**FRF60**						
66" (1676)	1154	1173	1191	1211	1230	1247	**FRF66***						
72" (1829)	1184	1205	1224	1244	1265	1285	**FRF72***						

Freestanding Flipper Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 1	2	3	4	5	6	Catalog Number	Front Fabric	Door board Fabric
30" (762)	$ 797	$ 812	$ 824	$ 837	$ 851	$ 864	**FRFF30**	See Surface Materials Page 4	
36" (914)	851	867	880	895	909	925	**FRFF36**		
42" (1067)	894	910	926	941	956	972	**FRFF42**		
48" (1219)	947	964	981	997	1013	1031	**FRFF48**		
60" (1524)	981	998	1014	1031	1047	1064	**FRFF60**		
66" (1676)	1208	1228	1247	1268	1288	1308	**FRFF66***		
72" (1829)	1250	1272	1293	1314	1335	1356	**FRFF72***		

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

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

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	FRFF36 _ _ _ _ _	.MA1 _ _ _	.MA1 _ _ _	.FG _ _	.AY _ _	.G _	.QN _ _	.CH _ _
Total Cost $926 =	$880 +	N/C +	N/C +	$26 +	$20 +	N/C +	N/C +	N/C

Freestanding Flipper Units - Veneer Front

The Freestanding Flipper Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Freestanding Flipper Units with veneer fronts include a locking **veneer door that stores over the top.** The Flipper Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders.

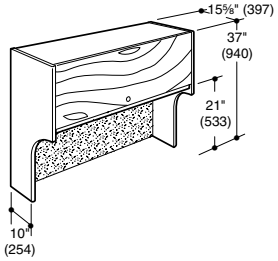
Units include a veneer door with lock, steel cover and shelf, color matched composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

*Note: 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

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

Note: 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 finish 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.



Door stores over the top

Freestanding Flipper Unit — Veneer Front

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Door Front Veneer	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Option
30" (762)	$1289	$1301	$1314	$1326	$1338	$1350	**FRFV30**	See Surface Materials Veneer Options Page 6	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
36" (914)	1397	1412	1426	1441	1455	1469	**FRFV36**							
42" (1067)	1486	1501	1514	1529	1544	1558	**FRFV42**							
48" (1219)	1607	1624	1641	1657	1673	1691	**FRFV48**							
60" (1524)	1784	1800	1816	1831	1846	1862	**FRFV60**							
66" (1676)	2356	2376	2394	2413	2433	2451	**FRFV66***							
72" (1829)	2377	2397	2416	2437	2457	2477	**FRFV72***							
Build your complete Part Number here:							_ _ _ _	_	_ _ _	_	_ _	_	_ _	_ _

Lock Option

If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	**FRFV36** _ _ _ _	**.I** _	**.MA1** _ _ _	**.K** _	**.AY** _ _	**.K** _	**.QN** _ _	**.IN** _ _
Total Cost $1436 =	$1426	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ -$10

Shaded items require an extended Lead Time.

Trendway Customer Care 1-800-893-8115

CABINET UNIT
The Cabinet Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Cabinet Units are available with a painted or fabric covered locking **door that stores below the top shelf**. The Cabinet Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⁷⁄₁₆" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and color matched composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

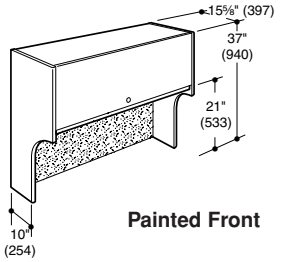
*Note: 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

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

Painted Front
Painted front units have color matched locking steel door, steel cover and steel shelf.

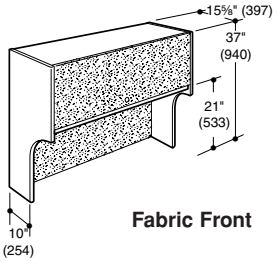
Fabric Front
Fabric front units have a fabric covered locking steel door and selected trim color, painted steel cover and steel shelf.

Note: 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 finish 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.



Painted Front

Door stores below the top



Fabric Front

Door stores below the top

Cabinet Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Tackboard Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarterback	Lock Option
30" (762)	$ 921	$ 933	$ 945	$ 957	$ 969	$ 982	**CU30**	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $26** See Surface Materials Page 6	**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 Quarterback **QY + $17** Quarterback Will match trim color in standard smooth finish	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
36" (914)	994	1009	1022	1038	1052	1066	**CU36**						
42" (1067)	1048	1063	1076	1092	1106	1122	**CU42**						
48" (1219)	1112	1128	1144	1159	1174	1190	**CU48**						
60" (1524)	1145	1161	1175	1191	1207	1223	**CU60**						
66" (1676)	1363	1382	1400	1419	1438	1455	**CU66***						
72" (1829)	1415	1435	1454	1474	1494	1514	**CU72***						

Cabinet Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 1	2	3	4	5	6	Catalog Number	Front Fabric	Door board Fabric
30" (762)	$ 985	$ 998	$1011	$1024	$1039	$1051	**CUF30**	See Surface Materials Page 4	
36" (914)	1037	1052	1065	1080	1095	1109	**CUF36**		
42" (1067)	1101	1117	1131	1148	1163	1179	**CUF42**		
48" (1219)	1155	1172	1188	1205	1221	1238	**CUF48**		
60" (1524)	1209	1226	1242	1259	1275	1292	**CUF60**		
66" (1676)	1415	1435	1454	1474	1494	1514	**CUF66***		
72" (1829)	1468	1489	1510	1530	1551	1572	**CUF72***		

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

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

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	**CUF36** _ _ _ _	**.MA1** _ _ _	**.MA1** _ _ _	**.K** _ _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _
Total Cost $1085 =	$1065 +	N/C +	N/C +	N/C +	$20 +	N/C +	N/C +	N/C

Freestanding Shelf Units
The Freestanding Shelf Unit attaches to Freestanding Desks of equal width to serve a variety of storage and privacy needs. The 15" (381)-deep steel shelf is designed with a ⅝" (16) gap along the back to allow cable passage. A tackboard is provided below the shelf. Back panels are high-pressure laminate and the end panels are composite which are all finished in the matching selected trim color in a standard smooth finish. Optional factory installed accessories include the Accent Strip and Quarterback.

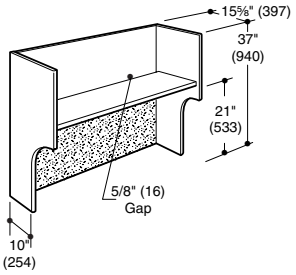
Freestanding Corner Shelf Units
The Freestanding Corner Shelf Unit attaches to Freestanding Corner Desks of equal width. A Corner Shelf may be used on an Extended Corner Desk, Cockpit Desk, Extended Cockpit Desk or an Extended D-Shaped Peninsula Desk. The appropriate size is equal to the smaller of the length dimensions. Corner Shelf Units have two 15" (381)-deep steel shelves that are designed with a ⅝" (16) gap along the back to allow cable passage. A tackboard is provided below each shelf. Back panels are high-pressure laminate and the end panels are composite which are all finished in the matching selected trim color in a standard smooth finish. Optional factory installed accessories include the Accent Strip and Quarterback.

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

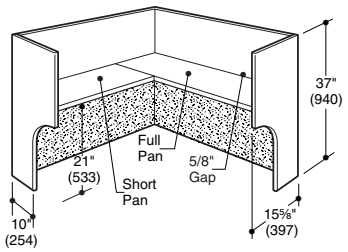
Note: Listed are the maximum light sizes that will fit in the Short Pans and Full Pans of each unit. Any smaller sizes of the same type of light will also fit into the pans.

	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/TLD42
Task Light High-Performance	TLHP24/TLHP30	TLHP30/TLHP42	TLHP30/TLHP42

Freestanding Shelf Unit



Freestanding Corner Shelf Unit



Freestanding Shelf Unit

Dimensions Height	Dimensions Width	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Tackboard Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarterback
37" (940)	30" (762)	$622	$635	$647	$659	$671	$683	**FRS30**	See Surface Materials Page 4	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 6	**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 Quarterback **QY + $17** Quarterback Will match trim color in standard smooth finish
	36" (914)	628	644	657	672	686	702	**FRS36**					
	42" (1067)	694	710	723	738	753	768	**FRS42**					
	48" (1219)	705	721	735	751	767	783	**FRS48**					
	60" (1524)	715	731	745	762	777	793	**FRS60**					

Note: To convert 30" (762), 36" (914), 42" (1067), 48" (1219), or 60" (1524) FRS to a FRF, specify FDC Flipper Door Kit. Specify painted or fabric-covered.

Freestanding Corner Shelf Unit

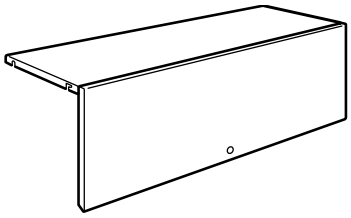
Dimensions Height	Dimensions Width	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Accent Strip	Quarterback
37" (940)	36" (914)	$851	$ 867	$ 880	$ 895	$ 909	$ 925	**FRCS36**	**AN No Cost** No Accent Strip **AY + $38** Accent Strip	**QN No Cost** No Quarterback **QY + $30** Quarterback Will match trim color in standard smooth finish
	42" (1067)	971	988	1003	1018	1034	1050	**FRCS42**		
	48" (1219)	991	1008	1024	1041	1057	1074	**FRCS48**		

Build your complete Part Number here:	_ _ _ _	_ _ _	_	_ _	_	_ _
Sample Part Number:	**FRS36**	**.MA1**	**.K**	**.AY**	**.K**	**.QN**
Total Cost $677 =	$657 +	N/C +	N/C +	$20 +	N/C +	N/C

Flipper Door Conversion Kits – Painted or Fabric Front
The Flipper Door Conversion Kit converts the Freestanding Shelf Unit (FRS) to a locking Freestanding Flipper Unit with a door that stores over the top. The kit includes a painted or fabric-covered door, steel cover, door mechanism, and attachment hardware.

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

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.



Door stores over the top

Flipper Door Conversion Kits — Painted or Fabric Front (To Convert FRS to FRF or FRFF)

Dimensions Width	List Price Fabric Grade Painted	1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Lock Option
30" (762)	$243	261	268	277	289	303	315	**FDC30**	**PF** Painted	See Surface Materials Page 4	**Standard Finishes No Cost**	**CH No Cost** Choices
36" (914)	247	265	272	281	294	307	322	**FDC36**				
42" (1067)	252	271	276	288	305	316	331	**FDC42**	**FF** Fabric		**Premium Finishes + $26** See Surface Materials Page 6	***IN - $10** Intrinsic
48" (1219)	266	283	288	301	316	328	344	**FDC48**				*Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)
60" (1524)	301	318	329	341	360	371	388	**FDC60**				
					Build your complete Part Number here:			_ _ _ _	_ _	_ _ _	_ _ _	_ _

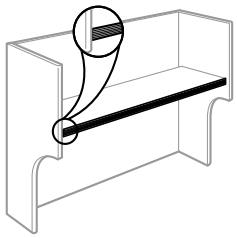
Sample Part Number:	**FDC60** _ _ _ _	**.FF** _ _	**.AQ0** _ _ _	**.AQ0** _ _ _	**.CH** _ _
Total Cost $341 =	$341 +	N/C +	N/C +	N/C +	N/C

Accent Strip
The Accent Strip is available separately for field installation on an existing Freestanding Flipper Unit, Cabinet Unit or Shelf Unit. The Accent Strip is available in all trim colors to match shelf or provide an accent color. Attachment hardware included.

Quarterback
The Quarterback is a 1½" (38)-high back stop that is available separately for field installation on an existing Freestanding Flipper Unit, Cabinet Unit or Shelf Unit. The Quarterback is available in all trim colors. Attachment hardware included.

Accent Strip for Freestanding Corner Shelf Units
The Accent Strip for Freestanding Corner Shelf Units is available separately for field installation on an existing Freestanding Corner Shelf Unit. Includes two Accent Strips, attachment hardware, and is available in all trim colors to match shelf or provide an accent color.

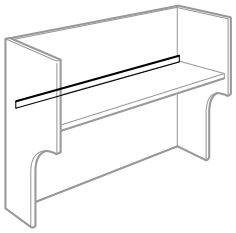
Quarterback for Freestanding Corner Shelf Units
The Quarterback for Freestanding Corner Shelf Units is a 1½" (38)-high back stop that is available separately for field installation on an existing Freestanding Corner Shelf Unit. Includes two Quarterbacks, attachment hardware, and is available in all trim colors.



Accent Strip

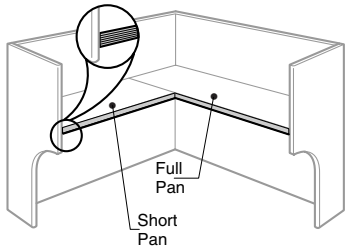
Dimensions Width	List Price	Catalog Number	Trim Color
30" (762)	$30	**AS30**	**Standard Smooth Finish Only**
36" (914)	33	**AS36**	
42" (1067)	35	**AS42**	
48" (1219)	37	**AS48**	
60" (1524)	40	**AS60**	
66" (1676)	44	**AS66**	
72" (1829)	47	**AS72**	

See Surface Materials Page 6



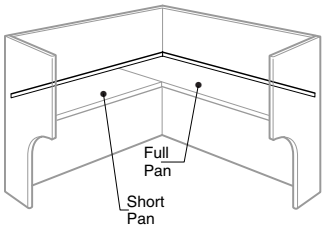
Quarterback

Dimensions Width	List Price	Catalog Number
30" (762)	$24	**QB30**
36" (914)	26	**QB36**
42" (1067)	28	**QB42**
48" (1219)	30	**QB48**
60" (1524)	33	**QB60**
66" (1676)	35	**QB66**
72" (1829)	37	**QB72**



Accent Strip for Freestanding Corner Shelf Units

Dimensions Width	List Price	Catalog Number
36" (914)	$49	**ASFRCS36**
42" (1067)	51	**ASFRCS42**
48" (1219)	54	**ASFRCS48**

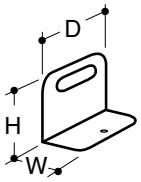


Quarterback for Freestanding Corner Shelf Units

Dimensions Width	List Price	Catalog Number
36" (914)	$42	**QBFRCS36**
42" (1067)	44	**QBFRCS42**
48" (1219)	46	**QBFRCS48**

Build your complete Part Number here:	_ _ _ _	_
Sample Part Number:	**_AS60** _ _ _	**.Y**
Total Cost $40 =	$40 +	N/C

Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.



Shelf/File Dividers

Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$75	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 6
Note: 3 dividers per box.					
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**SFDIV**	**.Y**
Total Cost $75 =	$75 +	N/C

Low Screens
Low Screens provide work top separation and accept Counter Caps of equal width. Screens attach to Freestanding Desks or Corner Desks providing privacy for the desk user. Screens have a fabric covered tackboard front, high-pressure laminate back and composite end panels. Price includes attachment hardware.

Screens have a depth of 9" (229).

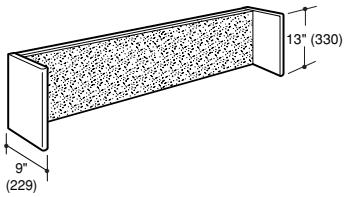
Note: 66" (1676) and 72" (1829)-wide units have two tackboards.

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

Corner Low Screens
Corner Low Screens attach to Freestanding Corner Desks or Extended Corner Desk and accept Right Angle Counter Caps of equal width. Screens have a fabric covered tackboard front, high-pressure laminate back, and composite end panels.

Screens have a depth of 9" (229).

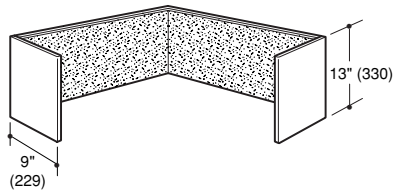
Note: For fabric orientation, refer to the table located in the Fabric Planning section.



Low Screens

Dimensions Height	Width	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Tackboard Fabric	Trim Color
13" (330)	30" (762)	$354	$360	$369	$376	$382	$390	**LS30**	Fabric Grade and Color (See Surface Materials Page 4)	**Standard Smooth Finish Only** See Surface Materials Page 6
	36" (914)	362	370	380	388	397	405	**LS36**		
	42" (1067)	398	406	416	424	433	441	**LS42**		
	48" (1219)	408	417	427	435	445	454	**LS48**		
	60" (1524)	429	438	448	456	466	475	**LS60**		
	66" (1676)	437	448	459	470	481	493	**LS66**		
	72" (1829)	443	455	467	479	491	502	**LS72**		

Note: Low Screens accept attachment of Counter Caps as noted above. Order separately.



Corner Low Screens

Dimensions Height	Width	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number
13" (330)	36" (914)	$573	$581	$591	$599	$608	$616	**CLS36**
	42" (1067)	609	625	639	655	670	686	**CLS42**
	48" (1219)	636	653	669	685	701	718	**CLS48**

Note: Low Screens accept attachment of Counter Caps as noted above. Order separately.

	Catalog Number	Tackboard Fabric	Trim Color
Build your complete Part Number here:	_ _ _ _	_ _ _	_

Sample Part Number:	**LS30** _ _ _ _	**.R14** _ _ _	**.K** _
Total Cost $369 =	$369 +	N/C +	N/C

COUNTER CAPS
Counter Caps attach to the top of Low Screens to provide a transaction/reception top.Tops have high-pressure laminate tops with either vinyl edging or wood trim. Includes mounting hardware.

Note: Specify Counter Cap to match screen width.

Straight Counter Caps
The Straight Counter Cap attaches squarely on low screens of matching width.

Bowed Counter Caps
The Bowed Counter Cap is 14" (356)-deep at the ends and 16" (406)-deep at the center, creating a curve on the approach side of the surface. Bowed Counter Caps attach to the low screens of matching width.

Straight Counter Caps

Dimensions Width	Depth	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
30" (762)	14" (356)	$255	**SCC3014**	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6
36" (914)	14" (356)	268	**SCC3614**			
42" (1067)	14" (356)	276	**SCC4214**			
48" (1219)	14" (356)	279	**SCC4814**			
60" (1524)	14" (356)	300	**SCC6014**			
66" (1676)	14" (356)	312	**SCC6614**			
72" (1829)	14" (356)	326	**SCC7214**			WOOD VENEER EDGE **+ $229** See Surface Materials Page 6

Bowed Counter Caps

Dimensions Width	Depth at Ends	Depth at Center	List Price	Catalog Number
30" (762)	14" (356)	16" (406)	$290	**BWCC3014**
36" (914)	14" (356)	16" (406)	301	**BWCC3614**
42" (1067)	14" (356)	16" (406)	310	**BWCC4214**
48" (1219)	14" (356)	16" (406)	313	**BWCC4814**
60" (1524)	14" (356)	16" (406)	334	**BWCC6014**
66" (1676)	14" (356)	16" (406)	348	**BWCC6614**
72" (1829)	14" (356)	16" (406)	359	**BWCC7214**

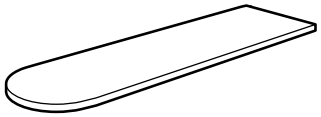
	Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_

Sample Part Number:	**SCC3614** _ _ _ _ _ _	**.J54** _ _ _	**.K** _	**.K** _
Total Cost $268 =	$268 +	N/C +	N/C +	N/C

Radiused Counter Caps
The Radiused Counter Cap has one radiused end and one straight end. The Radiused Counter Cap should be specified 6" (162) longer that the width of the Low Screen it is mounted to so that the radiused end extends beyond the end of the Low Screen.

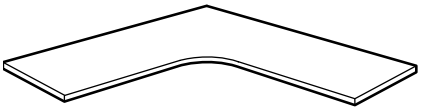
Note: Wood Edge is not available.

Freestanding Right Angle Counter Caps
The Freestanding Right Angle Counter Cap is a single piece top which can be mounted on Corner Low Screens of equal width.



Radiused Counter Caps

Dimensions: Fits Panel Width	Actual Depth	Actual Width	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
30" (762)	14" (356)	36" (914)	$272	**RCC3014**	High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6 Note: Wood Veneer Edge Not Available
36" (914)	14" (356)	42" (1067)	279	**RCC3614**			
42" (1067)	14" (356)	48" (1219)	284	**RCC4214**			
48" (1219)	14" (356)	54" (1372)	299	**RCC4814**			
60" (1524)	14" (356)	66" (1676)	312	**RCC6014**			
66" (1676)	14" (356)	72" (1829)	324	**RCC6614**			
72" (1829)	14" (356)	78" (1981)	334	**RCC7214**			



Freestanding Right Angle Counter Caps

Dimensions: Fits Corner Screen Width	Depth	Actual Width	List Price	Catalog Number	Edge Color
36" (914)	14" (356)	40" (1016)	$530	**RACF3614**	See Surface Materials Page 6
42" (1067)	14" (356)	46" (1168)	540	**RACF4214**	
48" (1219)	14" (356)	52" (1321)	568	**RACF4814**	WOOD VENEER EDGE **+ $229** See Surface Materials Page 6
		Build your complete Part Number here:		_ _ _ _ _ _	_ _ _ _ _

Sample Part Number:	RCC7214 _ _ _ _ _ _	.J54 _ _ _	.K _	.K _
Total Cost $334 =	$334 +	N/C +	N/C +	N/C

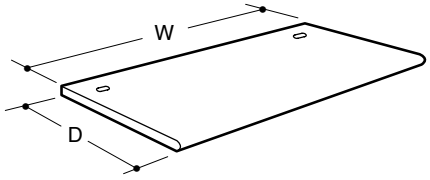
Post-Formed Rectangular Desk Tops
Post-Formed Rectangular Desk Tops have a high-pressure laminate which covers the radiused working edge of the desk to create a softer appearance. These desk tops match up with the Post-Formed Corner Desk Tops for a consistent edge which is both aesthetically pleasing and ergonomically friendly.

The desk tops are available in 5 laminate colors and come with a grommet. The grommet and edge both match the laminate color.

All Rectangular Desk Tops must be matched up with a modesty panel and C-Legs to create a desk.

All modesties, C-Legs and support bracketry must be specified separately.

Only the CUFFS and CUPFS hutch units will work with these desk tops.



Post-Formed Rectangular Desk Top

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Laminate Color
24" (610)	24" (610)	$352	**PFWT2424**	Post-Formed Tops only Available in J11, J20, 538, 520, 583 Laminates
	30" (762)	384	**PFWT2430**	
	36" (914)	415	**PFWT2436**	
	42" (1067)	446	**PFWT2442**	
	48" (1219)	478	**PFWT2448**	
	60" (1524)	541	**PFWT2460**	
	66" (1676)	572	**PFWT2466**	
	72" (1829)	603	**PFWT2472**	
30" (762)	24" (610)	$389	**PFWT3024**	
	30" (762)	425	**PFWT3030**	
	36" (914)	462	**PFWT3036**	
	42" (1067)	498	**PFWT3042**	
	48" (1219)	534	**PFWT3048**	
	60" (1524)	607	**PFWT3060**	
	66" (1676)	643	**PFWT3066**	
	72" (1829)	679	**PFWT3072**	
	Build your complete Part Number here:		_ _ _ _ _	_ _ _

Sample Part Number:	**PFWT2442**	**.520**
Total Cost $446 =	$446 +	N/C

Post-Formed Corner Desk Tops
Post-Formed Corner Desk Tops have a high-pressure laminate which covers the radiused working edge of the desk to create a softer appearance. The Dual Depth Corner has a 24" (610) and a 30" (762) side to accommodate different depth returns. Both desk tops have a straight front edge.

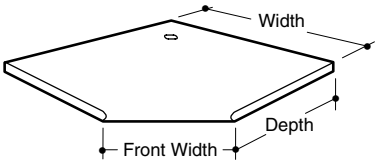
The corner desk tops are available in 5 laminate colors and come with a grommet. The grommet and edge both match the laminate color.

All Corner Desk Tops must be matched up with a corner post, modesty panel and C-Legs to create a desk.

All corner posts, modesties, C-Legs and support bracketry must be specified separately.

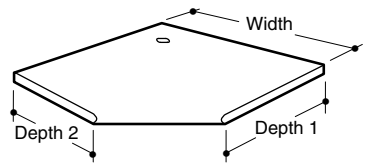
Only the CUFFS and CUPFS hutch units will work with these desk tops.

Only the Post-Formed Rectangular Desk Tops (PFWT) can be used with these corner desk tops.



Post-Formed Corner Desk Top

Dimensions					
Depth	Width	Front Width	List Price	Catalog Number	Laminate Color
24" (610)	36" (914)	16⅞" (429)	$508	**PFCT2436**	Post-Formed Tops only Available in J11, J20, 538, 520, 583 Laminates
	42" (1067)	25⅜" (645)	599	**PFCT2442**	
	48" (1219)	33⅞" (713)	713	**PFCT2448**	
30" (762)	36" (914)	8⅜" (213)	$513	**PFCT3036**	
	42" (1067)	16⅞" (429)	603	**PFCT3042**	
	48" (1219)	25⅜" (645)	718	**PFCT3048**	



Post-Formed Dual Depth Desk Top

Dimensions				
Depth 1	Width	Depth 2	List Price	Catalog Number
24" (610)	42" (1067)	30" (762)	$623	**PFCT244230**
30" (762)	42" (1067)	24" (610)	$623	**PFCT304224**

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

Sample Part Number: **PFCT3042** **.J20**

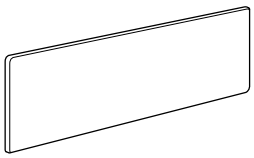
Total Cost $603 = $603 + N/C

MODESTY PANELS

Half Modesty for Corner Desks
Modesty panels are laminate covered and are in-set between C-legs. A Half Modesty for Corner Desks must be used with the desk top, corner post and C-Leg to create a desk.

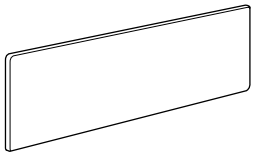
These modesties are to be used only with the Post-Formed Corner Desk Tops.

Half Modesty for Rectangular Desks
Modesty panels are laminate covered and attach to the C-Legs. A Half Modesty for Rectangular Desks must be used with the desk top and C-Leg to create a desk.



Half Modesty for Corner Desks

Dimensions Height	Dimensions Width	List Price	Catalog Number	Laminate Color	Trim Color
10 5/16" (262)	34" (864)	$232	**SICCHM34**	Post-Formed Tops only Available in J11, J20, 538, 520, 583 Laminates	**Standard Smooth Finish Only** See Surface Materials Page 6
	40" (1016)	240	**SICCHM40**		
	46" (1169)	295	**SICCHM46**		



Half Modesty for Rectangular Desks

Dimensions Height	Dimensions Width	List Price	Catalog Number
10 5/16" (262)	30" (762)	$135	**SICHM30**
	36" (914)	143	**SICHM36**
	42" (1067)	194	**SICHM42**
	48" (1219)	203	**SICHM48**
	60" (1524)	215	**SICHM60**
	66" (1676)	227	**SICHM66**
	72" (1829)	239	**SICHM72**

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

Sample Part Number:	**SICHM48** _ _ _ _ _ _	**.538** _ _ _	**.K** _
Total Cost $203 =	$203 +	N/C +	N/C

POST-FORMED DESK TOP SUPPORTS

Corner Posts

A Corner Post needs to be specified when a PFCT is ordered. The Corner Post provides support for the back corner of the desk top, as well as a place for the modesty panels to attach. Attachment hardware included.

The Corner Post must be specified with a desk top, modesty panel and C-Legs to make a desk.

C-Leg Full

C-Legs are used to support desk tops. They are metal and can be used in both shared and unshared applications.

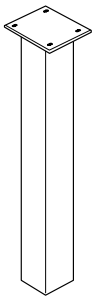
A pair of C-Legs must be specified for every Post-Formed Desk Top to create a freestanding desk.

All attachment hardware is included.

C-Leg Short

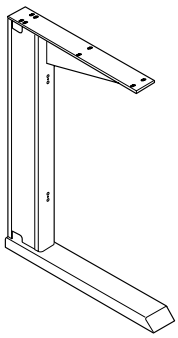
C-Legs are used to support desk tops in certain conditions. They are made of metal and can be used in both shared and unshared applications.

All attachment hardware is included.



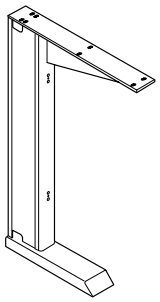
Corner Post

Dimensions Height	Dimensions Width	Description	List Price	Catalog Number	Trim Color
27½" (699)	4½" (114)	Individual	$259	**SICCPOST**	**Standard Smooth Finish Only** See Surface Materials Page 6



C-Leg Full

Dimensions Foot Depth	Description	List Price	Catalog Number
21½" (546)	Individual	$339	**SICCLEGF**



C-Leg Short

Dimensions Foot Depth	Description	List Price	Catalog Number
11¾" (298)	Individual	$334	**SICCLEGS**

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

Sample Part Number: SICCPOST | .K

Total Cost $259 = $259 + N/C

C-Leg Cantilever
The C-Leg Cantilever Bracket can be attached to a C-Leg to create a shared cantilever if the C-Leg is already attached to another desk top. They come in pairs which accommodates right-hand and left-hand configurations.

All attachment hardware is included.

Note: Self-drilling, self-tapping screws are provided for attachment to the C-Leg.

C-Leg Base Stabilizer Bracket
The C-Legs Stabilizer is used when two Post-Formed Rectangular Desks are placed in an L configuration. The bracket attaches the two C-Legs together at the bottom of the C-Legs for added desk stability.

All attachment hardware is included.

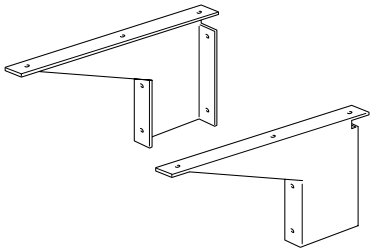
Note: Self-drilling, self-tapping screws are provided for attachment to the C-Leg.

Flush Support Plates
Flush Support Plates are two metal plates that stabilize the connection between two adjoining desk tops.

Refer to the Planning Guidelines to see when these plates are needed.

All attachment hardware is included.

Available in Black only.

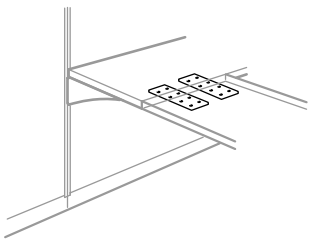


C-Leg Cantilever Bracket Pair

Dimensions Height	Dimensions Length	Description	List Price	Catalog Number	Trim Color
9½" (241)	20" (508)	Sold in Pairs	$502	**CLEGBKTPR**	**Standard Smooth Finish Only** See Surface Materials Page 6

C-Leg 90-degree Base Stabilizer Bracket

Dimensions Length	Dimensions Width	Description	List Price	Catalog Number
11¼" (286)	5¼" (133)	Individual	$176	**BRKT**



Flush Support Plates

Dimensions Length	Dimensions Width	List Price	Catalog Number	
7⅜" (187)	2" (51)	$36	**SICSP**	

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

Sample Part Number: **BRKT** | **.K**

Total Cost $176 = $176 + N/C

CABINET UNIT
The Cabinet Unit attaches **only** to the Post-Formed Desk Tops of the same nominal width. The Cabinet Units are available with a painted or fabric covered locking **door that stores below the top shelf**.

These units have end panels that match the depth of the flipper bin, and a shelf complete with a back and sides on the top of the unit. There is a tackboard along the back which is attached with Velcro strips.

An optional Accent Strip and Quarterback are available.

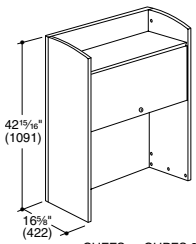
The end panels are made of laminate, with matching edge banding and T-molding.

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

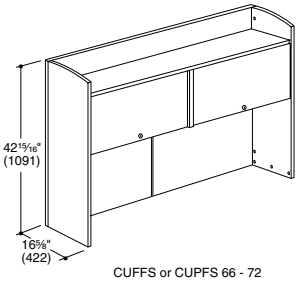
Painted Front
Painted front units have color matched locking door, and a steel shelf.

Fabric Front
Fabric front units have a fabric covered locking steel door and selected trim color, and steel shelf.

Note: Laminate end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish 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.



CUFFS or CUPFS 30 - 60



CUFFS or CUPFS 66 - 72

Cabinet Unit — Painted Front, Full End Panels with Top Shelf

Dimensions Width	List Price Tackboard Fabric Grade 1	2	3	4	5	6	Catalog Number	Tackboard Fabric
30" (762)	$1215	$1227	$1239	$1251	$1263	$1276	**CUPFS30**	See Surface Materials Page 4
36" (914)	1270	1285	1298	1314	1328	1343	**CUPFS36**	
42" (1067)	1303	1318	1331	1347	1361	1376	**CUPFS42**	
48" (1219)	1313	1329	1345	1360	1375	1391	**CUPFS48**	
60" (1524)	1369	1385	1401	1416	1431	1447	**CUPFS60**	
66" (1676)	2351	2371	2389	2409	2428	2447	**CUPFS66**	
72" (1829)	2402	2422	2440	2460	2479	2498	**CUPFS72**	

Cabinet Unit — Fabric Front, Full End Panels with Top Shelf

Dimensions Width	List Price Fabric Grade** 1	2	3	4	5	6	Catalog Number	Door Front Fabric	Tackboard Fabric
30" (762)	$1258	$1271	$1284	$1301	$1316	$1328	**CUFFS30**	See Surface Materials Page 4	
36" (914)	1313	1328	1341	1357	1371	1386	**CUFFS36**		
42" (1067)	1356	1371	1384	1400	1414	1429	**CUFFS42**		
48" (1219)	1366	1383	1399	1416	1432	1449	**CUFFS48**		
60" (1524)	1422	1439	1455	1472	1488	1505	**CUFFS60**		
66" (1676)	2403	2424	2444	2464	2484	2505	**CUFFS66**		
72" (1829)	2453	2474	2494	2514	2534	2555	**CUFFS72**		

Trim Color	Accent Strip	Accent Strip Color	Quarterback	Lock Option
Standard Finishes No Cost **Premium Finishes + $26** See Surface Materials Page 6	**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 Quarterback **QY + $17** Quarterback Will match trim color in standard smooth finish	**CH No Cost** Choices ***IN - $10** Intrinsic *Note: Be sure to order Core/Key sets (ZLCK) separately (1 per unit)

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

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

Lock Option
If you select "CH" (Choices) you will receive a Choices lock. If you select "IN" (Intrinsic), $10 will be deducted and you must order the Intrinsic Core/Key set (ZLCK) separately. When the Intrinsic lock is specified, the Flipper unit will ship with a disposable core to temporarily secure the doors for transit. The disposable core must be field replaced with the Intrinsic Core/Key set in order for the unit to lock.

Sample Part Number:	CUFFS36 _ _ _ _ _	.MA1 _ _ _	.MA1 _ _ _	.K _	.AY _ _	.K _	.QN _ _	.CH _ _
Total Cost $1361 =	$1341	+ N/C	+ N/C	+ N/C	+ $20	+ N/C	+ N/C	+ N/C

Tables

Features & Ordering Information 252
Seating Capacity 253
Round Tables 254
Square Tables 256
Boat Tables 258
Racetrack Tables 259
Rectangular Tables 260
Bases 262

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, edge trim type, and size. For example, RD30FTD2 represents a Round Table (**RD**), **30**" (762) Diameter, with PVC Flat T-Molded Edge (**FT**), and Die-Cast Aluminum Base (**D**). The **2** at the end is a check digit which will help ensure accuracy. Be certain to include this digit on your order.

The acknowledgement you will receive from Trendway will follow 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 simple as possible.

Ordering Examples
Examples of the ordering sequence are listed below. Refer to "Sample Part Number", listed on every page, for specific product options.When ordering tables, list the following:

1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (RD48WD2.J46.R).

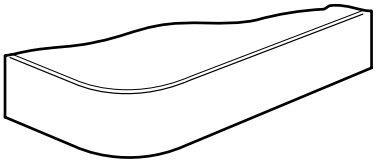
	Catalog Number	Top Color	Edge Color
Sample Part Number:	RD48WD2	.J46	.R
Total Cost $1001 =	$1001 +	N/C +	N/C

Table Tops

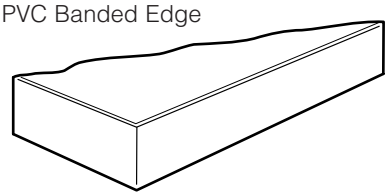
Standard Features
Each table is surfaced with the selected high-pressure laminate. Three types of table edges are available in a selection of various colors:

- PVC Flat T-Molded Edge
- PVC Banded Edge
- Wood Veneer Banded Edge

PVC Flat T-Molded Edge



PVC Banded Edge



Wood Veneer Banded Edge

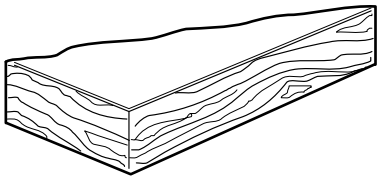
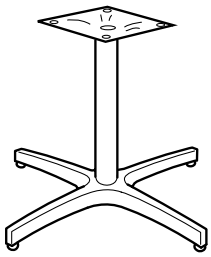


Table Bases
Each table includes a choice of these two bases:

- Die-cast aluminum base with steel columns. Base finish is polished aluminum and column finish is chrome. Available in a 4-point base configuration. Base includes adjustable glides.
- Steel base with steel columns. Finish is powder coat with molded caps at base points. Available in single- or double-tube column bi-point, 4-point, or angled bi-point base configurations. Base includes adjustable glides.

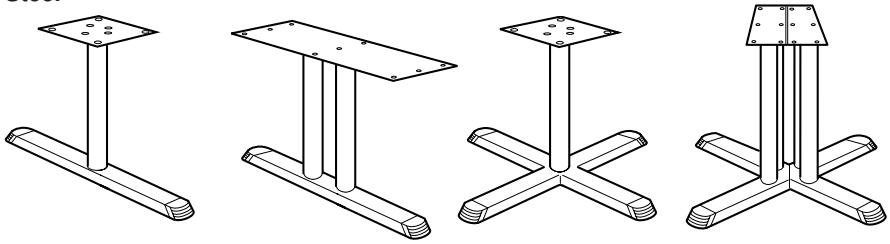
Bases can also be specified separately for installation beneath existing tables.

Die-Cast



4-Point

Steel



Bi-Point, Single Tube | Bi-Point, Double Tube | 4-Point | Angled Bi-Point

TABLE SEATING CAPACITY

Trendway tables have the following suggested seating capacities:

Table Size	Seating Capacity
Rectangular Tables	
RT2448	2
RT2460	4
RT2472	4
RT3048	2
RT3054	4
RT3060	4
RT3072	6
RT3648	4
RT3660	4
RT3672	6
RT3696	8
RT4272	6
RT4860	4
RT4872	6
RT4884	8
RT4896	8
RT48120	10
RT48144	10
RT60120	10
RT60144	12
Round Tables	
RD30	2
RD36	3
RD42	4
RD48	4
RD52	5
RD54	5
RD60	6
Square Tables	
SQ24	2
SQ30	2
SQ36	4
SQ42	4
SQ48	4
SQ54	4
SQ60	6

Table Size	Seating Capacity
Racetrack Tables	
RTK4896	6
RTK48120	10
RTK48144	10
RTK6096	8
RTK60120	10
RTK60144	12
Boat Tables	
BT3060	4
BT3672	6
BT4284	6
BT4896	8
BT54108	8
BT48120	10
BT48144	10
BT60120	10
BT60144	12

TABLE WEIGHT LIMITS

200 pounds (276 kg).

400 pounds (552kg) tables 72" (1829) and longer.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, 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 our product or if the capacities referenced are exceeded.

ROUND TABLES
Each table has a high-pressure laminate top with either PVC flat T-molded, PVC banded, or wood veneer banded edge. Shipped knocked down.

Tables are 29" (737)-high.

Die-Cast Bases
Tables have the following size and quantity of die-cast base supports:

Table Width	Support	Quantity
30"(762)	28" (711) 4-Point	1
36"(914)	28" (711) 4-Point	1
42"(1067)	34" (864) 4-Point	1
48"(1219)	34" (864) 4-Point	1

Round Tables — Die-Cast Bases

Dimensions Dia.	List Price	Catalog Number	Top Color	Edge Color
PVC Flat T-Molded Edge			High-Pressure Laminate Color (See Surface Materials Page 6)	See Surface Materials Page 6
30" (762)	$426	**RD30FTD2**		
36" (914)	431	**RD36FTD0**		
42" (1067)	617	**RD42FTD0**		
48" (1219)	637	**RD48FTD8**		
PVC Banded Edge				
30" (762)	$658	**RD30ED9**		
36" (914)	680	**RD36ED7**		
42" (1067)	853	**RD42ED6**		
48" (1219)	906	**RD48ED4**		
Wood Veneer Banded Edge				WOOD VENEER EDGE See Surface Materials Page 6
30" (762)	$ 744	**RD30WD7**		
36" (914)	798	**RD36WD5**		
42" (1067)	953	**RD42WD4**		
48" (1219)	1001	**RD48WD2**		
Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_

Sample Part Number:	**RD48WD2** _ _ _ _ _ _	**.J46** _ _ _	**.R** _
Total Cost $1001=	$1001 +	N/C +	N/C

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

Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Dia.	Support	Quantity
30" (762)	31" (787) 4-Point	1
36" (914)	31" (787) 4-Point	1
42" (1067)	37" (940) 4-Point	1
48" (1219)	37" (940) 4-Point	1
52" (1321)	37" (940) 4-Point	1
54" (1372)	48" (1219) Angled Bi-Point	1
60" (1524)	48" (1612) Angled Bi-Point	1

4-Point
30" (762) - 52" (1321) Widths

Angled Bi-Point
54" (1372) - 60" (1524) Widths

Round Tables — Steel Bases

Dimensions Dia.	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge			High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
30" (762)	$ 634	**RD30FTB0**				
36" (914)	639	**RD36FTB8**				
42" (1067)	730	**RD42FTB7**				
48" (1219)	861	**RD48FTB5**				
52" (1321)	888	**RD52FTB1**				
54" (1372)	1084	**RD54FTB4**				
60" (1524)	1153	**RD60FTB3**				
PVC Banded Edge						
30" (762)	$ 771	**RD30EB0**				
36" (914)	796	**RD36EB8**				
42" (1067)	918	**RD42EB7**				
48" (1219)	972	**RD48EB5**				
52" (1321)	991	**RD52EB1**				
54" (1372)	1288	**RD54EB4**				
Wood Veneer Banded Edge					WOOD VENEER EDGE See Surface Materials Page 6	
30" (762)	$ 857	**RD30WB8**				
36" (914)	914	**RD36WB6**				
42" (1067)	1017	**RD42WB5**				
48" (1219)	1066	**RD48WB3**				
52" (1321)	1089	**RD52WB0**				
54" (1372)	1389	**RD54WB2**				
Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_	_	_

Sample Part Number:	**RD54EB4** _ _ _ _ _ _	**.J46** _ _ _	**.Y** _	**.K** _	**.Y** _
Total Cost $1288 =	$1288 +	N/C +	N/C +	N/C +	N/C

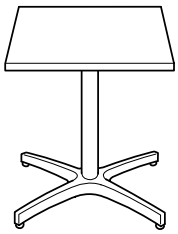
Shaded items require an extended Lead Time.

SQUARE TABLES
Each table has a high-pressure laminate top with either PVC flat T-molded, PVC banded, or wood veneer banded edge. Shipped knocked down.

Tables are 29" (737)-high.

Die-Cast Bases
Tables have the following size and quantity of die-cast base supports:

Table Width	Support	Quantity
24"(610)	23" (584) 4-Point	1
30"(762)	28" (711) 4-Point	1
36"(914)	34" (864) 4-Point	1
42"(1067)	34" (864) 4-Point	1



Square Tables — Die-Cast Bases

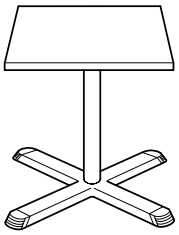
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Edge Color
PVC Flat T-Molded Edge				High-Pressure Laminate Color (See Surface Materials Page 6)	See Surface Materials Page 6
24" (610)	24" (610)	$404	**SQ24FTD1**		
30" (762)	30" (762)	425	**SQ30FTD0**		
36" (914)	36" (914)	524	**SQ36FTD9**		
42" (1067)	42" (1067)	628	**SQ42FTD8**		
PVC Banded Edge					
24" (610)	24" (610)	$480	**SQ24ED8**		
30" (762)	30" (762)	513	**SQ30ED7**		
36" (914)	36" (914)	613	**SQ36ED5**		
42" (1067)	42" (1067)	739	**SQ42ED4**		
Wood Veneer Banded Edge					WOOD VENEER EDGE See Surface Materials Page 6
24" (610)	24" (610)	$626	**SQ24WD6**		
30" (762)	30" (762)	655	**SQ30WD5**		
36" (914)	36" (914)	728	**SQ36WD3**		
42" (1067)	42" (1067)	856	**SQ42WD2**		
	Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_

Sample Part Number:	**SQ24ED8** _ _ _ _ _ _	**.J46** _ _ _	**.Y** _
Total Cost $480 =	$480 +	N/C +	N/C

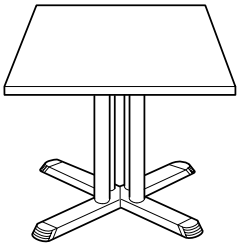
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

Steel Bases
Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
24"(610)	26" (660) 4-Point	1
30" (762)	31" (787) 4-Point	1
36" (914)	37" (940) 4-Point	1
42" (1067)	37" (940) 4-Point	1
48" (1219)	48" (1219) Angled Bi-Point	1
54" (1372)	48" (1219) Angled Bi-Point	1
60" (1524)	48" (1219) Angled Bi-Point	1



4-Point
24" (610) - 42" (1067) Widths



Angled Bi-Point
48" (1219) - 60" (1524) Widths

Square Tables — Steel Bases

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge				High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
24" (610)	24" (610)	$ 599	**SQ24FTB9**				
30" (762)	30" (762)	633	**SQ30FTB8**				
36" (914)	36" (914)	636	**SQ36FTB6**				
42" (1067)	42" (1067)	731	**SQ42FTB5**				
48" (1219)	48" (1219)	943	**SQ48FTB3**				
54" (1372)	54" (1372)	1084	**SQ54FTB2**				
60" (1524)	60" (1524)	1138	**SQ60FTB1**				
PVC Banded Edge							
24" (610)	24" (610)	$ 651	**SQ24EB9**				
30" (762)	30" (762)	677	**SQ30EB8**				
36" (914)	36" (914)	701	**SQ36EB6**				
42" (1067)	42" (1067)	796	**SQ42EB5**				
48" (1219)	48" (1219)	1053	**SQ48EB3**				
54" (1372)	54" (1372)	1126	**SQ54EB2**				
60" (1524)	60" (1524)	1192	**SQ60EB1**				
Wood Veneer Banded Edge						WOOD VENEER EDGE See Surface Materials Page 6	
24" (610)	24" (610)	$ 726	**SQ24WB7**				
30" (762)	30" (762)	754	**SQ30WB6**				
36" (914)	36" (914)	780	**SQ36WB4**				
42" (1067)	42" (1067)	912	**SQ42WB3**				
48" (1219)	48" (1219)	1181	**SQ48WB1**				
54" (1372)	54" (1372)	1213	**SQ54WB0**				
60" (1524)	60" (1524)	1261	**SQ60WB0**				
	Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_	_	_

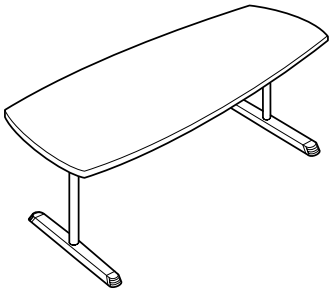
Sample Part Number:	**SQ60WB0** _ _ _ _ _ _	**.505** _ _ _	**.Y** _	**.A** _	**.Y** _
Total Cost $1261 =	$1261 +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

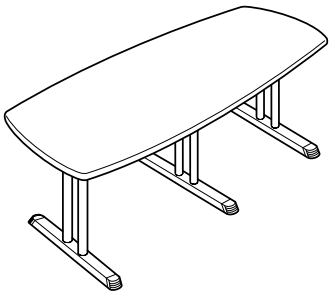
BOAT TABLES
Tables are 29" (737)-high. Each table has a high-pressure laminate top with either PVC flat T-molded, PVC banded, or wood veneer banded edge. Shipped knocked down. Boat table tops 60" (1524)- to 108" (2743)-wide are shipped in one piece, 120" (3048)-wide in two pieces, and 144" (3658)-wide in three pieces.

Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
60" (1524)	26" (660) Bi-Point	2
72" (1829)	31" (787) Bi-Point	2
84" (2134)	31" (787) Bi-Point	2
96" (2438)	37" (940) Dbl Tube Bi-Point	3
108" (2743)	37" (940) Dbl Tube Bi-Point	3
120" (3048)	37" (940) Dbl Tube Bi-Point	3
144" (3658)	37" (940) Dbl Tube Bi-Point	3



Bi-Point
60" (1524) - 84" (2134) Widths



Double Tube Bi-Point
96" (2438) - 144" (3658) Widths

Boat Tables — Steel Bases

Depth at Ends	Dimensions Depth at Center	Width	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge					High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
23¾" (603)	30" (762)	60" (1524)	$ 823	**BT3060FTB0**				
28½" (724)	36" (914)	72" (1829)	908	**BT3672FTB8**				
33¼" (845)	42" (1067)	84" (2134)	1090	**BT4284FTB2**				
38" (965)	48" (1219)	96" (2438)	1567	**BT4896FTB8**				
38" (965)	48" (1219)	120" (3048)	1954	**BT48120FTB7**				
38" (965)	48" (1219)	144" (3658)	2238	**BT48144FTB1**				
42⅞" (1089)	54" (1372)	108" (2743)	1703	**BT54108FTB8**				
47⅝" (1210)	60" (1524)	120" (3048)	2271	**BT60120FTB5**				
47⅝" (1210)	60" (1524)	144" (3658)	2385	**BT60144FTB0**				
PVC Banded Edge								
23¾" (603)	30" (762)	60" (1524)	$1158	**BT3060EB0**				
28½" (724)	36" (914)	72" (1829)	1250	**BT3672EB5**				
33¼" (845)	42" (1067)	84" (2134)	1363	**BT4284EB1**				
38" (965)	48" (1219)	96" (2438)	1703	**BT4896EB7**				
38" (965)	48" (1219)	120" (3048)	2226	**BT48120EB5**				
38" (965)	48" (1219)	144" (3658)	2510	**BT48144EB0**				
42⅞" (1089)	54" (1372)	108" (2743)	1976	**BT54108EB6**				
47⅝" (1210)	60" (1524)	120" (3048)	2612	**BT60120EB3**				
47⅝" (1210)	60" (1524)	144" (3658)	2953	**BT60144EB8**				
Wood Veneer Banded Edge							WOOD VENEER EDGE See Surface Materials Page 6	
23¾" (603)	30" (762)	60" (1524)	$1306	**BT3060WB8**				
28½" (724)	36" (914)	72" (1829)	1476	**BT3672WB3**				
33¼" (845)	42" (1067)	84" (2134)	1533	**BT4284WB0**				
38" (965)	48" (1219)	96" (2438)	2044	**BT4896WB5**				
38" (965)	48" (1219)	120" (3048)	2726	**BT48120WB3**				
38" (965)	48" (1219)	144" (3658)	3407	**BT48144WB8**				
42⅞" (1089)	54" (1372)	108" (2743)	2271	**BT54108WB4**				
47⅝" (1210)	60" (1524)	120" (3048)	3066	**BT60120WB1**				
47⅝" (1210)	60" (1524)	144" (3658)	3407	**BT60144WB6**				
		Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_	_	_
		Sample Part Number:		**BT3060WB8**	**.J46**	**.Y**	**.K**	**.Y**
		Total Cost $1306 =		$1306 +	N/C +	N/C +	N/C +	N/C

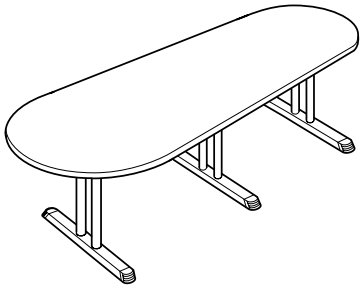
Shaded items require an extended Lead Time.
Trendway Customer Care 1-800-893-8115

RACETRACK TABLES
Each table has a high-pressure laminate top with either PVC flat T-molded, PVC banded, or wood veneer banded edge. Shipped knocked down. Racetrack table tops 96" (2438)- and 120" (3048)-wide are shipped in two pieces, and 144" (3658)-wide in three pieces.

Tables are 29" (737)-high.

Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
96" (2438)	37" (940) Dbl Tube Bi-Point	3
120" (3048)	37" (940) Dbl Tube Bi-Point	3
144" (3658)	37" (940) Dbl Tube Bi-Point	3



Racetrack Tables — Steel Bases

Dimensions Depth	Width	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge				High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
48" (1219)	96" (2438)	$1579	**RTK4896FTB1**				
48" (1219)	120" (3048)	1931	**RTK48120FTB1**				
48" (1219)	144" (3658)	2158	**RTK48144FTB2**				
60" (1524)	96" (2438)	$2044	**RTK6096FTB9**				
60" (1524)	120" (3048)	2158	**RTK60120FTB7**				
60" (1524)	144" (3658)	2385	**RTK60144FTB1**				
PVC Banded Edge							
48" (1219)	96" (2438)	$2158	**RTK4896EB0**				
48" (1219)	120" (3048)	2271	**RTK48120EB3**				
48" (1219)	144" (3658)	2499	**RTK48144EB9**				
60" (1524)	96" (2438)	$2271	**RTK6096EB7**				
60" (1524)	120" (3048)	2612	**RTK60120EB0**				
60" (1524)	144" (3658)	2953	**RTK60144EB6**				
Wood Veneer Banded Edge						WOOD VENEER EDGE See Surface Materials Page 6	
48" (1219)	96" (2438)	$2317	**RTK4896WB8**				
48" (1219)	120" (3048)	2839	**RTK48120WB1**				
48" (1219)	144" (3658)	3407	**RTK48144WB7**				
60" (1524)	96" (2438)	$2839	**RTK6096WB5**				
60" (1524)	120" (3048)	2953	**RTK60120WB9**				
60" (1524)	144" (3658)	3407	**RTK60144WB4**				
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_	_	_

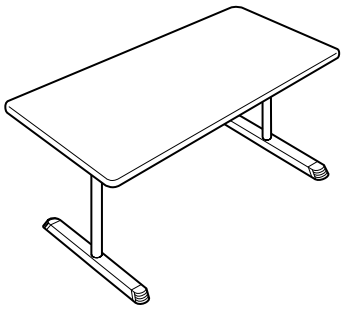
Sample Part Number:	**RTK6096WB5**	**.J46**	**.Y**	**.I**	**.Y**
Total Cost $2839 =	$2839 +	N/C +	N/C +	N/C +	N/C

RECTANGULAR TABLES
Each table has a high-pressure laminate top with either PVC flat T-molded, PVC banded, or wood veneer banded edge. Shipped knocked down. Rectangular table tops 48" (1219)- to 96" (2438)-wide are shipped in one piece, 120" (3048)-wide in two pieces, and 144" (3658)-wide in three pieces.

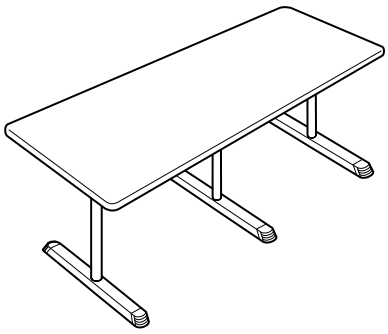
Tables are 29" (737)-high.

Steel Bases
Tables have the following type and quantity of steel base supports:

Table Size	Support	Quantity
24"x48" (610x1219)	20" (508) Bi-Point	2
24"x60" (610x1524)	20" (508) Bi-Point	2
24"x72" (610x1829)	20" (508) Bi-Point	2
30"x48" (762x1219)	26" (660) Bi-Point	2
30"x54" (762x1372)	26" (660) Bi-Point	2
30"x60" (762x1524)	26" (660) Bi-Point	2
30"x72" (762x1829)	26" (660) Bi-Point	2
36"x48" (914x1219)	31" (787) Bi-Point	2
36"x60" (914x1524)	31" (787) Bi-Point	2
36"x72" (914x1829)	31" (787) Bi-Point	2
36"x96" (914x2438)	31" (787) Bi-Point	3
42"x72" (1067x1829)	31" (787) Bi-Point	2



Bi-Point
48" (1219) - 72" (1829) Widths

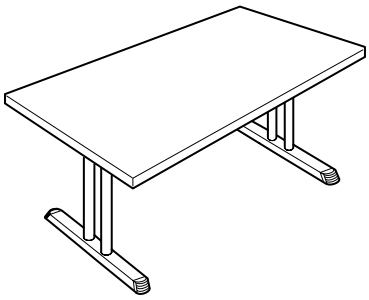


Bi-Point
36" (914) x 96" (2438) Table

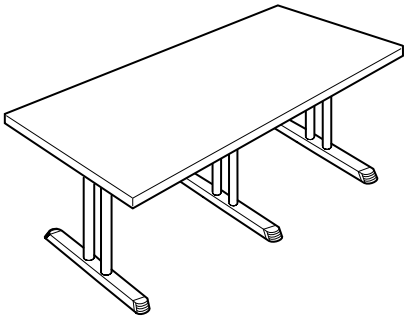
Rectangular Tables — Steel Bases

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge				High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
24" (610)	48" (1219)	$596	**RT2448FTB5**				
24" (610)	60" (1524)	625	**RT2460FTB5**				
24" (610)	72" (1829)	715	**RT2472FTB2**				
30" (762)	48" (1219)	$664	**RT3048FTB4**				
30" (762)	54" (1372)	715	**RT3054FTB4**				
30" (762)	60" (1524)	715	**RT3060FTB4**				
30" (762)	72" (1829)	777	**RT3072FTB1**				
36" (914)	48" (1219)	$ 743	**RT3648FTB2**				
36" (914)	60" (1524)	772	**RT3660FTB2**				
36" (914)	72" (1829)	772	**RT3672FTB0**				
36" (914)	96" (2438)	1068	**RT3696FTB4**				
42" (1067)	72" (1829)	$977	**RT4272FTB9**				
48" (1219)	60" (1524)	$1113	**RT4860FTB0**				
48" (1219)	72" (1829)	1170	**RT4872FTB2**				
48" (1219)	84" (2134)	1181	**RT4884FTB4**				
48" (1219)	96" (2438)	1590	**RT4896FTB1**				
48" (1219)	120" (3048)	1760	**RT48120FTB0**				
48" (1219)	144" (3658)	1931	**RT48144FTB5**				
60" (1524)	120" (3048)	$2044	**RT60120FTB9**				
60" (1524)	144" (3658)	2328	**RT60144FTB3**				
	Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_	_	_
	Sample Part Number:		**RT4860FTB0**	**.553**	**.Y**	**.K**	**.Y**
	Total Cost $1113 =		$1113	+ N/C	+ N/C	+ N/C	+ N/C

Table Size	Support	Quantity
48"x60"(1219x1524)	37" (940) Dbl Tube Bi-Point	2
48"x72"(1219x1829)	37" (940) Dbl Tube Bi-Point	2
48"x84"(1219x2134)	37" (940) Dbl Tube Bi-Point	2
48"x96"(1219x2438)	37" (940) Dbl Tube Bi-Point	3
48"x120"(1219x3048)	37" (940) Dbl Tube Bi-Point	3
48"x144"(1219x3658)	37" (940) Dbl Tube Bi-Point	3
60"x120"(1524x3048)	37" (940) Dbl Tube Bi-Point	3
60"x144"(1524x3658)	37" (940) Dbl Tube Bi-Point	3



Double Tube Bi-Point
60" (1524) - 84" (2134) Widths



Double Tube Bi-Point
96" (2438) - 144" (3658) Widths

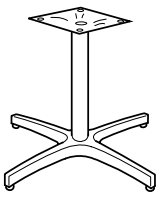
Rectangular Tables — Steel Bases, Continued

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Banded Edge				High-Pressure Laminate Color (See Surface Materials Page 6)	**Standard Smooth Finish Only** See Surface Materials Page 6	See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
24" (610)	48" (1219)	$818	**RT2448EB4**				
24" (610)	60" (1524)	841	**RT2460EB4**				
24" (610)	72" (1829)	885	**RT2472EB1**				
30" (762)	48" (1219)	$863	**RT3048EB3**				
30" (762)	54" (1372)	885	**RT3054EB3**				
30" (762)	60" (1524)	898	**RT3060EB3**				
30" (762)	72" (1829)	954	**RT3072EB0**				
36" (914)	48" (1219)	$ 908	**RT3648EB1**				
36" (914)	60" (1524)	977	**RT3660EB1**				
36" (914)	72" (1829)	1033	**RT3672EB9**				
36" (914)	96" (2438)	1386	**RT3696EB3**				
42" (1067)	72" (1829)	$1045	**RT4272EB8**				
48" (1219)	60" (1524)	$1136	**RT4860EB9**				
48" (1219)	72" (1829)	1193	**RT4872EB6**				
48" (1219)	84" (2134)	1203	**RT4884EB3**				
48" (1219)	96" (2438)	1623	**RT4896EB0**				
48" (1219)	120" (3048)	2078	**RT48120EB9**				
48" (1219)	144" (3658)	2317	**RT48144EB3**				
60" (1524)	120" (3048)	$2091	**RT60120EB7**				
60" (1524)	144" (3658)	2408	**RT60144EB1**				
Wood Veneer Banded Edge						WOOD VENEER EDGE See Surface Materials Page 6	
24" (610)	48" (1219)	$1068	**RT2448WB2**				
24" (610)	60" (1524)	1090	**RT2460WB2**				
24" (610)	72" (1829)	1147	**RT2472WB0**				
30" (762)	48" (1219)	$1113	**RT3048WB1**				
30" (762)	54" (1372)	1125	**RT3054WB1**				
30" (762)	60" (1524)	1136	**RT3060WB1**				
30" (762)	72" (1829)	1203	**RT3072WB9**				
36" (914)	48" (1219)	$1181	**RT3648WB0**				
36" (914)	60" (1524)	1226	**RT3660WB0**				
36" (914)	72" (1829)	1317	**RT3672WB7**				
36" (914)	96" (2438)	1623	**RT3696WB1**				
42" (1067)	72" (1829)	$1329	**RT4272WB6**				
48" (1219)	60" (1524)	$1420	**RT4860WB7**				
48" (1219)	72" (1829)	1476	**RT4872WB4**				
48" (1219)	84" (2134)	1487	**RT4884WB1**				
48" (1219)	96" (2438)	1874	**RT4896WB9**				
48" (1219)	120" (3048)	2772	**RT48120WB7**				
48" (1219)	144" (3658)	3374	**RT48144WB1**				
60" (1524)	120" (3048)	$2806	**RT60120WB5**				
60" (1524)	144" (3658)	3464	**RT60144WB0**				
	Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_	_	_
	Sample Part Number:		**RT4860WB7**	**.553**	**.Y**	**.A**	**.Y**
	Total Cost $1420 =		$1420	+ N/C	+ N/C	+ N/C	+ N/C

Die-Cast Aluminum Bases
Aluminum bases are available for retrofit installation beneath existing table tops. Base is 27⅞" (708)-high. Shipped knocked down.

Base finish is brushed aluminum and column finish is chrome.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.



Die Cast Base, 4-Point

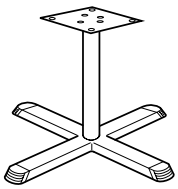
Table Size	Bases Required	Base Width	List Price	Catalog Number
24" (610) Square	1	23" (584)	$207	**SISFPB23**
30"-36" (762-914) Round 30" (762) Square	1 1	28" (711) 28" (711)	$214	**SISFPB28**
42"-48" (1067-1219) Round 36"-42" (914-1067) Square	1 1	34" (864) 34" (864)	$264	**SISFPB34**
		Build your complete Part Number here:		_ _ _ _ _ _

Sample Part Number: **SISFPB28** _ _ _ _ _ _ _

Total Cost $214 = $214

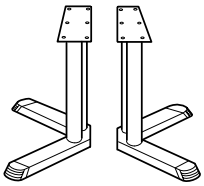
Steel Bases
Steel bases are available for retrofit installation beneath existing table tops. Bases are 27⅞" (708)-high. Shipped knocked down.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.



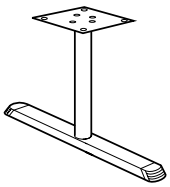
Steel Base, 4-Point

Table Size	Bases Required	Base Width	List Price	Catalog Number	Base Trim Color	Foot Trim Color
24" (610) Square	1	26" (660)	$302	**SICFPB26**	**Standard Smooth Finish Only** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
30"-36" (762-914) Round 30" (762) Square	1 1	31" (787) 31" (787)	$310	**SICFPB31**		
42"-52" (1067-1321) Round 36"-42" (914-1067) Square	1 1	37" (940) 37" (940)	$316	**SICFPB37**		



Steel Base, Angled Bi-Point

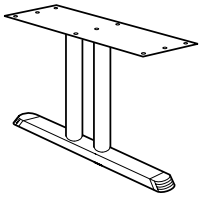
Table Size	Bases Required	Base Width	List Price	Catalog Number
54"-60" (1372-1524) Round	1	48" (1219)	$631	**SICABPB24**
48"-60" (1219-1524) Square	1	48" (1219)		



Steel Base, Bi-Point

Table Size	Bases Required	Base Width	List Price Per Base	Catalog Number
24" x 48" (610x1219) Rectangular	2	20" (508)	$227	**SICBPB20**
24" x 60" (610x1524) Rectangular	2	20" (508)		
24" x 72" (610x1829) Rectangular	2	20" (508)		
30" x 60" (762x1524) Boat	2	26" (660)	$222	**SICBPB26**
30" x 48" (762x1219) Rectangular	2	26" (660)		
30" x 54" (762x1372) Rectangular	2	26" (660)		
30" x 60" (762x1524) Rectangular	2	26" (660)		
30" x 72" (762x1829) Rectangular	2	26" (660)		
36" x 72" (914x1829) Boat	2	31" (787)	$255	**SICBPB31**
42" x 84" (1067x2134) Boat	2	31" (787)		
36" x 48" (914x1219) Rectangular	2	31" (787)		
36" x 60" (914x1524) Rectangular	2	31" (787)		
36" x 72" (914x1829) Rectangular	2	31" (787)		
36" x 96" (914x2438) Rectangular	3	31" (787)		
42" x 72" (1067x1829) Rectangular	2	31" (787)		

	Catalog Number	Base Trim Color	Foot Trim Color
Build your complete Part Number here:	_ _ _ _ _ _	_	_
Sample Part Number:	**SICBPB31** _ _ _ _ _ _	**.Y** _	**.K** _
Total Cost $255 =	$255 +	N/C +	N/C



Steel Base, Double Tube Bi-Point

Table Size	Bases Required	Base Width	List Price Per Base	Catalog Number	Base Trim Color	Foot Trim Color
48" x 96" (1219x2438) Boat	3	37" (940)	$352	**SICDBPB37**	**Standard Smooth Finish Only** See Surface Materials Page 6	**K** Charcoal Or Repeat Trim Color For Color Matched
48" x 120" (1219x3048) Boat	3	37" (940)				
48" x 144" (1219x2743) Boat	3	37" (940)				
54" x 108" (1372x2743) Boat	3	37" (940)				
60" x 120" (1529x3048) Boat	3	37" (940)				
60" x 144" (1529x3658) Boat	3	37" (940)				
48" x 60" (1219x1524) Rectangular	2	37" (940)				
48" x 72" (1219x1829) Rectangular	2	37" (940)				
48" x 84" (1219x2134) Rectangular	2	37" (940)				
48" x 96" (1219x2438) Rectangular	3	37" (940)				
48" x 120" (1219x3048) Rectangular	3	37" (940)				
48" x 144" (1219x3658) Rectangular	3	37" (940)				
60" x 120" (1529x3048) Rectangular	3	37" (940)				
60" x 144" (1529x3658) Rectangular	3	37" (940)				
48" x 96" (1219x2438) Racetrack	3	37" (940)				
48" x 120" (1219x3048) Racetrack	3	37" (940)				
48" x 144" (1219x3658) Racetrack	3	37" (940)				
60" x 96" (1529x2438) Racetrack	3	37" (940)				
60" x 120" (1529x3048) Racetrack	3	37" (940)				
60" x 144" (1529x3658) Racetrack	3	37" (940)				
Build your complete Part Number here:				_ _ _ _ _ _	_	_

Sample Part Number:	**SICDBPB37** _ _ _ _ _ _	**.Y** _	**.K** _
Total Cost $352 =	$352 +	N/C +	N/C

Terms, Policies & Index

Pricing, Procedures & Policies *266*

Index *270*

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 which has been acknowledged.

*Note: small order handling fee - orders under $1,000 list price that are not entered on-line will have a $25.00 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 AZ, CA, DC, FL, IL, IN, KS, MI, MN, NJ, NY, OH, PA, TX 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 process, please follow these steps:

1. Select the COM material.
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. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number 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 yardage 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"x3" 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 ¼ 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, 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 pm 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 am and 5:00 pm, 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 test 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 which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Choices 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 key's.

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 Arm Pads Surface Trends Foam
2 Year	Surface Trends	Surface Trends	
1 Year	Non Standard Product Personal Task Lighting	Non Standard Product	Non Standard Product
Not Covered	Light Bulbs Customer's Own Material	Customer's Own Material	Customer's 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 250 lbs.
- 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.

Catalog No.	Description	Page
AKM2	Adjustable Keyboard and Mouse Platform	155
AKM3	Adjustable Tilt Keyboard and Mouse Platform	155
APWSL244830	Arc Peninsula Work Surfaces – Left-Hand	143
APWSL246030	Arc Peninsula Work Surfaces – Left-Hand	143
APWSL307236	Arc Peninsula Work Surfaces – Left-Hand	143
APWSL308436	Arc Peninsula Work Surfaces – Left-Hand	143
APWSR304824	Arc Peninsula Work Surfaces – Right-Hand	142
APWSR306024	Arc Peninsula Work Surfaces – Right-Hand	142
APWSR367230	Arc Peninsula Work Surfaces – Right-Hand	142
APWSR368430	Arc Peninsula Work Surfaces – Right-Hand	142
AS24	Accent Strip	160
AS30	Accent Strip	160, 240
AS36	Accent Strip	160, 240
AS42	Accent Strip	160, 240
AS48	Accent Strip	160, 240
AS60	Accent Strip	160, 240
AS66	Accent Strip	240
AS72	Accent Strip	240
ASCS36	Accent Strip for Corner Shelves	161
ASCS42	Accent Strip for Corner Shelves	161
ASCS48	Accent Strip for Corner Shelves	161
ASFRCS36	Accent Strip for Freestanding Corner Shelf Unit	240
ASFRCS42	Accent Strip for Freestanding Corner Shelf Unit	240
ASFRCS48	Accent Strip for Freestanding Corner Shelf Unit	240
ASWR42	Adjustable Wall Starter Rail	116
ASWR48	Adjustable Wall Starter Rail	116
ASWR54	Adjustable Wall Starter Rail	116
ASWR62	Adjustable Wall Starter Rail	116
ASWR66	Adjustable Wall Starter Rail	116
ASWR84	Adjustable Wall Starter Rail	116
ATWSL302424	Arc Transition Work Surfaces – Left-Hand	129
ATWSL303024	Arc Transition Work Surfaces – Left-Hand	129
ATWSL303624	Arc Transition Work Surfaces – Left-Hand	129
ATWSL304224	Arc Transition Work Surfaces – Left-Hand	129
ATWSL304824	Arc Transition Work Surfaces – Left-Hand	129
ATWSL305424	Arc Transition Work Surfaces – Left-Hand	129
ATWSL306024	Arc Transition Work Surfaces – Left-Hand	129
ATWSL306624	Arc Transition Work Surfaces – Left-Hand	129
ATWSL307224	Arc Transition Work Surfaces – Left-Hand	129
ATWSR242430	Arc Transition Work Surfaces – Right-Hand	129
ATWSR243030	Arc Transition Work Surfaces – Right-Hand	129
ATWSR243630	Arc Transition Work Surfaces – Right-Hand	129
ATWSR244230	Arc Transition Work Surfaces – Right-Hand	129
ATWSR244830	Arc Transition Work Surfaces – Right-Hand	129
ATWSR245430	Arc Transition Work Surfaces – Right-Hand	129
ATWSR246030	Arc Transition Work Surfaces – Right-Hand	129
ATWSR246630	Arc Transition Work Surfaces – Right-Hand	129
ATWSR247230	Arc Transition Work Surfaces – Right-Hand	129
AWSR42	Adjustable Wall Starter Rail	116
AWSR48	Adjustable Wall Starter Rail	116
AWSR54	Adjustable Wall Starter Rail	116
AWSR62	Adjustable Wall Starter Rail	116
AWSR66	Adjustable Wall Starter Rail	116
AWSR84	Adjustable Wall Starter Rail	116
BCA230	Bookcases	204
BCA330	Bookcases	204
BCA430	Bookcases	204
BCA530	Bookcases	204
BCB236	Bookcases	204
BCB336	Bookcases	204
BCB436	Bookcases	204
BCB536	Bookcases	204
BCC242	Bookcases	204
BCC342	Bookcases	204
BCC442	Bookcases	204
BCC542	Bookcases	204
BCAS30	Bookcase Shelves	204
BCBS36	Bookcase Shelves	204
BCCS42	Bookcase Shelves	204
BCS36E	Bookcase Shelves	204

Catalog No.	Description	Page
BD3660	Bowed Top Desks	216
BD3666	Bowed Top Desks	216
BD3672	Bowed Top Desks	216
BFH	Base Feed	120
BFHNY	New York Base Feed	120
BFP	Base Feed	120
BOP2462	Bottom Open Panels - FAP Series	96
BOP3062	Bottom Open Panels - FAP Series	96
BOP3662	Bottom Open Panels - FAP Series	96
BOP4262	Bottom Open Panels - FAP Series	96
BOP4862	Bottom Open Panels - FAP Series	96
BOP2466	Bottom Open Panels - FAP Series	96
BOP3066	Bottom Open Panels - FAP Series	96
BOP3666	Bottom Open Panels - FAP Series	96
BOP4266	Bottom Open Panels - FAP Series	96
BOP4866	Bottom Open Panels - FAP Series	96
BOP2484	Bottom Open Panels - FAP Series	96
BOP3084	Bottom Open Panels - FAP Series	96
BOP3684	Bottom Open Panels - FAP Series	96
BOP4284	Bottom Open Panels - FAP Series	96
BOP4884	Bottom Open Panels - FAP Series	96
BRKT	C-Leg 90-degree Base Stabilizer Bracket	249
BT3060FTB0	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT3672FTB8	Boat Tables PVC Flat T-Molded Edge — Steel	258
BT4284FTB2	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT4896FTB8	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT48120FTB7	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT48144FTB1	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT54108FTB8	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT60120FTB5	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT60144FTB0	Boat Tables, PVC Flat T-Molded Edge — Steel	258
BT3060EB0	Boat Tables, PVC Banded Edge — Steel	258
BT3672EB5	Boat Tables, PVC Banded Edge — Steel	258
BT4284EB1	Boat Tables, PVC Banded Edge — Steel	258
BT4896EB7	Boat Tables, PVC Banded Edge — Steel	258
BT48120EB5	Boat Tables, PVC Banded Edge — Steel	258
BT48144EB0	Boat Tables, PVC Banded Edge — Steel	258
BT54108EB6	Boat Tables, PVC Banded Edge — Steel	258
BT60120EB3	Boat Tables, PVC Banded Edge — Steel	258
BT60144EB8	Boat Tables, PVC Banded Edge — Steel	258
BT3060WB8	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT3672WB3	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT4284WB0	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT4896WB5	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT48120WB3	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT48144WB8	Boat Tables, Wood Veneer Banded Edge — Steel	258

Catalog No.	Description	Page
BT54108WB4	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT60120WB1	Boat Tables, Wood Veneer Banded Edge — Steel	258
BT60144WB6	Boat Tables, Wood Veneer Banded Edge — Steel	258
BWCC2414	Bowed Counter Caps	150
BWCC3014	Bowed Counter Caps	150, 243
BWCC3614	Bowed Counter Caps	150, 243
BWCC4214	Bowed Counter Caps	150, 243
BWCC4814	Bowed Counter Caps	150, 243
BWCC5414	Bowed Counter Caps	150
BWCC6014	Bowed Counter Caps	150, 243
BWCC6614	Bowed Counter Caps	150, 243
BWCC7214	Bowed Counter Caps	150, 243
CBWL2E	Choices Lateral File Counterbalance Weights	198
CBWL3E	Choices Lateral File Counterbalance Weights	198
CBWL4E	Choices Lateral File Counterbalance Weights	198
CCCW	Corner Wood Top Caps - Retrofit	111
CD2436	Corner Desks	218
CD2442	Corner Desks	218
CD2448	Corner Desks	218
CD3036	Corner Desks	218
CD3042	Corner Desks	218
CD3048	Corner Desks	218
CD246036	Extended Corner Desks – Left	220
CD246636	Extended Corner Desks – Left	220
CD247236	Extended Corner Desks – Left	220
CD246042	Extended Corner Desks – Left	220
CD246642	Extended Corner Desks – Left	220
CD247242	Extended Corner Desks – Left	220
CD246048	Extended Corner Desks – Left	220
CD246648	Extended Corner Desks – Left	220
CD247248	Extended Corner Desks – Left	220
CD306036	Extended Corner Desks – Left	220
CD306636	Extended Corner Desks – Left	220
CD307236	Extended Corner Desks – Left	220
CD306042	Extended Corner Desks – Left	220
CD306642	Extended Corner Desks – Left	220
CD307242	Extended Corner Desks – Left	220
CD306048	Extended Corner Desks – Left	220
CD306648	Extended Corner Desks – Left	220
CD307248	Extended Corner Desks – Left	220
CD243660	Extended Corner Desks – Right	220
CD243666	Extended Corner Desks – Right	220
CD243672	Extended Corner Desks – Right	220
CD244260	Extended Corner Desks – Right	220
CD244266	Extended Corner Desks – Right	220
CD244272	Extended Corner Desks – Right	220
CD244860	Extended Corner Desks – Right	220
CD244866	Extended Corner Desks – Right	220
CD244872	Extended Corner Desks – Right	220
CD303660	Extended Corner Desks – Right	220
CD303666	Extended Corner Desks – Right	220
CD303672	Extended Corner Desks – Right	220
CD304260	Extended Corner Desks – Right	220
CD304266	Extended Corner Desks – Right	220
CD304272	Extended Corner Desks – Right	220
CD304860	Extended Corner Desks – Right	220
CD304866	Extended Corner Desks – Right	220
CD304872	Extended Corner Desks – Right	220
CDW	Center Drawer	203
CFTP	Ceiling Feed forTele-Com Power Pole	121
CFTP144	Ceiling Feed forTele-Com Power Pole	121
CHC4	Change of Height Covers	115
CHC6	Change of Height Covers	115
CHC8	Change of Height Covers	115
CHC12	Change of Height Covers	115
CHC14	Change of Height Covers	115
CHC18	Change of Height Covers	115
CHC20	Change of Height Covers	115
CHC22	Change of Height Covers	115
CHC24	Change of Height Covers	115
CHC30	Change of Height Covers	115
CHC32	Change of Height Covers	115
CHC36	Change of Height Covers	115
CHT4	Change of Height Two-Way Covers	115
CHT6	Change of Height Two-Way Covers	115
CHT8	Change of Height Two-Way Covers	115
CHT12	Change of Height Two-Way Covers	115
CHT14	Change of Height Two-Way Covers	115
CHT18	Change of Height Two-Way Covers	115
CHT20	Change of Height Two-Way Covers	115
CHT22	Change of Height Two-Way Covers	115
CHT24	Change of Height Two-Way Covers	115
CHT30	Change of Height Two-Way Covers	115
CHT32	Change of Height Two-Way Covers	115
CHT36	Change of Height Two-Way Covers	115
CLEGBKTPR	C-Leg Cantilever Bracket Pair	249
CLFT1830	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1836	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1842	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1860	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1866	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1872	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1878	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT1884	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3630	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3636	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3642	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3660	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3666	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3672	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3678	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLFT3684	Intrinsic Lateral File Tops – High-Pressure Laminate	182
CLS36	Corner Low Screens	242
CLS42	Corner Low Screens	242
CLS48	Corner Low Screens	242
CM552	Communication Modules	122
CM553	Communication Modules	122
CM553BW	Communication Modules	122
CM554	Communication Modules	122
CM555	Communication Modules	122
CPCD2448	Cockpit Corner Desks	218
CPED6612	C-Series Pedestal	201
CPED1212	C-Series Pedestal	201
CPEDCK	C-Series Pedestal Conversion Kit	201
CPEDD6	C-Series Pedestal Divider 6”	202
CPEDFCB	C-Series Pedestal File Conversion Bars	202
CPEDPT	C-Series Pedestal Pencil Tray	202
CPUH	CPU Holder	155
CPWS2448	Cockpit Corner Work Surface	131
CST14	Corner Section Tops	151

Catalog No.	Description	Page
CTWSL2442	Corner Transaction Work Surface-Left	145
CTWSL2454	Corner Transaction Work Surface-Left	145
CTWSL3054	Corner Transaction Work Surface-Left	145
CTWSR2442	Corner Transaction Work Surface-Right	145
CTWSR2454	Corner Transaction Work Surface-Right	145
CTWSR3054	Corner Transaction Work Surface-Right	145
CU30	Cabinet Units - Painted Front	237
CU36	Cabinet Units - Painted Front	237
CU42	Cabinet Units - Painted Front	237
CU48	Cabinet Units - Painted Front	237
CU60	Cabinet Units - Painted Front	237
CU66	Cabinet Units - Painted Front	237
CU72	Cabinet Units - Painted Front	237
CUF30	Cabinet Units - Fabric Front	237
CUF36	Cabinet Units - Fabric Front	237
CUF42	Cabinet Units - Fabric Front	237
CUF48	Cabinet Units - Fabric Front	237
CUF60	Cabinet Units - Fabric Front	237
CUF66	Cabinet Units - Fabric Front	237
CUF72	Cabinet Units - Fabric Front	237
CUFF30	Cabinet Units - Fabric Front	250
CUFF36	Cabinet Units - Fabric Front	250
CUFF42	Cabinet Units - Fabric Front	250
CUFF48	Cabinet Units - Fabric Front	250
CUFF60	Cabinet Units - Fabric Front	250
CUFF66	Cabinet Units - Fabric Front	250
CUFF72	Cabinet Units - Fabric Front	250
CUPF30	Cabinet Units - Painted Front	250
CUPF36	Cabinet Units - Painted Front	250
CUPF42	Cabinet Units - Painted Front	250
CUPF48	Cabinet Units - Painted Front	250
CUPF60	Cabinet Units - Painted Front	250
CUPF66	Cabinet Units - Painted Front	250
CUPF72	Cabinet Units - Painted Front	250
CWS2436	Corner Work Surfaces - Curved and Straight	130
CWS2442	Corner Work Surfaces - Curved and Straight	130
CWS2448	Corner Work Surfaces - Curved and Straight	130
CWS3036	Corner Work Surfaces - Curved and Straight	130
CWS3042	Corner Work Surfaces - Curved and Straight	130
CWS3048	Corner Work Surfaces - Curved and Straight	130
DD236E	Choices Double-Door Storage Units	194
DD336E	Choices Double-Door Storage Units	194
DD536E	Choices Double-Door Storage Units	194
DMOD	Dual Data Module - Work Surface Attached	154
DWM48	Dual Wall Mounts	170
DWM66	Dual Wall Mounts	170
DWM84	Dual Wall Mounts	170
DWS3060	D-Shaped Peninsula Work Surfaces	138
DWS3066	D-Shaped Peninsula Work Surfaces	138
DWS3072	D-Shaped Peninsula Work Surfaces	138
DWS3660	D-Shaped Peninsula Work Surfaces	138
DWS3666	D-Shaped Peninsula Work Surfaces	138
DWS3672	D-Shaped Peninsula Work Surfaces	138
EBFH	End Mount Base Feed	120
ECM	Electrical Communications Monument	234
ECPWSL246048	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL246648	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL247248	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL246048	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL246648	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL247248	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL247848	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL248448	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL249048	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSL249648	Extended Cockpit Corner Work Surfaces - Left-Hand	133
ECPWSR244860	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244866	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244872	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244878	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244884	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244890	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPWSR244896	Extended Cockpit Corner Work Surfaces - Right-Hand	132
ECPCDL246048	Extended Cockpit Corner Desks - Left-Hand	222
ECPCDL246648	Extended Cockpit Corner Desks - Left-Hand	222
ECPCDL247248	Extended Cockpit Corner Desks - Left-Hand	222
ECPCDR244860	Extended Cockpit Corner Desks - Right-Hand	222
ECPCDR244866	Extended Cockpit Corner Desks - Right-Hand	222
ECPCDR244872	Extended Cockpit Corner Desks - Right-Hand	222
ECVH4	Variable Height Wood End Caps	112
ECVH6	Variable Height Wood End Caps	112
ECVH8	Variable Height Wood End Caps	112
ECVH12	Variable Height Wood End Caps	112
ECVH14	Variable Height Wood End Caps	112
ECVH18	Variable Height Wood End Caps	112
ECVH20	Variable Height Wood End Caps	112
ECVH22	Variable Height Wood End Caps	112
ECVH24	Variable Height Wood End Caps	112
ECVH30	Variable Height Wood End Caps	112
ECVH32	Variable Height Wood End Caps	112
ECVH36	Variable Height Wood End Caps	112
ECVH42	Variable Height Wood End Caps	112
ECVH54	Variable Height Wood End Caps	112
ECW30	Full Height Wood End Caps	112
ECW42	Full Height Wood End Caps	112
ECW48	Full Height Wood End Caps	112
ECW54	Full Height Wood End Caps	112
ECW62	Full Height Wood End Caps	112
ECW66	Full Height Wood End Caps	112
ECW84	Full Height Wood End Caps	112
ECWSL246036	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL246636	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247236	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247836	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL248436	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249036	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249636	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL246042	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL246642	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247242	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247842	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136

Catalog No.	Description	Page
ECWSL248442	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249042	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249642	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL246048	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL246648	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247248	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL247848	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL248448	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249048	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL249648	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306036	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306636	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL307236	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL308436	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL309636	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306042	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306642	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL307242	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL308442	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL309642	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306048	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL306648	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL307248	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL308448	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSL309648	Extended Corner Work Surfaces — Curved and Straight - Left-Hand	136
ECWSR243660	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243666	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243672	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243678	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243684	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243690	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR243696	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244260	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244266	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244272	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244278	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244284	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244290	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244296	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244860	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244866	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244872	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244878	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244884	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244890	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR244896	Extended Corner Work Surfaces Curved and Straight - Right-Hand	134
ECWSR303660	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR303666	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR303672	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR303684	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR303696	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304260	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304266	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304272	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304284	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304296	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304860	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304866	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304872	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304884	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ECWSR304896	Extended Corner Work Surfaces — Curved and Straight - Right-Hand	134
ED3060	Extended Top Desks	216
ED3066	Extended Top Desks	216
ED3072	Extended Top Desks	216
ED3660	Extended Top Desks	216
ED3666	Extended Top Desks	216
ED3672	Extended Top Desks	216
EDDL604824	Extended D-Shaped Peninsula Desks — Left-Hand	226
EDDL724824	Extended D-Shaped Peninsula Desks — Left-Hand	226
EDDL724830	Extended D-Shaped Peninsula Desks — Left-Hand	226
EDDR244860	Extended D-Shaped Peninsula Desks — Right-Hand	226
EDDR244872	Extended D-Shaped Peninsula Desks — Right-Hand	226
EDDR304872	Extended D-Shaped Peninsula Desks — Right-Hand	226

Catalog No.	Description	Page
EDWSL604824	Extended D-Shaped Corner Work Surfaces - Left-Hand	141
EDWSL724824	Extended D-Shaped Corner Work Surfaces - Left-Hand	141
EDWSL724830	Extended D-Shaped Corner Work Surfaces - Left-Hand	141
EDWSR244860	Extended D-Shaped Corner Work Surfaces - Right-Hand	140
EDWSR244872	Extended D-Shaped Corner Work Surfaces - Right-Hand	140
EDWSR304872	Extended D-Shaped Corner Work Surfaces - Right-Hand	140
ENP2429	Choices Work Surface End Panels	153
ENP3029	Choices Work Surface End Panels	153
ENPC2429	Contrada to Choices End Panels	153
ENPC3029	Contrada to Choices End Panels	153
EQWS24	Exterior Quarter Curved Work Surface	148
FAP1230	FAP Panel	88
FAP1242	FAP Panel	88
FAP1248	FAP Panel	88
FAP1254	FAP Panel	88
FAP1262	FAP Panel	88
FAP1266	FAP Panel	88
FAP1284	FAP Panel	88
FAP1830	FAP Panel	88
FAP1842	FAP Panel	88
FAP1848	FAP Panel	88
FAP1854	FAP Panel	88
FAP1862	FAP Panel	88
FAP1866	FAP Panel	88
FAP1884	FAP Panel	88
FAP2430	FAP Panel	88
FAP2442	FAP Panel	88
FAP2448	FAP Panel	88
FAP2454	FAP Panel	88
FAP2462	FAP Panel	88
FAP2466	FAP Panel	88
FAP2484	FAP Panel	88
FAP3030	FAP Panel	88
FAP3042	FAP Panel	88
FAP3048	FAP Panel	88
FAP3054	FAP Panel	88
FAP3062	FAP Panel	88
FAP3066	FAP Panel	88
FAP3084	FAP Panel	88
FAP3630	FAP Panel	88
FAP3642	FAP Panel	88
FAP3648	FAP Panel	88
FAP3654	FAP Panel	88
FAP3662	FAP Panel	88
FAP3666	FAP Panel	88
FAP3684	FAP Panel	88
FAP4230	FAP Panel	88
FAP4242	FAP Panel	88
FAP4248	FAP Panel	88
FAP4254	FAP Panel	88
FAP4262	FAP Panel	88
FAP4284	FAP Panel	88
FAP4830	FAP Panel	88
FAP4842	FAP Panel	88
FAP4848	FAP Panel	88
FAP4854	FAP Panel	88
FAP4862	FAP Panel	88
FAP4866	FAP Panel	88
FAP4884	FAP Panel	88
FAPB1248	FAP Panel with Beltway Option	90
FAPB1254	FAP Panel with Beltway Option	90
FAPB1262	FAP Panel with Beltway Option	90
PBH78	Choices PowerPac Block-to-Block Harness	118
PBH90	Choices PowerPac Block-to-Block Harness	118
PCD6	Choices Pedestal Divider/ Conversion Kit	200
PCD12	Choices Pedestal Divider/ Conversion Kit	200
PD1	Power Duplexes	119
PD1A	Power Duplexes	119
PD2	Power Duplexes	119
PD2A	Power Duplexes	119
PD3	Power Duplexes	119
PD3A	Power Duplexes	119
PD3B	Power Duplexes	119
PD4	Power Duplexes	119
PD4A	Power Duplexes	119
PD3060	Peninsula Desks	224
PD3066	Peninsula Desks	224
PD3072	Peninsula Desks	224
PD3660	Peninsula Desks	224
PD3666	Peninsula Desks	224
PD3672	Peninsula Desks	224
PDM48	Peninsula Modesty	146, 229
PDM60	Peninsula Modesty	146, 229
PDM66	Peninsula Modesty	146, 229
PDM72	Peninsula Modesty	146, 227
PDMOD	Power and Data Modules, Work Surface Attached	154
PDR	Pencil Drawer	203
PFCT2436	Post-Formed Corner Desk Top	246
PFCT2442	Post-Formed Corner Desk Top	246
PFCT2448	Post-Formed Corner Desk Top	246
PFCT3036	Post-Formed Corner Desk Top	246
PFCT3042	Post-Formed Corner Desk Top	246
PFCT3048	Post-Formed Corner Desk Top	246
PFCT244230	Post-Formed Dual Depth Desk Top	246
PFCT304224	Post-Formed Dual Depth Desk Top	246
PFWT2424	Post-Formed Rectangular Desk Top	245
PFWT2430	Post-Formed Rectangular Desk Top	245
PFWT2436	Post-Formed Rectangular Desk Top	245
PFWT2442	Post-Formed Rectangular Desk Top	245
PFWT2448	Post-Formed Rectangular Desk Top	245
PFWT2460	Post-Formed Rectangular Desk Top	245
PFWT2466	Post-Formed Rectangular Desk Top	245
PFWT2472	Post-Formed Rectangular Desk Top	245
PFWT3024	Post-Formed Rectangular Desk Top	245
PFWT3030	Post-Formed Rectangular Desk Top	245
PFWT3036	Post-Formed Rectangular Desk Top	245
PFWT3042	Post-Formed Rectangular Desk Top	245
PFWT3048	Post-Formed Rectangular Desk Top	245
PFWT3060	Post-Formed Rectangular Desk Top	245
PFWT3066	Post-Formed Rectangular Desk Top	245
PFWT3072	Post-Formed Rectangular Desk Top	245
PLF306612	Choices Pedestal Lateral File Center	172
PM3BS	Paper Management Three Bin Sorters	169
PMCD	Paper Management Compressor/Dividers	169
PMDPO	Paper Management Diagonal Paper Organizers	169
PMDTH24	Paper Management Desk Top High V-Beams	167
PMDTH30	Paper Management Desk Top High V-Beams	167
PMDTH36	Paper Management Desk Top High V-Beams	167
PMDTH42	Paper Management Desk Top High V-Beams	167
PMDTH48	Paper Management Desk Top High V-Beams	167
PMDTL24	Paper Management Desk Top Low V-Beams	167
PMDTL30	Paper Management Desk Top Low V-Beams	167
PMDTL36	Paper Management Desk Top Low V-Beams	167
PMDTL42	Paper Management Desk Top Low V-Beams	167
PMDTL48	Paper Management Desk Top Low V-Beams	167
PMHFB	Paper Management File Bracket	169
PMIDD12	Paper Management Label Holder Clips	169
PMIDV12	Paper Management Label Holder Clips	169
PMIOT	Paper Management In/Out Trays	169
PMOD	Power and Data Modules, Work Surface Attached	154
PMRD30	Paper Management Reference/Display Shelves	168
PMRD36	Paper Management Reference/Display Shelves	168
PMS3	Paper Management Storage Shelves	168
PMS5	Paper Management Storage Shelves	168

Catalog No.	Description	Page
PMS6	Paper Management Storage Shelves	168
PMVB18	Paper Management V-Beams	167
PMVB20	Paper Management V-Beams	167
PMVB24	Paper Management V-Beams	167
PMVB30	Paper Management V-Beams	167
PMVB36	Paper Management V-Beams	167
PMVB42	Paper Management V-Beams	167
PMVB48	Paper Management V-Beams	167
PMVB60	Paper Management V-Beams	167
PMVPO	Paper Management Vertical Paper Organizers	168
PNDC30A	90° Covers — Vinyl or Fabric	113
PNDC42A	90° Covers — Vinyl or Fabric	113
PNDC48A	90° Covers — Vinyl or Fabric	113
PNDC54A	90° Covers — Vinyl or Fabric	113
PNDC62A	90° Covers — Vinyl or Fabric	113
PNDC66A	90° Covers — Vinyl or Fabric	113
PNDC84A	90° Covers — Vinyl or Fabric	113
PPBC	PowerPac Block Port Cover	119
PPB24	PowerPac Blocks	118
PPB30	PowerPac Blocks	118
PPB36	PowerPac Blocks	118
PPB42	PowerPac Blocks	118
PPB48	PowerPac Blocks	118
PPB60	PowerPac Blocks	118
PPH12	PowerPac Extension Harness	119
PPH18	PowerPac Extension Harness	119
PPH20	PowerPac Extension Harness	119
PPH24	PowerPac Extension Harness	119
PPH30	PowerPac Extension Harness	119
PPH36	PowerPac Extension Harness	119
PPH42	PowerPac Extension Harness	119
PPH48	PowerPac Extension Harness	119
PPH60	PowerPac Extension Harness	119
PPH72	PowerPac Extension Harness	119
PPH84	PowerPac Extension Harness	119
PPH96	PowerPac Extension Harness	119
PPH108	PowerPac Extension Harness	119
PPH120	PowerPac Extension Harness	119
PPH132	PowerPac Extension Harness	119
PPH144	PowerPac Extension Harness	119
PR3660	Peninsula Returns	228
PR3066	Peninsula Returns	228
PR3072	Peninsula Returns	228
PR3660	Peninsula Returns	228
PR3666	Peninsula Returns	228
PR3672	Peninsula Returns	228
PTBL641212	Choices Pedestal Tower with Bookcase – Left-Hand	191
PTBL646612	Choices Pedestal Tower with Bookcase – Left-Hand	191
PTBR641212	Choices Pedestal Tower with Bookcase – Right-Hand	191
PTBR646612	Choices Pedestal Tower with Bookcase – Right-Hand	191
PTLB	Personal Task Light	164
PTLW	Personal Task Light	164
PTWC30A	Three-Way Covers — Vinyl or Fabric	113
PTWC42A	Three-Way Covers — Vinyl or Fabric	113
PTWC48A	Three-Way Covers — Vinyl or Fabric	113
PTWC54A	Three-Way Covers — Vinyl or Fabric	113
PTWC62A	Three-Way Covers — Vinyl or Fabric	113
PTWC66A	Three-Way Covers — Vinyl or Fabric	113
PTWC84A	Three-Way Covers — Vinyl or Fabric	113
PWSL3060	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSL3066	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSL3072	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSL3660	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSL3666	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSL3672	P-Shaped Peninsula Work Surface – Left-Hand	139
PWSR3060	P-Shaped Peninsula Work Surface – Right-Hand	139
PWSR3066	P-Shaped Peninsula Work Surface – Right-Hand	139
PWSR3072	P-Shaped Peninsula Work Surface – Right-Hand	139
PWSR3660	P-Shaped Peninsula Work Surface – Right-Hand	139
PWSR3666	P-Shaped Peninsula Work Surface – Right-Hand	139
PWSR3672	P-Shaped Peninsula Work Surface – Right-Hand	139
QB24	Quarterback	160
QB30	Quarterback	160, 240
QB36	Quarterback	160, 240
QB42	Quarterback	160, 240
QB48	Quarterback	160, 240
QB60	Quarterback	160, 240
QB66	Quarterback	240
QB72	Quarterback	240
QBCS36	Quarterback for Corner Shelves	161
QBCS42	Quarterback for Corner Shelves	161
QBCS48	Quarterback for Corner Shelves	161
QBFRCS36	Quarterback for Freestanding Corner Shelf Units	240
QBFRCS42	Quarterback for Freestanding Corner Shelf Units	240
QBFRCS48	Quarterback for Freestanding Corner Shelf Units	240
QWSL24	Quarter Curved Work Surfaces – Left-Hand	147
QWSR24	Quarter Curved Work Surfaces – Right-Hand	147
RACC3614	Right Angle Counter Caps	150, 244
RACC4214	Right Angle Counter Caps	150, 244
RACC4814	Right Angle Counter Caps	150, 244
RAKF	Return Attachment Kit for Desk with a Full Modesty	233
RAKH	Return Attachment Kit for Desk with a Half Modesty	233
RCC1814	Radiused Counter Caps	151
RCC2414	Radiused Counter Caps	151
RCC3014	Radiused Counter Caps	151, 244
RCC3614	Radiused Counter Caps	151, 244
RCC4214	Radiused Counter Caps	151, 244
RCC4814	Radiused Counter Caps	151, 244
RCC5414	Radiused Counter Caps	151
RCC6014	Radiused Counter Caps	151, 244
RCC6614	Radiused Counter Caps	151, 244
RCC7214	Radiused Counter Caps	151, 244
RCWS2450	Radiused Conference Work Surface	149
RD30FTD2	Round Tables, PVC Flat T-Molded Edge — Die-Cast	254
RD36FTD0	Round Tables, PVC Flat T-Molded Edge — Die-Cast	254
RD42FTD0	Round Tables, PVC Flat T-Molded Edge — Die-Cast	254
RD48FTD8	Round Tables, PVC Flat T-Molded Edge — Die-Cast	254
RD52FTD4	Round Tables, PVC Flat T-Molded Edge — Die-Cast	254
RD30ED9	Round Tables, PVC Banded Edge — Die-Cast	254
RD36ED7	Round Tables, PVC Banded Edge — Die-Cast	254
RD42ED6	Round Tables, PVC Banded Edge — Die-Cast	254
RD48ED4	Round Tables, PVC Banded Edge — Die-Cast	254
RD52ED0	Round Tables, PVC Banded Edge — Die-Cast	254
RD30WD7	Round Tables, Wood Veneer Banded Edge — Die-Cast	254
RD36WD5	Round Tables, Wood Veneer Banded Edge — Die-Cast	254
RD42WD4	Round Tables, Wood Veneer Banded Edge — Die-Cast	254
RD48WD2	Round Tables, Wood Veneer Banded Edge — Die-Cast	254
RD52WD9	Round Tables, Wood Veneer Banded Edge — Die-Cast	254

Catalog No.	Description	Page
RD30FTB0	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD36FTB8	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD42FTB7	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD48FTB5	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD52FTB1	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD54FTB4	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD60FTB3	Round Tables, PVC Flat T-Molded Edge — Steel	255
RD30EB0	Round Tables, PVC Banded Edge — Steel	255
RD36EB8	Round Tables, PVC Banded Edge — Steel	255
RD42EB7	Round Tables, PVC Banded Edge — Steel	255
RD48EB5	Round Tables, PVC Banded Edge — Steel	255
RD52EB1	Round Tables, PVC Banded Edge — Steel	255
RD54EB4	Round Tables, PVC Banded Edge — Steel	255
RD30WB8	Round Tables, Wood Veneer Banded Edge — Steel	255
RD36WB6	Round Tables, Wood Veneer Banded Edge — Steel	255
RD42WB5	Round Tables, Wood Veneer Banded Edge — Steel	255
RD48WB3	Round Tables, Wood Veneer Banded Edge — Steel	255
RD52WB0	Round Tables, Wood Veneer Banded Edge — Steel	255
RD54WB2	Round Tables, Wood Veneer Banded Edge — Steel	255
RPC3	Retractable Power Center	234
RT2448FTB5	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT2460FTB5	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT2472FTB2	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3048FTB4	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3054FTB4	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3060FTB4	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3072FTB1	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3648FTB2	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3660FTB2	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3672FTB0	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT3696FTB4	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT4272FTB9	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT4860FTB0	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT4872FTB2	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT4884FTB4	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT4896FTB1	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT48120FTB0	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT48144FTB5	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT60120FTB9	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT60144FTB3	Rectangular Tables, PVC Flat T-Molded Edge — Steel	260
RT2448EB4	Rectangular Tables, PVC Banded Edge — Steel	261
RT2460EB4	Rectangular Tables, PVC Banded Edge — Steel	261
RT2472EB1	Rectangular Tables, PVC Banded Edge — Steel	261
RT3048EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT3054EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT3060EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT3072EB0	Rectangular Tables, PVC Banded Edge — Steel	261
RT3648EB1	Rectangular Tables, PVC Banded Edge — Steel	261
RT3660EB1	Rectangular Tables, PVC Banded Edge — Steel	261
RT3672EB9	Rectangular Tables, PVC Banded Edge — Steel	261
RT3696EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT4272EB8	Rectangular Tables, PVC Banded Edge — Steel	261
RT4860EB9	Rectangular Tables, PVC Banded Edge — Steel	261
RT4872EB6	Rectangular Tables, PVC Banded Edge — Steel	261
RT4884EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT4896EB0	Rectangular Tables, PVC Banded Edge — Steel	261
RT48120EB9	Rectangular Tables, PVC Banded Edge — Steel	261
RT48144EB3	Rectangular Tables, PVC Banded Edge — Steel	261
RT60120EB7	Rectangular Tables, PVC Banded Edge — Steel	261
RT60144EB1	Rectangular Tables, PVC Banded Edge — Steel	261
RT2448WB2	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT2460WB2	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT2472WB0	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3048WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3054WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3060WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3072WB9	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3648WB0	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3660WB0	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT3672WB7	Rectangular Tables, Wood Veneer Banded Edge — Steel	261

Catalog No.	Description	Page
RT3696WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT4272WB6	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT4860WB7	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT4872WB4	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT4884WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT4896WB9	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT48120WB7	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT48144WB1	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT60120WB5	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RT60144WB0	Rectangular Tables, Wood Veneer Banded Edge — Steel	261
RTK4896FTB1	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK48120FTB1	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK48144FTB2	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK6096FTB9	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK60120FTB7	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK60144FTB1	Racetrack Tables, PVC Flat T-Molded Edge — Steel	259
RTK4896EB0	Racetrack Tables, PVC Banded Edge — Steel	259
RTK48120EB3	Racetrack Tables, PVC Banded Edge — Steel	259
RTK48144EB9	Racetrack Tables, PVC Banded Edge — Steel	259
RTK6096EB7	Racetrack Tables, PVC Banded Edge — Steel	259
RTK60120EB0	Racetrack Tables, PVC Banded Edge — Steel	259
RTK60144EB6	Racetrack Tables, PVC Banded Edge — Steel	259
RTK4896WB8	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTK48120WB1	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTK48144WB7	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTK6096WB5	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTK60120WB9	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTK60144WB4	Racetrack Tables, Wood Veneer Banded Edge — Steel	259
RTWS2424	Rectangular Work Surfaces	128
RTWS2430	Rectangular Work Surfaces	128
RTWS2436	Rectangular Work Surfaces	128
RTWS2442	Rectangular Work Surfaces	128
RTWS2448	Rectangular Work Surfaces	128
RTWS2454	Rectangular Work Surfaces	128
RTWS2460	Rectangular Work Surfaces	128
RTWS2466	Rectangular Work Surfaces	128
RTWS2472	Rectangular Work Surfaces	128
RTWS3024	Rectangular Work Surfaces	128
RTWS3030	Rectangular Work Surfaces	128
RTWS3036	Rectangular Work Surfaces	128
RTWS3042	Rectangular Work Surfaces	128
RTWS3048	Rectangular Work Surfaces	128
RTWS3054	Rectangular Work Surfaces	128
RTWS3060	Rectangular Work Surfaces	128
RTWS3066	Rectangular Work Surfaces	128
RTWS3072	Rectangular Work Surfaces	128
S1FAP1230	Segmented Choices Panels	100
S1FAP1830	Segmented Choices Panels	100
S1FAP2430	Segmented Choices Panels	100
S1FAP3030	Segmented Choices Panels	100
S1FAP3630	Segmented Choices Panels	100
S1FAP4230	Segmented Choices Panels	100
S1FAP4830	Segmented Choices Panels	100
S1FAP1242	Segmented Choices Panels	100
S1FAP1842	Segmented Choices Panels	100
S1FAP2442	Segmented Choices Panels	100
S1FAP3042	Segmented Choices Panels	100
S1FAP3642	Segmented Choices Panels	100
S1FAP4242	Segmented Choices Panels	100
S1FAP4842	Segmented Choices Panels	100
S1FAP1248	Segmented Choices Panels	100
S1FAP1848	Segmented Choices Panels	100
S1FAP2448	Segmented Choices Panels	100
S1FAP3048	Segmented Choices Panels	100
S1FAP3648	Segmented Choices Panels	100
S1FAP4248	Segmented Choices Panels	100
S1FAP4848	Segmented Choices Panels	100
S1FAP1254	Segmented Choices Panels	100
S1FAP1854	Segmented Choices Panels	100
S1FAP2454	Segmented Choices Panels	100
S1FAP3054	Segmented Choices Panels	100
S1FAP3654	Segmented Choices Panels	100
S1FAP4254	Segmented Choices Panels	100
S1FAP4854	Segmented Choices Panels	100
S1FAP1262	Segmented Choices Panels	100
S1FAP1862	Segmented Choices Panels	100
S1FAP2462	Segmented Choices Panels	100
S1FAP3062	Segmented Choices Panels	100
S1FAP3662	Segmented Choices Panels	100
S1FAP4262	Segmented Choices Panels	100
S1FAP4862	Segmented Choices Panels	100
S1FAP1266	Segmented Choices Panels	100
S1FAP1866	Segmented Choices Panels	100
S1FAP2466	Segmented Choices Panels	100
S1FAP3066	Segmented Choices Panels	100
S1FAP3666	Segmented Choices Panels	100
S1FAP4866	Segmented Choices Panels	100
S1FAP1284	Segmented Choices Panels	100
S1FAP1884	Segmented Choices Panels	100
S1FAP2484	Segmented Choices Panels	100
S1FAP3084	Segmented Choices Panels	100
S1FAP3684	Segmented Choices Panels	100
S1FAP4284	Segmented Choices Panels	100
S1FAP4884	Segmented Choices Panels	100
S1FAPB1248	Segmented Choices Panels with Beltway Opt.	102
S1FAPB1848	Segmented Choices Panels with Beltway Opt.	102
S1FAPB2448	Segmented Choices Panels with Beltway Opt.	102
S1FAPB3048	Segmented Choices Panels with Beltway Opt.	102
S1FAPB3648	Segmented Choices Panels with Beltway Opt.	102
S1FAPB4248	Segmented Choices Panels with Beltway Opt.	102
S1FAPB4848	Segmented Choices Panels with Beltway Opt.	102
S1FAPB1254	Segmented Choices Panels with Beltway Opt.	102
S1FAPB1854	Segmented Choices Panels with Beltway Opt.	102
S1FAPB2454	Segmented Choices Panels with Beltway Opt.	102
S1FAPB3054	Segmented Choices Panels with Beltway Opt.	102
S1FAPB3654	Segmented Choices Panels with Beltway Opt.	102
S1FAPB4254	Segmented Choices Panels with Beltway Opt.	102
S1FAPB4854	Segmented Choices Panels with Beltway Opt.	102
S1FAPB1262	Segmented Choices Panels with Beltway Opt.	102
S1FAPB1862	Segmented Choices Panels with Beltway Opt.	102
S1FAPB2462	Segmented Choices Panels with Beltway Opt.	102
S1FAPB3062	Segmented Choices Panels with Beltway Opt.	102

Catalog No.	Description	Page
S1FAPB3662	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4262	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4862	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB1266	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB1866	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB2466	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB3066	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB3666	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4266	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4866	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB1284	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB1884	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB2484	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB3084	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB3684	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4284	Segmented Choices Panels with Beltway Opt.	..102
S1FAPB4884	Segmented Choices Panels with Beltway Opt.	..102
S2FAP1230	Segmented Choices Panels	104
S2FAP1830	Segmented Choices Panels	104
S2FAP2430	Segmented Choices Panels	104
S2FAP3030	Segmented Choices Panels	104
S2FAP3630	Segmented Choices Panels	104
S2FAP4230	Segmented Choices Panels	104
S2FAP4830	Segmented Choices Panels	104
S2FAP1242	Segmented Choices Panels	104
S2FAP1842	Segmented Choices Panels	104
S2FAP2442	Segmented Choices Panels	104
S2FAP3042	Segmented Choices Panels	104
S2FAP3642	Segmented Choices Panels	104
S2FAP4242	Segmented Choices Panels	104
S2FAP4842	Segmented Choices Panels	104
S2FAP1248	Segmented Choices Panels	104
S2FAP1848	Segmented Choices Panels	104
S2FAP2448	Segmented Choices Panels	104
S2FAP3048	Segmented Choices Panels	104
S2FAP3648	Segmented Choices Panels	104
S2FAP4248	Segmented Choices Panels	104
S2FAP4848	Segmented Choices Panels	104
S2FAP1254	Segmented Choices Panels	104
S2FAP1854	Segmented Choices Panels	104
S2FAP2454	Segmented Choices Panels	104
S2FAP3054	Segmented Choices Panels	104
S2FAP3654	Segmented Choices Panels	104
S2FAP4254	Segmented Choices Panels	104
S2FAP4854	Segmented Choices Panels	104
S2FAP1262	Segmented Choices Panels	104
S2FAP1862	Segmented Choices Panels	104
S2FAP2462	Segmented Choices Panels	104
S2FAP3062	Segmented Choices Panels	104
S2FAP3662	Segmented Choices Panels	104
S2FAP4262	Segmented Choices Panels	104
S2FAP4862	Segmented Choices Panels	104
S2FAP1266	Segmented Choices Panels	104
S2FAP1866	Segmented Choices Panels	104
S2FAP2466	Segmented Choices Panels	104
S2FAP3066	Segmented Choices Panels	104
S2FAP3666	Segmented Choices Panels	104
S2FAP4866	Segmented Choices Panels	104
S2FAP1284	Segmented Choices Panels	104
S2FAP1884	Segmented Choices Panels	104
S2FAP2484	Segmented Choices Panels	104
S2FAP3084	Segmented Choices Panels	104
S2FAP3684	Segmented Choices Panels	104
S2FAP4284	Segmented Choices Panels	104
S2FAP4884	Segmented Choices Panels	104
S2FAPB1248	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1848	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB2448	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3048	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3648	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4248	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4848	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1254	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1854	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB2454	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3054	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3654	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4254	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4854	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1262	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1862	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB2462	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3062	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3662	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4262	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4862	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1266	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1866	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB2466	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3066	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3666	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4266	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4866	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1284	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB1884	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB2484	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3084	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB3684	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4284	Segmented Choices Panels with Beltway Opt.	..106
S2FAPB4884	Segmented Choices Panels with Beltway Opt.	..106
SB2436	Standard Bridges	232
SB2442	Standard Bridges	232
SB2448	Standard Bridges	232
SB2460	Standard Bridges	232
SB2466	Standard Bridges	232
SB2472	Standard Bridges	232
SB3036	Standard Bridges	232
SB3042	Standard Bridges	232
SB3048	Standard Bridges	232
SB3060	Standard Bridges	232
B3066	Standard Bridges	232
SB3072	Standard Bridges	232
SCC1814	Straight Counter Caps	150
SCC2414	Straight Counter Caps	150
SCC3014	Straight Counter Caps	....150, 243
SCC3614	Straight Counter Caps	....150, 243
SCC4214	Straight Counter Caps	....150, 243
SCC4814	Straight Counter Caps	....150, 243
SCC5414	Straight Counter Caps	150
SCC6014	Straight Counter Caps	....150, 243
SCC6614	Straight Counter Caps	....150, 243
SCC7214	Straight Counter Caps	....150, 243
SCCW	Three-Way Wood top Caps - Retrofit	111
SD2448	Standard Desks	214
SD2460	Standard Desks	214
SD2466	Standard Desks	214
SD2472	Standard Desks	214
SD3048	Standard Desks	214
SD3060	Standard Desks	214
SD3066	Standard Desks	214
SD3072	Standard Desks	214
SFDIV	Shelf/File Dividers	....162, 186, 205, 241
SICABPB24	Steel Base, Angled Bi-Point	262
SICAC12	Aisleway Cover - Fabric	92
SICAC18	Aisleway Cover - Fabric	92
SICAC24	Aisleway Cover - Fabric	92
SICAC30	Aisleway Cover - Fabric	92
SICAC36	Aisleway Cover - Fabric	92
SICAC42	Aisleway Cover - Fabric	92
SICAC48	Aisleway Cover - Fabric	92

Catalog No.	Description	Page
SICBPB20	Steel Base, Bi-Point	263
SICBPB26	Steel Base, Bi-Point	263
SICBPB31	Steel Base, Bi-Point	263
SICCHM34	Half Modesty for Corner Desks	247
SICCHM40	Half Modesty for Corner Desks	247
SICCHM46	Half Modesty for Corner Desks	247
SICCLEGF	C-Leg Full	248
SICCLEGS	C-Leg Short	248
SICCPOST	Corner Post	248
SICHM30	Half Modesty for Rectangle Desks	247
SICHM36	Half Modesty for Rectangle Desks	247
SICHM42	Half Modesty for Rectangle Desks	247
SICHM48	Half Modesty for Rectangle Desks	247
SICHM60	Half Modesty for Rectangle Desks	247
SICHM66	Half Modesty for Rectangle Desks	247
SICHM72	Half Modesty for Rectangle Desks	247
SICDBPB37	Steel Base, Double Tube Bi-Point	264
SICFPB26	Steel Base, 4-Point	263
SICFPB31	Steel Base, 4-Point	263
SICFPB37	Steel Base, 4-Point	263
SICSP	Flush Support Plate	152, 233,249
SISFPB23	Die Cast Base, 4-Point	262
SISFPB28	Die Cast Base, 4-Point	262
SISFPB34	Die Cast Base, 4-Point	262
SQ24FTD1	Square Tables, PVC Flat T-Molded Edge — Die-Cast	256
SQ30FTD0	Square Tables, PVC Flat T-Molded Edge — Die-Cast	256
SQ36FTD9	Square Tables, PVC Flat T-Molded Edge — Die-Cast	256
SQ42FTD8	Square Tables, PVC Flat T-Molded Edge — Die-Cast	256
SQ24ED8	Square Tables, PVC Banded Edge — Die-Cast	256
SQ30ED7	Square Tables, PVC Banded Edge — Die-Cast	256
SQ36ED5	Square Tables, PVC Banded Edge — Die-Cast	256
SQ42ED4	Square Tables, PVC Banded Edge — Die-Cast	256
SQ24WD6	Square Tables, Wood Veneer Banded Edge — Die-Cast	256
SQ30WD5	Square Tables, Wood Veneer Banded Edge — Die-Cast	256
SQ36WD3	Square Tables, Wood Veneer Banded Edge — Die-Cast	256
SQ42WD2	Square Tables, Wood Veneer Banded Edge — Die-Cast	256
SQ24FTB9	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ30FTB8	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ36FTB6	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ42FTB5	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ48FTB3	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ54FTB2	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ60FTB1	Square Tables, PVC Flat T-Molded Edge — Steel	257
SQ24EB9	Square Tables, PVC Banded Edge — Steel	257
SQ30EB8	Square Tables, PVC Banded Edge — Steel	257
SQ36EB6	Square Tables, PVC Banded Edge — Steel	257
SQ42EB5	Square Tables, PVC Banded Edge — Steel	257
SQ48EB3	Square Tables, PVC Banded Edge — Steel	257
SQ54EB2	Square Tables, PVC Banded Edge — Steel	257
SQ60EB1	Square Tables, PVC Banded Edge — Steel	257
SQ24WB7	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ30WB6	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ36WB4	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ42WB3	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ48WB1	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ54WB0	Square Tables, Wood Veneer Banded Edge — Steel	257
SQ60WB0	Square Tables, Wood Veneer Banded Edge — Steel	257
SR2436	Standard Returns	230
SR2442	Standard Returns	230
SR2448	Standard Returns	230
SR2460	Standard Returns	230
SR2466	Standard Returns	230
SR2472	Standard Returns	230
SR3036	Standard Returns	230
SR3042	Standard Returns	230
SR3048	Standard Returns	230
SR3060	Standard Returns	230
SR3066	Standard Returns	230
SR3072	Standard Returns	230
SSC	Square Slot Covers	117
SS30E2	Storage Shelves	195
SS36E2	Storage Shelves	195
SS42E2	Storage Shelves	195
STS24	Steel Shelves	161
STS30	Steel Shelves	161
STS36	Steel Shelves	161
STS42	Steel Shelves	161
STS48	Steel Shelves	161
STS60	Steel Shelves	161
STU	Touch-Up Paint	170
STWBL521212	Choices Storage Tower with Wardrobe and Bookcase – Left-Hand	190
STWBL526612	Choices Storage Tower with Wardrobe and Bookcase – Left-Hand	190
STWBL641212	Choices Storage Tower with Wardrobe and Bookcase – Left-Hand	190
STWBL646612	Choices Storage Tower with Wardrobe and Bookcase – Left-Hand	190
STWBR521212	Choices Storage Tower with Wardrobe and Bookcase – Right-Hand	190
STWBR526612	Choices Storage Tower with Wardrobe and Bookcase – Right-Hand	190
STWBR641212	Choices Storage Tower with Wardrobe and Bookcase – Right-Hand	190
STWBR646612	Choices Storage Tower with Wardrobe and Bookcase – Right-Hand	190
STWL521212	Choices Storage Tower with Wardrobe – Left-Hand	189
STWL526612	Choices Storage Tower with Wardrobe – Left-Hand	189
STWL64121212	Choices Storage Tower with Wardrobe – Left-Hand	189
STWL64661212	Choices Storage Tower with Wardrobe – Left-Hand	189
STWR521212	Choices Storage Tower with Wardrobe – Right-Hand	189

Catalog No.	Description	Page
STWR526612	Choices Storage Tower with Wardrobe – Right-Hand	189
STWR64121212	Choices Storage Tower with Wardrobe – Right-Hand	189
STWR64661212	Choices Storage Tower with Wardrobe – Right-Hand	189
TA1230A	Tackable Acoustical Panel	80
TA1242A	Tackable Acoustical Panel	80
TA1248A	Tackable Acoustical Panel	80
TA1254A	Tackable Acoustical Panel	80
TA1262A	Tackable Acoustical Panel	80
TA1266A	Tackable Acoustical Panel	80
TA1284A	Tackable Acoustical Panel	80
TA1830A	Tackable Acoustical Panel	80
TA1842A	Tackable Acoustical Panel	80
TA1848A	Tackable Acoustical Panel	80
TA1854A	Tackable Acoustical Panel	80
TA1862A	Tackable Acoustical Panel	80
TA1866A	Tackable Acoustical Panel	80
TA1884A	Tackable Acoustical Panel	80
TA2430A	Tackable Acoustical Panel	80
TA2442A	Tackable Acoustical Panel	80
TA2448A	Tackable Acoustical Panel	80
TA2454A	Tackable Acoustical Panel	80
TA2462A	Tackable Acoustical Panel	80
TA2466A	Tackable Acoustical Panel	80
TA2484A	Tackable Acoustical Panel	80
TA3030A	Tackable Acoustical Panel	80
TA3042A	Tackable Acoustical Panel	80
TA3048A	Tackable Acoustical Panel	80
TA3054A	Tackable Acoustical Panel	80
TA3062A	Tackable Acoustical Panel	80
TA3066A	Tackable Acoustical Panel	80
TA3084A	Tackable Acoustical Panel	80
TA3630A	Tackable Acoustical Panel	80
TA3642A	Tackable Acoustical Panel	80
TA3648A	Tackable Acoustical Panel	80
TA3654A	Tackable Acoustical Panel	80
TA3662A	Tackable Acoustical Panel	80
TA3666A	Tackable Acoustical Panel	80
TA3684A	Tackable Acoustical Panel	80
TA4230A	Tackable Acoustical Panel	80
TA4242A	Tackable Acoustical Panel	80
TA4248A	Tackable Acoustical Panel	80
TA4254A	Tackable Acoustical Panel	80
TA4262A	Tackable Acoustical Panel	80
TA4266A	Tackable Acoustical Panel	80
TA4284A	Tackable Acoustical Panel	80
TA4230A	Tackable Acoustical Panel	80
TA4842A	Tackable Acoustical Panel	80
TA4848A	Tackable Acoustical Panel	80
TA4854A	Tackable Acoustical Panel	80
TA4862A	Tackable Acoustical Panel	80
TA4866A	Tackable Acoustical Panel	80
TA4884A	Tackable Acoustical Panel	80
TA6030A	Tackable Acoustical Panel	80
TA6042A	Tackable Acoustical Panel	80
TA6048A	Tackable Acoustical Panel	80
TA6054A	Tackable Acoustical Panel	80
TA6062A	Tackable Acoustical Panel	80
TA6066A	Tackable Acoustical Panel	80
TA6084A	Tackable Acoustical Panel	80
TB2408	Tackboards	165
TB2416	Tackboards	165
TB2420	Tackboards	165
TB2432	Tackboards	165
TB2448	Tackboards	165
TB3008	Tackboards	165
TB3016	Tackboards	165
TB3020	Tackboards	165
TB3032	Tackboards	165
TB3048	Tackboards	165
TB3608	Tackboards	165
TB3616	Tackboards	165
TB3620	Tackboards	165
TB3632	Tackboards	165
TB3648	Tackboards	165
TB4208	Tackboards	165
TB4216	Tackboards	165
TB4220	Tackboards	165
TB4232	Tackboards	165
TB4248	Tackboards	165
TB4808	Tackboards	165
TB4816	Tackboards	165
TB4820	Tackboards	165
TB4832	Tackboards	165
TB4848	Tackboards	165
TB3008	Tackboards	165
TB6016	Tackboards	165
TB6020	Tackboards	165
TB6032	Tackboards	165
TB6048	Tackboards	165
TCP120	Tele-Com Power Pole	121
TCP144	Tele-Com Power Pole	121
TCW12	Wood Top Caps - Retrofit	110
TCW18	Wood Top Caps - Retrofit	110
TCW24	Wood Top Caps - Retrofit	110
TCW30	Wood Top Caps - Retrofit	110
TCW36	Wood Top Caps - Retrofit	110
TCW42	Wood Top Caps - Retrofit	110
TCW48	Wood Top Caps - Retrofit	110
TCW60	Wood Top Caps - Retrofit	110
TLD24	Deluxe Task Lights	163
TLD30	Deluxe Task Lights	163
TLD36	Deluxe Task Lights	163
TLD42	Deluxe Task Lights	163
TLD60	Deluxe Task Lights	163
TLHP24	High Performance Task Lights	163
TLHP30	High Performance Task Lights	163
TLHP42	High Performance Task Lights	163
TLHP60	High Performance Task Lights	163
TLUC18	Under-Counter Cap Task Light	164
TLUC24	Under-Counter Cap Task Light	164
TLUC36	Under-Counter Cap Task Light	164
TLUC48	Under-Counter Cap Task Light	164
TWC30A	Three-Way Covers	114
TWC42A	Three-Way Covers	114
TWC48A	Three-Way Covers	114
TWC54A	Three-Way Covers	114
TWC62A	Three-Way Covers	114
TWC66A	Three-Way Covers	114
TWC84A	Three-Way Covers	114
VDSL36A	Vinyl Door Sections	108
VDSL42A	Vinyl Door Sections	108
VDSR36A	Vinyl Door Sections	108
VDSR42A	Vinyl Door Sections	108
VFSU24	Veneer Flipper Door Storage Unit	147
VFSU30	Veneer Flipper Door Storage Unit	147
VFSU36	Veneer Flipper Door Storage Unit	147
VFSU42	Veneer Flipper Door Storage Unit	147
VFSU48	Veneer Flipper Door Storage Unit	147
VFSU60	Veneer Flipper Door Storage Unit	147
VP1242A	Hard Surface Vinyl-Covered Panels	82
VP1842A	Hard Surface Vinyl-Covered Panels	82
VP2442A	Hard Surface Vinyl-Covered Panels	82
VP3042A	Hard Surface Vinyl-Covered Panels	82
VP3642A	Hard Surface Vinyl-Covered Panels	82
VP4242A	Hard Surface Vinyl-Covered Panels	82
VP4842A	Hard Surface Vinyl-Covered Panels	82
VP1248A	Hard Surface Vinyl-Covered Panels	82

Catalog No.	Description	Page
VP1848A	Hard Surface Vinyl-Covered Panels	82
VP2448A	Hard Surface Vinyl-Covered Panels	82
VP3048A	Hard Surface Vinyl-Covered Panels	82
VP3648A	Hard Surface Vinyl-Covered Panels	82
VP4248A	Hard Surface Vinyl-Covered Panels	82
VP4848A	Hard Surface Vinyl-Covered Panels	82
VP1254A	Hard Surface Vinyl-Covered Panels	82
VP1854A	Hard Surface Vinyl-Covered Panels	82
VP2454A	Hard Surface Vinyl-Covered Panels	82
VP3054A	Hard Surface Vinyl-Covered Panels	82
VP3654A	Hard Surface Vinyl-Covered Panels	82
VP4254A	Hard Surface Vinyl-Covered Panels	82
VP4854A	Hard Surface Vinyl-Covered Panels	82
VP1262A	Hard Surface Vinyl-Covered Panels	82
VP1862A	Hard Surface Vinyl-Covered Panels	82
VP2462A	Hard Surface Vinyl-Covered Panels	82
VP3062A	Hard Surface Vinyl-Covered Panels	82
VP3662A	Hard Surface Vinyl-Covered Panels	82
VP4262A	Hard Surface Vinyl-Covered Panels	82
VP4862A	Hard Surface Vinyl-Covered Panels	82
VP1266A	Hard Surface Vinyl-Covered Panels	82
VP1866A	Hard Surface Vinyl-Covered Panels	82
VP2466A	Hard Surface Vinyl-Covered Panels	82
VP3066A	Hard Surface Vinyl-Covered Panels	82
VP3666A	Hard Surface Vinyl-Covered Panels	82
VP4266A	Hard Surface Vinyl-Covered Panels	82
VP4866A	Hard Surface Vinyl-Covered Panels	82
VP1284A	Hard Surface Vinyl-Covered Panels	82
VP1884A	Hard Surface Vinyl-Covered Panels	82
VP2484A	Hard Surface Vinyl-Covered Panels	82
VP3084A	Hard Surface Vinyl-Covered Panels	82
VP3684A	Hard Surface Vinyl-Covered Panels	82
VP4284A	Hard Surface Vinyl-Covered Panels	82
VP4884A	Hard Surface Vinyl-Covered Panels	82
VWC3	Vertical Wire Channel	164
WSBKL	Work Surface Brackets – Left-Hand	152
WSBKP	Work Surface Brackets – Pair	152
WSBKR	Work Surface Brackets – Right-Hand	152
WSSL	Work Surface Supports – Left-Hand	152
WSSR	Work Surface Supports – Right-Hand	152
WSSLS	Work Surface Supports – Left-Hand Shared	152
WSSRS	Work Surface Supports – Right-Hand Shared	152
WTC12	Wood Top Caps - Retrofit	110
WTC18	Wood Top Caps - Retrofit	110
WTC24	Wood Top Caps - Retrofit	110
WTC30	Wood Top Caps - Retrofit	110
WTC36	Wood Top Caps - Retrofit	110
WTC42	Wood Top Caps - Retrofit	110
WTC48	Wood Top Caps - Retrofit	110
WTC60	Wood Top Caps - Retrofit	110
ZBC236	Intrinsic Steel Bookcases	185
ZBC336	Intrinsic Steel Bookcases	185
ZBC536	Intrinsic Steel Bookcases	185
ZBC7036	Intrinsic Steel Bookcases	185
ZBCS	Intrinsic Steel Bookcase Shelf	186
ZDD236	Intrinsic Steel Double-Door Storage Cabinets	183
ZDD336	Intrinsic Steel Double-Door Storage Cabinets	183
ZDD536	Intrinsic Steel Double-Door Storage Cabinets	183
ZDDS	Intrinsic Steel Double-Door Storage Shelf	184
ZLAT30CW	Intrinsic Steel Lateral File Counterbalance Weights	181
ZLAT36CW	Intrinsic Steel Lateral File Counterbalance Weights	181
ZLAT42CW	Intrinsic Steel Lateral File Counterbalance Weights	181
ZLAT230	Intrinsic Steel Two-High Lateral Files	179
ZLAT236	Intrinsic Steel Two-High Lateral Files	179
ZLAT242	Intrinsic Steel Two-High Lateral Files	179
ZLAT230W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	179
ZLAT236W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	179
ZLAT242W	Intrinsic Steel Two-High Lateral Files with Counterbalance Weight	179
ZLAT330	Intrinsic Steel Three-High Lateral Files	179
ZLAT336	Intrinsic Steel Three-High Lateral Files	179
ZLAT342	Intrinsic Steel Three-High Lateral Files	179
ZLAT330W	Intrinsic Steel Three-High Lateral Files with Counterbalance Weight	179
ZLAT336W	Intrinsic Steel Three-High Lateral Files with Counterbalance Weight	179
ZLAT342W	Intrinsic Steel Three-High Lateral Files with Counterbalance Weight	179
ZLAT430	Intrinsic Steel Four-High Lateral Files	179
ZLAT436	Intrinsic Steel Four-High Lateral Files	179
ZLAT442	Intrinsic Steel Four-High Lateral Files	179
ZLAT430W	Intrinsic Steel Four-High Lateral Files with Counterbalance Weight	179
ZLAT436W	Intrinsic Steel Four-High Lateral Files with Counterbalance Weight	179
ZLAT442W	Intrinsic Steel Four-High Lateral Files with Counterbalance Weight	179
ZLAT530	Intrinsic Steel Five-High Lateral Files	180
ZLAT536	Intrinsic Steel Five-High Lateral Files	180
ZLAT542	Intrinsic Steel Five-High Lateral Files	180
ZLAT530W	Intrinsic Steel Five-High Lateral Files with Counterbalance Weight	180
ZLAT536W	Intrinsic Steel Five-High Lateral Files with Counterbalance Weight	180
ZLAT542W	Intrinsic Steel Five-High Lateral Files with Counterbalance Weight	180
ZLATBB	Intrinsic Steel Lateral File Front-to-Back Filing Bars	181
ZLATD530	Intrinsic Steel Five-Drawer Lateral Files	180
ZLATD536	Intrinsic Steel Five-Drawer Lateral Files	180
ZLATD542	Intrinsic Steel Five-Drawer Lateral Files	180
ZLATD530W	Intrinsic Steel Five-Drawer Lateral Files with Counterbalance Weight	180
ZLATD536W	Intrinsic Steel Five-Drawer Lateral Files with Counterbalance Weight	180
ZLATD542W	Intrinsic Steel Five-Drawer Lateral Files with Counterbalance Weight	180
ZLHA	Intrinsic Steel Label Holders, Applied	181
ZLHB	Intrinsic Steel Label Holders, Bevel	181
ZMP1212	Intrinsic Steel Mobile Pedestals	187
ZMP6612	Intrinsic Steel Mobile Pedestals	187
ZP1212	Intrinsic Steel Freestanding Pedestals	187
ZP6612	Intrinsic Steel Freestanding Pedestals	187
ZPCK	Intrinsic Steel Pedestal Conversion Kit	187
ZPCW	Intrinsic Steel Pedestal Counterbalance Weights	188
ZPD	Intrinsic Steel Pedestal 6" Drawer Divider	178, 188
ZPPT	Intrinsic Steel Pedestal Pencil Tray	178, 188
ZPSSB	Intrinsic Steel Pedestal Side-to-Side Filing Bars	178, 188
ZSTWCS	Intrinsic Steel Storage Tower Cupboard Shelf	178
ZSTWR1212	Intrinsic Steel Storage Towers – Right-Hand	177
ZSTWR6612	Intrinsic Steel Storage Towers – Right-Hand	177
ZSTWL1212	Intrinsic Steel Storage Towers – Left-Hand	177
ZSTWL6612	Intrinsic Steel Storage Towers – Left-Hand	177
ZSTWWS	Intrinsic Steel Storage Tower Wardrobe Shelf	178
ZWR536	Intrinsic Steel Double-Door Wardrobe Cabinet Five-High Unit with Coat Rod	183

Trendway Corporation P.O. Box 9016 Holland, MI 49422-9016
Phone: (800) 968-5344 Fax: (616) 399-0668 www.trendway.com
© 2006 Trendway Corporation Litho in U.S.A. Choices® is a registered trademark of Trendway Corporation
PL 260 10/06 Prices subject to change without notice.

Trendway®