

Capture

Capture is a fully featured frame and tile furniture system that includes laminate storage elements. This price list 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 Systems price list is also available in .pdf (Acrobat Reader) format on www.trenddealer.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 dealer.trendway.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, C8FR2034 represents a **Capture 8 Wire Base Frame** that is **20"** (508)-wide and **34"** (864)-high.

Order specification examples are shown throughout the price list 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.

Sequence Information

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

**Sample
Part Number:**

C8FR2034	.H	.BB	.K	.FF	.AH2
-----	-	--	-	--	---

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 delivery 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 list 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 Capture products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

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.trenddealer.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative

Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customer-care@trendway.com

Trendway Custom 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 this Price List.

1. 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 the Trendway Customer Care Department at 1-800-893-8115.

2. Prices

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

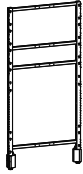
Capture | Frames | Tiles | Components | Filing & Storage | Statement of Line

Frames

8-Wire Base Frame



8-Wire Elevated Base Frame



Stacker Frame



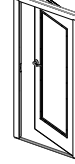
Glass Stacker Frame



Double Glass Stacker Frame



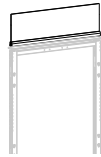
Swing Door Frame



Frameless Top Screen with Brackets



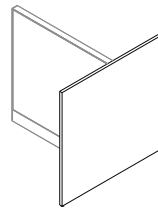
Frameless Top Screen with Channel



Freestanding Screen Foot



Frame End Panel

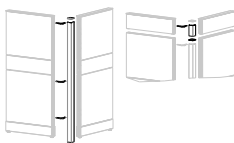


Top Caps and Covers for Frames

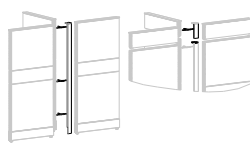
Top Cap



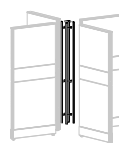
Corner Covers – Full Frame and Stacker Frame



3-Way Corner Covers – Full Frame and Stacker Frame



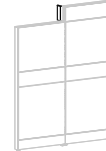
4-Way Connectors with Top Caps



4-Way Stacker Connectors



Change of Height Cover



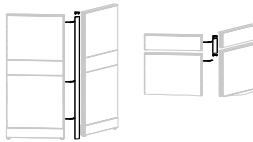
End of Run Cover



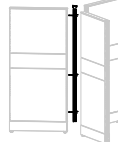
Counter Top Change of Height Cover



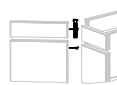
120 Degree Corner Cover – Full Frame and Stacker Frame



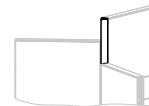
120 Degree Three Way Connectors with Top Cap



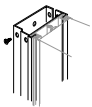
120 Degree Stacker 3-Way Connector



120 Degree Multiple Change of Height Post



Adjustable Wall Starter Rail



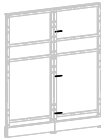
Inline Change of Height Post



Multiple Change of Height Post



Inline Panel to Panel Connection

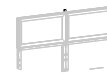


Connection Brackets

Stacker Inline Connection Bracket



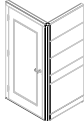
Glass Stacker Inline Connection Bracket



Glass Stacker Corner Connection Bracket



2-Way Swing Door



3-Way Swing Door



Glass Stacker 3-Way Connection Bracket

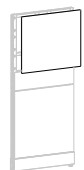


Glass Stacker 4-Way Connection Bracket

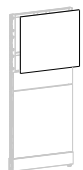


Tiles

Steel



Marker Board



Laminate



Laminate Set



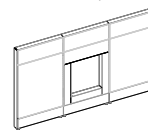
Slatwall



Tackable



Bottom Open

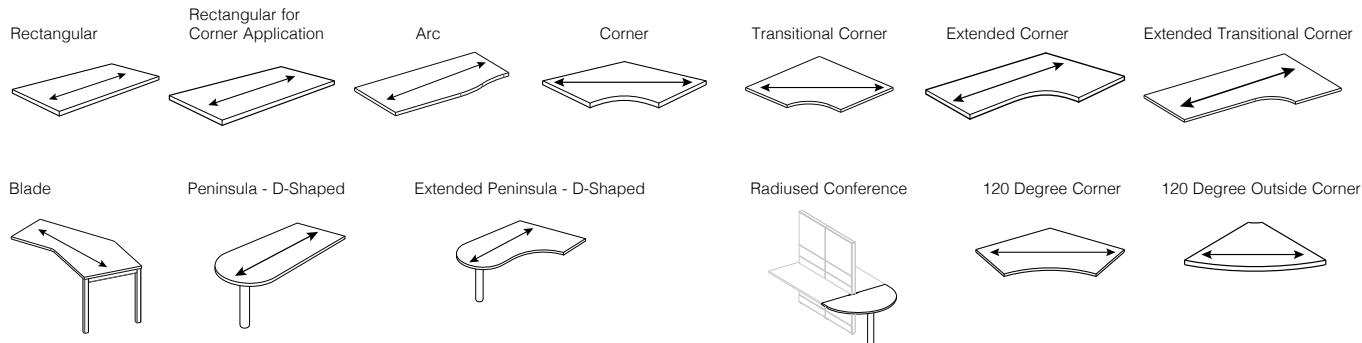


Beltway Power Data Tile



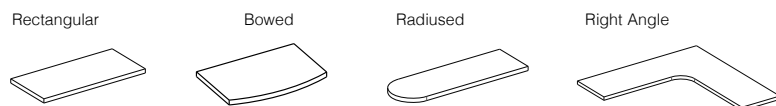
Components

Work Surface Shapes

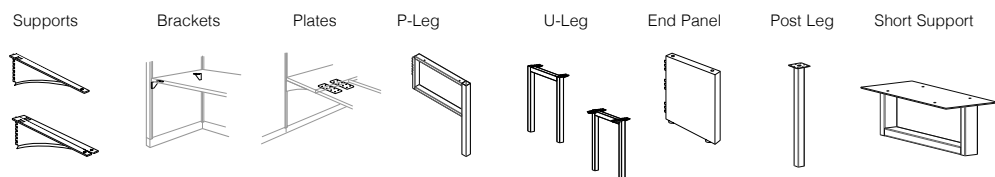


↔ Denotes direction of wood grain laminate.

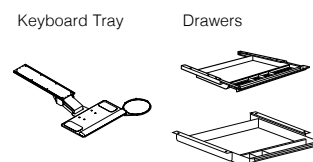
Counter Tops



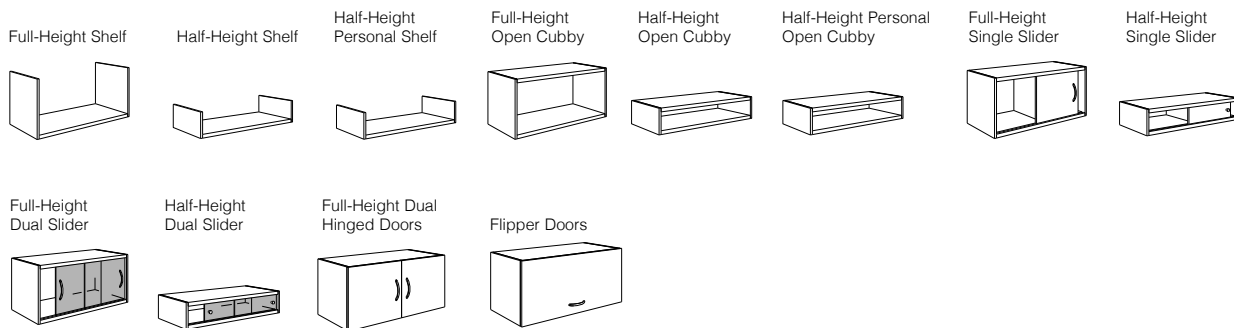
Work Surface Supports and End Panels



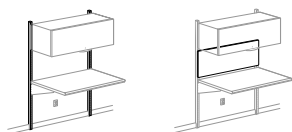
Accessories



Laminate Panel Hung Storage



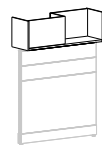
Component Mounting Rail and Tackboard



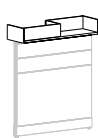
Components continued

Laminate Panel-Top Mounted Storage

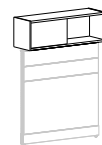
Full-Height
Dual Shelf



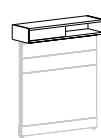
Half-Height
Dual Shelf



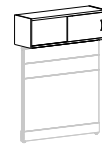
Full-Height
Dual Open Cubby



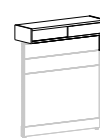
Half-Height
Dual Open Cubby



Full-Height Dual Sided
Single Sliding Door

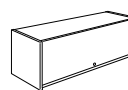


Half-Height Dual Sided
Single Sliding Door

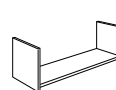


Steel Storage

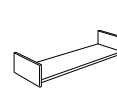
Flipper Door -
Door stores over
or below the top



Full-Height
Shelf



Half-Height
Shelf



Designer Shelf



Task Lights & Monitor Arms

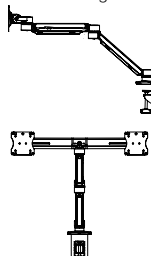
Slim-Profile Task Light



LED Task Light

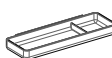


Monitor Arms - Single & Dual



Slatwall Tile Accessories

Pen Tray



Pen Cup



Paper Tray



Clip Holder

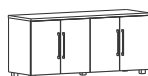


Filing & Storage

Credenzas



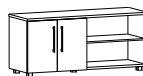
D W H
20" x 72" x 26³/₄"



D W H
20" x 60" x 26³/₄"



D W H
20" x 30" x 26³/₄"
20" x 36" x 26³/₄"



D W H
20" x 60" x 26³/₄"



D W H
20" x 60" x 26³/₄"



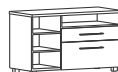
D W H
20" x 72" x 26³/₄"



D W H
20" x 60" x 26³/₄"



D W H
20" x 48" x 26³/₄"
20" x 60" x 26³/₄"



D W H
20" x 48" x 26³/₄"
20" x 60" x 26³/₄"

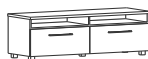


D W H
20" x 30" x 26³/₄"
20" x 36" x 26³/₄"

Bench-Height Storage



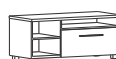
D W H
20" x 72" x 21"



D W H
20" x 60" x 21"



D W H
20" x 48" x 21"
20" x 60" x 21"



D W H
20" x 48" x 21"
20" x 60" x 21"



D W H
20" x 30" x 21"
20" x 36" x 21"



D W H
20" x 30" x 21"
20" x 36" x 21"

Freestanding Storage



D W H
20" x 30" x 26³/₄"
20" x 36" x 26³/₄"



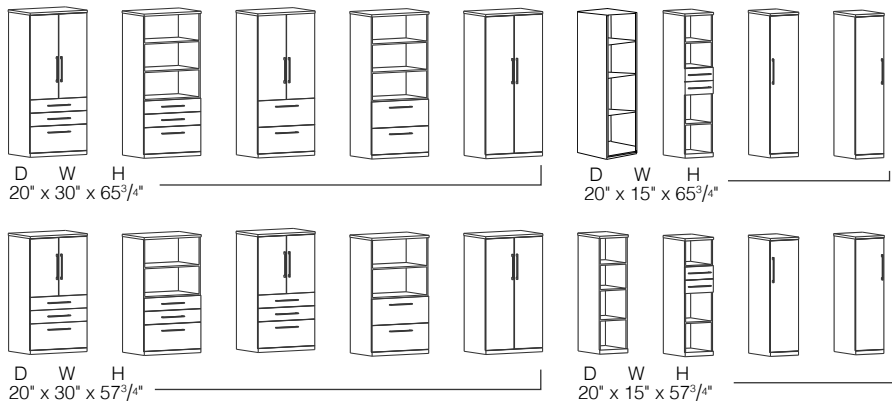
D W H
20" x 15¹/₂" x 26³/₄"



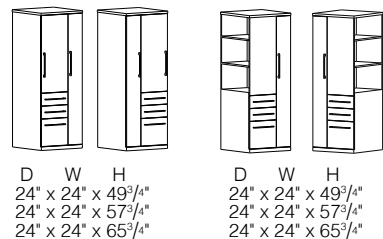
D W H
20" x 30" x 26³/₄"
20" x 36" x 26³/₄"

Filing & Storage continued

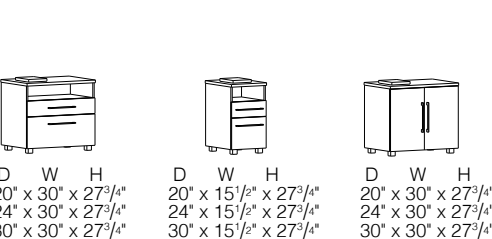
Storage Tower



Wardrobe Storage Towers



Under Desk Support Storage



Stack Storage-Open Shelf



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 and popular fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded and swatched by Trendway. Materials in the Trendway Standard Program offering are readily available for orders to ship within 2-4 weeks. Refer to individual panels for fire rating classifications.

Scheduled Program

Trendway's Schedule Program is made up of additional colors of standard patterns, as well as an evolving collection of fabrics from our textile partners designed to solve all your needs. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years and is not considered part of the standard program. To see the Scheduled fabrics go to the surface material page on our website at www.Trendway.com and filter for "Scheduled" under "Lead-Times". Scheduled fabrics may have different lead time than standard fabrics. Please call Trendway customer care for estimated ship dates.

Both Standard and Scheduled Materials in this program comply with the industry standards for quality and performance.

They all pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®

Terratex is a Duvaltex 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 item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trenddealer.com.

Pre-Approved COM

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

HOW TO ORDER SAMPLES**Standard Program Binder Cards**

Seating and panel binder cards are available through Trendway fulfillment. dealer.trendway.com

Standard Program Samples

Samples of fabrics and finishes are available through Trendway fulfillment. dealer.trendway.com

Scheduled Samples

Samples must be ordered directly through the supplier. Contact information is listed below and also on our website www.trendway.com/surfacematerials. Click on the link next to the swatch samples.

Camira

www.camirafabrics.com
1-616-288-0655

Culp Contract

www.culpcontract.com
336-888-6274

Guilford Of Maine®

www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics

www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles

www.memosamples.com
1-800-366-6839

Nevamar

www.nevamar.com
1-800-638-4380

Pionite

www.pionite.com
1-800-746-6483

Ultrafabrics®

www.ultrafabricsinc.com
914-460-1730

Wilsonart®

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

Surface Material Legend

 = 100% Recycled Content

 = Bleach Cleanable. Refer to specific cleaning instructions for each fabric on www.Trendway.com.

Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo	Cushion Tops
				> 60"	< 60"			
Amaze	↓	↓	↓	R	↓	↓	↓	•
Anchorage	↓	↓	↓	R	↓	↓	↓	•
Aurora	↓	↓	↓	R	↓	↓	↓	•
Chase	↓	↓	↓	R	↓	↓	↓	•
Framework	↕	↕	↕	↕	↕	↓	↕	•
Glint	↓	↓	↓	R	↓	↓	↓	•
Intermix	↓	↓	•	R	↓	↓	↓	•
Intuition*	↓	•	•	R	↓	•	↓	↓
Merge	↕	↕	↕	↕	↕	↕	↕	↕
Mingle	↓	↓	↓	R	↓	•	•	•
Netiquette**	↓	•	•	R	↓	↓	↓	•
Pact	↓	↓	↓	R	↓	↓	↓	•
Pursuit	↓	↓	↓	R	↓	↓	↓	•
Tabby Weave	↕	↕	↕	↕	↕	↕	↕	•

• Not Available

↕ Non Directional - Pattern will be applied for best yield

↓ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric

R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric

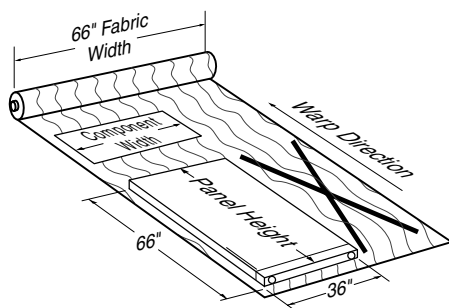
* Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo

** Not available on Choices Panels, but approved on Choice's Tackboards and Flipper Doors

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



Railroad

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

Fig. B

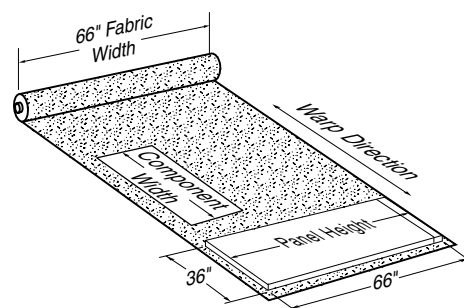
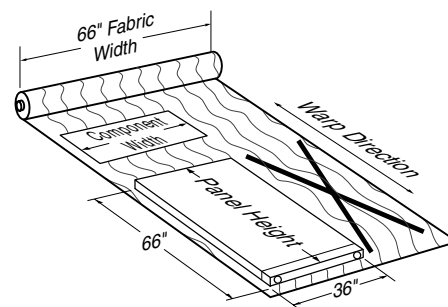


Fig. C



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).

Standard Panel Fabrics

Framework		Grade 0	Intermix		Grade 1	Tabby Weave		Grade 2
Value Fabric			Guilford of Maine					
KK1	Cappuccino		KDM	Foggy		QQ3	Cement Mix	
BJ7	Dove Gray		KDK	Husky		175	Crystal Blue	
KK2	Espresso		KDT	Neptune		238	Grey Mix	
B4Y	Eucalyptus		KDJ	Rocket Ship		K99	Medium Grey	
B4X	Gray Blue		KDH	Seagull		380	Quartz	
KJX	Grotto		KDV	Smoky Quartz		BV2	Silver Papier	
BFP	Hunter		KDR	Swan		150	Wedgewood	
BFR	Marble							
B4V	Sandy Pebble							
BG8	Twilight							
Merge		Grade 0	Mingle		Grade 1	Anchorage		Grade 3
			Guilford of Maine			Guilford Of Maine		
Z42	Dove		Z53	Biscuit		AR1	Angora	
Z43	Driftwood		Z4X	Carbon		AR0	Asteroid	
Z44	Eucalyptus		Z4Y	Crystal		BF4	Aubergine	
Z45	Fawn		Z52	Wheatberry		AQ8	Birch	
Z46	Fire Engine		Z51	Winter		BF9	Cobalt	
Z47	Graphite					AQ7	Deep Water	
Z49	Green Apple		Netiquette		Grade 1	BFM	Graphite	
Z4A	Ivy		KK5	Analog		BFF	Green Apple	
Z4C	Mandarin		KK3	Chipset		BFA	Lapis	
Z4D	Marshmallow		KK4	Dashboard		BFD	Midnight	
Z4F	Midnight		KK8	Gamma		GEB	Onyx	
Z4H	Slate		KK7	Inkjet		KX1	Pool	
			KKC	Pixel		BF2	Pumpkin	
			KKA	Refresh		AQ6	Quarry Blue	
			KK6	Schema		BFN	Red Delicious	
			KK9	Vector		AQ5	Slate	
Amaze		Grade 1	Pursuit		Grade 1	BFC	Thistle	
Guilford of Maine			Guilford of Maine			AQ1	Vanilla	
Z4W	Morel		KDG	Cement		BXP	Waterfall	
Z4T	Platinum		KDA	Dove		BFG	Willow	
Z4V	Steel		KDF	Elephant		BJF	Wolf	
Z4U	Sky		KDC	Mist Grey				
			KD9	Whisper				
			KDD	White Linen				
Aurora		Grade 1	Pact		Grade 2	Glint		Grade 3
Guilford of Maine			Momentum			Momentum		
Z55	Cloud		BM5	Aloe		KG4	Caspian	
Z54	Frost		BM8	Coastal		KG5	Column	
Z56	Latte		BMA	Dove		KG7	Gypsum	
Z57	Pewter		BME	Fern		KG9	Opal	
			BMF	Harbour		KJ2	Pumice	
			BMJ	Midnight		KGC	Relic	
			BMM	Patina		KGE	Serene	
			BMN	Putty		KGF	Shale	
			BMU	Sketch				
			BMW	Taupe				
			BMX	Toasty				
Chase		Grade 1	Intuition*		Grade 4	Intuition*		Grade 4
Guilford of Maine			Guilford of Maine			Guilford of Maine		
Z4K	Coin		Z27	Bisque		Z27	Bisque	
Z4M	Ecru		Z2C	Honey		Z2C	Honey	
Z4P	Mushroom		Z2E	Peacock		Z2E	Peacock	
Z4R	Pumice		Z2G	Sage		Z2G	Sage	
Z4N	Shadow							

* Available on Capture, Fabric Screens, and Volo

To see all Trendway fabric options, go to [Trendway.com](https://www.trendway.com)

Standard Systems Finishes

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

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

*Tempered Glass

03	Clear
05	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*3form

E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

***Note:** These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

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

Smooth Metallic Paint

PA	Platinum
----	----------

Standard Vinyl Edgeband

Solid	Patterned	Woodgrain
K Charcoal	E8 Casual Linen	W8 Beigewood
E1 Designer White	E9 Classic Linen	WE Brazilwood
E6 Graphite	EB Crisp Linen	W7 Empire Mahogany
L Light Gray	EG Earthen Twill	ER Espresso Pearwood
Y Sand	EH Graphite Twill	WY Finnish Oak
E7 Shadow	EE Sarum Twill	W5 Fusion Maple
J Stucco		E5 Phantom Charcoal
		E4 Phantom Ecru
		E3 Phantom Pearl
		WZ Walnut
		W6 Wild Cherry

** Available on Capture, Fabric Screens, and Volo*

To see all Trendway finish options, go to [Trendway.com](https://www.trendway.com)

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
573	Light Gray
J20	Sand
J04	Shadow
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JN2	Grey Tigris
J09	White Tigris
J9G	Sarum Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J9X	Espresso Pearwood
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid

XZ4	Black
XZH	Designer White

Grade 1

Woodgrain

Grade 1

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XY6	Espresso Pearwood
XYZ	Finnish Oak
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

Woodgrain

Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

To see all Trendway finish options, go to [Trendway.com](https://www.trendway.com)

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D		E6		
Gray**				G	V38
Light Gray**	573		L	L	V51
Platinum**				PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04		E7		
Stucco**	J11		J	J	V49

Pattern Color Name	HPL Capture, Choices, Pack, Worksurfaces	Edgeband
Casual Linen	J6B	E8
Classic Linen	J6A	E9
Crisp Linen	J69	EB
Earthen Twill	J9H	EG
Graphite Twill	J9J	EH
Sarum Twill	J9G	EE

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany		XZ3	W7	M8	
Espresso Pearwood	J9X	XY6	ER		
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2			
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

To see all Trendway finish options, go to [Trendway.com](https://www.trendway.com)

Capture Keying Order Form

This form can be used as a worksheet or an order form to determine what key-alike Capture Core/Key Sets are needed for key-alike Capture filing and storage, Capture locks on Choices flipper units and for additional Capture 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 trenddealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Capture Core/Key Set

Capture Core/Key Set includes a lock core and 2 lock key. Capture 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.

Capture Core Installation/Removal Key

Capture Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Capture lock cores.

***Capture Master Key**

Capture Master Key is used to open any Capture 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 1-800-893-8121. Orders are shipped within 24-hours of receipt.



Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Capture Keying Order Form

Customer P.O. Number 12345 Trendway Order Number _____
Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price \$14	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	\$28	S101	3	5	John's Office
6	\$84	S101	2		Offices 201, 252

Additional Capture Lock Key(s) – CLKS

Qty.	List Price \$8	Key Number S101 - S200	
1	\$8	S101	

Additional Capture Core Installation/Removal Key(s) – CRK

Qty.	List Price \$4	One core removal key is included at no charge for every 50 lock sets ordered.
3	\$12	

Capture Master Key(s)

Capture Master Keys are used to open any Capture 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
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Capture Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price \$14	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	

Additional Capture Lock Key(s) – CLKS

Qty.	List Price \$8	Key Number S101 - S200	

Additional Capture Core Installation/Removal Key(s) – CRK

Qty.	List Price \$4	One core removal key is included at no charge for every 50 lock sets ordered.

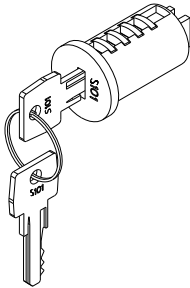
Capture Master Key(s)

Capture Master Keys are used to open any Capture 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.

Capture Core/Key Set
The Capture Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the “disposable” core that ships with Capture filing units. This set can also be ordered to replace an existing Capture Core/Key Set. Includes a Capture lock core and 2 lock keys.

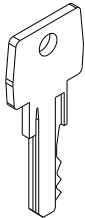
Capture Core Installation/Removal Key
The Capture Core Installation/Removal Key is needed to install or remove Capture Cores in Capture filing units. One Core Key is included at no charge with every 1 to 50 Capture Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Capture Lock Key
Replacement Capture Keys are available for order.



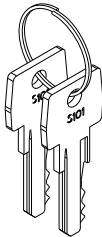
Capture Core/Key Set

	List Price	Catalog Number	Key Number
	\$15	CLCK	S101 - S200



Capture Core Installation/Removal Key

	List Price	Catalog Number	
	\$4	CRK	



Capture Lock Key

	List Price	Catalog Number	Key Number
	\$8	CLKS	S101 - S200
Build your complete Part Number here:		----	---

Sample Part Number:

CLKS	. S112
------	--------

Total Cost \$8 =

\$8	+	N/C
-----	---	-----

Frames

<i>Panel Layout Planning</i>	<i>18</i>
<i>8-Wire, 4-Circuit Base Frame</i>	<i>24</i>
<i>8-Wire, 4-Circuit Elevated Base Frame</i>	<i>26</i>
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Panel Layout Planning

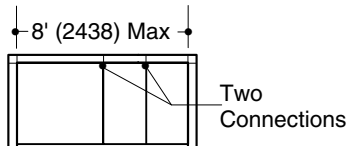
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

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) with a maximum of two panel connections within the run (Fig. A).

Fig. A

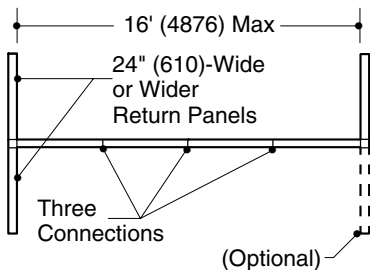


Non-Loaded Panel Runs

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 three panel connections (Fig. B).

Fig. B



Panel Runs Using a Building's Structural Element

An Adjustable Wall Starter Rail (CAWSR) 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 and B.

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. C and D).

Fig. C

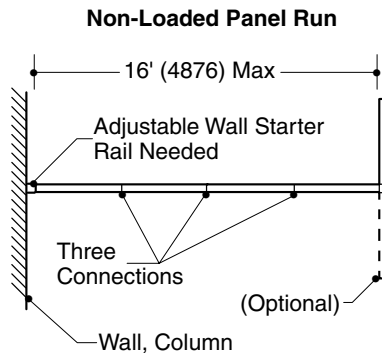
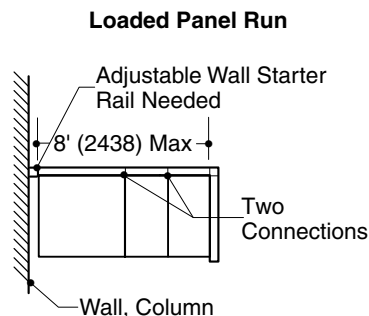


Fig. D



Return Panels

A Return Panel is a single Panel mounted at a right angle to a Panel run, or a Capture Frame End Panel attached perpendicular to the Panel run. The minimum Return Panel width to be used in any configuration is 24\" (610) (Fig. B). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations. Loaded Panel runs must terminate with Return Panels at both ends (Fig. E) and on each side that is loaded (Fig. F).

Fig. E

Panel Run Loaded One Side

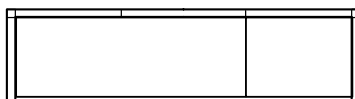
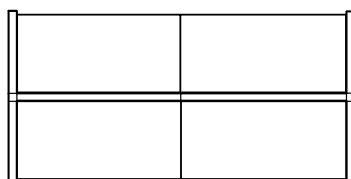


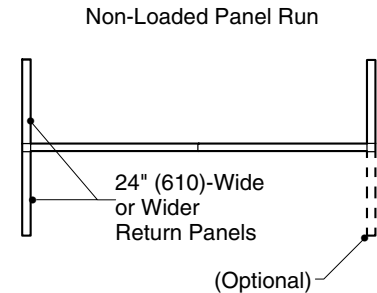
Fig. F

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. G).

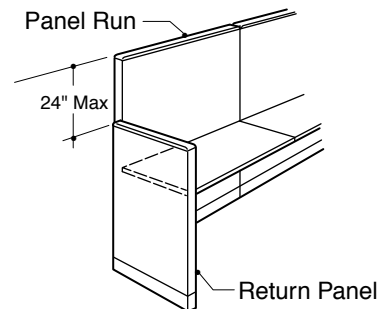
Fig. G



Panel Hung Components

When full height overhead storage is used, the adjacent return can not have a change of height greater than 16\". If the change of height of the adjacent return is 16\", use the Storage Support Bracket. All other conditions without panel hung storage can have a maximum change of height of 24\" (Fig. H).

Fig. H

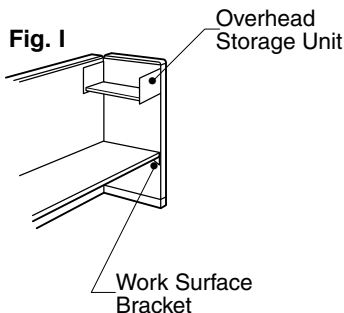


When specifying a 24\" deep Work Surface with return panels, it is recommended that the front edge of the Surface be supported by a Support Leg, Storage element or Work Surface Bracket.

If the layout requires just a cantilever support, the return panel must be the same height as the adjacent panel, and be wider than the work surface.

Loading Return Panels

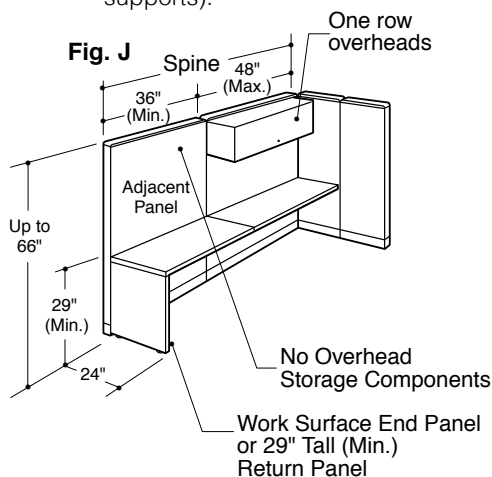
In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface (Fig. I).



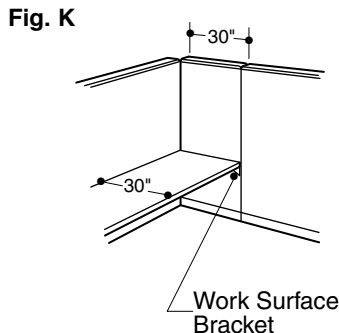
How to Plan for Lower Height Return Panels

Lower panels (34" [864]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. J):

- Any work surface loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 34" (864)-high return panel or Work Surface End Panel must be at least 36" (914)-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 34" (864)-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 Capture Components section for additional information on work surface supports).



Note: In all applications 30" (762)-deep work surfaces require a 30" (762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig. K).



Note: It is advised that a 30" (762) end panel instead of a work surface support bracket 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
- Capture Under Desk or Pack Floor Supported Pedestals and File Centers
- End Panels
- P-Leg
- U-Leg with attaching panel bracket
- Storage unit with attaching panel bracket

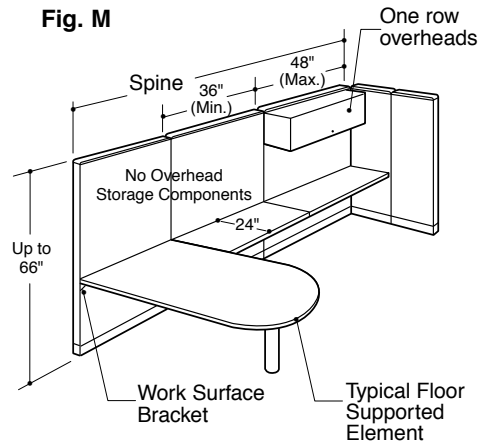
Floor Supported Elements may replace return panels if all of the following criteria are met: (Fig. M)

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using Pack Pedestals and File Centers or Capture Under Desk Storage 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.

Stackers

Stackers can be used with any width panel. Stackers can be stacked two high off of one base panel for a maximum height of 98".

Fig. M



Glass Stackers

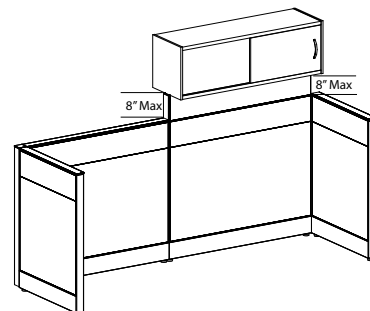
Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel. Tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Top Mounted Storage

Top Mounted Storage must always be mounted on a base panel frame. There is a maximum 8" Change of Height allowed for any panel adjacent to the Top Mounted unit. The tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

If no Work Surface is mounted to the panel supporting the Storage unit, returns are required. There is a maximum 8' change of height allowed between the returns and the base panel. Returns must be mounted on each end of the panel supporting the Storage unit, and also on each side of the panel that does not have a work surface installed.

If two Top Mounted Storage units are installed next to each other, returns are required at each end of the adjacent-panel run. A maximum 8' is allowed between returns. Top Mounted Storage units attach to each other, side by side, using the Laminate Overhead Shelf Clip (LOSCL). It is advised that LOSCL always be used if two units are mounted next to each other.



Overview & Order Information
Statement of Line
Surface Materials
Capture Frames
Capture Electrical
Capture Tiles
Capture Components
Capture Filing & Storage
Terms, Policies & Index

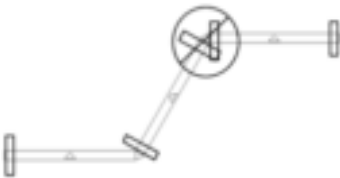
Planning Guidelines – Capture Freestanding Screen Foot

The Capture Freestanding Screen Foot transforms assembled Capture Panels into freestanding screens. The Foot can be attached on the right or left side of any width Frame. It will not interfere with power installation or access.

The Freestanding Screen Foot can support Capture Panels up to a maximum height of 50". This maximum height may be a 50" Frame, or any combination of Frames, Stackers or Screens totaling 50".

The Freestanding Screen Foot CANNOT:

- Be used in conjunction with the Elevated Panel Stanchion.
- Be used on frames where there is Top Mounted Storage.
- Be used on Frames with Panel Hung Overhead Storage.
- Be placed side by side at an angle when used in 120° application.



A single Panel freestanding application requires a Support Foot on each end of the Frame (2 Feet total).

Panel runs can be configured up to a maximum of 20 feet in length, with all these criteria met:

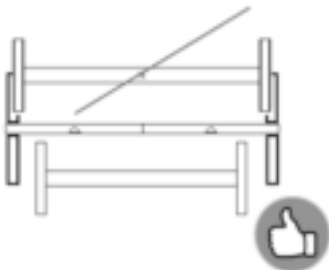
- A Screen Foot mounted at the beginning and end of the run
- Distance between Screen Feet does not exceed 8'

Panels supported by Capture Freestanding Screen Feet can be configured with Height Adjustable Tables.

Parallel Configuration

The space between Express Height Adjustable Table Base support bars can be adjusted to fit between Freestanding Screen Feet as required.

When ordered as a complete unit, the 4 Adjustability Table has a fixed base width per catalog number. When specifying 4 Adjustability Tables for a Freestanding Screen Parallel application, order the Base and Top separately so the Base can be sized smaller to fit between the Panel Support Feet. Specify a Base one size smaller than the Table Top, e.g. a 66" Base for a 72" Top.

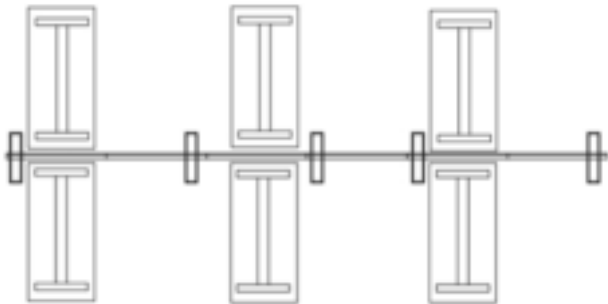


Perpendicular Configurations

There are two layout options to accommodate Tables set perpendicular to the Panels.

1. Base Positioned Inside the Freestanding Screen Foot

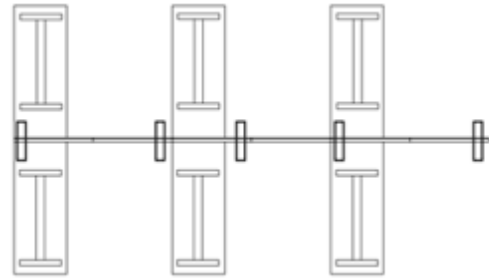
The Tables can be positioned inside of the Freestanding Screen Foot, regardless of Base size. Both the Express and 4 Adjustability Tables can easily be used in this configuration; however, a small reduction of usable office footprint will result.



2. Base Sized to Clear the Freestanding Screen Foot

The Express Height Adjustable Table's support bars are adjustable and can be adjusted to not interfere with the Freestanding Screen Foot.

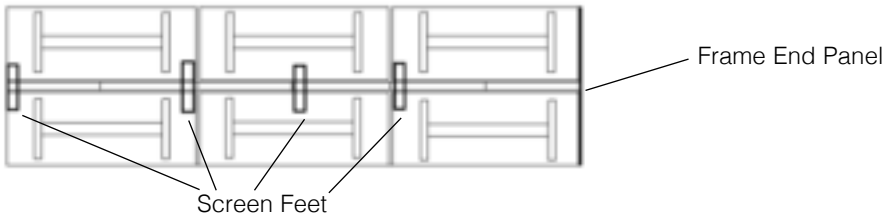
When ordered as a complete unit, the 4 Adjustability Table has a fixed base width per catalog number. When specifying 4 Adjustability Tables for a Freestanding Screen Perpendicular application, order the Base and Top separately so the Base can be sized smaller to fit next to the Panel Support Feet. Specify a Base one size smaller than the Table Top, e.g. a 66" Base for a 72" Top.



Capture Frame End Panel

The Capture Frame End Panel has two applications, used with the Freestanding Screen Foot and as a replacement for Return Panels.

1. With the Freestanding Screen Foot it can be used to create a more finished-looking termination to a Panel run and afford more privacy. In this application it will replace the end Screen Foot.

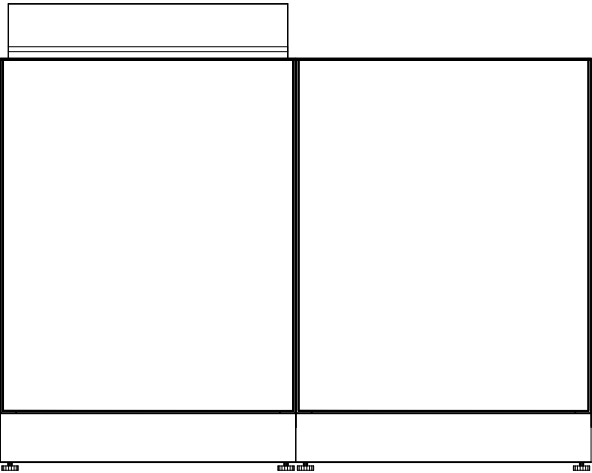


2. When used as a replacement for Return Panels, the same change of height planning holds true as for the Capture End Panel. When a full height overhead storage is used, the adjacent Return Panel cannot have a change of height greater than 16". All other change of height conditions without Panel hung storage the maximum change of height of 24".

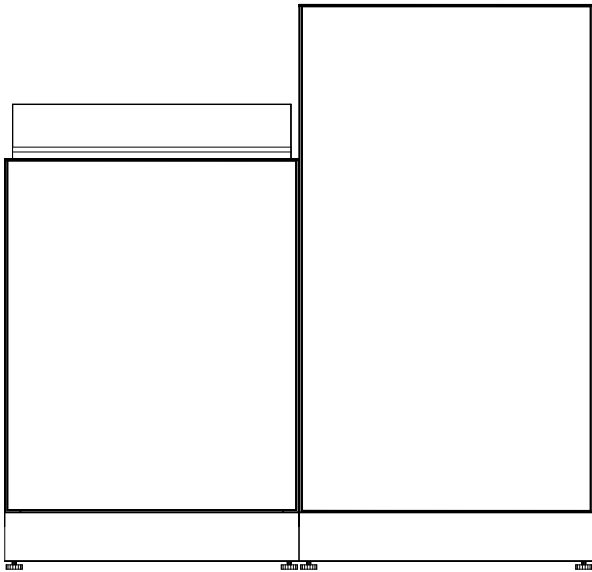
When attaching an End Panel to a taller Frame, use the Capture Change of Height Cover (CCH##).

Frameless Screen with Channel

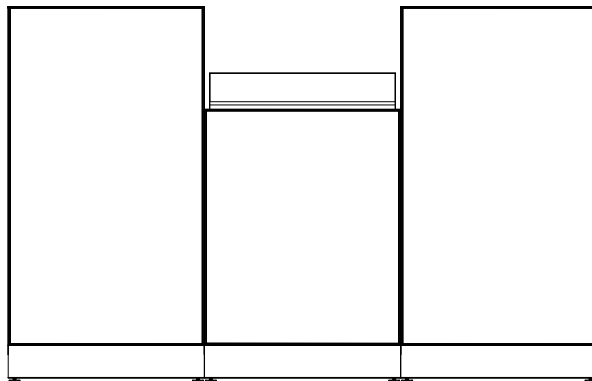
The Frameless Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame. They cannot be stacked two high or used with Glass Stacker Frames. These screens are designed so the glass can be specified to match a panel width or to span multiple panels, up to a total of 96" wide. It is important to note if your screen will be mounted on a frame in a change of height condition, because the change of height end cover will interfere with full width glass. When specifying for this type of condition, you will need to select the Frameless Screen option designed for the change of height condition the screen is being placed in:



No Change of Height (NCH)



Single Change of Height (SCH)



Dual Change of Height (DCH)

Capture 8-Wire Base Frame

The Frame provides a structural, moveable wall section that can be covered on both sides with a variety of tile options. The 8-Wire, 4-Circuit frame includes non-powered and powered frame assemblies with base raceway covers, tile light block, leveling glides (with carpet grippers), base wire duct and vertical and horizontal wire management clips. Straight line frame-to-frame connectors and top caps must be specified separately.

Lay-in cable capacity of the base raceway is 20 twisted pairs or 68 Category-5 cables without electrical at the base and 10 twisted pairs or 38 Category-5 cables with base electrical. Pass-through capacity for horizontal distribution at other points within the frame is 10 twisted pairs or 36 Category-5 cables at beltway slot and 10 twisted pairs or 30 Category-5 cables at lower frame slot.

Electrical

The 8-Wire, 4-Circuit frame can be specified as non-powered or powered at the base raceway and beltway. 8-Wire, 4-Circuit and 5-Wire, 3-Circuit frames and components cannot be mixed.

(Powered panel option available on Capture frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power not available on 34" (864) high Capture Frames.)

Note: When ordering a Capture powered frame, electrical attachment brackets will be installed in the frame. The Power Pac Blocks, Base Covers and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

The following is a list of available power Options:

- **P1.CB – Single Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other.
- **P1.CC – Dual Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on both sides.
- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on one side only. Includes 2 standard (no openings) base covers and 1 Beltway Power/Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 standard (no openings) base covers and 2 Beltway Power/Data Tiles.
- **PP.CB – Single Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on one side only. Includes 1 standard base cover (no openings), 1 base cover with openings and 1 Beltway Power/Data Tile.
- **PP.CC – Dual Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 base covers with openings and 2 Beltway Power/Data Tiles.
- **H.CB – Single Sided Hardwired** – For use in the City of Chicago. Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other. Designed for Field-installed hardwiring. Electrical Panel Communications Isolation Box.
- **H.CC – Dual Sided Hardwired** – For use in the City of Chicago. Provides 2 openings on either side for power at the base, except 24" wide frames which have 1 opening on both sides. Electrical cannot be back to back. Designed for Field-installed hardwiring.

Note: When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician. No PowerPac components should be specified.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but base covers are available in all standard and premium systems trim colors.



Capture 8-Wire Base Frame

Dimensions Width Height		Electrical Location		List Price						Catalog Number	Electrical Location	Base Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
		S, P1, H	P2, PP Painted	Fabric Grades												
				0/1	2	3	4	5	6							
*20" (508)	34" (864)	\$227	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2034	S No Cost Standard Base	BB 2 Blank Base Covers	PF Painted	Standard Finishes No Cost	See Surface Materials Page for fabric selection	Standard Finishes No Cost
24" (610)	34" (864)	237	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR2434						
30" (762)	34" (864)	254	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3034						
36" (914)	34" (864)	266	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3634						
42" (1067)	34" (864)	278	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4234						
48" (1219)	34" (864)	293	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4834						
*20" (508)	42" (1067)	\$234	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2042	P1 +\$156 Powered Base	CB 1 sided power/ communi- cation	Specify if P2 or PP selected	Premium Finishes +\$6 Specify if PF selected	Specify if FF selected	Pre- mium Finishes +\$19
24" (610)	42" (1067)	250	294	294	297	299	308	318	330	C8FR2442						
30" (762)	42" (1067)	268	317	317	319	321	333	345	359	C8FR3042						
36" (914)	42" (1067)	277	331	331	333	335	349	365	381	C8FR3642						
42" (1067)	42" (1067)	294	355	355	358	360	377	393	413	C8FR4242						
48" (1219)	42" (1067)	309	375	375	377	379	399	421	442	C8FR4842						
*20" (508)	50" (1270)	\$243	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2050	P2 +\$180 Standard Base/ Powered Beltway **Not avail- able on 34" high panel	CC 2 sided power/ communi- cation				
24" (610)	50" (1270)	262	306	306	309	311	320	330	342	C8FR2450						
30" (762)	50" (1270)	279	328	328	330	332	344	356	370	C8FR3050						
36" (914)	50" (1270)	295	349	349	351	353	367	383	399	C8FR3650						
42" (1067)	50" (1270)	310	370	370	373	375	392	408	428	C8FR4250						
48" (1219)	50" (1270)	326	392	392	394	396	416	438	459	C8FR4850						
*20" (508)	58" (1473)	\$267	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2058	PP +\$336 Powered Base/ Powered Beltway **Not avail- able on 34" high panel					
24" (610)	58" (1473)	287	331	331	334	336	345	355	367	C8FR2458						
30" (762)	58" (1473)	308	357	357	359	361	373	385	399	C8FR3058						
36" (914)	58" (1473)	324	378	378	380	382	396	412	428	C8FR3658						
42" (1067)	58" (1473)	344	404	404	407	409	426	442	462	C8FR4258						
48" (1219)	58" (1473)	360	426	426	428	430	450	472	493	C8FR4858						
*20" (508)	66" (1676)	\$282	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FR2066	H +\$97 Hardwired Base					
24" (610)	66" (1676)	304	348	348	351	353	362	372	384	C8FR2466						
30" (762)	66" (1676)	326	376	376	378	380	392	404	418	C8FR3066						
36" (914)	66" (1676)	348	402	402	404	406	420	436	452	C8FR3666						
42" (1067)	66" (1676)	363	423	423	426	428	445	461	481	C8FR4266						
48" (1219)	66" (1676)	385	451	451	453	455	475	497	518	C8FR4866						
*Electrical not available in 20" wide frame. Pass through only.										-----	--	--	-	--	-	----

Sample
Part Number:

C8FR3042	.P2	.BB	.FF	N/A	.AH2	.K
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Total Cost \$497 =

\$317	+	\$180	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture 8-Wire Elevated Base Frame

The 8-Wire, 4-Circuit Frame Elevated Base Frame provides a structural, movable wall section that can be covered on both sides with a variety of tile options. It includes non-powered or powered Frame assemblies with Elevated foot, tile light block, leveling glides (with carpet grippers), and vertical and horizontal wire management clips. Straight line Frame-to-Frame connectors and top caps must be specified separately.

The pass-through capacity for horizontal distribution within the Frame is 10 twisted pairs or 36 Category-5 cables at the beltway slot, and 10 twisted pairs or 30 Category-5 cables at lower Frame slot.

The Elevated Base Frame accepts the same tiles, trim and components as the standard non-Elevated Frames.

Elevated and non-Elevated Base Frames can connect together. If there is base power/data in the non-Elevated Frame, the power/data cannot pass through into the Elevated Frame at the base location.

Electrical

The 8-Wire, 4-Circuit Frame can be specified as non-powered or powered at the beltway. 8-Wire/4-Circuit and 5-Wire/3-Circuit Frames and components cannot be combined in an application.

(Powered Panel option available on Capture Frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power is not available on 34" (864) high Capture Frames.)

Note: When ordering a powered Capture Frame, electrical attachment brackets will ship installed on the Frame. PowerPac Blocks and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

Note: Power and Data cannot be routed or accessed at the Elevated Frame base location.

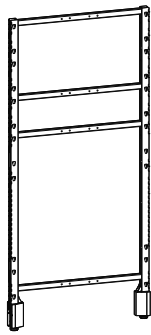
The following is a list of available power Options:

- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on one side only. Includes 1 Beltway Power Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on both sides. Includes 2 Beltway Power Data Tiles.

Hardwired power can also be specified for the Elevated Frame at the Beltway raceway only. Please order and utilize the Capture Electrical Panel Communications Isolation Box (CEPCIB) and Capture Beltway Power Data Tiles.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but the Elevated panel Stanchions are available in all standard and premium systems trim colors.



Capture 8-Wire Elevated Base Frame

Dimensions Width Height		Electrical Location		List Price						Catalog Number	Electrical Location	Beltway Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color	
		S	P2, Painted	Fabric Grades													
				0/1	2	3	4	5	6								
*20" (508)	34" (864)	\$227	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2034	S	CB	PF	Standard	See	Standard	
24" (610)	34" (864)	237	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP2434	No Cost	1 sided power/communica-	Painted	Finishes	Surface	standard	
30" (762)	34" (864)	254	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP3034	Standard Base			No Cost	Materials	Finishes	
36" (914)	34" (864)	266	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP3634			FF		Page	No Cost	
42" (1067)	34" (864)	278	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP4234			Fabric	Premium	for fabric selection		
48" (1219)	34" (864)	293	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FREP4834	P2 +\$180	CC	Specify if P2 selected	+\$6		Premium	
*20" (508)	42" (1067)	\$234	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2042	Standard Base/Powered Beltway	2 sided power/communica-			Specify if FF selected	+\$19	
24" (610)	42" (1067)	250	294	294	297	299	308	318	330	C8FREP2442							
30" (762)	42" (1067)	268	317	317	319	321	333	345	359	C8FREP3042							
36" (914)	42" (1067)	277	331	331	333	335	349	365	381	C8FREP3642							
42" (1067)	42" (1067)	294	355	355	358	360	377	393	413	C8FREP4242	**Not available on 34" high panel	Specify if P2 selected					
48" (1219)	42" (1067)	309	375	375	377	379	399	421	442	C8FREP4842							
*20" (508)	50" (1270)	\$243	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2050							
24" (610)	50" (1270)	262	306	306	309	311	320	330	342	C8FREP2450							
30" (762)	50" (1270)	279	328	328	330	332	344	356	370	C8FREP3050							
36" (914)	50" (1270)	295	349	349	351	353	367	383	399	C8FREP3650							
42" (1067)	50" (1270)	310	370	370	373	375	392	408	428	C8FREP4250							
48" (1219)	50" (1270)	326	392	392	394	396	416	438	459	C8FREP4850							
*20" (508)	58" (1473)	\$267	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2058							
24" (610)	58" (1473)	287	331	331	334	336	345	355	367	C8FREP2458							
30" (762)	58" (1473)	308	357	357	359	361	373	385	399	C8FREP3058							
36" (914)	58" (1473)	324	378	378	380	382	396	412	428	C8FREP3658							
42" (1067)	58" (1473)	344	404	404	407	409	426	442	462	C8FREP4258							
48" (1219)	58" (1473)	360	426	426	428	430	450	472	493	C8FREP4858							
*20" (508)	66" (1676)	\$282	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	\$N/A	C8FREP2066							
24" (610)	66" (1676)	304	348	348	351	353	362	372	384	C8FREP2466							
30" (762)	66" (1676)	326	376	376	378	380	392	404	418	C8FREP3066							
36" (914)	66" (1676)	348	402	402	404	406	420	436	452	C8FREP3666							
42" (1067)	66" (1676)	363	423	423	426	428	445	461	481	C8FREP4266							
48" (1219)	66" (1676)	385	451	451	453	455	475	497	518	C8FREP4866							
*Electrical not available in 20" wide frame. Pass through only.											-----	--	--	--	--	--	---

Sample Part Number:

C8FREP3042	.P2	.CB	.FF	N/A	.AH2	.K
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Total Cost \$497 =

\$317	+	\$180	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Elevated Frame Stanchion
The Capture Elevated Frame Stanchion provides the ability to retrofit any standard Capture Frame to create an Elevated Capture Frame. Includes 2 Elevated support feet, one for each side of the Frame.

Note: With use of the Stanchion, power and data cannot be routed or accessed at the base location. Power/data must be accessed at the beltway.

Note: Cannot be used with the Freestanding Screen Foot.

Capture Stacker Frames
Stacker Frames attach to the top of a Base Frame to increase the height of a full-frame wall. Stacker Frames can be covered on both sides with a variety of tile options. The Stacker Frame is made of steel, with steel brackets at the bottom for attachment to the base frame below.

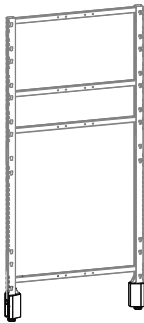
Stacker Frames include brackets and bolts for attachment to Base frame and tile light block. Top caps must be ordered separately. A maximum of two Stacker Frames can be added to

a Base Frame for a maximum height of 98".

The Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

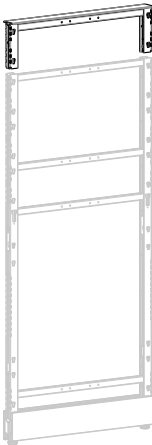
The frame is available in Charcoal only.

Note: Overhead Storage cannot be hung on stacker frames. They are non-load-bearing.



Capture Elevated Frame Stanchion (Pair)

Height	List Price	Catalog Number	Trim Color
5" (128)	\$ 126	SIXEPFPR	Standard Finishes No Cost Premium Finishes \$19



Capture Stacker Frames

Dimensions		List Price	Catalog Number
Width	Height		
20" (508)	8" (203)	\$ 108	CSFR208
24" (610)	8" (203)	116	CSFR248
30" (762)	8" (203)	119	CSFR308
36" (914)	8" (203)	123	CSFR368
42" (1067)	8" (203)	124	CSFR428
48" (1219)	8" (203)	128	CSFR488
20" (508)	16" (406)	\$ 157	CSFR2016
24" (610)	16" (406)	163	CSFR2416
30" (762)	16" (406)	170	CSFR3016
36" (914)	16" (406)	174	CSFR3616
42" (1067)	16" (406)	178	CSFR4216
48" (1219)	16" (406)	181	CSFR4816
Build your complete Part Number here:			_____

Sample Part Number: CSFR208

Total Cost \$108 = \$108

Capture Glass Stacker Frames

Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum with plastic panel-to-frame connectors at the bottom, for attachment to the base frame.

Stacker includes hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run,

a change of height cover must be ordered separately

Note: Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel.

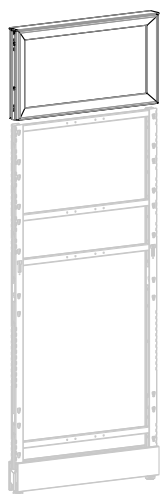
The Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Glass Stacker Frames. They are non-load-bearing frames.

Note: To permit installation, the tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Glass Stacker Frames



Dimensions		Plexiglass (016)	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
Width	Height							
20" (508)	8" (203)	\$ 301	\$ 367	\$ 433	\$ 439	CGSFR208	Plexiglass (016)	Standard Finishes No Cost
24" (610)	8" (203)	324	390	456	462	CGSFR248		
30" (762)	8" (203)	347	437	495	557	CGSFR308		
36" (914)	8" (203)	358	448	506	568	CGSFR368	Frosted Plexiglass (E3A)	Premium Finishes +\$19
42" (1067)	8" (203)	381	500	547	663	CGSFR428		
48" (1219)	8" (203)	402	521	568	684	CGSFR488		
54" (1372)	8" (203)	605	763	932	1006	CGSFR548	Tempered Glass (03)	See Surface Materials Page 11
60" (1524)	8" (203)	625	783	952	1026	CGSFR608		
66" (1676)	8" (203)	635	845	983	1110	CGSFR668		
72" (1829)	8" (203)	644	854	992	1119	CGSFR728	Frosted Tempered Glass (05)	
78" (1981)	8" (203)	665	875	1013	1197	CGSFR788		
84" (2134)	8" (203)	686	937	1080	1315	CGSFR848		
90" (2286)	8" (203)	707	958	1101	1336	CGSFR908	3-Form (E01-E03)	
96" (2438)	8" (203)	726	977	1120	1355	CGSFR968		
20" (508)	16" (406)	\$ 369	\$ 435	\$ 501	\$ 507	CGSFR2016		
24" (610)	16" (406)	397	463	529	535	CGSFR2416		
30" (762)	16" (406)	425	515	573	635	CGSFR3016		
36" (914)	16" (406)	459	549	607	669	CGSFR3616		
42" (1067)	16" (406)	493	612	659	775	CGSFR4216		
48" (1219)	16" (406)	529	648	695	811	CGSFR4816		
54" (1372)	16" (406)	738	896	1065	1139	CGSFR5416		
60" (1524)	16" (406)	762	920	1089	1163	CGSFR6016		
66" (1676)	16" (406)	775	985	1123	1250	CGSFR6616		
72" (1829)	16" (406)	786	996	1134	1261	CGSFR7216		
78" (1981)	16" (406)	811	1021	1159	1343	CGSFR7816		
84" (2134)	16" (406)	837	1088	1231	1466	CGSFR8416		
90" (2286)	16" (406)	861	1112	1255	1490	CGSFR9016		
96" (2438)	16" (406)	886	1137	1280	1515	CGSFR9616		
20" (508)	24" (610)	\$ 402	\$ 468	\$ 534	\$ 540	CGSFR2024		
24" (610)	24" (610)	431	497	563	569	CGSFR2424		
30" (762)	24" (610)	477	567	625	687	CGSFR3024		
36" (914)	24" (610)	510	600	658	720	CGSFR3624		
42" (1067)	24" (610)	545	664	711	827	CGSFR4224		
48" (1219)	24" (610)	590	709	756	872	CGSFR4824		
54" (1372)	24" (610)	709	898	1036	1110	CGSFR5424		
60" (1524)	24" (610)	756	945	1083	1157	CGSFR6024		
66" (1676)	24" (610)	792	1031	1140	1267	CGSFR6624		
72" (1829)	24" (610)	871	1110	1219	1346	CGSFR7224		
78" (1981)	24" (610)	900	1139	1248	1432	CGSFR7824		
84" (2134)	24" (610)	961	1241	1355	1590	CGSFR8424		
90" (2286)	24" (610)	996	1276	1390	1625	CGSFR9024		
96" (2438)	24" (610)	1045	1325	1439	1674	CGSFR9624		
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Sample Part Number:

CGSFR208	.03	.L
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Total Cost \$367 =

\$367	+	N/C	+	N/C
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Capture Double Glass Stacker Frames
Double Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum. Stacker Frames include hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run, an End of Run Cover to match the overall height is needed.

Note: Double Glass Stackers can be mounted only on a base frame with a matching width of the Stacker Frame. Only one can be used per panel. They must be placed in the uppermost position on a panel. The maximum overall height of the base and Double Glass Stacker Frame cannot exceed 98" in height. The Double Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016. The Double Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Double Glass Stacker Frames. They are non-load-bearing frames.

Note: When specifying different insert materials in the top and bottom location, use the price of the higher insert material.

Note: To permit installation, the tiles immediately below a Double Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Double Glass Stacker Frames



Dimensions					Frosted Plexiglass (E3A)	Frosted Tempered Glass (05)	3-Form (E01-E03)					
Width	Total Height	Bottom Insert Height	Top Insert Height	Plexiglass 016	Tempered Glass (03)			Catalog Number	Bottom Insert Material	Top Insert Material	Trim Color	
20" (508)	16" (406)	8" (203)	8" (203)	\$ 719	\$ 860	\$ 987	\$ 1007	CGSFR2016D88	Plexi-glass (016)	Plexi-glass (016)	Standard Finishes No Cost	
	24" (610)	8" (203)	16" (406)	781	949	1036	1079	CGSFR2024D816				
	24" (610)	16" (406)	8" (203)	781	949	1036	1079	CGSFR2024D168				
	32" (813)	8" (203)	24" (610)	861	1002	1129	1149	CGSFR2032D824				
	32" (813)	24" (610)	8" (203)	861	1002	1129	1149	CGSFR2032D248	Frosted Plexi-glass (E3A)	Frosted Plexi-glass (E3A)	Premium Finishes +\$19	
	32" (813)	16" (406)	16" (406)	861	1002	1129	1149	CGSFR2032D1616				
	40" (1016)	16" (406)	24" (610)	900	1041	1168	1188	CGSFR2040D1624				
	40" (1016)	24" (610)	16" (406)	900	1041	1168	1188	CGSFR2040D2416				
	48" (1219)	24" (610)	24" (610)	940	1067	1196	1213	CGSFR2048D2424				
24" (610)	16" (406)	8" (203)	8" (203)	\$ 766	\$ 907	\$ 1034	\$ 1054	CGSFR2416D88	Tem-pered Glass (03)	Tem-pered Glass (03)	See Surface Material pg. 11	
	24" (610)	8" (203)	16" (406)	832	1000	1087	1130	CGSFR2424D816				
	24" (610)	16" (406)	8" (203)	832	1000	1087	1130	CGSFR2424D168				
	32" (813)	8" (203)	24" (610)	916	1055	1182	1198	CGSFR2432D824				
	32" (813)	24" (610)	8" (203)	916	1055	1182	1198	CGSFR2432D248	Frosted Tem-pered Glass (05)	Frosted Tem-pered Glass (05)		
	32" (813)	16" (406)	16" (406)	916	1055	1182	1198	CGSFR2432D1616				
	40" (1016)	16" (406)	24" (610)	955	1089	1216	1233	CGSFR2440D1624				
	40" (1016)	24" (610)	16" (406)	955	1089	1216	1233	CGSFR2440D2416				
	48" (1219)	24" (610)	24" (610)	995	1122	1251	1268	CGSFR2448D2424				
30" (762)	16" (406)	8" (203)	8" (203)	\$ 812	\$ 1004	\$ 1114	\$ 1223	CGSFR3016D88	3-Form (E01-E03)	3-Form (E01-E03)		
	24" (610)	8" (203)	16" (406)	913	1111	1166	1380	CGSFR3024D816				
	24" (610)	16" (406)	8" (203)	913	1111	1166	1380	CGSFR3024D168				
	32" (813)	8" (203)	24" (610)	975	1160	1273	1406	CGSFR3032D824				
	32" (813)	24" (610)	8" (203)	975	1160	1273	1406	CGSFR3032D248	When specifying different insert materials for the top and bottom frames, use the price of the higher insert material.			
	32" (813)	16" (406)	16" (406)	975	1160	1273	1406	CGSFR3032D1616				
	40" (1016)	16" (406)	24" (610)	1035	1220	1333	1466	CGSFR3040D1624				
	40" (1016)	24" (610)	16" (406)	1035	1220	1333	1466	CGSFR3040D2416				
	48" (1219)	24" (610)	24" (610)	1094	1267	1378	1515	CGSFR3048D2424				
36" (914)	16" (406)	8" (203)	8" (203)	\$ 858	\$ 1050	\$ 1160	\$ 1269	CGSFR3616D88				
	24" (610)	8" (203)	16" (406)	935	1133	1188	1402	CGSFR3624D816				
	24" (610)	16" (406)	8" (203)	935	1133	1188	1402	CGSFR3624D168				
	32" (813)	8" (203)	24" (610)	1056	1241	1354	1487	CGSFR3632D824				
	32" (813)	24" (610)	8" (203)	1056	1241	1354	1487	CGSFR3632D248				
	32" (813)	16" (406)	16" (406)	1056	1241	1354	1487	CGSFR3632D1616				
	40" (1016)	16" (406)	24" (610)	1119	1304	1417	1550	CGSFR3640D1624				
	40" (1016)	24" (610)	16" (406)	1119	1304	1417	1550	CGSFR3640D2416				
	48" (1219)	24" (610)	24" (610)	1182	1355	1466	1603	CGSFR3648D2424				
42" (1067)	16" (406)	8" (203)	8" (203)	\$ 902	\$ 1137	\$ 1222	\$ 1477	CGSFR4216D88				
	24" (610)	8" (203)	16" (406)	1001	1254	1303	1551	CGSFR4224D816				
	24" (610)	16" (406)	8" (203)	1001	1254	1303	1551	CGSFR4224D168				
	32" (813)	8" (203)	24" (610)	1133	1368	1453	1708	CGSFR4232D824				
	32" (813)	24" (610)	8" (203)	1133	1368	1453	1708	CGSFR4232D248				
	32" (813)	16" (406)	16" (406)	1133	1368	1453	1708	CGSFR4232D1616				
	40" (1016)	16" (406)	24" (610)	1199	1421	1505	1765	CGSFR4240D1624				
	40" (1016)	24" (610)	16" (406)	1199	1421	1505	1765	CGSFR4240D2416				
	48" (1219)	24" (610)	24" (610)	1265	1472	1558	1821	CGSFR4248D2424				

Capture Double Glass Stacker Frames

Dimensions					Frosted Plexiglass (E3A)	Frosted Tempered Glass (05)	3-Form (E01-E03)		Bottom Insert Material	Top Insert Material	Trim Color	
Width	Total Height	Bottom Insert Height	Top Insert Height	Plexiglass 016	Frosted Tempered Glass (03)			Catalog Number				
48" (1219)	16" (406)	8" (203)	8" (203)	\$ 946	\$ 1181	\$ 1266	\$ 1521	CGSFR4816D88	Plexi-glass (016)	Plexi-glass (016)	Standard Finishes No Cost	
	24" (610)	8" (203)	16" (406)	1100	1353	1402	1650	CGSFR4824D816				
	24" (610)	16" (406)	8" (203)	1100	1353	1402	1650	CGSFR4824D168				
	32" (813)	8" (203)	24" (610)	1199	1434	1519	1774	CGSFR4832D824	Frosted Plexi-glass (E3A)	Frosted Plexi-glass (E3A)	Premium Finishes +\$19	
	32" (813)	24" (610)	8" (203)	1199	1434	1519	1774	CGSFR4832D248				
	32" (813)	16" (406)	16" (406)	1199	1434	1519	1774	CGSFR4832D1616				
	40" (1016)	16" (406)	24" (610)	1276	1498	1582	1842	CGSFR4840D1624				
	40" (1016)	24" (610)	16" (406)	1276	1498	1582	1842	CGSFR4840D2416				
	48" (1219)	24" (610)	24" (610)	1353	1560	1646	1909	CGSFR4848D2424	Tem-pered Glass (03)	Tem-pered Glass (03)	See Surface Material pg. 11	
								Frosted Tem-pered Glass (05)				Frosted Tem-pered Glass (05)
								3-Form (E01-E03)				3-Form (E01-E03)
									When specifying different insert materials for the top and bottom frames, use the price of the higher insert material.			

Capture Swing Door Section

The Capture Swing Door Section is designed to replace a 42" (1067) wide frame. The door is non-handed and can be field reversed. Price includes door with lever, header, door jambs, threshold and all necessary hardware. The door section meets the 32" (813) ADA clearance requirements.

The 85" (2159) high door is surfaced with a durable, abrasion-resistant vinyl or an HPL and has the option to be solid (no lite) or full lite. The door

comes standard with a nonlocking Level handle, and can be upgraded to a locking Lever Set both of which are ADA compliant.

Note: If the door section is connecting directly into a 2- or 3-way condition please order the specific Capture Swing Door Corner Connection Cover (CSWDSCC90/98) or Three Way Cover (CSWDSTWC90/98).

Note: The Door section can accommodate an 8" stacker Frame.

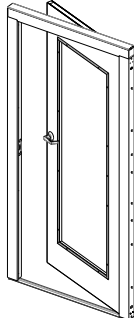
But cannot accommodate a Glass Stacker frame.

Note: Doors can only be used with 90" (2286) - high panels or higher.

Note: The hinge side of the door must be 24" (610) or closer to a panel connection wall start, 2-way or 3-way.

Note: The Door Section cannot connect into a 4-way panel condition.

Capture Swing Door Section

Dimensions				List Price Laminate Grade			Catalog Number	Door Lite	Glass Option	Door Color	Door Handle	Trim Color
Frame		Door		1	2	3						
Width	Height	Width	Height									
42" (1067)	90" (2286)	36-3/8" (924)	85" (2159)	\$ 3245	\$ 3484	\$ 3724	CSWDS42	FD No Cost No-Lite	01 No Cost Plexiglass	Vinyl No Cost	LN No Cost Non- locking ADA Lever	Standard Finish No Cost
								FL +\$1,815 Full Lite	E3A +\$275 Frosted Plexiglass	HPL +\$275		Premium Finish +\$38
									03 +\$275 Tempered Glass	HPL Door's edge will match trim color	LL +\$169 ADA Lock- ing Lever	See Surface Materials Page 11
									05 +\$275 Frosted Tempered Glass			
Build your complete Part Number here:							-----	---	--	--	--	-

Sample
Part Number:

CSWDS42	.FD	.01	V51	.LN	.K
-----	---	--	--	--	-

Total Cost \$3245 =

\$3245	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Swing Door Corner Connection Cover

The Capture Swing Door Corner Connection Cover connects a Capture Swing Door Section with another Capture Frame with stacker(s) at a 90° angle. The aluminum Corner Connection Covers include the specific connectors needed for the internal connection between the Door Section and the Frame, light block, corner top cap and alignment clips.

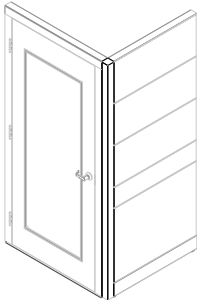
Note: The Corner Connection Cover, Swing Door Section (with Stacker) and Base Frame with stacker(s) should all be the same height.

Capture Swing Door Three-Way Connection Cover

The Capture Swing Door Three-Way Connection Cover connects the Capture Swing Door Section to two other Capture Frame with stacker(s) to form one straight and two 90° angles. The aluminum Three-Way Connection

Covers include the specific connectors needed for the internal connection between the Door Section and the Frames, light block, corner top cap and alignment clips.

Note: The Three-Way Connection Cover, Swing Door Section (with Stacker) and Base Frames with stacker(s) should all be the same height.



Capture Swing Door Corner Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	\$ 234 249	CSWDSCC90 CSWDSCC98	Standard Finish No Cost Premium Finish +\$19



Capture Swing Door Three-Way Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	234 249	CSWDSTWC90 CSWDSTWC98	Standard Finish No Cost Premium Finish +\$19
Build your complete Part Number here:		-----	-

Sample
Part Number:

CSWDSTWC90 -----	.K -
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Total Cost \$234 =

\$234	+	N/C
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Capture Frameless Top Screen with Brackets

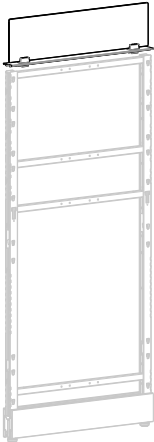
Top Screens with Brackets can be mounted to the top of any Capture Base Frame or Stacker. They must be specified to match the width of the panel they will attach to. Top Screens with Brackets can not span multiple panels. They ship with the top cap they will mount to, along an acrylic insert and die-cast aluminum

hardware to support the screen. Top Caps can be specified in any standard and premium trim colors, but the attachment bracket is available in brushed aluminum only.

Screens are available in 8" height only, and line up with standard panel heights. For example, a 34" high panel with the 8" screen will line up with a standard 42" high panel.

Note: Frameless Top Screen with Brackets can not be used with Glass Stacker Frames.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.



Capture Frameless Top Screen with Brackets

Dimensions		Plexi-glass (016)	Frosted Plexi-glass (E3A)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
Width	Height						
20" (508)	8" (203)	\$ 182	\$ 230	\$ 301	CFRTS208	Plexiglass (016)	Standard Finishes No Cost
24" (610)	8" (203)	196	244	315	CFRTS248		
30" (762)	8" (203)	207	255	326	CFRTS308		
36" (914)	8" (203)	221	281	377	CFRTS368	Frosted Plexiglass (E3A)	Premium Finishes +\$6
42" (1067)	8" (203)	233	293	389	CFRTS428		
48" (1219)	8" (203)	277	337	433	CFRTS488		
Build your complete Part Number here:					-----	--	-

Sample Part Number:

CFRTS208	.016	.L
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Total Cost \$182 =

\$182	+	N/C	+	N/C
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Panel Topper Acrylic Screen

The Panel Topper Acrylic Screen attaches to any Capture Base Frame, Stacker, or Glass Stacker. The Panel Topper attaches over the existing top cap and requires no field drilling. The acrylic screen is available in either Clear or Frosted Plexi and includes attachment hardware. Foam pads to protect the finish of the panel are included with the attachment hardware.

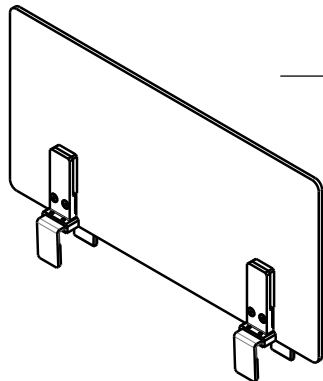
Note: Panel Topper Screens cannot attach behind steel overhead flipper units or on return panels next to any overhead storage unit.

Screen size	Number of Brackets
24" – 42"	2
48"	3


Screen Alignment Clip

The Screen Alignment Clip is used in a straight line condition to assure straightness from one Panel Topper Screen to another. The Clip comes with foam pads and slides over the acrylic. It is available in all Trendway Trim colors.

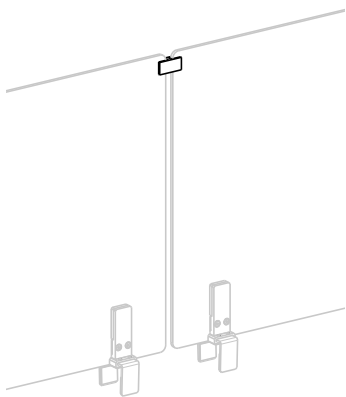
Panel Topper Acrylic Screen



Shown with two Brackets

	Dimensions		Clear Plexi (01)	Frosted Plexiglass (E3A)	Catalog Number	Insert Material	Bracket Color
	Width	Height					
	24" (609)	16" (406)	\$346	\$401	SCNAPT2416	01 Clear Plexi	Standard Finishes No Cost
	30" (762)		360	426	SCNAPT3016		
	36" (914)		374	452	SCNAPT3616		
	42" (1067)		388	477	SCNAPT4216		
	48" (1219)		470	572	SCNAPT4816		
	24" (609)	24" (609)	\$374	\$452	SCNAPT2424	E3A Frosted Plexi	Premium Finishes +\$13
	30" (762)		394	488	SCNAPT3024		
	36" (914)		415	526	SCNAPT3624		
	42" (1067)		436	563	SCNAPT4224		
	48" (1219)		526	672	SCNAPT4824		
	24" (609)	30" (762)	\$394	\$488	SCNAPT2430		
	30" (762)		421	536	SCNAPT3030		
	36" (914)		447	583	SCNAPT3630		
	42" (1067)		474	630	SCNAPT4230		
	48" (1219)		568	748	SCNAPT4830		
Build your complete Part Number here:					-----	--	-

Screen Alignment Clip



Width	Height	List Price	Catalog Number	Trim Color
2" (51)	1" (25)	\$55	SCNAHAP	Standard Finishes No Cost
				Premium Finishes +\$13
Build your complete Part Number here:				--

Sample
Part Number:

SCNAPT2416	.01	.L
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Total Cost \$346 =

\$346	+	N/C	+	N/C
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Capture Frameless Top Screen with Channel

The Frameless Top Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame with the exception of Glass Stacker Frames. These Top Screen can be specified to span multiple panels, up to 96". The Screen is available in two heights, 8" and 16". Screen heights can be specified to align with adjacent base or stacker frames. For example, a 42"- high panel with an 8" screen will line up with a 50"-high panel. Extruded aluminum mounting hardware is

included with each Screen.

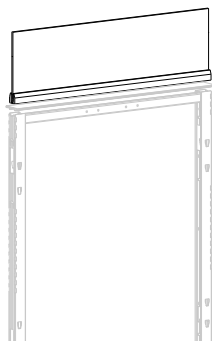
Note: Top Caps are not included with Frameless Top Screens with Channel and must be ordered separately.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include laminate or slatwall style tiles on both sides of the frame. They are permitted on one side only.

Note: If screens are mounted to the lower frame in an inline change of height condition, the change of height

end cover will interfere with a full width screen. Specify single change of height (SCH) or dual change of height (DCH) Frameless Screen option when the screen is mounted in an inline change of height condition, with taller frames on one or both sides of it. Choose the no change of height (NCH) Screen when there is no change of height condition present.

Capture Frameless Top Screen with Channel



Dimensions		List Price		Catalog Number	Change of Height	Insert Material	Trim Color
Width	Height	Tempered Glass (03)	Frosted Tempered Glass (05)				
20" (508)	8" (203)	\$ 327	\$ 435	CFGS208	NCH No Change	Tempered Glass (03)	Standard Finishes No Cost
24" (610)	8" (203)	341	449	CFGS248			
30" (762)	8" (203)	371	479	CFGS308			
36" (914)	8" (203)	422	530	CFGS368	SCH Single Change	Frosted Tempered Glass (05)	Premium Finishes +\$13
42" (1067)	8" (203)	447	555	CFGS428			
48" (1219)	8" (203)	491	599	CFGS488			
54" (1372)	8" (203)	530	638	CFGS548	DCH Dual Change	See Surface Material Page 11	
60" (1524)	8" (203)	574	682	CFGS608			
66" (1676)	8" (203)	630	738	CFGS668			
72" (1829)	8" (203)	682	801	CFGS728			
78" (1981)	8" (203)	731	850	CFGS788			
84" (2134)	8" (203)	782	901	CFGS848			
90" (2286)	8" (203)	845	989	CFGS908			
96" (2438)	8" (203)	896	1040	CFGS968			
20" (508)	16" (406)	\$ 366	\$ 474	CFGS2016			
24" (610)	16" (406)	378	486	CFGS2416			
30" (762)	16" (406)	397	505	CFGS3016			
36" (914)	16" (406)	454	562	CFGS3616			
42" (1067)	16" (406)	491	610	CFGS4216			
48" (1219)	16" (406)	535	654	CFGS4816			
54" (1372)	16" (406)	586	705	CFGS5416			
60" (1524)	16" (406)	630	798	CFGS6016			
66" (1676)	16" (406)	694	910	CFGS6616			
72" (1829)	16" (406)	756	972	CFGS7216			
78" (1981)	16" (406)	858	1097	CFGS7816			
84" (2134)	16" (406)	947	1186	CFGS8416			
90" (2286)	16" (406)	996	1284	CFGS9016			
96" (2438)	16" (406)	1021	1309	CFGS9616			
Build your complete Part Number here:				-----	---	--	--

Sample Part Number:

CFGS208	.SCH	.03	.G
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Total Cost \$327 =

\$327	+	N/C	+	N/C	+	N/C
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Capture Frameless Top Cap

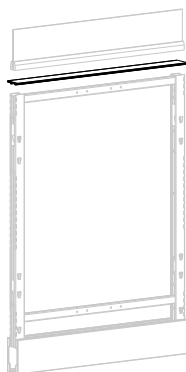
Frameless Top caps mount directly to the top of a Capture Base Frame or Stacker Frame where a Frameless Top Screen with Channel is used. They must be specified separately. Order one for each panel the Frameless Top Screen mounts to.

Top Caps are available in all standard and premium Systems Trim Colors.

Capture Full Frame Top Caps

Top Caps mount directly to the top of a Capture Frame when a top screen or top mounted storage is not used.

Top Caps are available in all standard and premium Systems Trim colors.



Capture Frameless Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	\$ 25	CFGTC20	Standard Finishes No Cost Premium Finishes +\$6 See Surface Materials Page 11
24" (610)	27	CFGTC24	
30" (762)	29	CFGTC30	
36" (914)	31	CFGTC36	
42" (1067)	35	CFGTC42	
48" (1219)	38	CFGTC48	
54" (1372)	50	CFGTC54	
60" (1524)	52	CFGTC60	
66" (1676)	55	CFGTC66	
72" (1829)	58	CFGTC72	
78" (1981)	59	CFGTC78	
84" (2134)	61	CFGTC84	
90" (2286)	64	CFGTC90	
96" (2438)	68	CFGTC96	

Capture Full Frame Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	\$ 25	CTC20	Standard Finishes No Cost Premium Finishes +\$6
24" (610)	27	CTC24	
30" (762)	29	CTC30	
36" (914)	31	CTC36	
42" (1067)	35	CTC42	
48" (1219)	38	CTC48	
54" (1372)	50	CTC54	
60" (1524)	52	CTC60	
66" (1676)	55	CTC66	
72" (1829)	58	CTC72	
78" (1981)	59	CTC78	
84" (2134)	61	CTC84	
90" (2286)	64	CTC90	
96" (2438)	68	CTC96	
Build your complete Part Number here:		-----	--



Sample
Part Number:

CFGTC54

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Total Cost \$50 =

\$50



N/C

Capture Freestanding Screen Foot

The Capture Freestanding Screen Foot is used to transform assembled Capture Panels into freestanding screens. The Foot can be used to support a single Panel or run of freestanding Panels, without additional support from Return Panels or attached surfaces. The maximum total height of the supported frame is 50 inches, including any attached stackers or frameless screens. The Foot is constructed of steel and ships complete with leveling glides and attachment hardware.

Please refer to the planning section on page 20 for planning and layout rules.

Capture Frame End Panels

The Capture Frame End Panel is a structural component that attaches perpendicular to the side of a Capture Frame to provide support at the end of a Panel run. Frame End Panels can be used as an end-of-run alternative to a pair of Return Panels in a normal Capture layout, or in conjunction with the Capture Freestanding Screen Foot. They may attach to frames of equal height or taller. Frame End Panels are 1¼" thick and constructed of HPL.

The installed Frame End Panel is 3.25" wider than the width of an equivalent pair of installed Return Panels. This is to accommodate the 3 way condition and to

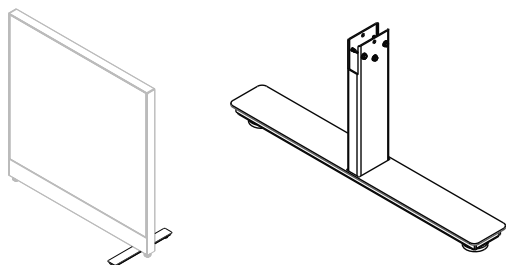
provide the recommended 1" clearance to avoid pinch points with Height Adjustable Tables.

Note: Due to the attachment method, a Frame End panel CANNOT be taller than the frame it connects to.

Frame End Panels are offered in the Trendway standard HPL colors that have a matching Edge Band. The Edge color will automatically match the specified laminate. If a wood grain laminate is selected, the grain direction will be run horizontally.

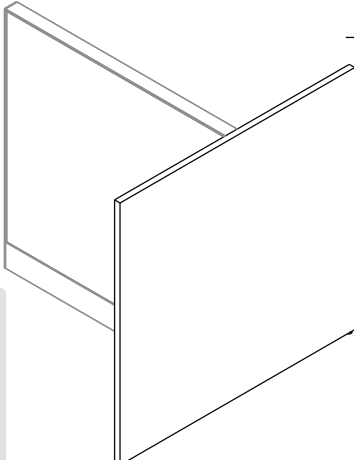
Please refer to the planning section on page 21 for planning and layout rules.

Capture Freestanding Screen Foot



Dimensions		List Price	Catalog Number	Trim Color
Depth	Width			
20" (508)	2.75" (70)	\$ 308	CPRFSF	Standard Finishes No Cost Premium Finishes +\$19

Capture Frame End Panel



Dimensions		List Price			Catalog Number	Laminate Color
Width	Height	Grade 1	Grade 2	Grade 3		
51-1/4" (1301)	34" (864)	\$ 990	\$ 1074	\$ 1383	CPRFEP5134 CPRFEP5142 CPRFEP5150	See Surface Material Section Pg. 12
	42" (1067)	1001	1085	1394		
	50" (1270)	1202	1312	1716		
63-1/4" (1606)	34" (864)	\$ 1001	\$ 1085	\$ 1394	CPRFEP6334 CPRFEP6342 CPRFEP6350	edge to match laminate
	42" (1067)	1012	1096	1405		
	50" (1270)	1213	1323	1727		
Build your complete Part Number here:					_____	---

Sample Part Number:

CPRFEP5134	520
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Total Cost \$990 =

\$990	+	N/C
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Capture Full Frame Corner Covers
Corner Covers connect two Capture full frames at a 90° angle. The aluminum corner cover also includes connectors for the internal connection between the two frames, corner light block, corner top cap and corner top cap alignment clips.

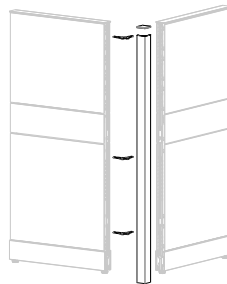
Note: Connection can be made between equal or unequal height frames or Stacker/Base combinations. For an unequal height connection, order the Corner Cover to match the height of the lower frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller frame or Stacker Frame.

Note: A single Corner Cover can be used to connect a configuration of up to 98". Select the Corner Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

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

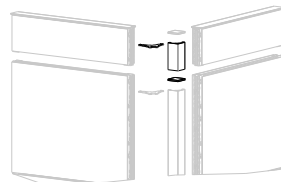
Note: When a Swing Door is one of the panels in a 2-way condition please order the Capture Swing Door Corner Connection Cover (CSWDCC##).

Capture Stacker Frame Corner Covers
Stacker Frame Corner Covers connect a Capture Stacker Frame or Glass Stacker Frame at a 90° angle to another Stacker, Glass Stacker or Base Frame. The aluminum corner cover also includes connectors for the internal connection between the two Frames, corner light block, corner top cap and corner top cap alignment clips.



Capture Full Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 130	CCC34	Standard Finishes No Cost
42" (1067)	144	CCC42	
50" (1270)	158	CCC50	
58" (1473)	174	CCC58	
66" (1676)	189	CCC66	
74" (1880)	204	CCC74	Premium Finishes +\$19
82" (2083)	220	CCC82	
90" (2286)	234	CCC90	
98" (2489)	249	CCC98	



Capture Stacker Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 63	CSTKCC8	Standard Finishes No Cost
16" (406)	75	CSTKCC16	
24" (610)	89	CSTKCC24	
Build your complete Part Number here:		_____	__

Sample
Part Number:

CCC34 -----	L _
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Total Cost \$130 =

\$130	+	N/C
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Capture Full Frame Three-Way Corner Covers

Three-Way Corner Covers connect three Capture Full frames to form one straight and two 90° angles. The aluminum corner cover also includes connectors for the internal connection between the three Frames, corner light block, corner top cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height frames or Stacker/Frame combinations. For an unequal height connection, order the Three-Way Corner Cover to match the height of the lower Frame.

Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Three-Way Corner Cover can be used to connect a configuration of up to 98". Select the Three-Way Corner Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

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

Note: When a Swing Door is one of the panels in a 3-way condition

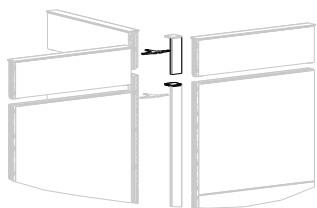
please order the Capture Swing Door Three-Way Corner Connection Cover (CSWDSTWC##).

Capture Stacker Frame Three-Way Corner Covers

Stacker Frame Three-Way Corner Covers connect a Capture Stacker or Glass Stacker Frame at a three way corner to another Stacker, Glass Stacker or Base Frame. The aluminum three way cover also includes connectors for the internal connection between the three frames, corner light block, corner top cap and corner top cap alignment clips.

**Capture Full Frame Three-Way Corner Covers**

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 130	CTWC34	Standard Finishes No Cost
42" (1067)	144	CTWC42	
50" (1270)	158	CTWC50	
58" (1473)	174	CTWC58	
66" (1676)	189	CTWC66	Premium Finishes +\$19
74" (1880)	204	CTWC74	
82" (2083)	220	CTWC82	
90" (2286)	234	CTWC90	
98" (2489)	249	CTWC98	See Surface Materials Page 11
Build your complete Part Number here:		_____	—

**Capture Stacker Frame Three-Way Corner Covers**

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 82	CSTKTWC8	Standard Finishes No Cost
16" (406)	89	CSTKTWC16	
24" (610)	94	CSTKTWC24	
			Premium Finishes +\$6
			See Surface Materials Page 11
Build your complete Part Number here:		_____	—

Sample
Part Number:

CTWC34

.Y

Total Cost \$130 =

\$130

+

N/C

Capture Four-Way Connectors with Top Cap

Four-Way Connectors connect four Capture Frames at two 90° angles. The kit includes connectors for the internal connection between the four Frames, corner light block, corner top cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height frames or Stacker/Base Frame combinations. For an unequal height connections, order the Four-Way Connector kit to match the height

of the lower Frame. Unequal height connections requires a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

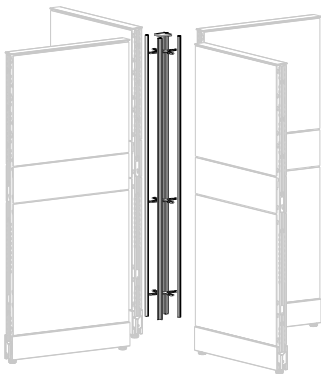
Note: A single Four-Way Connector kit can be used to connect a configuration of up to 98". Select the Four-Way Connector kit in the height that matches the total height of the base frame/stacker/glass stacker combination.

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

Capture Four-Way Stacker Connectors

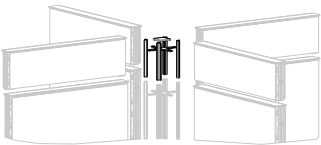
Stacker Frame Four Way Stacker Connectors connect a Capture Stacker or Glass Stacker Frame at a four-way corner to another Stacker, Glass Stacker or Base Frame. It includes connectors for the internal connection between the four frames, corner light block, corner top cap and corner top cap alignment clips.

Available in Black only.



Capture Four-Way Connectors with Top Cap

Dimensions			
Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 107	CFWC34	Standard Finishes No Cost
42" (1067)	114	CFWC42	
50" (1270)	145	CFWC50	
58" (1473)	151	CFWC58	
66" (1676)	157	CFWC66	
74" (1880)	189	CFWC74	Premium Finishes +\$6
82" (2083)	202	CFWC82	
90" (2286)	214	CFWC90	
98" (2489)	227	CFWC98	
Build your complete Part Number here:		_____	__



Capture Four-Way Stacker Connectors

Dimensions		
Height	List Price	Catalog Number
8" (203)	\$ 50	CSTKFWC8
16" (406)	56	CSTKFWC16
24" (610)	63	CSTKFWC24
Build your complete Part Number here:		_____

Sample Part Number:

CFWC34	.Y
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Total Cost \$107 =

\$107	+	N/C
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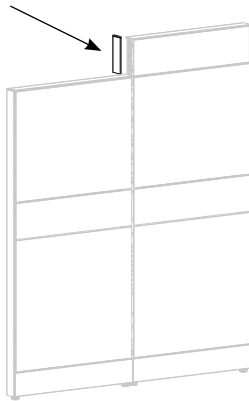
Capture Change of Height Cover

Change of Height Covers finish the open end of a Stacker, Glass Stacker or Base frame in panel change of height configurations.

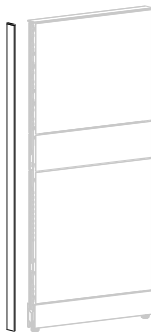
Capture End of Run Cover

End of Run Covers finish the open vertical end of a Base Frame.

Note: A single End of Run Cover can be used in configurations of up to 98". Select the End of Run Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

**Capture Change of Height Cover**

Dimensions			
Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 44	CCHC8	Standard Finishes No Cost
16" (406)	50	CCHC16	
24" (610)	56	CCHC24	
			Premium Finishes +\$6
Build your complete Part Number here:		_____	

**Capture End of Run Cover**

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 63	CFEC34	Standard Finishes No Cost
42" (1067)	68	CFEC42	
50" (1270)	72	CFEC50	
58" (1473)	78	CFEC58	
66" (1676)	83	CFEC66	
74" (1880)	89	CFEC74	Premium Finishes +\$6
82" (2083)	93	CFEC82	
90" (2286)	97	CFEC90	
98" (2489)	102	CFEC98	
Build your complete Part Number here:		_____	—

Sample
Part Number:

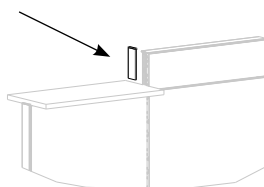
CCHC8	.G
_____	—

Total Cost \$44 =

\$44	+	N/C
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Capture Counter Top Change of Height Cover

Counter Top Change of Height Covers finish the open end of a Stacker, Glass Stacker or Base frame in panel change of height configurations when a Counter Top is placed on the lower height panel.

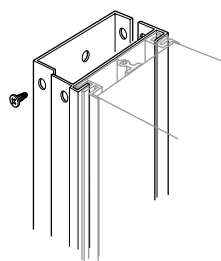
**Capture Adjustable Wall Starter Rail**

Capture Adjustable Wall Starter Rails attach a Full Frame to a structural wall. The Starter Rail has a 1/2" adjustment to compensate for uneven walls. Starter Rail includes systems mounting hardware. Available in systems trim colors.

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

Capture Counter Top Change of Height Cover

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 44	CCTFEC8	Standard Finishes No Cost
16" (406)	50	CCTFEC16	
24" (610)	56	CCTFEC24	
Build your complete Part Number here:		-----	—

Capture Adjustable Wall Starter Rails

Depth	Width	Fits Base Frame Height	List Price	Catalog Number	Trim Color
1 1/4" (32)	2 5/8" (67)	8" (203)	\$ 95	CAWSR8	Standard Finishes No Cost
1 1/4" (32)	2 5/8" (67)	16" (406)	125	CAWSR16	
1 1/4" (32)	2 5/8" (67)	24" (610)	144	CAWSR24	
1 1/4" (32)	2 5/8" (67)	34" (864)	174	CAWSR34	Premium Finishes +\$19
1 1/4" (32)	2 5/8" (67)	42" (1067)	177	CAWSR42	
1 1/4" (32)	2 5/8" (67)	50" (1270)	179	CAWSR50	
1 1/4" (32)	2 5/8" (67)	58" (1473)	181	CAWSR58	
1 1/4" (32)	2 5/8" (67)	66" (1676)	183	CAWSR66	
1 1/4" (32)	2 5/8" (67)	74" (1880)	199	CAWSR74	
1 1/4" (32)	2 5/8" (67)	82" (2083)	210	CAWSR82	
1 1/4" (32)	2 5/8" (67)	90" (2286)	228	CAWSR90	
1 1/4" (32)	2 5/8" (67)	98" (2489)	246	CAWSR98	
Build your complete Part Number here:				-----	—

Sample Part Number:

CCTFEC8	.G
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Total Cost \$44 =

\$44	+	N/C
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Capture Inline Change of Height Post

Inline Change of Height Posts are used in Three and Four-Way change of height conditions where two of the Base Frames or Base/Stacker/Glass Stacker combinations in a straight line condition are of equal height. Inline Posts fill in opening between the straight line panels created by lower height panels at 90° angles.

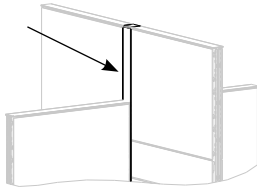
Inline Change of Height Posts include a painted aluminum extrusion, top cap and post change of height cap.

Capture Multiple Change of Height Post

Multiple Change of Height Posts are used in three and Four-Way change of height conditions where only one panel is at the highest elevation. Post height is determined from the difference between tallest and shortest panel in

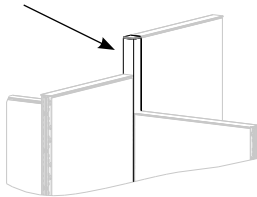
the three or Four-Way corner condition. Multiple Change of Height Posts attach to the tallest panel only.

Note: The tallest panel in the condition can not be a Glass Stacker Frame.



Capture Inline Change of Height Post

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203) 16" (406) 24" (610)	\$ 58 68 79	CSTKILP8 CSTKILP16 CSTKILP24	Standard Finishes No Cost Premium Finishes +\$6
Build your complete Part Number here:		-----	-



Capture Multiple Change of Height Post

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203) 16" (406) 24" (610)	\$ 49 56 79	CMCHP8 CMCHP16 CMCHP24	Standard Finishes No Cost Premium Finishes +\$6
Build your complete Part Number here:		-----	-

Sample
Part Number:

CSTKILP8 -----	.G --
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Total Cost \$58 =

\$58	+	N/C
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Capture Inline Panel to Panel Connection

Inline Panel to Panel Connection is used to connect Base Frames or Frame Base/Stacker combinations in straight line conditions.

Capture Stacker Inline Connection Bracket

Stacker Inline Connection Bracket is used to connect Capture Stacker

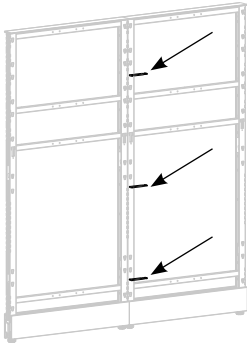
Frames to adjacent Base Frames or Stacker Frame in straight line conditions.

Capture Frame Vertical Light Block

Vertical Light Block is a black vinyl tape with single-side adhesive. It easily applies to the vertical reveal between tiles to provide maximum visual privacy. Light Block comes in 100' (30 meter) rolls and is available for field installation only.

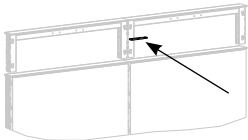
Light Block is most easily applied before Tile installation but can be added either before or after. If added after tile installation, it is recommended that a hinge tool be used to ensure proper application.

Available in black only.



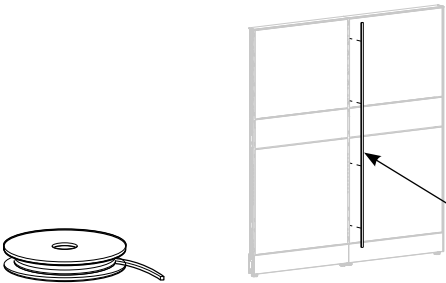
Capture Inline Panel to Panel Connection

Total Bracket Support	Frame Height	List Price	Catalog Number
2	34" (864)	\$ 40	CILC34
2	42" (1067)	40	CILC42
3	50" (1270)	55	CILC50
3	58" (1473)	55	CILC58
3	66" (1676)	55	CILC66
4	74" (1880)	68	CILC74
4	82" (2083)	68	CILC82
4	90" (2286)	68	CILC90
4	98" (2489)	68	CILC98
Build your complete Part Number here:			_____



Capture Stacker Inline Connection Bracket

	List Price	Catalog Number
	\$ 27	CSTKILB
Build your complete Part Number here:		_____



Capture Vertical Light Block

	List Price	Catalog Number
Note: Available in 100 lineal feet (30 meteres) length, boxed.	\$ 227	CPVLB
Build your complete Part Number here:		_____

Sample Part Number: CILC34

Total Cost \$40 = \$40

Capture 120 Degree Full Frame Corner Covers

120 Degree Corner Covers connect two Capture Systems frames at a 120° angle. The aluminum corner cover also includes corner light block, corner top cap, corner top cap alignment clips and brackets for the internal connection between the two Frames.

Note: Connection can be made between equal or unequal height frames or Stacker/Base combinations. For an unequal height connection, order the Corner Cover to match the height of the lower frame. Unequal height connections require a Change of Height

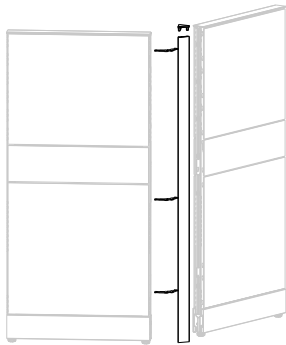
Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Corner Cover can be used to connect a configuration of up to 98". Select the Corner Cover in the height that matches the total height of a base frame /stacker/ glass stacker combination.

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

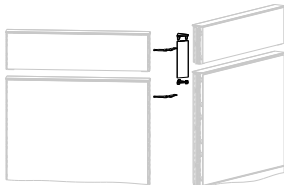
Capture 120 Degree Stacker Frame Corner Covers

120 Degree Stacker Frame Corner Covers connect a Capture Stacker Frame or Glass Stacker Frame at a 120° angle to another Stacker, Glass Stacker or Base Frame. The aluminum corner cover also includes corner light block, corner top cap, corner top cap alignment clips and brackets for the internal connection between the two Frames.



Capture 120 Degree Full Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 124	C120CC34	Standard Finishes No Cost
42" (1067)	137	C120CC42	
50" (1270)	151	C120CC50	
58" (1473)	166	C120CC58	Premium Finishes +\$19
66" (1676)	180	C120CC66	
74" (1880)	193	C120CC74	
82" (2083)	209	C120CC82	
90" (2286)	223	C120CC90	
98" (2489)	237	C120CC98	



Capture 120 Degree Stacker Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 48	C120STKCC8	Standard Finishes No Cost
16" (406)	53	C120STKCC16	
24" (610)	60	C120STKCC24	
			Premium Finishes +\$6
Build your complete Part Number here:		-----	-

Sample
Part Number:

C120CC34 -----	.G -
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Total Cost \$124 =

\$124	+	N/C
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Capture 120 Degree Full Three Way Connectors w/ Top Cap

120 Degree Three Way Connectors connect three Capture Frames at three 120° angles. The kit includes brackets for the internal connection between the three Frames, corner light block, corner cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height Frames or Stacker/Base Frame combinations. For an unequal height connection, order the Three Way Connector kit to match the height of the lower Frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Three Way Connector kit can be used to connect a configuration of up to 98". Select the

Three Way Connector kit in the height that matches the total height of a Base Frame /Stacker/Glass Stacker combination.

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

Capture 120 Degree Stacker Frame Three Way Connectors

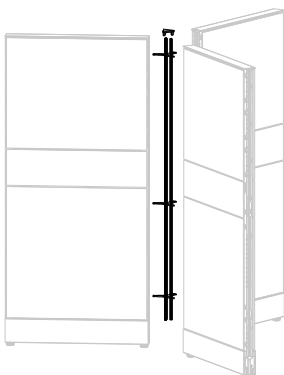
120 Degree Stacker Three Way Connectors connect a Capture Stacker or Glass Stacker Frame at a three-way corner to another Stacker, Glass Stacker or Base Frame. The kit includes connectors for the internal connection between the three Frames and corner light block.

Capture 120 Degree Multiple Change of Height Post

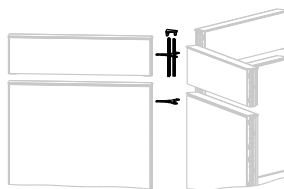
120 Degree Multiple Change of Height Post is used in three way change of height corner conditions where only

1 panel is at the highest elevation. Post height is determined from difference between tallest and shortest panel in the three or four way corner condition. The Multiple Change of Height Post attaches to the tallest panel only.

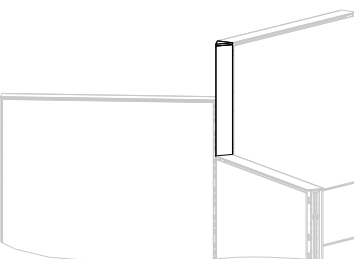
Note: The tallest panel in the condition cannot be a Glass Stacker Frame.

**Capture 120 Degree Full Three Way Connectors w/Top Cap**

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	\$ 101	C120TWC34	Standard Finishes No Cost
42" (1067)	108	C120TWC42	
50" (1270)	138	C120TWC50	
58" (1473)	144	C120TWC58	
66" (1676)	150	C120TWC66	Premium Finishes +\$6
74" (1880)	180	C120TWC74	
82" (2083)	191	C120TWC82	
90" (2286)	204	C120TWC90	
98" (2489)	215	C120TWC98	

**Capture 120 Degree Stacker Frame Three Way Connector**

Dimensions Height	List Price	Catalog Number	
8" (203)	\$ 48	C120STKTW8	
16" (406)	53	C120STKTW16	
24" (610)	60	C120STKTW24	

**Capture 120 Degree Multiple Change of Height Post**

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	\$ 55	C120MCHP8	Standard Finishes No Cost
16" (406)	64	C120MCHP16	
24" (610)	75	C120MCHP24	Premium Finishes +\$6
Build your complete Part Number here:		_____	—

Sample
Part Number:

C120TWC34	.G
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Total Cost \$101 =

\$101	+	N/C
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Capture Glass Stacker Connection Brackets are included with the original product order for the Glass Stacker Frame. In cases of subsequent reconfigurations where the original Brackets were discarded or where glass is introduced, these Brackets can be ordered separately.

Capture Glass Stacker Inline Connection Bracket

Glass Stacker Inline Connection Bracket is used to connect Capture Glass Stacker Frames to adjacent Base, Stacker or Glass Stacker Frame in straight line conditions.

Capture Glass Stacker Corner Connection Bracket

Glass Stacker Corner Connection Bracket is used to connect Capture

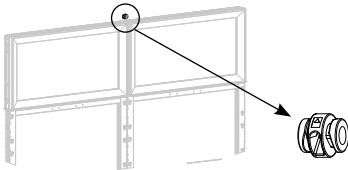
Stacker or Glass Stacker Frames to adjacent Base, Stacker or Glass Stacker Frames at a 90° angle.

Capture Glass Stacker Three-Way Connection Bracket

Glass Stacker Three-Way Connection Bracket connects a Capture Glass Stacker at a three-way corner condition to a Stacker, Glass Stacker or Base Frame.

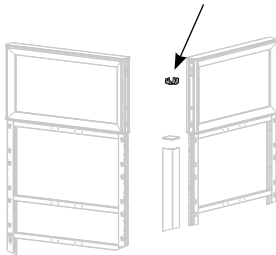
Capture Glass Stacker Four-Way Connection Bracket

Glass Stacker Four-Way Connection Bracket connects a Capture Glass Stacker at a four-way corner condition to a Stacker, Glass Stacker or Base Frame.



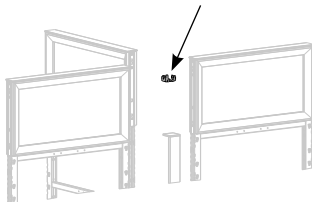
Capture Glass Stacker Inline Connection Bracket

	List Price	Catalog Number
	\$ 30	CSTKILBG



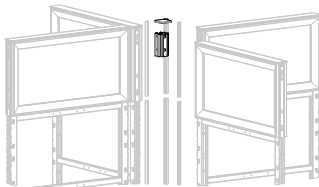
Capture Glass Stacker Corner Connection Bracket

	List Price	Catalog Number
	\$ 29	CSTKCBG



Capture Glass Stacker Three-Way Connection Bracket

	List Price	Catalog Number
	\$ 39	CSTKTWBG



Capture Glass Stacker Four-Way Connection Bracket

	List Price	Catalog Number
	\$ 40	CSTKFWBG

Build your complete Part Number here: _____

Sample Part Number: CSTKILBG

Total Cost \$30 = \$30

Electrical

<u>Electrical & Communications Planning</u>	<u>50</u>
<u>8-Wire, 4-Circuit Planning & Specifying</u>	<u>54</u>
<u>Electrical & Data Components</u>	<u>58</u>

ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Hardware raceway capabilities are also available at both the base and the beltway. Certain PowerPac Electrical components may be specified as factory installed in Capture 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, 4-Circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. PowerPac Blocks snap into place, with no tools required.

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 a Hardwire option for use in panels 24" (610) to 48" (1219)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

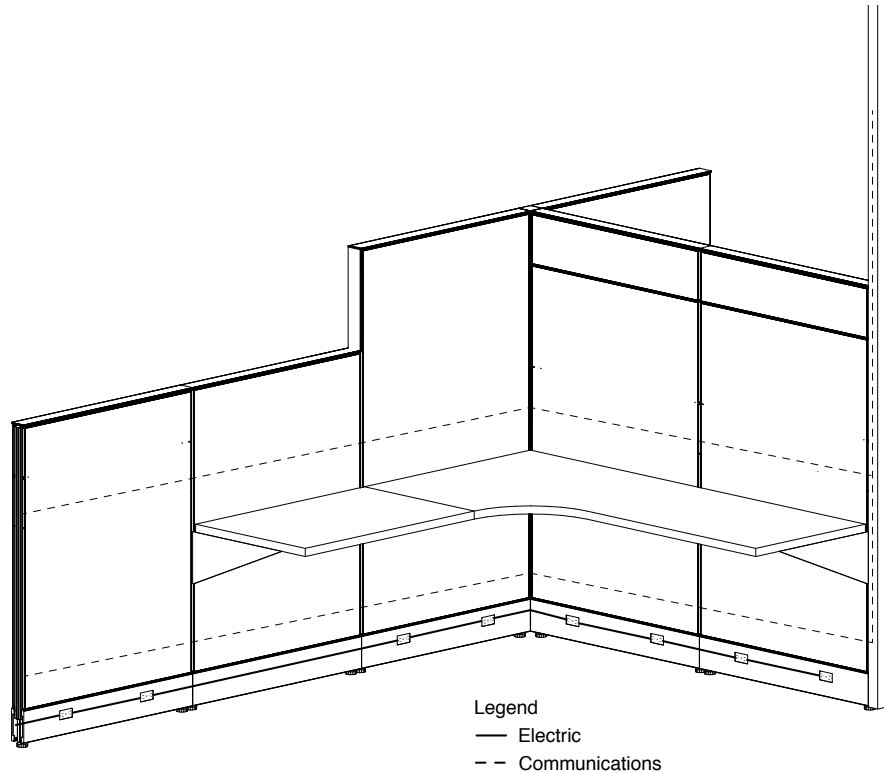
Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider panel is 2 ports per panel side at baseline, and 2 ports per panel side at beltway.

Note: 20" (508) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline and 1 port per side at beltway.

Distributing Power

- PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.
- Power Blocks attach at the base and beltway locations using a common mounting bracket.
- The Chicago Electric Hardwire Box accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides



Note: Panel run Returns not shown.

all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

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

Distributing Data

- Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.
- Communication Modules snap into an open duplex location in the base and at the beltway.

Cable Capacity for Trendway Capture Frames

Cable Type	CAT 5E .220 (3/16"dia.)	CAT 6 .250 (1/4"dia.)	25 Pair .375 (3/8"dia.)
Base without electrical*	62	46	20
Base with electrical*	44	34	14
Beltway without electrical	46	36	16
Beltway with electrical	34	24	10
Mid-frame Data Pass thru	26	21	10
Power Pole	94	78	36
Power Pole with one Electrical Conduit	77	65	31
120° Power Pole	39	30	15
120° Power Pole with one Electrical Conduit	29	22	9

* The Capture Freestanding Screen Foot installed at the Base reduces Cable capacity by 25%.

8-Wire, 4-Circuit

POWERPAC ELECTRICAL AND DATA COMPONENTS

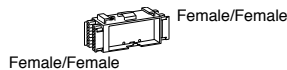
Components used in designing and specifying the modular electrical system are PowerPac Blocks, Connectors, Base Feeds, Ceiling Feeds, Duplexes and Power Poles. All Capture PowerPac Electrical components are UL and CUL Listed/CSA Certified.

The following information provides a description of each PowerPac component:

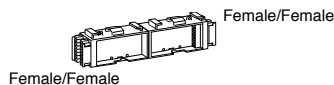
PowerPac® Blocks

PowerPac Blocks may be ordered with the frame or specified separately.

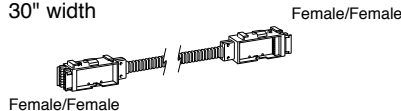
- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be used for field installation in 24" (610) to 48" (1219)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), and 48" (1219) PowerPac Blocks (PPB30-PPB48) 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 Connector can be plugged in.



PPB24
24" width



PPB30
30" width

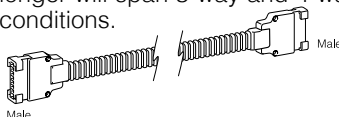


PPB36-PPB60
36" to 48" width

PowerPac Connectors

Connectors distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway.

- The Block-to-Block Connectors (PPC)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PPC22 Connectors and longer will span 3-way and 4-way conditions.

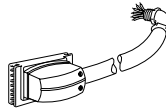


Male

Base Feeds 8-Wire, 4-Circuit

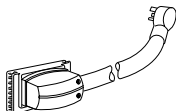
The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

- Hardwired Base Feed (CPRBFH)** 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.



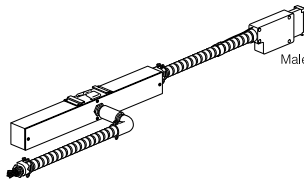
CPRBFH

- Base Feed Plug (CPRBFP)** 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.



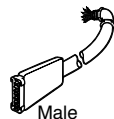
CPRBFP

- Power Feed Connector (CPRBFHNY)** (New York City hardwired) has 6' of flexible conduit and a junction box for hardwiring the standard four-circuit system in New York City applications.



CPRBFHNY

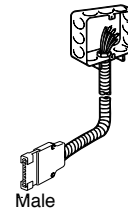
- End-Mount Base Feed (CPREBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



CPREBFH

Ceiling Feed

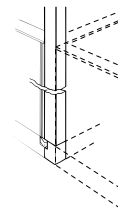
The Ceiling Feed (CFTP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



CFTP

Capture Power Pole

The Capture Power Pole (CPP) 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 conditions.

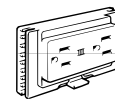


CPP

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, IV, I, II, III, III, IV. Power Duplexes need to be specified separately to match electrical circuit plan.



CPD151 - CPD154 A

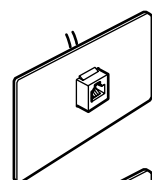
POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

USB Duplex

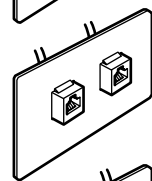
The USB duplex plugs into a PowerPac Block for access to the circuit. Each duplex provides 2 amps, one amp per port of charging power. Each USB Duplex is marked to distinguish its specific circuit. Circuits are marked with the following symbols: I, II, III, or IV. USB Duplexes need to be specified separately to match the electrical circuit plan.

Communication Modules

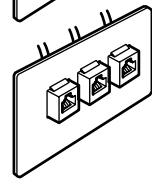
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

SPECIFYING POWER ELECTRICAL FOR POWERED PANELS

The following step-by-step guide illustrates how to specify powered Capture 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.



20" Panels – Pass Through Only



24" Panels – One Duplex Per Side



30"-48" Panels – Two Duplexes Per Side

Step 2 Specify Panels with Powered Electrical Option

P1 Option

When the Powered Base Option P1 is specified, electrical brackets will be factory installed in baseline locations. Power Blocks will be provided for field installation.

P2 Option

When the Powered Beltway Option P2 is specified, electrical brackets will be factory installed in beltway locations. Power Blocks will be provided for field installation.

PP Option

When the Powered Base/Beltway Option PP is specified, electrical brackets will be factory installed in both the base and beltway locations. Power Blocks will be provided for field installation.

Step 3 Specify which sides of the panel are powered

CB Option

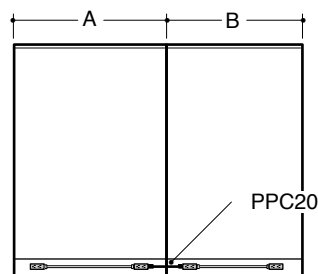
When the One-Sided CB Option is selected, only one side of the panel will have electrical cut-outs

CC Option

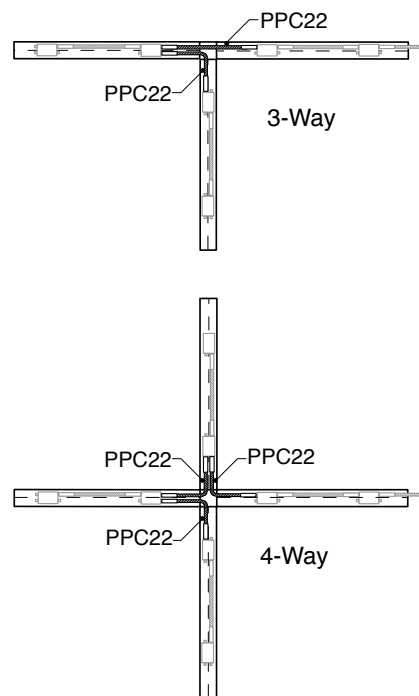
When the Dual-Sided CC Option is selected, both sides of the panel will have electrical cut-outs

Step 4

For all standard 180° connection specify PPC20.



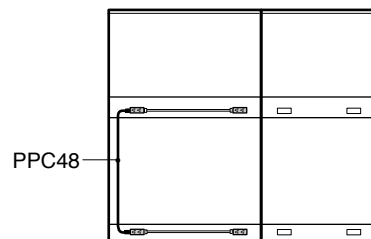
For all 2-way 90°, 3-way, and 4-way panel electrical connections, specify the PPC22.



Step 5

For all baseline-to-beltway electrical connections, specify the PPC48 Power Connector.

Note: The transition from base to beltway occurs within the panel frame.



Step 6

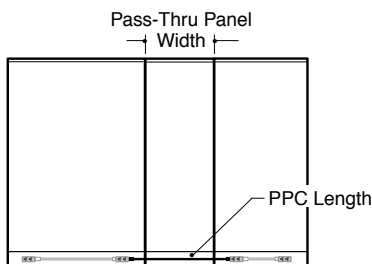
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation. Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES

This section builds upon the steps described previously in Specifying Power Electrical, for more complex applications.

Passing 8-Wire Electrical Through a Non-Powered Panel

Use the following illustration and table to determine the correct PowerPac Block-to-Block Connector to connect two powered panels separated by a non-powered panel.

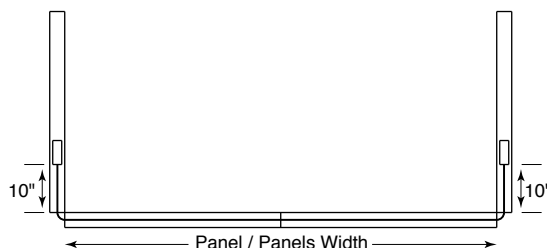


Connector Length for 8-Wire	
Panel Width	Connector
20"	PPC42
24"	PPC48
30"	PPC54
36"	PPC60
42"	PPC66
48"	PPC72

PPC Length=Pass-Thru Panel Width+24"

For 8-Wire, please add 24" to your Pass-Thru Panel Width to get your PPC Length.

Pass Thru Panel / Panels and (2) Corner Conditions

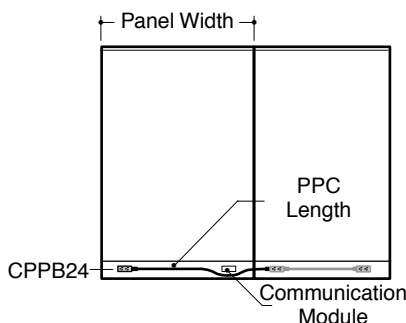


Connector Length	
Panel/Panel Width	Connector
20"	PPC48
24"	PPC54
30"	PPC60
36"	PPC66
42"	PPC72
48"	PPC78
54"	PPC84
60"	PPC90
66"	PPC96
72"	PPC102
78"	PPC108
84"	PPC114
90"	PPC120
96"	PPC126

PPC Length=Panel/Panels Width+30"

Integrating Communication Modules with 8-Wire Baseline and/or Beltway Electrical

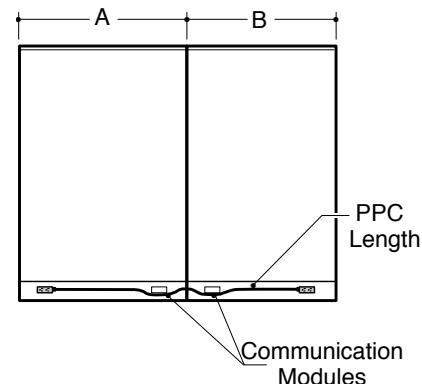
- Order CPPB24 Single Power Block
- Order PPC Connectors to connect to the next panel's Power Block Use the following illustration and table to determine the correct Power Block-to-Block Connector length when bypassing a Communication Module.



Connector Length=Panel Width

Integrating Communication Modules with 8-Wire Baseline and/or Beltway Electrical for More Complex Applications

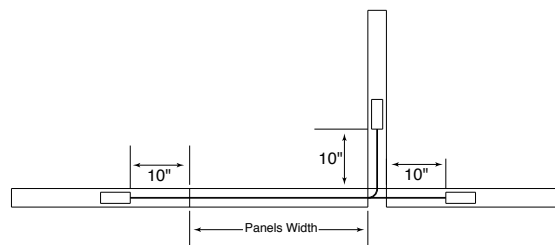
To determine Power Block-to-Block Connector lengths for more complex applications, use the diagram and formula below.



Connector Length = A + B - 24"

Note: If there is a connection point for a 2, 3 or 4 way connection condition add 3" and then round up to the nearest size harness.

Pass Thru (1) Panel and (1) 2-way 90 degree, 3-way and 4-way Condition



Connector Length	
Panel Width	Connector
20"	PPC48
24"	PPC48
30"	PPC54
36"	PPC60
42"	PPC66
48"	PPC72

PPC Length=Pass-Thru Panel Width+24"

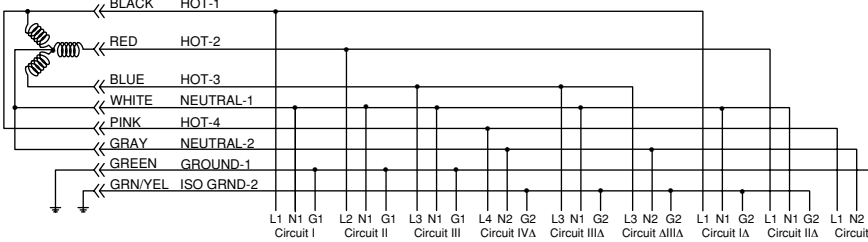
For 8-Wire, add 24" to your Pass-Thru Panel Width to get your PPC length.

The 8-Wire PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

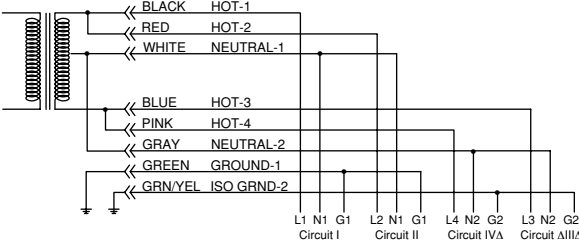
The PowerPac Electrical System is an 8-Wire, 4-Circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which 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

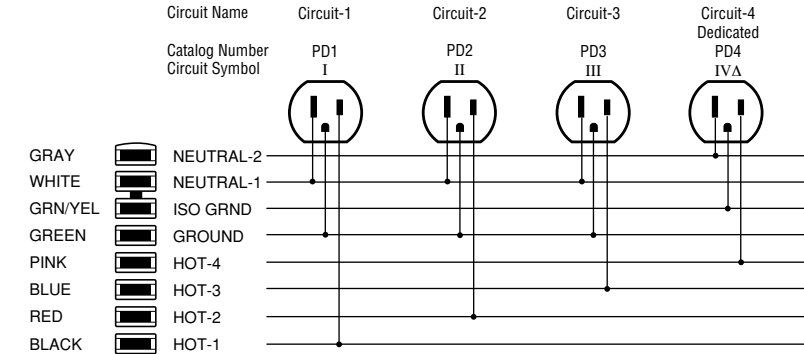


Fig. 3 Three Isolated Circuits, One Dedicated

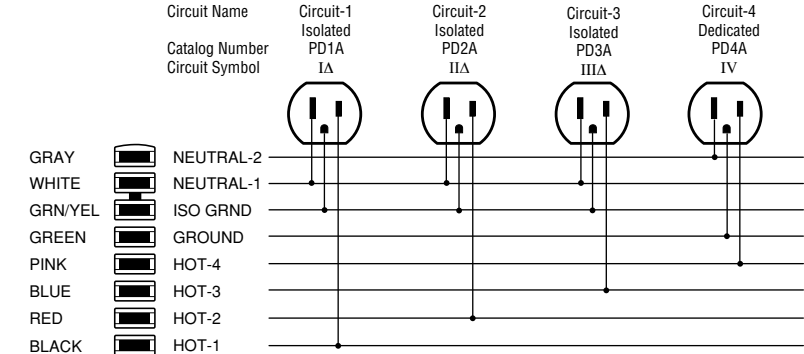
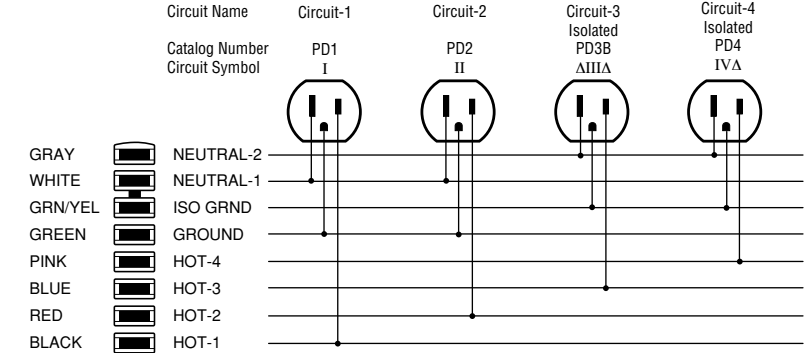


Fig. 4 Two General Circuits, Two Isolated



8-Wire, 4-Circuit PowerPac Blocks

The 8-Wire, 4-Circuit PowerPac Block, located 12" (305) on center from the vertical side rails, serves as a housing for receptacles and distributes power horizontally through a Capture Frame or Stacker Frame. It can distribute up to four 20-amp circuits through a modular eight-wire electrical system. It accommodates up to four duplex receptacles (eight outlets) on two sides of all Frames except 24" (610)-wide Frames. The 24" (610)-wide

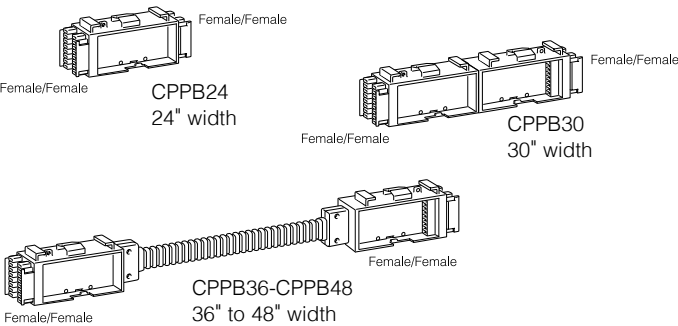
Frames accommodate only two duplex receptacles (four outlets) on two sides. Receptacles are ordered separately. The PowerPac Blocks are UL Listed and CUL Listed/CSA Certified.

Note: Includes PowerPac Block mounting brackets.

Capture 8-Wire, 4-Circuit PowerPac Connectors

Capture PowerPac Connectors connect PowerPac Blocks to one another, distributing power horizontally from

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

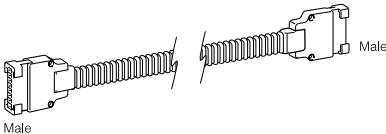


Capture 8-Wire, 4-Circuit PowerPac Blocks

Dimensions		Fit Panel Width	List Price	Catalog Number
Width	Height			
24" (610)	2 1/2" (64)	24" (610)	\$ 156	CPPB24
30" (762)		30" (762)	156	CPPB30
36" (914)		36" (914)	156	CPPB36
42" (1067)		42" (1067)	156	CPPB42
48" (1219)		48" (1219)	156	CPPB48

Capture 8-Wire, 4-Circuit PowerPac Connectors

Dimensions Width	List Price	Catalog Number
20" (508)	\$ 108	PPC20
22" (559)	108	PPC22
24" (610)	108	PPC24
30" (762)	108	PPC30
36" (914)	125	PPC36
42" (1067)	125	PPC42
48" (1219)	125	PPC48
54" (1372)	125	PPC54
60" (1524)	125	PPC60
66" (1676)	160	PPC66
72" (1829)	160	PPC72
78" (1981)	160	PPC78
84" (2134)	160	PPC84
90" (2286)	200	PPC90
96" (2438)	200	PPC96
102" (2591)	200	PPC102
108" (2743)	200	PPC108
114" (2896)	248	PPC114
120" (3048)	248	PPC120
126" (3200)	248	PPC126
132" (3353)	248	PPC132
138" (3505)	248	PPC138
144" (3658)	248	PPC144



Build your complete Part Number here:

Sample Part Number:

Total Cost \$156 =

CPPB24

\$156

Electrical Panel Communications Isolation Box

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

Note: Two CEPCIBs cannot be used back to back.

Note: Order Communications Modules separately.

Capture 8-Wire, 4-Circuit Power Duplexes

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

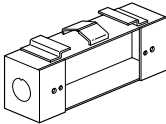
Packaged in boxes of six of the same duplex. Power Duplexes are UL Listed

and CUL Listed. They must be installed in PowerPac Blocks only.

8-Wire, 4-Circuit USB Duplexes

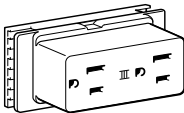
The USB duplex plugs into a PowerPac Block for access to power circuits. These duplexes provide a place to charge devices via a USB charger. Each Power Duplex is marked to indicate Circuit I, II, III, or IV.

These are available for order in quantities of one, or a box of six of the same circuit. USB duplexes are UL Listed and CUL Listed/CSA Certified. They must be installed in PowerPac Blocks only.



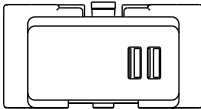
Capture Electrical Panel Communications Isolation Box

	List Price	Catalog Number
	\$ 102	CEPCIB



Capture 8-Wire, 4-Circuit Power Duplexes

Description	List Price	Catalog Number	Trim Color
15 AMP Receptacles			
Circuit I	\$ 178	CPD151	Standard Smooth Finishes Only
Circuit II	178	CPD152	
Circuit III	178	CPD153	
Circuit IV Δ	200	CPD154	
Circuit I Δ	214	CPD151A	See Surface Materials Page 11
Circuit II Δ	214	CPD152A	
Circuit III Δ	214	CPD153A	
Circuit Δ III Δ	214	CPD153B	
Circuit IV	214	CPD154A	



Capture 8-Wire, 4-Circuit USB Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I Individual	\$ 174	CPUSBD11	Standard Smooth Finishes Only
Circuit II Individual	174	CPUSBD12	
Circuit III Individual	174	CPUSBD13	
Circuit IV Individual	174	CPUSBD14	
Circuit I Box of 6	\$ 996	CPUSBD61	See Surface Materials Page 11
Circuit II Box of 6	996	CPUSBD62	
Circuit III Box of 6	996	CPUSBD63	
Circuit IV Box of 6	996	CPUSBD64	

Build your complete Part Number here:

_____	_____
-------	-------

Sample Part Number:

CPD151	.Y
_____	_____

Total Cost \$178 =

\$178	+	N/C
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Capture 8-Wire, 4-Circuit Power Feed Harnesses

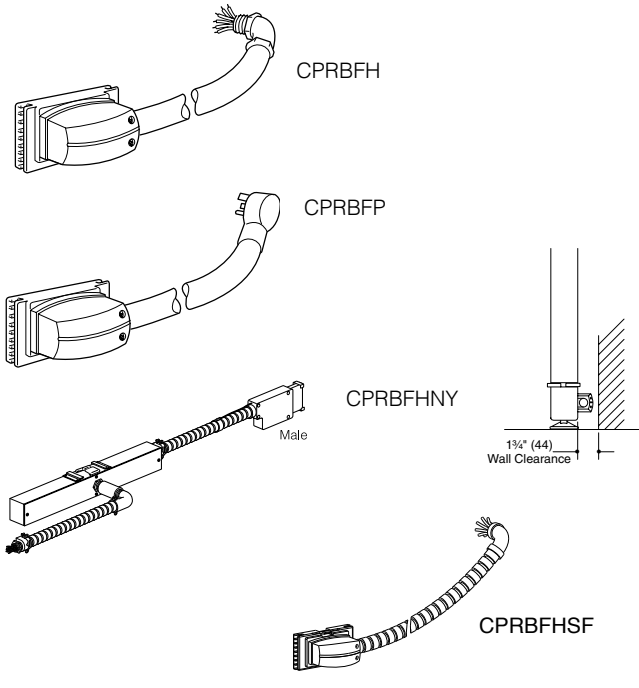
The Power Feed Harness plugs into the PowerPac system to feed power from the building's electrical system. The CPRBFH Power Feed Harness (hardwired) has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. The CPRBFP Power Feed Harness (plug) has a 2' (610) cord and a 20-amp plug for powering Circuit I only. Either feed

accommodates right- or left-hand installation requirements. UL Listed and CUL Listed/CSA Certified. The CPRBFHNY Power Feed Harness (hardwired junction box) is for New York City. It allows the hardwired distribution of the standard 4-circuit power to be connected to a PowerPac Block. The Power Feed Harness includes J-Box and Cover, 6' (1829) Flex-conduit, coupling, nipple, and modular harness. San Francisco has 6'

(1829) of flexible conduit for hardwiring the standard four-circuit system.

Capture 8-Wire, 4-Circuit Ceiling Feeds for Power Pole Kits

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

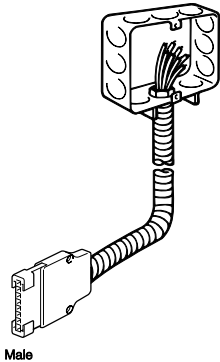


Capture 8-Wire, 4-Circuit Power Feed Harnesses

Description	List Price	Catalog Number
4-Circuit, Hardwired	\$ 209	CPRBFH
20-Amp Plug, Circuit 1	177	CPRBFP
4-Circuit, for use in New York City	226	CPRBFHNY
4-Circuit, for use in San Francisco	264	CPRBFHSF
End-Mount - 6' (1829) Cord Length	209	CPREBFH

8-Wire, 4-Circuit Ceiling Feeds for Power Pole

	List Price	Catalog Number
	\$ 156	CFTP
Build your complete Part Number here:		



Sample Part Number:

CFTP

Total Cost \$156 =

\$156

Capture Power Poles

Power Poles channel power and communication cables by attaching to panel side rails at end conditions and two, three and four way 90° corner conditions. Power poles are structural and will replace the panel to panel connection brackets. Panels will bolt directly to it.

Note: Desired power pole is determined by end of run or corner condition and height of panels. For change of height corners, specify the pole to match the specific corner condition and the lowest base frame height. Power Pole is 12' in height.

Note: Cable capacity of 80 Category 5e cables with Ceiling Feed and 94 Category 5e cables without electrical.

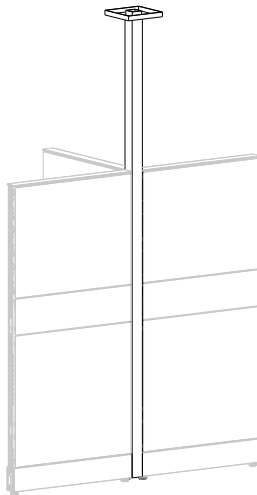
Capture 120 Degree Power Poles

Power Poles channel power and communication cables by attaching to panel side rails at two and three way 120° corner conditions. Power Poles are structural, replacing the panel to panel connection brackets. Panels bolt directly to the Pole.

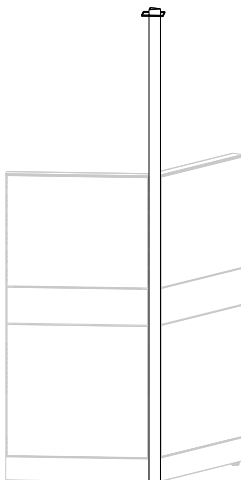
Note: Desired Power Pole is determined based on end of run or corner condition and height of panels. For change of height corners, specify

the Pole to match the specific corner condition and the lowest height panel. Power Pole is 12' in height.

Note: Cable capacity of 29 category 5e cables with Ceiling Feed and 39 category 5e cables without electrical.

**Capture Power Poles**

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
End of Run	34" (864)	\$ 442	CPPER34	Standard Smooth Finish Only
	42" (1067)	442	CPPER42	
	50" (1270)	442	CPPER50	
	58" (1473)	442	CPPER58	
	66" (1676)	442	CPPER66	
2-Way	34" (864)	\$ 454	CPP2W34	See Surface Materials Page 11
	42" (1067)	454	CPP2W42	
	50" (1270)	454	CPP2W50	
	58" (1473)	454	CPP2W58	
	66" (1676)	454	CPP2W66	
3-Way	34" (864)	\$ 467	CPP3W34	
	42" (1067)	467	CPP3W42	
	50" (1270)	479	CPP3W50	
	58" (1473)	479	CPP3W58	
	66" (1676)	479	CPP3W66	
4-Way	34" (864)	\$ 504	CPP4W34	
	42" (1067)	504	CPP4W42	
	50" (1270)	504	CPP4W50	
	58" (1473)	517	CPP4W58	
	66" (1676)	517	CPP4W66	

**Capture 120 Degree Power Poles**

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
2-Way	34" (864)	\$ 444	C120PP2W34	Standard Smooth Finish Only
	42" (1067)	444	C120PP2W42	
	50" (1270)	444	C120PP2W50	
	58" (1473)	456	C120PP2W58	
	66" (1676)	456	C120PP2W66	
3-Way	34" (864)	\$ 491	C120PP3W34	See Surface Materials Page 11
	42" (1067)	491	C120PP3W42	
	50" (1270)	504	C120PP3W50	
	58" (1473)	504	C120PP3W58	
	66" (1676)	504	C120PP3W66	
Build your complete Part Number here:			_____	__

Sample Part Number:

CPPER34

.Y
__

Total Cost \$442 =

\$442

+

N/C

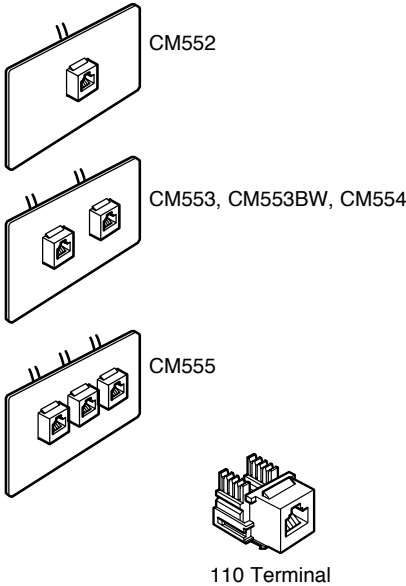
Communication Modules

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.



Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	\$ 90	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	123	CM553
Two RJ45, Cat. 5e, 110 Terminal, Blue and White Jack, Black Faceplate	123	CM553BW
One RJ11, Cat. 3/One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	123	CM554
Three RJ45, Cat. 5e, 110 Terminal, Black, Blue and White Jacks, Black Faceplate	156	CM555
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray	347	CM6666
Note: Communication Modules require Receptacle/Communication Module opening in the face of the Power Data Tile.		
Build your complete Part Number here:		_____

Sample Part Number: CM553BW

Total Cost \$123 = \$123

Overview & Order Information	
Statement of Line	
Surface Materials	
Capture Frames	
Capture Electrical	
Capture Tiles	
Capture Components	
Capture Filing & Storage	
Terms, Policies & Index	

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Tiles

<i>Steel</i>	<i>71</i>
<i>Marker Board</i>	<i>72</i>
<i>Laminate Tiles and Tile Sets</i>	<i>73</i>
<i>Slatwall</i>	<i>77</i>
<i>Tackable</i>	<i>78</i>
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Overview & Order Information
Statement of Line
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Capture Frames
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Capture Tile Overview

The total height of tiles used on a frame must equal the specified frame height minus 6". The base components and top cap occupy those 6".

The tile installed in the lowest position on a frame may be 28", 36", 44", 52" or 60".

If multiple tiles will be applied to a frame, the total height of additional segments must equal the difference between the lowest tile height and the Frame height, minus 6".

For Example:

42" Frame
-28" Lowest Tile
-6" Base and Top Cap
= 8" Available for placement of one tile at the top

58" Frame
-36" Lowest Tile
-6" Base and Top Cap
= 16" Available for placement of one 16" or two 8" tiles

66" Frame
-36" Lowest Tile
-6" Base and Top Cap
= 24" Available for placement of three 8", one 8" plus one 16", or one 24" tiles

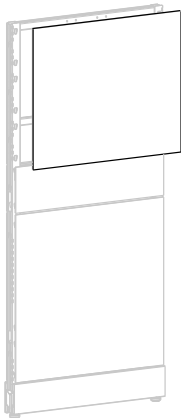
Capture Steel Tiles

Steel Tiles are mounted on either side of a Base or Stacker Frame to provide a durable, easily cleaned powdercoat surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

Steel tiles include plastic clips and magnets for attachment to frames.

Steel tiles can be painted in all standard and premium Systems trim colors.

Steel tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Steel Tiles

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
20" (508)	8" (203)	\$ 40	SST208	Standard Finishes No Cost Premium Finishes +\$19 See Surface Material Page 11
24" (610)	8" (203)	44	SST248	
30" (762)	8" (203)	49	SST308	
36" (914)	8" (203)	53	SST368	
42" (1067)	8" (203)	60	SST428	
48" (1219)	8" (203)	66	SST488	
20" (508)	16" (406)	\$ 55	SST2016	
24" (610)	16" (406)	60	SST2416	
30" (762)	16" (406)	71	SST3016	
36" (914)	16" (406)	79	SST3616	
42" (1067)	16" (406)	92	SST4216	
48" (1219)	16" (406)	99	SST4816	
20" (508)	24" (610)	\$ 73	SST2024	
24" (610)	24" (610)	82	SST2424	
30" (762)	24" (610)	93	SST3024	
36" (914)	24" (610)	108	SST3624	
42" (1067)	24" (610)	122	SST4224	
48" (1219)	24" (610)	140	SST4824	
20" (508)	28" (711)	\$ 96	SST2028	
24" (610)	28" (711)	101	SST2428	
30" (762)	28" (711)	108	SST3028	
36" (914)	28" (711)	143	SST3628	
42" (1067)	28" (711)	155	SST4228	
48" (1219)	28" (711)	161	SST4828	
20" (508)	32" (813)	\$ 107	SST2032	
24" (610)	32" (813)	114	SST2432	
30" (762)	32" (813)	119	SST3032	
36" (914)	32" (813)	160	SST3632	
42" (1067)	32" (813)	171	SST4232	
48" (1219)	32" (813)	180	SST4832	
Build your complete Part Number here:			_____	__

Sample Part Number:

SST208 _____	.Y __
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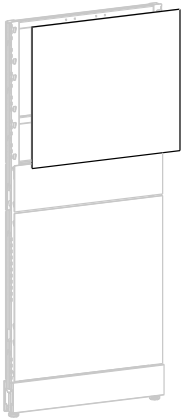
Total Cost \$40 =

\$40	+	N/C
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Capture Marker Board Tiles
Marker Board Tiles are constructed of steel with a durable writable/erasable powdercoat finish. Tiles can be mounted on either side of a Base or Stacker Frame to provide a magnetic marking surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

Marker Board tiles include, plastic clips and magnets for attachment to frames. (Marking pens and eraser not included).

Marker Board tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Marker Board Tiles

Dimensions		List Price	Catalog Number
Width	Height		
20" (508)	8" (203)	\$ 48	CMT208
24" (610)	8" (203)	52	CMT248
30" (762)	8" (203)	59	CMT308
36" (914)	8" (203)	67	CMT368
42" (1067)	8" (203)	75	CMT428
48" (1219)	8" (203)	83	CMT488
20" (508)	16" (406)	\$ 68	CMT2016
24" (610)	16" (406)	78	CMT2416
30" (762)	16" (406)	92	CMT3016
36" (914)	16" (406)	102	CMT3616
42" (1067)	16" (406)	119	CMT4216
48" (1219)	16" (406)	132	CMT4816
20" (508)	24" (610)	\$ 94	CMT2024
24" (610)	24" (610)	106	CMT2424
30" (762)	24" (610)	124	CMT3024
36" (914)	24" (610)	145	CMT3624
42" (1067)	24" (610)	166	CMT4224
48" (1219)	24" (610)	187	CMT4824
20" (508)	28" (711)	\$ 121	CMT2028
24" (610)	28" (711)	130	CMT2428
30" (762)	28" (711)	144	CMT3028
36" (914)	28" (711)	184	CMT3628
42" (1067)	28" (711)	204	CMT4228
48" (1219)	28" (711)	220	CMT4828
20" (508)	32" (813)	\$ 132	CMT2032
24" (610)	32" (813)	146	CMT2432
30" (762)	32" (813)	158	CMT3032
36" (914)	32" (813)	209	CMT3632
42" (1067)	32" (813)	227	CMT4232
48" (1219)	32" (813)	244	CMT4832
Build your complete Part Number here:			-----

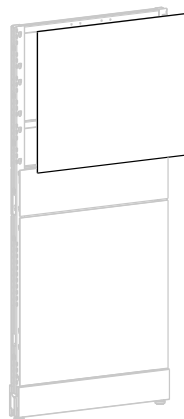
Sample Part Number: CMT208

Total Cost \$48 = \$48

Capture Laminate Tiles – Thermofused Laminate

Thermofused Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. **28" (711) high tiles are to be used below the beltway location only.** For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



Capture Laminate Tiles – Thermofused Laminate

Dimensions		List Price Thermofused Grades		Catalog Number	Laminate Color
Width	Height	1	2		
20" (508)	8" (203)	\$ 114	\$ 118	CLT208	See Surface Materials Page 12
24" (610)	8" (203)	121	125	CLT248	
30" (762)	8" (203)	128	132	CLT308	
36" (914)	8" (203)	144	148	CLT368	
42" (1067)	8" (203)	148	152	CLT428	
48" (1219)	8" (203)	154	158	CLT488	
20" (508)	16" (406)	\$133	\$137	CLT2016	
24" (610)	16" (406)	146	150	CLT2416	
30" (762)	16" (406)	151	155	CLT3016	
36" (914)	16" (406)	191	199	CLT3616	
42" (1067)	16" (406)	198	206	CLT4216	
48" (1219)	16" (406)	202	210	CLT4816	
20" (508)	24" (610)	\$154	\$158	CLT2024	
24" (610)	24" (610)	167	171	CLT2424	
30" (762)	24" (610)	171	175	CLT3024	
36" (914)	24" (610)	234	242	CLT3624	
42" (1067)	24" (610)	243	251	CLT4224	
48" (1219)	24" (610)	249	257	CLT4824	
20" (508)	28" (711)	\$167	\$171	CLT2028	
24" (610)	28" (711)	181	185	CLT2428	
30" (762)	28" (711)	185	189	CLT3028	
36" (914)	28" (711)	261	276	CLT3628	
42" (1067)	28" (711)	270	285	CLT4228	
48" (1219)	28" (711)	277	292	CLT4828	
20" (508)	32" (813)	\$183	\$187	CLT2032	
24" (610)	32" (813)	209	213	CLT2432	
30" (762)	32" (813)	214	222	CLT3032	
36" (914)	32" (813)	306	325	CLT3632	
42" (1067)	32" (813)	316	335	CLT4232	
48" (1219)	32" (813)	323	342	CLT4832	
Build your complete Part Number here:				-----	---

Sample Part Number:

CLT208

.XZ2

Total Cost \$114 =

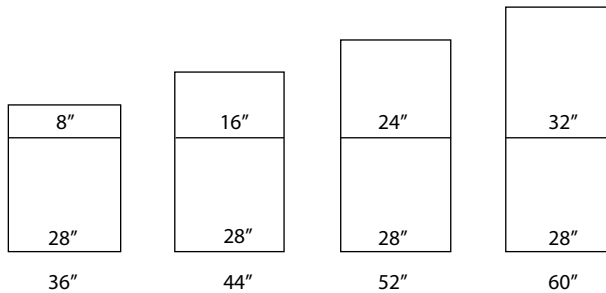
\$114

+

N/C

Capture Laminate Tile Sets – Thermofused Laminate

Thermofused Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.

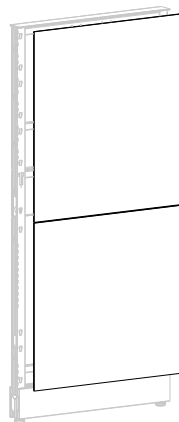


The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.

**Capture Laminate Tile Sets – Thermofused Laminate**

Dimensions		List Price Thermofused Grades		Catalog Number	Laminate Color
Width	Set Height	1	2		
20" (508)	36" (914)	\$279	\$287	CLTS2036	See Surface Materials Page 12
24" (610)	36" (914)	302	310	CLTS2436	
30" (762)	36" (914)	316	324	CLTS3036	
36" (914)	36" (914)	407	426	CLTS3636	
42" (1067)	36" (914)	419	438	CLTS4236	
48" (1219)	36" (914)	431	450	CLTS4836	
20" (508)	44" (1118)	\$300	\$308	CLTS2044	
24" (610)	44" (1118)	327	335	CLTS2444	
30" (762)	44" (1118)	337	345	CLTS3044	
36" (914)	44" (1118)	454	478	CLTS3644	
42" (1067)	44" (1118)	467	491	CLTS4244	
48" (1219)	44" (1118)	479	503	CLTS4844	
20" (508)	52" (1321)	\$321	\$329	CLTS2052	
24" (610)	52" (1321)	348	356	CLTS2452	
30" (762)	52" (1321)	358	366	CLTS3052	
36" (914)	52" (1321)	498	522	CLTS3652	
42" (1067)	52" (1321)	511	535	CLTS4252	
48" (1219)	52" (1321)	528	552	CLTS4852	
20" (508)	60" (1524)	\$350	\$358	CLTS2060	
24" (610)	60" (1524)	391	399	CLTS2460	
30" (762)	60" (1524)	400	415	CLTS3060	
36" (914)	60" (1524)	570	603	CLTS3660	
42" (1067)	60" (1524)	584	617	CLTS4260	
48" (1219)	60" (1524)	600	633	CLTS4860	
				-----	---

Sample
Part Number:

CLTS2036

.J99

Total Cost \$279 =

\$279

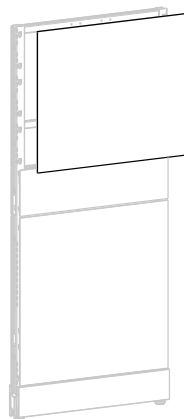


N/C

Capture Laminate Tiles – High Pressure Laminate

High Pressure Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. 28" (711) high tiles are to be used below the beltway location only. For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



Capture Laminate Tiles – High Pressure Laminate

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Width	Height	1	2	3			
20" (508)	8" (203)	\$ 155	\$ 167	\$ 214	CLT208HPL	See Surface Materials Page 12	Solid and Wood-grain Vinyl Edge-band only
24" (610)	8" (203)	163	175	222	CLT248HPL		
30" (762)	8" (203)	174	186	233	CLT308HPL		
36" (914)	8" (203)	193	205	252	CLT368HPL		
42" (1067)	8" (203)	202	214	261	CLT428HPL		
48" (1219)	8" (203)	207	219	266	CLT488HPL		
20" (508)	16" (406)	\$180	\$192	\$ 239	CLT2016HPL	See Surface Materials Page 11	
24" (610)	16" (406)	199	211	258	CLT2416HPL		
30" (762)	16" (406)	205	217	264	CLT3016HPL		
36" (914)	16" (406)	259	271	318	CLT3616HPL		
42" (1067)	16" (406)	267	286	355	CLT4216HPL		
48" (1219)	16" (406)	272	291	360	CLT4816HPL		
20" (508)	24" (610)	\$207	\$219	\$ 266	CLT2024HPL		
24" (610)	24" (610)	226	238	285	CLT2424HPL		
30" (762)	24" (610)	233	252	321	CLT3024HPL		
36" (914)	24" (610)	317	336	405	CLT3624HPL		
42" (1067)	24" (610)	327	346	415	CLT4224HPL		
48" (1219)	24" (610)	337	364	470	CLT4824HPL		
20" (508)	28" (711)	\$226	\$238	\$ 285	CLT2028HPL		
24" (610)	28" (711)	245	264	333	CLT2428HPL		
30" (762)	28" (711)	251	270	339	CLT3028HPL		
36" (914)	28" (711)	354	381	487	CLT3628HPL		
42" (1067)	28" (711)	365	392	498	CLT4228HPL		
48" (1219)	28" (711)	374	401	507	CLT4828HPL		
20" (508)	32" (813)	\$248	\$267	\$ 336	CLT2032HPL		
24" (610)	32" (813)	281	300	369	CLT2432HPL		
30" (762)	32" (813)	291	318	424	CLT3032HPL		
36" (914)	32" (813)	415	442	548	CLT3632HPL		
42" (1067)	32" (813)	427	454	560	CLT4232HPL		
48" (1219)	32" (813)	437	464	570	CLT4832HPL		
Build your complete Part Number here:					-----	---	---

Sample Part Number:

CLT208HPL	.J99	WZ
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Total Cost \$155 =

\$155	+	N/C	+	N/C
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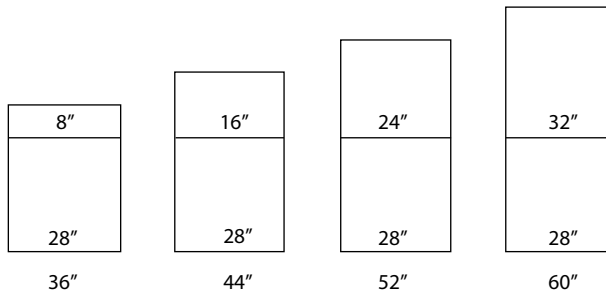
Capture Laminate Tile Sets – High Pressure Laminate

High Pressure Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.

The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

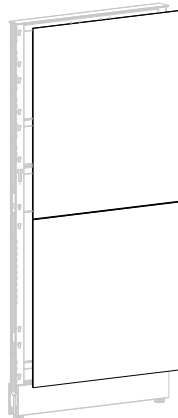
Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Tile Set Height



Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.

Capture Laminate Tile Sets – High Pressure Laminate

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Width	Set Height	1	2	3			
20" (508)	36" (914)	\$378	\$397	\$466	CLTS2036HPL	See Surface Materials Page 12	Solid and Wood- grain Vinyl Edge- band only
24" (610)	36" (914)	410	429	498	CLTS2436HPL		
30" (762)	36" (914)	427	446	515	CLTS3036HPL		
36" (914)	36" (914)	548	567	636	CLTS3636HPL		
42" (1067)	36" (914)	567	586	655	CLTS4236HPL		
48" (1219)	36" (914)	581	608	714	CLTS4836HPL		
20" (508)	44" (1118)	\$407	\$434	\$540	CLTS2044HPL	See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	44" (1118)	443	470	576	CLTS2444HPL		
30" (762)	44" (1118)	456	483	589	CLTS3044HPL		
36" (914)	44" (1118)	613	640	746	CLTS3644HPL		
42" (1067)	44" (1118)	631	676	837	CLTS4244HPL		
48" (1219)	44" (1118)	647	692	853	CLTS4844HPL		
20" (508)	52" (1321)	\$484	\$511	\$617	CLTS2052HPL		
24" (610)	52" (1321)	607	634	740	CLTS2452HPL		
30" (762)	52" (1321)	650	695	856	CLTS3052HPL		
36" (914)	52" (1321)	671	716	877	CLTS3652HPL		
42" (1067)	52" (1321)	691	736	897	CLTS4252HPL		
48" (1219)	52" (1321)	712	757	918	CLTS4852HPL		
20" (508)	60" (1524)	\$622	\$649	\$755	CLTS2060HPL		
24" (610)	60" (1524)	656	683	789	CLTS2460HPL		
30" (762)	60" (1524)	724	769	930	CLTS3060HPL		
36" (914)	60" (1524)	771	816	977	CLTS3660HPL		
42" (1067)	60" (1524)	789	834	995	CLTS4260HPL		
48" (1219)	60" (1524)	810	866	1080	CLTS4860HPL		
Build your complete Part Number here:					_____	___	___

Sample
Part Number:

CLTS2036HPL	.J99	WZ
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Total Cost \$378 =

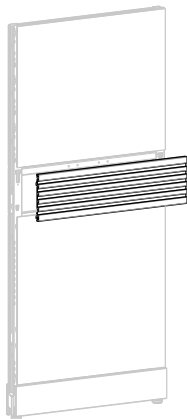
\$378	+	N/C	+	N/C
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Capture Slatwall Tiles

Aluminum Slatwall Tiles have five horizontal slots that provide points of attachment for Capture Slatwall Tools. They come in widths to match Capture Frames, 20" – 48" wide. Mounting brackets included with the product will mount into slots in a full frame at the beltway location and above.

Note: Slatwall tiles mount directly onto the Frame (vs. mounting onto another tile) and are to be used in place of an 8" tile at the beltway and above.

Available in all standard systems trim colors.



Capture Slatwall Tiles

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
20" (508)	8" (203)	\$ 81	CSWT208	Standard Smooth Finish Only See Surface Materials Page 11
24" (610)	8" (203)	90	CSWT248	
30" (762)	8" (203)	100	CSWT308	
36" (914)	8" (203)	115	CSWT368	
42" (1067)	8" (203)	129	CSWT428	
48" (1219)	8" (203)	143	CSWT488	
Build your complete Part Number here:			_____	—

Sample Part Number:

CSWT208 _____	.G —
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Total Cost \$81 =

\$81	+	N/C
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Capture Tackable Tiles

Tackable tiles attach on either side of a Base or Stacker frame to provide a fabric covered, tackable surface. Tackable tiles are Class A fire rated with Standard Acoustical ratings of .65 NRC and 11 STC.

Tackable tiles are available in Monolithic and Segmented tile heights.

Chart below shows Monolithic tile size needed for each Capture Base Full Frame height:

Full Frame Height	Monolithic Tile Size
34" (864)	28" (711)*
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

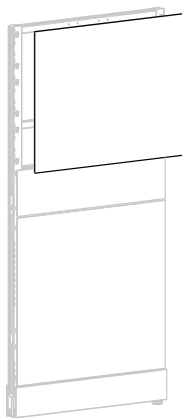
*28" (711) monolithic tile is starter tile for segmentation below the beltway.

Note: For 34" (864) high Capture Full Frames, segmentation is not allowed,

so the Monolithic tile must be selected.

For segmentation, the lowest tile position (below beltway) must use either the 28" (711) high tile or a monolithic tile. At beltway and above, the 8" (203), 16" (406), 24" (610) & 32" (813) high tiles can be used depending on the Full Frame height. See Capture Planning guide for more specific details on tile segmentation.

Note: For Fabric orientation, refer to table located in Fabric Planning Section.



Capture Tackable Tiles

Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	8" (203)	\$57	\$59	\$61	\$69	\$79	\$87	CTT208	See Surface Materials Page 8
24" (610)	8" (203)	61	63	65	76	85	94	CTT248	
30" (762)	8" (203)	68	70	72	83	96	112	CTT308	
36" (914)	8" (203)	72	74	76	89	102	118	CTT368	
42" (1067)	8" (203)	80	82	84	99	116	132	CTT428	
48" (1219)	8" (203)	84	86	90	108	128	146	CTT488	
20" (508)	16" (406)	\$68	\$70	\$72	\$87	\$101	\$116	CTT2016	
24" (610)	16" (406)	73	75	77	95	111	128	CTT2416	
30" (762)	16" (406)	82	84	88	108	128	149	CTT3016	
36" (914)	16" (406)	90	92	96	118	142	167	CTT3616	
42" (1067)	16" (406)	97	101	105	130	159	188	CTT4216	
48" (1219)	16" (406)	104	108	112	142	173	205	CTT4816	
20" (508)	24" (610)	\$81	\$83	\$87	\$105	\$127	\$148	CTT2024	
24" (610)	24" (610)	88	90	94	116	138	162	CTT2424	
30" (762)	24" (610)	97	101	105	130	159	188	CTT3024	
36" (914)	24" (610)	110	114	122	150	184	218	CTT3624	
42" (1067)	24" (610)	119	123	131	165	203	241	CTT4224	
48" (1219)	24" (610)	128	134	143	180	223	267	CTT4824	
20" (508)	28" (711)	\$85	\$89	\$93	\$113	\$137	\$162	CTT2028	
24" (610)	28" (711)	96	100	104	129	156	185	CTT2428	
30" (762)	28" (711)	107	111	115	147	181	215	CTT3028	
36" (914)	28" (711)	118	122	130	164	202	242	CTT3628	
42" (1067)	28" (711)	132	138	147	184	227	271	CTT4228	
48" (1219)	28" (711)	144	150	159	204	255	305	CTT4828	
20" (508)	32" (813)	\$93	\$97	\$101	\$123	\$150	\$177	CTT2032	
24" (610)	32" (813)	103	107	111	139	170	200	CTT2432	
30" (762)	32" (813)	116	120	128	160	197	235	CTT3032	
36" (914)	32" (813)	132	138	147	182	225	269	CTT3632	
42" (1067)	32" (813)	139	145	154	196	247	298	CTT4232	
48" (1219)	32" (813)	151	159	170	218	273	328	CTT4832	
Build your complete Part Number here:								-----	---

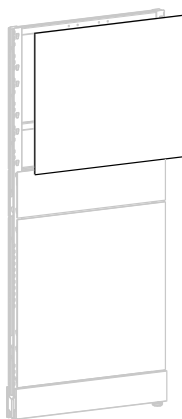
Sample Part Number:

CTT208	.AH2
\$57	N/C

Total Cost \$57 =

Capture Tackable Tile Continued

Capture Tackable Tiles Continued



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	36" (914)	\$111	\$115	\$119	\$147	\$175	\$204	CTT2036	See Surface Materials Page 8
24" (610)	36" (914)	121	125	129	161	195	229	CTT2436	
30" (762)	36" (914)	134	138	146	182	223	267	CTT3036	
36" (914)	36" (914)	155	161	170	212	263	314	CTT3636	
42" (1067)	36" (914)	169	175	186	236	291	346	CTT4236	
48" (1219)	36" (914)	182	190	201	256	317	378	CTT4836	
20" (508)	44" (1118)	\$122	\$126	\$134	\$166	\$199	\$235	CTT2044	
24" (610)	44" (1118)	135	139	147	183	224	268	CTT2444	
30" (762)	44" (1118)	154	160	169	211	262	313	CTT3044	
36" (914)	44" (1118)	170	176	187	239	296	354	CTT3644	
42" (1067)	44" (1118)	190	198	209	269	334	401	CTT4244	
48" (1219)	44" (1118)	207	215	229	298	373	446	CTT4844	
20" (508)	52" (1321)	\$134	\$138	\$146	\$182	\$223	\$263	CTT2052	
24" (610)	52" (1321)	150	156	165	207	255	302	CTT2452	
30" (762)	52" (1321)	167	173	184	234	291	349	CTT3052	
36" (914)	52" (1321)	185	193	204	264	331	398	CTT3652	
42" (1067)	52" (1321)	209	217	231	300	377	454	CTT4252	
48" (1219)	52" (1321)	228	240	254	331	420	509	CTT4852	
20" (508)	60" (1524)	\$156	\$160	\$171	\$211	\$259	\$306	CTT2060	
24" (610)	60" (1524)	174	180	191	238	293	348	CTT2460	
30" (762)	60" (1524)	196	204	215	275	340	405	CTT3060	
36" (914)	60" (1524)	218	226	240	307	384	460	CTT3660	
42" (1067)	60" (1524)	245	257	269	346	429	526	CTT4260	
48" (1219)	60" (1524)	266	281	294	379	475	580	CTT4860	
Build your complete Part Number here:								-----	---

Sample
Part Number:CTT2036
-----.AH2

Total Cost \$111 =

\$111



N/C

Capture Bottom Open Tile

The Bottom Open Tile provides an opening below the work surface for electrical access or to enhance air ventilation. The tile will finish both sides of a Frame and is sized to fit the same height as a 28" high tile. It includes aluminum covers to finish off the frame on both sides and bottom, and two Six Inch Fabric Tiles to complete the top of both sides of the frame.

Note: For Fabric orientation, refer to table located in Fabric Planning Section.

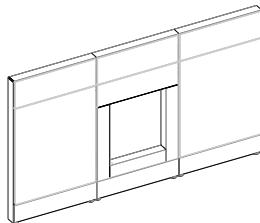
Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Capture Beltway Power Data Tiles

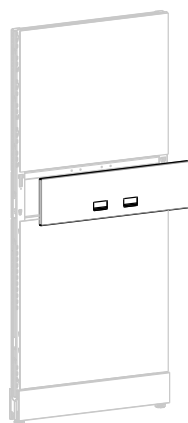
Beltway Power Data Tiles are mounted on either side of a Capture Full frame at the beltway location only, to provide access on the front of the tile face to electrical outlets and telecommunications modules. Tiles that are 24" wide will have one opening for a power or data module. Tiles that are 30" to 48" will have two openings. Power Data Tiles are available in

standard and premium systems trim colors or upholstered in all systems fabrics.

Power Data tiles include plastic clips and magnets for attachment to frames, and plastic covers to conceal openings not in use for power or data receptacles. These plastic covers match the selected trim color if the painted tile option is chosen. If the fabric tile option is selected, the electrical outlet covers will be Charcoal.

Capture Bottom Open Tile

Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color		Trim Color
Width	Height	1	2	3	4	5	6		Side 1	Side 2	
20" (508)	28" (711)	803	805	807	822	836	851	CBOTF2028	Fabric Color (See Surface Materials) Page 8		See Surface Materials Page 11
24" (610)	28" (711)	825	827	829	847	863	880	CBOTF2428			
30" (762)	28" (711)	852	854	858	878	898	919	CBOTF3028			
36" (914)	28" (711)	927	929	933	955	979	1004	CBOTF3628			
42" (1067)	28" (711)	930	934	938	963	992	1021	CBOTF4228			
48" (1219)	28" (711)	955	959	963	993	1024	1056	CBOTF4828			Premium Finishes +\$19
Build your complete Part Number here:								-----	-		--

Capture Beltway Power Data Tiles

30" Wide Shown

Dimensions		List Price Fabric Grades							Catalog Number	Tile Type	Fabric Color	Trim Color
Width	Height	Painted	0/1	2	3	4	5	6				
24" (508)	8" (203)	\$44	\$44	\$46	\$48	\$59	\$68	\$80	CPDT248	PF Painted Note: Painted tile will match trim color	See Surface Material Page 8	Standard Finishes No Cost
30" (762)	8" (203)	49	49	51	53	66	77	93	CPDT308			
36" (914)	8" (203)	53	53	55	57	72	86	103	CPDT368			
42" (1067)	8" (203)	60	60	62	64	82	98	117	CPDT428			
48" (1219)	8" (203)	66	66	68	70	90	112	133	CPDT488			
									FF Fabric			Premium Finishes +\$6
												Specify only if PF is selected
Build your complete Part Number here:									-----	-	-	--

Sample
Part Number:

CPDT248	.PF	N/A	.G
-----	--	-	-

Total Cost \$44 =

\$44	+	N/C	+	N/A	+	N/C
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Components

<i>Work Surfaces</i>	<i>74</i>
<i>Counter Tops</i>	<i>94</i>
<i>Work Surface Supports</i>	<i>96</i>
<i>Accessories</i>	<i>97</i>
<i>Panel Hung Storage</i>	<i>101</i>
<i>Panel-Top Mounted Storage</i>	<i>109</i>
<i>Steel Storage</i>	<i>112</i>
<i>Lights and Wire Channel</i>	<i>115</i>
<i>Paper Management Tools</i>	<i>118</i>

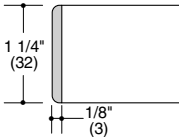
Capture Component Overview
Capture Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, keyboard mechanisms, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Capture 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
Capture Work Surfaces and Counter Caps have high-pressure laminate surfaces available with vinyl edge. Other Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Capture Work Surfaces have a 1/2" (13) gap between the back edge of the work

Work Surface Edging Detail



surface and the panel face, designed for enhanced cable management. Back edge grommets are available as an option on most work surfaces. **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.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, CRWS2024 represents a **Capture Rectangular Work Surface, 20"** (508)-deep by **24"** (610)-wide.

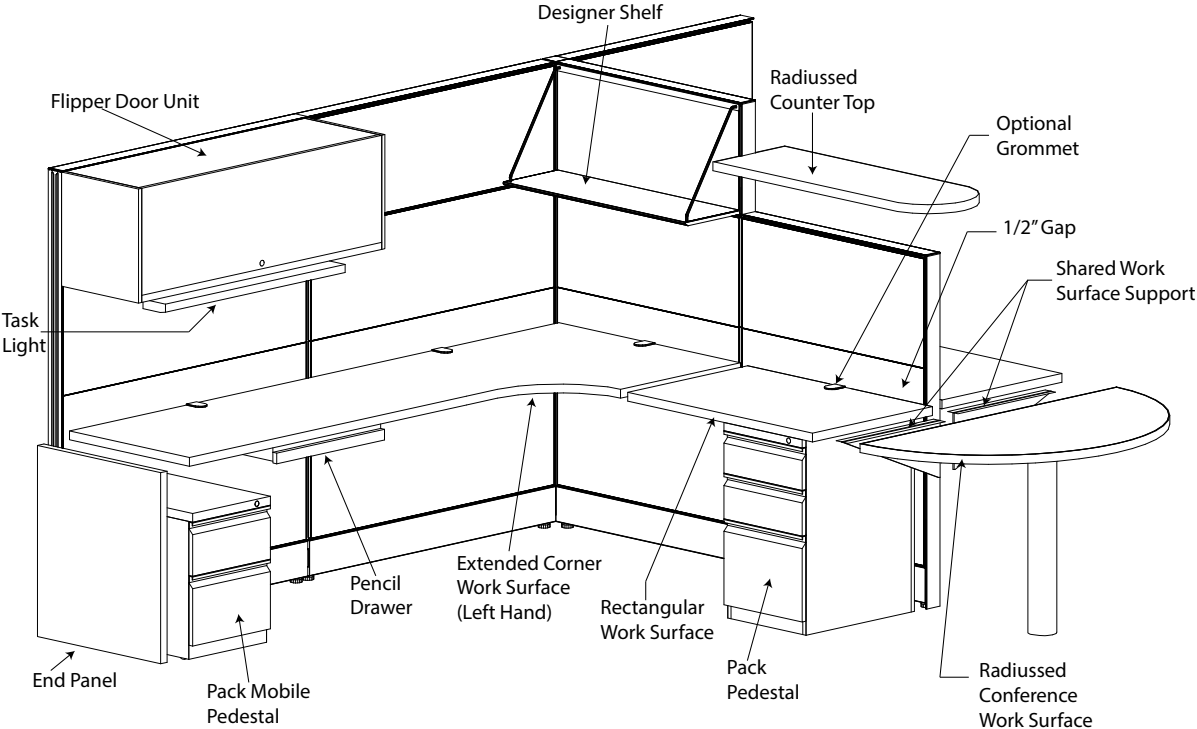
The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

- 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 (CRWS2024.GY.Y.JP9.Y)

Work Surface Support Planning
All Trendway work surfaces are shipped without supporting hardware except for Peninsula Work Surfaces, Blade 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.

	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color				
Sample Part Number:	CRWS2024	.GY	.Y	.JP9	.Y				
Total Cost \$210 =	\$191	+	\$19	+	N/C	+	N/C	+	N/C

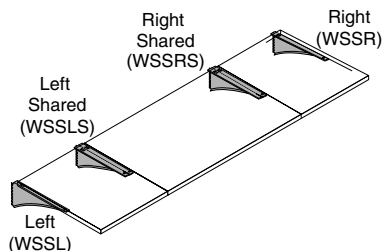


Work Surface Supports

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. When Work Surface Supports are used, surface heights can be adjusted from 23" (584) to 32" (813), in 1" increments.

Either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



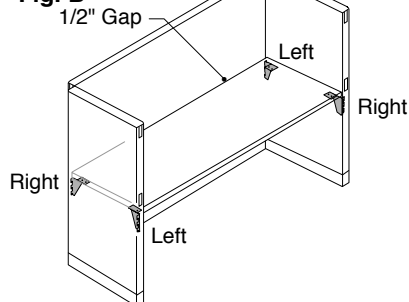
Work Surface Brackets

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).

Standing Height Work Surface

Work Surface Brackets can be used to support work surfaces at heights above the maximum 32" (813) height allowed by Work Surface Supports. The Capture Base Frame has preset locations for these brackets that allow work surface heights of 34" (864), 42" (1067), 46" (1168) and 50" (1270). At these heights, return panels that match the work surface depth must be used on both ends. Work Surface Brackets support all four corners of the work surface (Fig. B). Work Surface Brackets can support work surface widths of only up to 60" (1524).

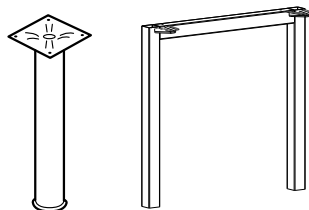
Fig. B



Work Surface Support Legs

Work surface support legs are used to support the end of Peninsula Work Surfaces and Blade Work Surfaces. There are two work surface support leg styles: the 4" (102) diameter, 29" (737) high Support Column, available in all trim colors and the work surface U-Leg Supports (Fig. C).

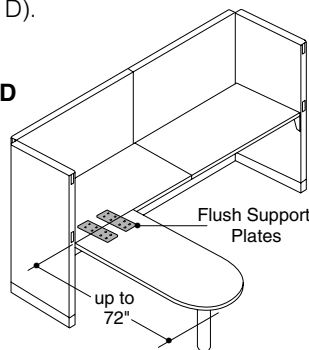
Fig. C



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).

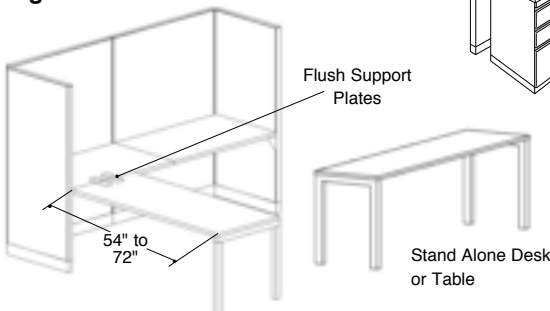
Fig. D



Planning Work Surfaces with Reinforcement Bars

Work Surfaces with Reinforcement Bars extend your planning options. They provide the strength and rigidity needed for applications where the top will be unsupported for a span of more than 48". These Work Surfaces can be used as Rectangular Peninsulas supported by the Capture U-Leg. They can also be combined with U-Legs to create stand-alone desks or tables. Those are the only applications where the Reinforcement Bars are required. These Work Surfaces match the top thickness of all Trendway systems surfaces (Fig. E).

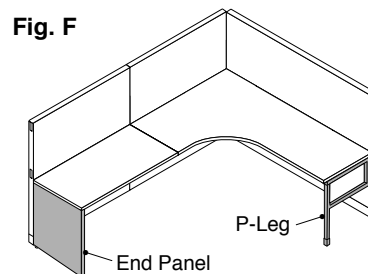
Fig. E



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. F).**

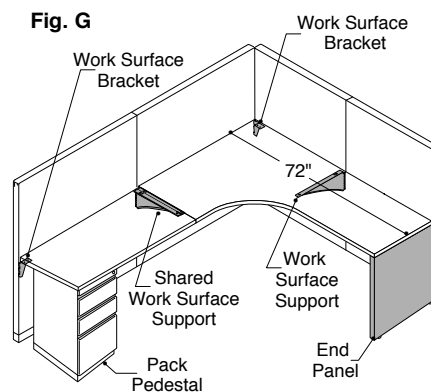
Fig. F



Determining Work Surface Support Requirements

- Order 1 Shared Work Surface Support (WSSL or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. G).
- Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support (Fig. G).
- Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Capture or Pack Pedestal as a floor supported element. See Panel Planning section for details (Fig. G).
- Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. G).
- 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 (CWSEP) (Fig. G) in place of a return panel where permitted (see Panel Layout Planning in the Capture Panels section for more information).

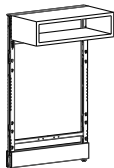
Fig. G



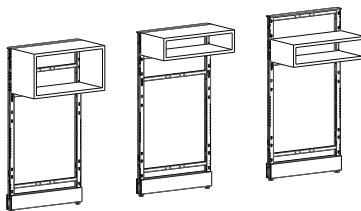
Panel Hung Overhead Storage

Capture Panel Hung Overhead Storage can be installed singly or in a variety of combinations, depending on the size of the base frame and adjacent tiles. Overheads are available in 16" and 8" heights and can be installed on base frames that are 50", 58" or 60" high.

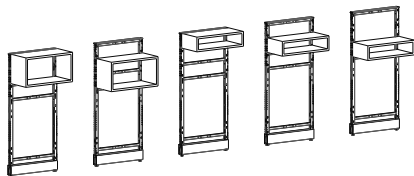
- For 50" frames, one 8" can be installed so the top is at 50". See below for proper placement.



- For 58" frames, one 16" unit or up to two 8" units can be installed. See below for proper placement.



- For 66" frames, combinations of one 16" unit, one 16" unit plus one 8" unit, or up to three 8" units can be installed. See below for proper placement.

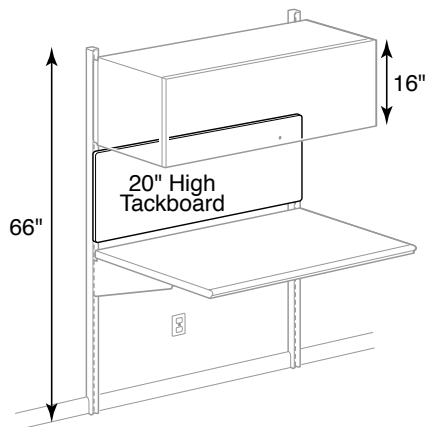


Component Mounting Rail Tackboards

The following chart list the correct tackboard size to use in each application for the specific height of Component Mounting Rail.

Note: When overheads are being used, the recommended tackboard size is based on the overhead being mounted at the top of the Component Mounting Rail.

Tackboard Size per Application	Component Mounting Rail Height			
	34"	50"	58"	66"
Work Surface Only	4"	20"	28"	36"
Work Surface and 8" High Overhead	N/A	12"	20"	28"
Work Surface and 16" High Overhead	N/A	N/A	12"	20"



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

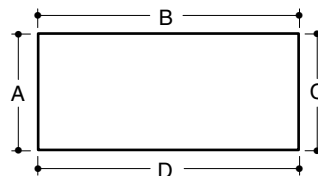
Component Capacities

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 perimeter 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)

U-Leg/P-Leg — 1 5/8" (42)

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.

Back Edge Grommets

All panel hung work surfaces have a nominal 1/2" (13) 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.

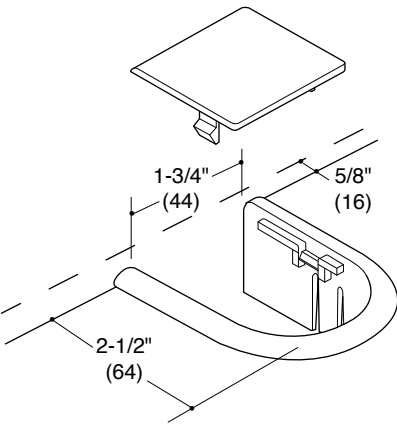
Note: Back Edge Grommets are needed in most panel applications because the 1/2" (13) gap will not allow an electrical power plug to pass between the panel and the work surface.

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

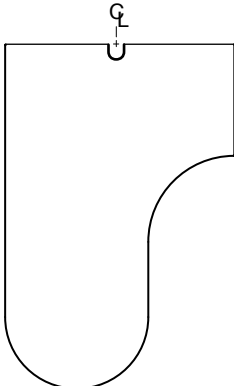
Back Edge Grommet Detail



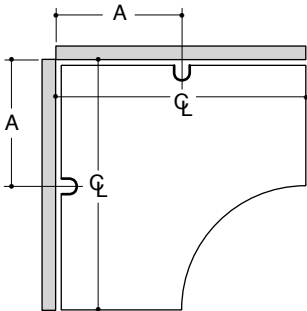
Peninsula Work Surfaces



Extended Peninsula Work Surfaces

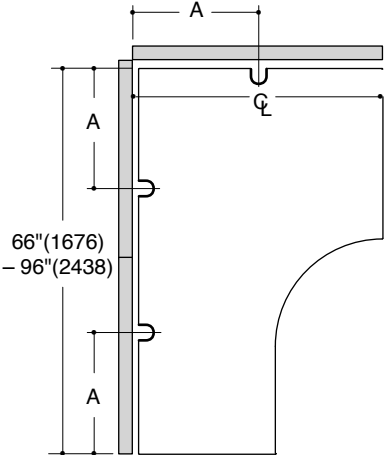
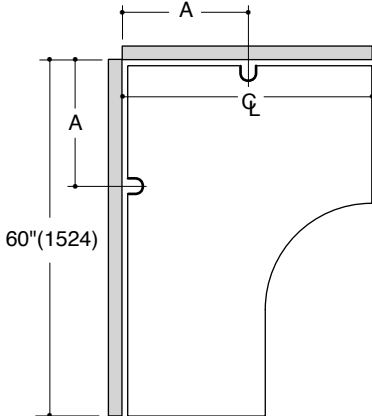


Corner Work Surfaces

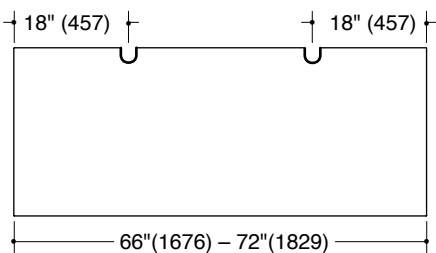
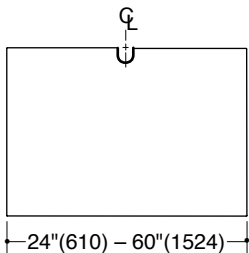


Work Surface Width	A
36" (914)	18" (457)
42" (1067)	21" (533)
48" (1219)	24" (610)

Extended Corner Work Surfaces



Full Width Rectangular Work Surfaces



Rectangular Work Surfaces

Rectangular Work Surfaces have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a nominal 1/2" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

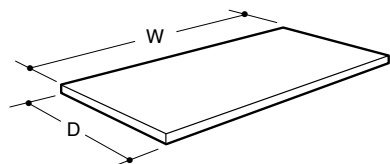
All supports for the Rectangular Work Surface must be ordered separately.

Rectangular Work Surfaces 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces

Dimensions		List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3					
20" (508)	24" (610)	\$191	\$209	\$275	CRWS2024	GN No Cost No Grommet GY +\$19 Work Surfaces Up to 60" One Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	30" (762)	212	\$230	\$296	CRWS2030				
	36" (914)	228	\$254	\$353	CRWS2036				
	42" (1067)	242	\$268	\$367	CRWS2042				
	48" (1219)	261	\$287	\$386	CRWS2048				
	54" (1372)	291	\$317	\$416	CRWS2054				
	60" (1524)	324	\$350	\$449	CRWS2060				
	66" (1676)	360	\$386	\$485	CRWS2066				
	72" (1829)	434	\$460	\$533	CRWS2072				
	78" (1981)	457	\$483	\$582	CRWS2078				
	84" (2131)	485	\$511	\$610	CRWS2084				
	90" (2286)	510	\$536	\$635	CRWS2090				
	96" (2438)	547	\$573	\$672	CRWS2096				
24" (610)	24" (610)	\$206	\$218	\$262	CRWS2424	+\$26 66" to 96" Two Grommets			
	30" (762)	236	\$254	\$320	CRWS2430				
	36" (914)	266	\$292	\$391	CRWS2436				
	42" (1067)	292	\$318	\$417	CRWS2442				
	48" (1219)	319	\$345	\$444	CRWS2448				
	54" (1372)	354	\$380	\$479	CRWS2454				
	60" (1524)	388	\$414	\$513	CRWS2460				
	66" (1676)	419	\$445	\$544	CRWS2466				
	72" (1829)	513	\$539	\$638	CRWS2472				
	78" (1981)	539	\$565	\$664	CRWS2478				
	84" (2131)	568	\$594	\$693	CRWS2484				
	90" (2286)	589	\$615	\$714	CRWS2490				
	96" (2438)	616	\$642	\$741	CRWS2496				
30" (762)	24" (610)	\$223	\$241	\$307	CRWS3024				
	30" (762)	260	\$278	\$344	CRWS3030				
	36" (914)	304	\$330	\$429	CRWS3036				
	42" (1067)	343	\$369	\$468	CRWS3042				
	48" (1219)	376	\$402	\$501	CRWS3048				
	54" (1372)	418	\$459	\$614	CRWS3054				
	60" (1524)	453	\$494	\$649	CRWS3060				
	66" (1676)	477	\$518	\$673	CRWS3066				
	72" (1829)	555	\$596	\$751	CRWS3072				
	78" (1981)	622	\$663	\$818	CRWS3078				
	84" (2131)	650	\$691	\$846	CRWS3084				
	90" (2286)	666	\$707	\$862	CRWS3090				
	96" (2438)	683	\$724	\$879	CRWS3096				
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Sample
Part Number:

CRWS2024	.GY	.DW	.JOC	.E1
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Total Cost \$210 =

\$191	+	\$19	+	N/C	+	N/C	+	N/C
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Rectangular Work Surfaces with Reinforcement Bars

Rectangular Work Surfaces with Reinforcement Bars have a high pressure laminate top and vinyl edge. They also have reinforcement bars installed into the underside of the Work Surface. These bars provide the rigidity required for use as a freestanding table or as a Rectangular Peninsula supported by U-Legs. Work

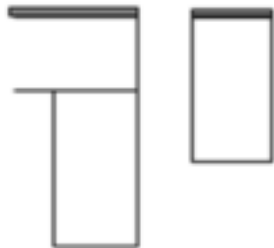
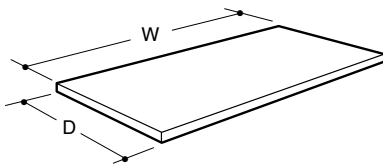
Surfaces are nominal 1¼" (32) thick. These Work Surfaces will not provide a ½" gap along the back edge when installed onto a panel. All supports for the Rectangular Work Surface with Reinforcement Bars (U-Legs, Flush Support Plates, Shared Work Surface Supports) must be ordered separately.

Note: To create a floor supported Rectangular Peninsula a U-Leg must be attached to the work surface. If the

Rectangular Peninsula attaches to a panel it requires Shared Work Surface Supports (CWSSLS or CWSSRS) for installation. Floor-supported Rectangular Peninsulas that attach perpendicularly to another work surface require two Flush Support Plates. For additional information on Floor Supported Elements see the Frame Planning section.

Capture Rectangular Work Surfaces with Reinforcement Bars

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)	54" (1372)	\$606	\$631	\$725	CRWTHS2454	See Surface Materials Page 11	See Surface Materials Page 11
	60" (1524)	638	663	757	CRWTHS2460		
	66" (1676)	667	692	786	CRWTHS2466		
	72" (1829)	759	784	878	CRWTHS2472		
30" (762)	54" (1372)	\$666	\$705	\$854	CRWTHS3054		
	60" (1524)	699	738	887	CRWTHS3060		
	66" (1676)	722	761	910	CRWTHS3066		
	72" (1829)	798	837	986	CRWTHS3072		
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Sample
Part Number:

CRWTHS2454	.JOC	.E1
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Total Cost \$606 =

\$606	+	N/C	+	N/C
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Rectangular Work Surfaces for Corner Applications

Rectangular Work Surfaces for Corner Applications have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a nominal 1/2" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

Corner Application Work Surfaces are available in right and left hand versions and are to be used only when corners

are being created using rectangular work surfaces. When installed, the Left Hand Version will have a nominal 1/2" (13) gap on the right edge. Right Hand surfaces will have the gap on the left. This gap will align with the 1/2" (13) along the back edge of the return work surface in corner applications to give a consistent gap for cable management between Capture Frames and Work Surfaces.

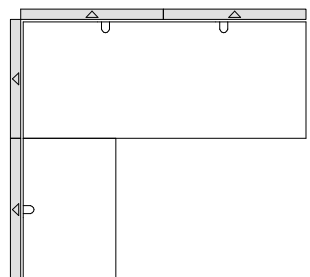
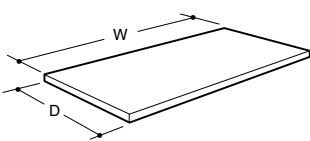
All supports for Rectangular Work Surfaces for Corner Applications must be ordered separately. Rectangular

Work Surfaces for Corner Applications 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces for Corner Applications - Right Hand

Depth	Dimensions Nominal Width	Actual Width	List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
			1	2	3					
20" (508)	24" (610)	23 3/8" (594)	\$191	\$209	\$275	CRHRWS2024	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	30" (762)	29 3/8" (746)	212	230	296	CRHRWS2030				
	36" (914)	35 3/8" (899)	228	254	353	CRHRWS2036				
	42" (1067)	41 3/8" (1051)	242	268	367	CRHRWS2042				
	48" (1219)	47 3/8" (1203)	261	287	386	CRHRWS2048				
	54" (1372)	53 3/8" (1356)	291	317	416	CRHRWS2054				
	60" (1524)	59 3/8" (1508)	324	350	449	CRHRWS2060	GY +\$19 Work Surfaces Up to 60" One Grommet			
	66" (1676)	65 3/8" (1661)	360	386	485	CRHRWS2066				
	72" (1829)	71 3/8" (1813)	434	460	533	CRHRWS2072				
	78" (1981)	77 3/8" (1965)	457	483	582	CRHRWS2078				
	84" (2131)	83 3/8" (2118)	485	511	610	CRHRWS2084				
	90" (2286)	89 3/8" (2270)	510	536	635	CRHRWS2090				
96" (2438)	95 3/8" (2423)	547	573	672	CRHRWS2096					
24" (610)	24" (610)	23 3/8" (594)	\$206	\$218	\$262	CRHRWS2424	+\$26 66" to 96" Two Grommets			
	30" (762)	29 3/8" (746)	236	254	320	CRHRWS2430				
	36" (914)	35 3/8" (899)	266	292	391	CRHRWS2436				
	42" (1067)	41 3/8" (1051)	292	318	417	CRHRWS2442				
	48" (1219)	47 3/8" (1203)	319	345	444	CRHRWS2448				
	54" (1372)	53 3/8" (1356)	354	380	479	CRHRWS2454				
	60" (1524)	59 3/8" (1508)	388	414	513	CRHRWS2460				
	66" (1676)	65 3/8" (1661)	419	445	544	CRHRWS2466				
	72" (1829)	71 3/8" (1813)	513	539	638	CRHRWS2472				
	78" (1981)	77 3/8" (1965)	539	565	664	CRHRWS2478				
	84" (2131)	83 3/8" (2118)	568	594	693	CRHRWS2484				
	90" (2286)	89 3/8" (2270)	589	615	714	CRHRWS2490				
96" (2438)	95 3/8" (2423)	616	642	741	CRHRWS2496					
30" (762)	24" (610)	23 3/8" (594)	\$223	\$241	\$307	CRHRWS3024				
	30" (762)	29 3/8" (746)	260	278	344	CRHRWS3030				
	36" (914)	35 3/8" (899)	304	330	429	CRHRWS3036				
	42" (1067)	41 3/8" (1051)	343	369	468	CRHRWS3042				
	48" (1219)	47 3/8" (1203)	376	402	501	CRHRWS3048				
	54" (1372)	53 3/8" (1356)	418	459	614	CRHRWS3054				
	60" (1524)	59 3/8" (1508)	453	494	649	CRHRWS3060				
	66" (1676)	65 3/8" (1661)	477	518	673	CRHRWS3066				
	72" (1829)	71 3/8" (1813)	555	596	751	CRHRWS3072				
	78" (1981)	77 3/8" (1965)	622	663	818	CRHRWS3078				
	84" (2131)	83 3/8" (2118)	650	691	846	CRHRWS3084				
	90" (2286)	89 3/8" (2270)	666	707	862	CRHRWS3090				
96" (2438)	95 3/8" (2423)	683	724	879	CRHRWS3096					
Build your complete Part Number here:						---	---	---	---	---



Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$210 =

CRHRWS2024	.GY	.DW	.JOC	.E1				
\$191	+	\$19	+	N/C	+	N/C	+	N/C

Rectangular Work Surfaces for Corner Applications

Rectangular Work Surfaces for Corner Applications have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a nominal 1/2" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

Corner Application Work Surfaces are available in right and left hand versions and are to be used only when corners

are being created using rectangular work surfaces. When installed, the Left Hand Version will have a nominal 1/2" (13) gap on the right edge. Right Hand surfaces will have the gap on the left. This gap will align with the 1/2" (13) along the back edge of the return work surface in corner applications to give a consistent gap for cable management between Capture Frames and Work Surfaces.

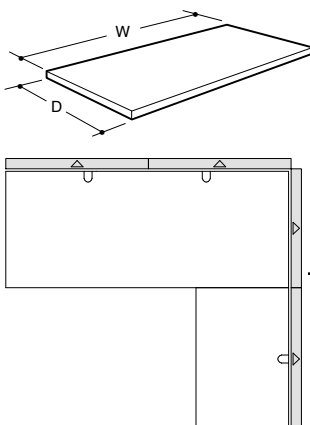
All supports for Rectangular Work Surfaces for Corner Applications must be ordered separately. Rectangular Work Surfaces for Corner Applications

66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces for Corner Applications - Left Hand

Depth	Dimensions Nominal Width	Actual Width	List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
			1	2	3					
20" (508)	24" (610)	23 3/8" (594)	\$191	\$209	\$275	CLHRWS2024	GN No Cost No Grommet GY +\$19 Work Surfaces Up to 60" One Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	30" (762)	29 3/8" (746)	212	230	296	CLHRWS2030				
	36" (914)	35 3/8" (899)	228	254	353	CLHRWS2036				
	42" (1067)	41 3/8" (1051)	242	268	367	CLHRWS2042				
	48" (1219)	47 3/8" (1203)	261	287	386	CLHRWS2048				
	54" (1372)	53 3/8" (1356)	291	317	416	CLHRWS2054				
	60" (1524)	59 3/8" (1508)	324	350	449	CLHRWS2060				
	66" (1676)	65 3/8" (1661)	360	386	485	CLHRWS2066				
	72" (1829)	71 3/8" (1813)	434	460	533	CLHRWS2072				
	78" (1981)	77 3/8" (1965)	457	483	582	CLHRWS2078				
	84" (2131)	83 3/8" (2118)	485	511	610	CLHRWS2084				
	90" (2286)	89 3/8" (2270)	510	536	635	CLHRWS2090				
	96" (2438)	95 3/8" (2423)	547	573	672	CLHRWS2096				
24" (610)	24" (610)	23 3/8" (594)	\$206	\$218	\$262	CLHRWS2424	+\$26 66" to 96" Two Grommets			
	30" (762)	29 3/8" (746)	236	254	320	CLHRWS2430				
	36" (914)	35 3/8" (899)	266	292	391	CLHRWS2436				
	42" (1067)	41 3/8" (1051)	292	318	417	CLHRWS2442				
	48" (1219)	47 3/8" (1203)	319	345	444	CLHRWS2448				
	54" (1372)	53 3/8" (1356)	354	380	479	CLHRWS2454				
	60" (1524)	59 3/8" (1508)	388	414	513	CLHRWS2460				
	66" (1676)	65 3/8" (1661)	419	445	544	CLHRWS2466				
	72" (1829)	71 3/8" (1813)	513	539	638	CLHRWS2472				
	78" (1981)	77 3/8" (1965)	539	565	664	CLHRWS2478				
	84" (2131)	83 3/8" (2118)	568	594	693	CLHRWS2484				
	90" (2286)	89 3/8" (2270)	589	615	714	CLHRWS2490				
	96" (2438)	95 3/8" (2423)	616	642	741	CLHRWS2496				
30" (762)	24" (610)	23 3/8" (594)	\$223	\$241	\$307	CLHRWS3024				
	30" (762)	29 3/8" (746)	260	278	344	CLHRWS3030				
	36" (914)	35 3/8" (899)	304	330	429	CLHRWS3036				
	42" (1067)	41 3/8" (1051)	343	369	468	CLHRWS3042				
	48" (1219)	47 3/8" (1203)	376	402	501	CLHRWS3048				
	54" (1372)	53 3/8" (1356)	418	459	614	CLHRWS3054				
	60" (1524)	59 3/8" (1508)	453	494	649	CLHRWS3060				
	66" (1676)	65 3/8" (1661)	477	518	673	CLHRWS3066				
	72" (1829)	71 3/8" (1813)	555	596	751	CLHRWS3072				
	78" (1981)	77 3/8" (1965)	622	663	818	CLHRWS3078				
	84" (2131)	83 3/8" (2118)	650	691	846	CLHRWS3084				
	90" (2286)	89 3/8" (2270)	666	707	862	CLHRWS3090				
	96" (2438)	95 3/8" (2423)	683	724	879	CLHRWS3096				



Build your complete
Part Number here:

Sample
Part Number:

CLHRWS2024	.GY	.DW	.JOC	.E1
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Total Cost \$210 =

\$191	+	\$19	+	N/C	+	N/C	+	N/C
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Capture Arc Work Surfaces

Arc Work Surfaces provide a smooth, gradually curved transitional to link either a 20" (508) deep work surface to a 24" (610) deep work surface, or a 24" (610) deep work surface to a 30" (762) deep work surface in the same wall run. Arc Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Right Hand or Left Hand versions. Work Surfaces

are nominal 1¼" (32) thick and when installed provide a ½" (13) 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 Work Surface must be ordered separately. A shared work surface support is recommended

at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Arc Work Surfaces - Right Hand

Depth 1	Dimensions Nominal Width		Depth 2	List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
				1	2	3					
20" (508)	24" (610)	24" (610)	24" (610)	\$332	\$350	\$416	CAWS202424R	GN	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	30" (762)			341	367	466	CAWS203024R	No Cost			
	36" (914)			359	385	484	CAWS203624R	No			
	42" (1067)			379	405	504	CAWS204224R	Grommet			
	48" (1219)			403	429	528	CAWS204824R				
	54" (1372)			433	486	691	CAWS205424R	GY			
	60" (1524)			474	527	732	CAWS206024R	+\$19			
	66" (1676)			520	573	778	CAWS206624R	Work			
24" (610)	24" (610)	30" (762)	30" (762)	578	631	836	CAWS207224R	Surfaces			
	30" (762)			\$348	\$366	\$432	CAWS242430R	Up to 60"			
	36" (914)			364	390	489	CAWS243030R	One			
	42" (1067)			398	424	523	CAWS243630R	Grommet			
	48" (1219)			430	456	555	CAWS244230R				
	54" (1372)			459	485	584	CAWS244830R	+\$26			
	60" (1524)			497	550	755	CAWS245430R	66" to 96"			
	66" (1676)			536	589	794	CAWS246030R	Two			
	72" (1829)			577	630	835	CAWS246630R	Grommets			
	72" (1829)			621	674	879	CAWS247230R				

Capture Arc Work Surfaces - Left Hand

Depth 1	Dimensions Nominal Width		Depth 2	List Price Laminate Grade			Catalog Number
				1	2	3	
24" (610)	24" (610)	20" (508)	20" (508)	\$332	\$350	\$416	CAWS242420L
	30" (762)			341	367	466	CAWS243020L
	36" (914)			359	385	484	CAWS243620L
	42" (1067)			379	405	504	CAWS244220L
	48" (1219)			403	429	528	CAWS244820L
	54" (1372)			433	486	691	CAWS245420L
	60" (1524)			474	527	732	CAWS246020L
	66" (1676)			520	573	778	CAWS246620L
30" (762)	24" (610)	24" (610)	24" (610)	578	631	836	CAWS247220L
	30" (762)			\$348	\$366	\$432	CAWS302424L
	36" (914)			364	390	489	CAWS303024L
	42" (1067)			398	424	523	CAWS303624L
	48" (1219)			430	456	555	CAWS304224L
	54" (1372)			459	485	584	CAWS304824L
	60" (1524)			497	550	755	CAWS305424L
	66" (1676)			536	589	794	CAWS306024L
	72" (1829)			577	630	835	CAWS306624L
	72" (1829)			621	674	879	CAWS307224L

Build your complete
Part Number here:

Sample
Part Number:

CAWS202424R	.GY	.DW	.JOC	.E1
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Total Cost \$351 =

\$332	+	\$19	+	N/C	+	N/C	+	N/C
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Capture Corner Work Surfaces

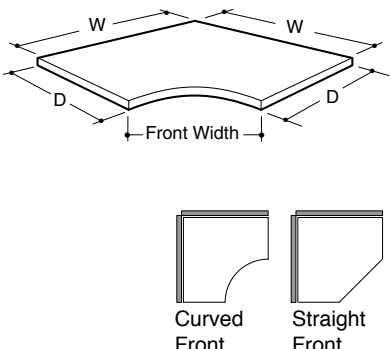
Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available with either a curved or straight front edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

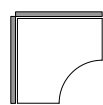
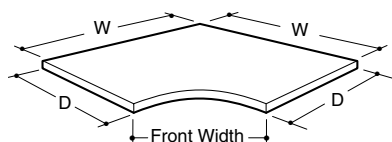
Back Edge Grommets are available for use in certain applications.

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, to lower work station cost. For additional information, see Work Surface Support

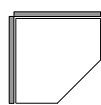
Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Corner Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width	1	2	3						
24" (610)	36" (914)	17" (432)	\$526	\$552	\$651	CCWS2436	S No Cost Straight	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	42" (1067)	25½" (648)	568	594	693	CCWS2442					
	48" (1219)	34" (864)	600	626	725	CCWS2448					
30" (762)	36" (914)	17" (432)	\$546	\$572	\$671	CCWS3036	C +\$38 Curved	GY +\$26 Two Grommets			
	42" (1067)	25½" (648)	584	610	709	CCWS3042					
	48" (1219)	34" (864)	616	642	741	CCWS3048					
			Build your complete Part Number here:			-----	-	--	-	-	-



Curved
Front



Straight
Front

Sample
Part Number:

CCWS2436	.C	.GN	N/A	.J20	.Y
— — — — —	—	—	—	—	—

Total Cost \$564 =

\$526	+	\$38	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Transitional Corner Work Surfaces

Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

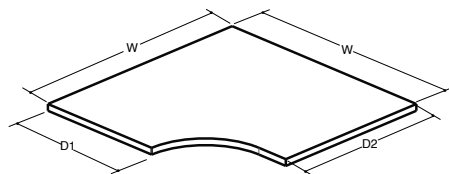
Back Edge Grommets are available for use in certain applications.

All supports for the Transitional 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, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning

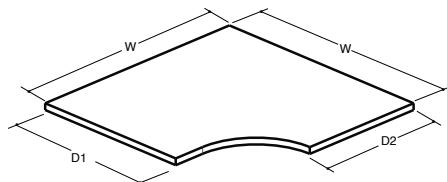
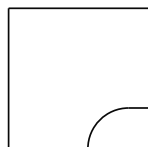
Section. See page 99 to order work surface supports.

Capture Transitional Corner Work Surfaces

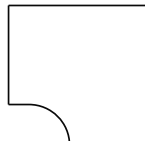
Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width	Depth 2	1	2	3					
Right-Hand Surfaces										
20" (508)	36" (914)	24" (610)	\$526	\$552	\$651	CTCWS203624R	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	42" (1067)		568	594	693	CTCWS204224R				
	48" (1219)		600	626	725	CTCWS204824R				
24" (610)	36" (914)	30" (762)	\$546	\$572	\$671	CTCWS243630R	GY +\$26 Two Grommets			
	42" (1067)		584	610	709	CTCWS244230R				
	48" (1219)		616	642	741	CTCWS244830R				
Left-Hand Surfaces										
24" (610)	36" (914)	20" (508)	\$526	\$552	\$651	CTCWS243620L				
	42" (1067)		568	594	693	CTCWS244220L				
	48" (1219)		600	626	725	CTCWS244820L				
30" (762)	36" (914)	24" (610)	\$546	\$572	\$671	CTCWS303624L				
	42" (1067)		584	610	709	CTCWS304224L				
	48" (1219)		616	642	741	CTCWS304824L				
Build your complete Part Number here:							---	--	-	---



Right-Hand Shown



Left-Hand Shown



Sample
Part Number:

CTCWS203624R	.GY	.Y	.J20	.Y				
\$526	+	\$26	+	N/C	+	N/C	+	N/C

Total Cost \$552 =

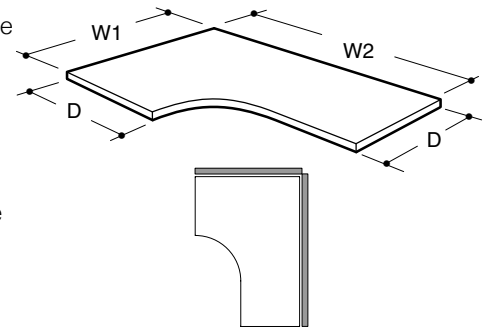
Capture Extended Corner Work Surfaces

Extended Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

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 and 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 Capture Components Planning Section. See page 99 to order work surface supports.



Capture Extended Corner Work Surfaces - Right Hand

			List Price								
			Laminate Grade					Back Edge	Back Edge		
Depth	Dimensions	Width 2	1	2	3	Catalog	Grommet	Grommet	Laminate	Edge	
	Width 1					Number		Color	Color	Color	
24" (610)	36" (914)	60" (1524)	\$739	\$780	\$935	CECWS243660R	GN	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11	
		66" (1676)	767	\$820	\$1025	CECWS243666R	No Cost				
		72" (1829)	793	\$846	\$1051	CECWS243672R	No				
		78" (1981)	839	\$892	\$1097	CECWS243678R	Grommet				
		84" (2131)	847	\$900	\$1105	CECWS243684R					
		90" (2286)	881	\$934	\$1139	CECWS243690R	GY				
		96" (2438)	903	\$956	\$1161	CECWS243696R	+\$26				
24" (610)	42" (1067)	60" (1524)	\$748	\$789	\$944	CECWS244260R	Work				Three Grommets
		66" (1676)	778	\$831	\$1036	CECWS244266R	Surfaces				
		72" (1829)	803	\$856	\$1061	CECWS244272R	Up to 60"				
		78" (1981)	850	\$903	\$1108	CECWS244278R	Two				
		84" (2131)	860	\$913	\$1118	CECWS244284R	Grommet				
		90" (2286)	884	\$937	\$1142	CECWS244290R					
		96" (2438)	907	\$960	\$1165	CECWS244296R	+\$31				
24" (610)	48" (1219)	60" (1524)	\$751	\$792	\$947	CECWS244860R	66" to 96"	Three Grommets			
		66" (1676)	783	\$836	\$1041	CECWS244866R	Three				
		72" (1829)	810	\$863	\$1068	CECWS244872R	Grommets				
		78" (1981)	851	\$904	\$1109	CECWS244878R					
		84" (2131)	863	\$916	\$1121	CECWS244884R					
		90" (2286)	888	\$941	\$1146	CECWS244890R					
		96" (2438)	915	\$968	\$1173	CECWS244896R					
30" (762)	36" (914)	60" (1524)	\$773	\$814	\$969	CECWS303660R					
		66" (1676)	810	\$863	\$1068	CECWS303666R					
		72" (1829)	850	\$903	\$1108	CECWS303672R					
		78" (1981)	884	\$937	\$1142	CECWS303678R					
		84" (2131)	918	\$971	\$1176	CECWS303684R					
		90" (2286)	949	\$1002	\$1207	CECWS303690R					
		96" (2438)	991	\$1044	\$1249	CECWS303696R					
30" (762)	42" (1067)	60" (1524)	\$778	\$819	\$974	CECWS304260R					
		66" (1676)	816	\$869	\$1074	CECWS304266R					
		72" (1829)	855	\$908	\$1113	CECWS304272R					
		78" (1981)	888	\$941	\$1146	CECWS304278R					
		84" (2131)	926	\$979	\$1184	CECWS304284R					
		90" (2286)	960	\$1013	\$1218	CECWS304290R					
		96" (2438)	999	\$1052	\$1257	CECWS304296R					
30" (762)	48" (1219)	60" (1524)	\$783	\$824	\$979	CECWS304860R					
		66" (1676)	820	\$873	\$1078	CECWS304866R					
		72" (1829)	862	\$915	\$1120	CECWS304872R					
		78" (1981)	897	\$950	\$1155	CECWS304878R					
		84" (2131)	931	\$984	\$1189	CECWS304884R					
		90" (2286)	966	\$1019	\$1224	CECWS304890R					
		96" (2438)	1004	\$1057	\$1262	CECWS304896R					

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$765 =

CECWS243660R	.GY	.Y	.J20	.Y
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\$739	+	\$26	+	N/C	+	N/C	+	N/C
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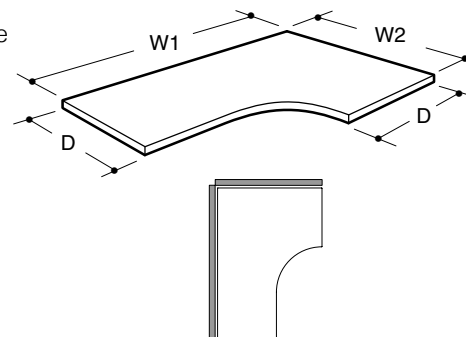
Capture Extended Corner Work Surfaces

Extended Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a 1/2" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

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 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 Capture Components Planning Section. See page 99 to order work surface supports.



Capture Extended Corner Work Surfaces - Left Hand

			List Price Laminate Grade							
Depth	Dimensions Width 1	Width 2	1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	36" (914)	\$739	\$780	\$ 935	CECWS246036L	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)		767	820	1025	CECWS246636L				
	72" (1829)		793	846	1051	CECWS247236L				
	78" (1981)		839	892	1097	CECWS247836L				
	84" (2131)		847	900	1105	CECWS248436L				
	90" (2286)		881	934	1139	CECWS249036L				
	96" (2438)		903	956	1161	CECWS249636L				
24" (610)	60" (1524)	42" (1067)	\$748	\$789	\$ 944	CECWS246042L	Work Surfaces Up to 60" Two Grommet			
	66" (1676)		778	831	1036	CECWS246642L				
	72" (1829)		803	856	1061	CECWS247242L				
	78" (1981)		850	903	1108	CECWS247842L				
	84" (2131)		860	913	1118	CECWS248442L				
	90" (2286)		884	937	1142	CECWS249042L				
	96" (2438)		907	960	1165	CECWS249642L				
24" (610)	60" (1524)	48" (1219)	\$751	\$792	\$ 947	CECWS246048L	66" to 96" Three Grommets			
	66" (1676)		783	836	1041	CECWS246648L				
	72" (1829)		810	863	1068	CECWS247248L				
	78" (1981)		851	904	1109	CECWS247848L				
	84" (2131)		863	916	1121	CECWS248448L				
	90" (2286)		888	941	1146	CECWS249048L				
	96" (2438)		915	968	1173	CECWS249648L				
30" (762)	60" (1524)	36" (914)	\$773	\$814	\$ 969	CECWS306036L				
	66" (1676)		810	863	1068	CECWS306636L				
	72" (1829)		850	903	1108	CECWS307236L				
	78" (1981)		884	937	1142	CECWS307836L				
	84" (2131)		918	971	1176	CECWS308436L				
	90" (2286)		949	1002	1207	CECWS309036L				
	96" (2438)		991	1044	1249	CECWS309636L				
30" (762)	60" (1524)	42" (1067)	\$778	\$819	\$ 974	CECWS306042L				
	66" (1676)		816	869	1074	CECWS306642L				
	72" (1829)		855	908	1113	CECWS307242L				
	78" (1981)		888	941	1146	CECWS307842L				
	84" (2131)		926	979	1184	CECWS308442L				
	90" (2286)		960	1013	1218	CECWS309042L				
	96" (2438)		999	1052	1257	CECWS309642L				
30" (762)	60" (1524)	48" (1219)	\$783	\$824	\$ 979	CECWS306048L				
	66" (1676)		820	873	1078	CECWS306648L				
	72" (1829)		862	915	1120	CECWS307248L				
	78" (1981)		897	950	1155	CECWS307848L				
	84" (2131)		931	984	1189	CECWS308448L				
	90" (2286)		966	1019	1224	CECWS309048L				
	96" (2438)		1004	1057	1262	CECWS309648L				
Build your complete Part Number here:						---	--	-	---	-

Sample Part Number:

CECWS246036L	.GY	.Y	.J20	.Y
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Total Cost \$765=

\$739	+	\$26	+	N/C	+	N/C	+	N/C
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Capture Extended Transitional Corner Work Surfaces

Extended Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Extended Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a

1/2" (13) gap along the back edge for cable management.

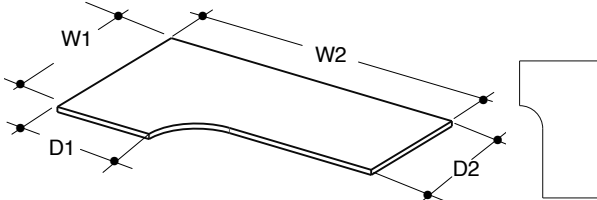
Back Edge Grommets are available for use in certain applications.

All Supports for the Extended Transitional 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 and

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 Capture Components Planning Section. See page 99 to order work surface supports.

Capture Extended Transitional Corner Work Surfaces - Right Hand

Dimensions				List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width 1	Width 2	Depth 2	1	2	3					
20" (508)	36" (914)	60" (1524)	24" (610)	\$739	\$780	\$935	CETC20366024R	GN	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
		66" (1676)		767	820	1025	CETC20366624R	No Cost			
		72" (1829)		793	846	1051	CETC20367224R	No			
		78" (1981)		839	892	1097	CETC20367824R	Grommet			
		84" (2131)		847	900	1105	CETC20368424R				
		90" (2286)		881	934	1139	CETC20369024R	GY			
		96" (2438)		903	956	\$1161	CETC20369624R	+\$26			
20" (508)	42" (1067)	60" (1524)	24" (610)	\$748	\$789	\$944	CETC20426024R	Work			
		66" (1676)		778	831	1036	CETC20426624R	Surfaces			
		72" (1829)		803	856	1061	CETC20427224R	Up to 60"			
		78" (1981)		850	903	1108	CETC20427824R	Two			
		84" (2131)		860	913	1118	CETC20428424R	Grommet			
		90" (2286)		884	937	1142	CETC20429024R				
		96" (2438)		907	960	\$1165	CETC20429624R	+\$31			
20" (508)	48" (1219)	60" (1524)	24" (610)	\$751	\$792	\$947	CETC20486024R	66" to 96"			
		66" (1676)		783	836	1041	CETC20486624R	Three			
		72" (1829)		810	863	1068	CETC20487224R	Grommets			
		78" (1981)		851	904	1109	CETC20487824R				
		84" (2131)		863	916	1121	CETC20488424R				
		90" (2286)		888	941	1146	CETC20489024R				
		96" (2438)		915	968	1173	CETC20489624R				
24" (610)	36" (914)	60" (1524)	30" (762)	\$773	\$814	\$969	CETC24366030R				
		66" (1676)		810	863	1068	CETC24366630R				
		72" (1829)		850	903	1108	CETC24367230R				
		78" (1981)		884	937	1142	CETC24367830R				
		84" (2131)		918	971	1176	CETC24368430R				
		90" (2286)		949	1002	1207	CETC24369030R				
		96" (2438)		991	1044	1249	CETC24369630R				
24" (610)	42" (1067)	60" (1524)	30" (762)	\$778	\$819	\$974	CETC24426030R				
		66" (1676)		816	869	1074	CETC24426630R				
		72" (1829)		855	908	1113	CETC24427230R				
		78" (1981)		888	941	1146	CETC24427830R				
		84" (2131)		926	979	1184	CETC24428430R				
		90" (2286)		960	1013	1218	CETC24429030R				
		96" (2438)		999	1052	1257	CETC24429630R				
24" (610)	48" (1219)	60" (1524)	30" (762)	\$783	\$824	\$979	CETC24486030R				
		66" (1676)		820	873	1078	CETC24486630R				
		72" (1829)		862	915	1120	CETC24487230R				
		78" (1981)		897	950	1155	CETC24487830R				
		84" (2131)		931	984	1189	CETC24488430R				
		90" (2286)		966	1019	1224	CETC24489030R				
		96" (2438)		1004	1057	1262	CETC24489630R				



Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$765 =

_____	__	—	___	—
CETC20366024R	.GY	.Y	.J20	.Y
_____	__		___	—
\$739	+	\$26	+	N/C
			+	N/C
				+
				N/C

Capture Extended Transitional Corner Work Surfaces

Extended Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Extended Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a

1/2" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

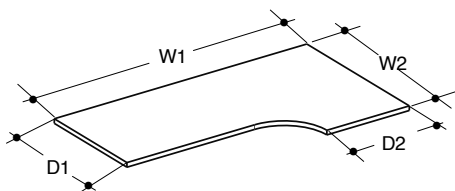
All Supports for the Extended Transitional Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work Surfaces 66" (1676) and longer require and

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 Capture Components Planning Section. See page 99 to order work surface supports.

Capture Extended Transitional Corner Work Surfaces - Left Hand

Dimensions				List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width 1	Width 2	Depth 2	1	2	3					
24" (610)	60" (1524)	36" (914)	20" (508)	\$739	\$780	\$ 935	CETC24603620L	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)			767	820	1025	CETC24663620L				
	72" (1829)			793	846	1051	CETC24723620L				
	78" (1981)			839	892	1097	CETC24783620L				
	84" (2131)			847	900	1105	CETC24843620L				
	90" (2286)			881	934	1139	CETC24903620L				
	96" (2438)			903	956	1161	CETC24963620L				
24" (610)	60" (1524)	42" (1067)	20" (508)	\$748	\$789	\$ 944	CETC24604220L	GY +\$26 Work Surfaces Up to 60" Two Grommet			
	66" (1676)			778	831	1036	CETC24664220L				
	72" (1829)			803	856	1061	CETC24724220L				
	78" (1981)			850	903	1108	CETC24784220L				
	84" (2131)			860	913	1118	CETC24844220L				
	90" (2286)			884	937	1142	CETC24904220L				
	96" (2438)			907	960	1165	CETC24964220L				
24" (610)	60" (1524)	48" (1219)	20" (508)	\$751	\$792	\$ 947	CETC24604820L	+\$31 66" to 96" Three Grommets			
	66" (1676)			783	836	1041	CETC24664820L				
	72" (1829)			810	863	1068	CETC24724820L				
	78" (1981)			851	904	1109	CETC24784820L				
	84" (2131)			863	916	1121	CETC24844820L				
	90" (2286)			888	941	1146	CETC24904820L				
	96" (2438)			915	968	1173	CETC24964820L				
30" (762)	60" (1524)	36" (914)	24" (610)	\$773	\$814	\$ 969	CETC30603624L				
	66" (1676)			810	863	1068	CETC30663624L				
	72" (1829)			850	903	1108	CETC30723624L				
	78" (1981)			884	937	1142	CETC30783624L				
	84" (2131)			918	971	1176	CETC30843624L				
	90" (2286)			949	1002	1207	CETC30903624L				
	96" (2438)			991	1044	1249	CETC30963624L				
30" (762)	60" (1524)	42" (1067)	24" (610)	\$778	\$819	\$ 974	CETC30604224L				
	66" (1676)			816	869	1074	CETC30664224L				
	72" (1829)			855	908	1113	CETC30724224L				
	78" (1981)			888	941	1146	CETC30784224L				
	84" (2131)			926	979	1184	CETC30844224L				
	90" (2286)			960	1013	1218	CETC30904224L				
	96" (2438)			999	1052	1257	CETC30964224L				
30" (762)	60" (1524)	48" (1219)	24" (610)	\$783	\$824	\$ 979	CETC30604824L				
	66" (1676)			820	873	1078	CETC30664824L				
	72" (1829)			862	915	1120	CETC30724824L				
	78" (1981)			897	950	1155	CETC30784824L				
	84" (2131)			931	984	1189	CETC30844824L				
	90" (2286)			966	1019	1224	CETC30904824L				
	96" (2438)			1004	1057	1262	CETC30964824L				

Build your complete
Part Number here:



Sample
Part Number:

Total Cost \$806 =

CETC24603620L	.GY	.Y	.J9B	.Y				
-----	--	-	---	-				
\$780	+	\$26	+	N/C	+	N/C	+	N/C

Capture Blade Work Surfaces

Blade Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Right Hand and Left Hand Versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

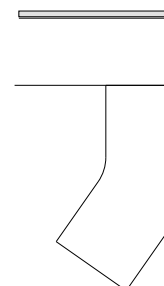
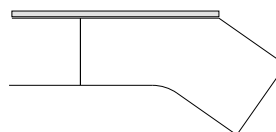
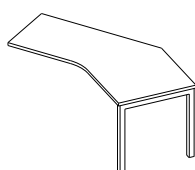
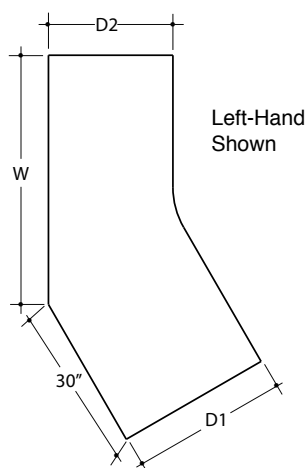
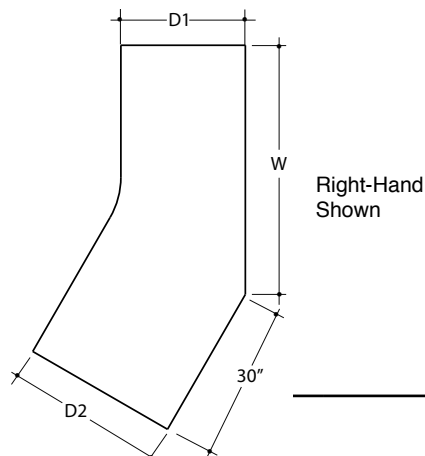
The Blade Work Surface includes a Capture Work Surface U-Leg Support. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning

Section. See page 99 to order work surface supports.

Note: If using the Blade as a Floor Supported Element a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Blade Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth 1	Width	Depth 2	1	2	3						
Right Hand						CBWS3630R CBWS4230R CBWS4830R	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	Standard Finish No Cost	See Surface Materials Page 11
24" (610)	36" (914)	30" (762)	\$ 1067	\$ 1120	\$ 1325						
	42" (1067)		1216	1269	1474						
	48" (1219)		1228	1281	1486					Premium Finish + \$38	
Left Hand						CBWS3036L CBWS3042L CBWS3048L	GY +\$19 One Grommet			See Surface Materials Page 11	
30" (762)	36" (914)	24" (610)	\$ 1067	\$ 1120	\$ 1325						
	42" (1067)		1216	1269	1474						
	48" (1219)		1228	1281	1486						



Note: For this configuration a Capture Work Surface Post Leg (CSPRTLEG) is required. Leg is sold separately.

Sample
Part Number:

CBWS3630R	.GN		.J9B	.Y	.Y
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Total Cost \$1120 =

\$1120	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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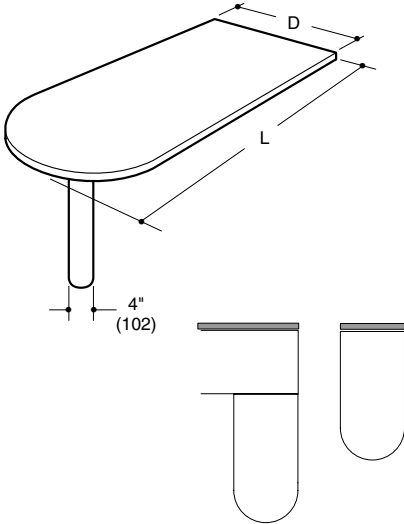
Capture Peninsula D-Shaped Work Surfaces
Peninsula D-Shaped Work Surfaces have a high pressure laminate top with vinyl edge. Work Surfaces are nominal 1 1/4" (32) thick and when installed provide a 1/2" (13) gap along the back edge for cable management.
Back Edge Grommets are available for use in certain applications.

Peninsula D-Shaped Work Surfaces includes a center Support Column. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Peninsula - D-Shaped Work Surfaces

Dimensions		List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth	Length	1	2	3						
30" (762)	60" (1524)	\$797	\$823	\$ 922	CPDWS3060	GN No Cost No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	Standard Finish No Cost	See Surface Materials Page 11
	66" (1676)	870	911	1066	CPDWS3066					
	72" (1829)	942	983	1138	CPDWS3072					
36" (914)	60" (1524)	\$ 840	\$ 881	\$ 1036	CPDWS3660	GY +\$19 One Grommet	See Surface Materials Page 11	See Surface Materials Page 11	Premium Finish + \$38	See Surface Materials Page 11
	66" (1676)	1006	1059	1264	CPDWS3666					
	72" (1829)	1171	1224	1429	CPDWS3672					
Build your complete Part Number here:						---	--	-	---	-



Sample
Part Number:

CPDWS3060	.GY	.Y	.J20	.Y	.Y			
\$797	+	\$19	+	N/C	+	N/C	+	N/C

Total Cost \$816 =

Capture Extended Peninsula D-Shaped Work Surfaces

The Extended Peninsula D-Shaped Work Surface has a high pressure laminate top with vinyl edge and is available in Right Hand or Left Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

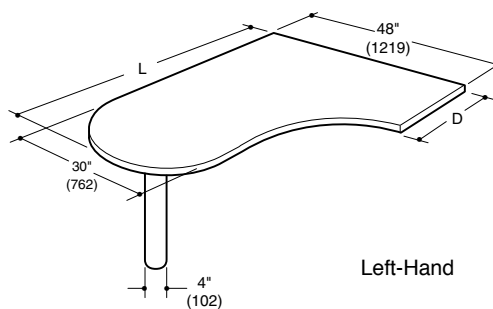
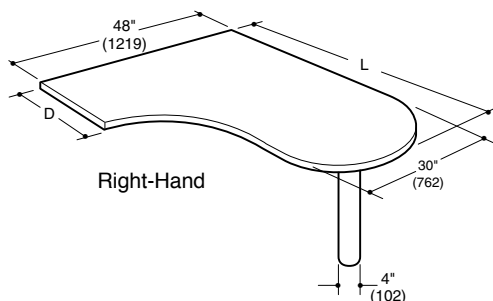
The Extended Peninsula D-Shaped Work Surface includes a center Support Column. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning

in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Extended Peninsula - D-Shaped Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth	Width	Length	1	2	3						
Right-Hand											
24" (610)	48" (1219)	60" (1524)	\$ 1067	\$ 1108	\$ 1263	CEPDWS244860R	GN	See	See	Standard	See
24" (610)	48" (1219)	72" (1829)	1216	1269	1474	CEPDWS244872R	No Cost	Surface	Surface	Finish	Surface
30" (762)	48" (1219)	72" (1829)	1228	1281	1486	CEPDWS304872R	No Grommet	Materials	Materials	No Cost	Materials
Left-Hand											
60" (1524)	48" (1219)	24" (610)	\$ 1067	\$ 1108	\$ 1263	CEPDWS604824L	GY	Paint and		Premium	
72" (1829)	48" (1219)	24" (610)	1216	1269	1474	CEPDWS724824L	+\$19	Trim color	Page 11	Finish	
72" (1829)	48" (1219)	30" (762)	1228	1281	1486	CEPDWS724830L	One Grommet			+\$38	See
											Surface
											Materials
											Page 11
Build your complete Part Number here:						_____	__	-	____	-	-



Sample
Part Number:

CEPDWS244860R	.GY	.Y	.J20	.Y	.Y
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Total Cost \$1086 =

\$1067	+	\$19	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Radiused Conference Work Surfaces

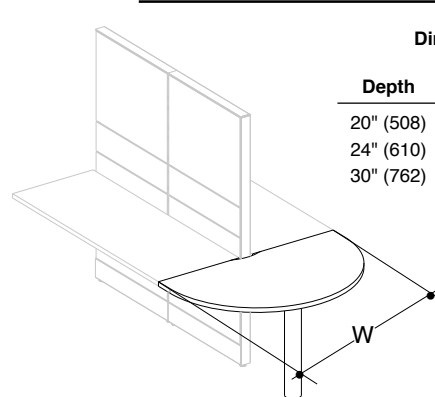
Radiused Conference Work Surfaces provide a shared conferencing surface at the end of two adjacent work stations. It must be matched to two Rectangular Work Surfaces of equal depth and height.

Radiused Conference Work Surfaces have a high pressure laminate top with vinyl edge. Work Surfaces are nominal 1¼" (32) thick.

The Radiused Conference Work Surface includes a center support column. All other support hardware must be ordered separately. One right hand (CWSSRS) and one left hand (CWSSLS) are required to support the Radiused Conference Work Surface.

For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Radiused Conference Work Surfaces

	Dimensions		List Price Laminate Grade			Catalog Number	Leg Option	Laminate Color	Edge Color	Trim Color
	Depth	Width	1	2	3					
	20" (508)	43" (1092)	\$600	\$626	\$725					
	24" (610)	51" (1295)	661	687	786	CRCEWS2043	4R	See Surface Materials Page 11	See Surface Materials Page 11	Standard Finish No Cost
	30" (762)	63" (1600)	797	823	922	CRCEWS2451	4" Round			
						CRCEWS3063	2S 2" Square			Premium Finish + \$38
										See Surface Materials Page 11
Shown with 4R Option	Build your complete Part Number here:					_____	__	___	—	—

Sample
Part Number:

CRCEWS2043	.2S	.520	.Y	.Y
_____	__	___	—	—

Total Cost \$600 =

\$600	+	N/C	+	N/C	+	N/C	+	N/C
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Capture 120 Degree Corner Work Surfaces

The 120 Degree Corner Work Surface has a high pressure laminate top with vinyl edge and is available with either curved or straight front edge. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

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 to lower work station costs. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture 120 Degree Outside Corner Work Surfaces

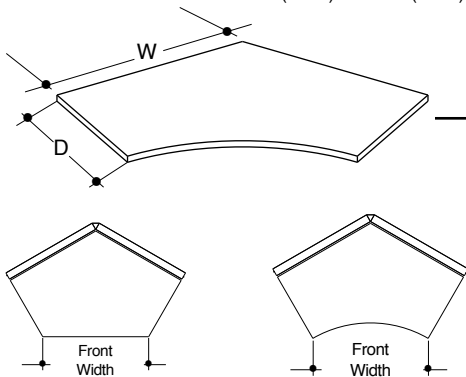
The 120 Degree Outside Corner Work Surface continues a work surface run around an outside 120° panel configuration by adjoining the ends of two work surfaces.

The 120 Degree Outside Corner Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 1/2" (13) gap along the back edge for cable management.

All supports for the Outside Corner Work Surface must be ordered separately. Two shared Work Surface Supports, one right hand (CWSSRS) and one left hand (CWSSLS) are required to support the Outside Corner Work Surface. See page 99 to order work surface supports.

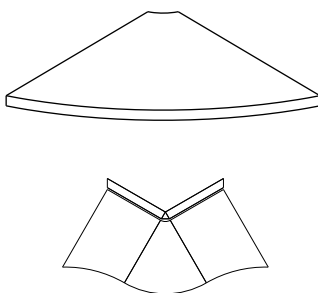
Capture 120 Degree Corner Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width	1	2	3						
24" (610)	36" (914)	38 1/8" (974)	\$561	\$587	\$686	C120CWS2436	S No Cost Straight	GN No Cost No Grommet	See Surface Materials Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	42" (1067)	48 3/4" (1238)	686	712	811	C120CWS2442					
	48" (1219)	59 1/8" (1502)	720	746	845	C120CWS2448					
30" (762)	36" (914)	32 1/8" (822)	\$572	\$625	\$830	C120CWS3036	C + \$38 Curved	GY + \$26 Two Grommets			
	42" (1067)	42 3/4" (1086)	709	762	967	C120CWS3042					
	48" (1219)	53 1/8" (1350)	823	876	1081	C120CWS3048					
Build your complete Part Number here:							---	---	---	---	---



Capture 120 Degree Outside Corner Surfaces

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)		\$ 262	\$ 288	\$ 387	C120OCWS24	See Surface Materials Page 12	See Surface Materials Page 11
30" (762)		332	358	457	C120OCWS30		
Build your complete Part Number here:						---	---



Sample
Part Number:

C120CWS2436	.S	.GY	.Y	.J20	.Y
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Total Cost \$587 =

\$561	+	N/C	+	\$26	+	N/C	+	N/C	+	N/C
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Counter Tops

Counter Tops are 1¼" (32) thick and have high pressure laminate tops with vinyl edge. Price includes counter top, support brackets and mounting hardware.

Note: Top Caps are not used with Counter Tops.

Note: Counter Tops can not be placed on top of Glass Stacker Frames.

Capture Rectangle Counter Tops

Rectangle Counter Tops can be used individually or in combination with Radiused, Right Angle and Bowed Counter Tops.

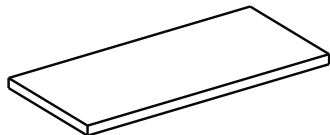
Bowed Counter Tops

The Bowed Counter Top is 14" (356) deep at the ends and 16" (408) deep at the center, creating a curve on the approach side of the surface. Bowed Counter Tops can be combined with Rectangle, Radiused and Right Angle Counter Tops to make functional and attractive transaction configurations.

Note: The curve geometry of Bowed Counter Tops varies based on the length of the counter top selected.

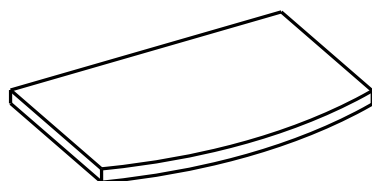
Capture Rectangle Counter Tops

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Trim Color	Edge Color
Width	Depth	1	2	3				
24" (610)	14" (610)	\$ 368	\$ 380	\$ 424	CRCT2414	See Surface Materials Page 11	Standard Smooth Finish Only	See Surface Materials Page 11
30" (762)		380	392	436	CRCT3014			
36" (914)		400	418	484	CRCT3614			
42" (1067)		411	429	495	CRCT4214			
48" (1219)		418	436	502	CRCT4814			
54" (1372)		432	450	516	CRCT5414			
60" (1524)		449	467	533	CRCT6014			
66" (1676)		464	490	589	CRCT6614			
72" (1829)		486	512	611	CRCT7214			



Capture Bowed Counter Tops

Dimensions			List Price Laminate Grade			Catalog Number
Width	Depth at End	Depth at Center	1	2	3	
24" (610)	14" (356)	16" (406)	\$ 419	\$ 437	\$ 503	CBCT2414
30" (762)			432	450	516	CBCT3014
36" (914)			451	477	576	CBCT3614
42" (1067)			460	486	585	CBCT4214
48" (1219)			468	494	593	CBCT4814
54" (1372)			484	510	609	CBCT5414
60" (1524)			497	523	622	CBCT6014
66" (1676)			520	546	645	CBCT6614
72" (1829)			535	561	660	CBCT7214
Build your complete Part Number here:						— — — — —



Build your complete
Part Number here:

Sample
Part Number:

CRCT2414 -----	.J20 ---	.Y -	.Y -			
\$368	+	N/C	+	N/C	+	N/C

Total Cost \$368 =

Radiused Counter Tops

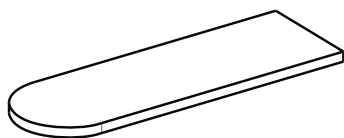
Radiused Counter Tops have one radiused end and one straight end. The Radiused Counter Top is designed so that the radiused end extends 6" (162) beyond the end of the panel run. Radiused Counter Tops can be used individually or in combination with Rectangle, Right angle and Bowed Counter Tops to extend the run.

Right Angle Counter Tops

The Right Angle Counter Top provides a continuous surface to extend around 90° panel configurations.

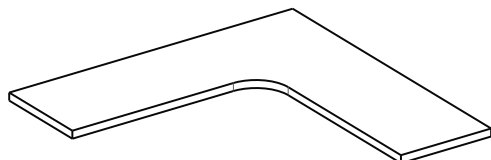
Capture Radiused Counter Tops

Dimensions			List Price Laminate Grade			Catalog Number	Laminate Color	Trim Color	Edge Color
Fits Panel Width	Actual Width	Depth	1	2	3				
24" (610)	30" (762)	14" (356)	\$ 391	\$ 403	\$ 447	CRDCT2414	See Surface Materials Page 11	Standard Smooth Finish Only	See Surface Materials Page 11
30" (762)	36" (914)		405	423	489	CRDCT3014			
36" (914)	42" (1067)		418	436	502	CRDCT3614			
42" (1067)	48" (1219)		424	450	549	CRDCT4214			
48" (1219)	54" (1372)		448	474	573	CRDCT4814			
54" (1372)	60" (1524)		457	483	582	CRDCT5414			
60" (1524)	66" (1676)		464	490	589	CRDCT6014			
66" (1676)	72" (1829)		484	510	609	CRDCT6614			
72" (1829)	78" (1981)		497	523	622	CRDCT7214			



Capture Right Angle Counter Tops

Dimensions			List Price Laminate Grade			Catalog Number
Fits Panel Width	Actual Width	Depth	1	2	3	
36" (914)	44" (1118)	14" (356)	\$ 792	\$ 833	\$ 988	CRACT3614
42" (1067)	50" (1270)		807	874	1121	CRACT4214
48" (1219)	56" (1422)		849	916	1163	CRACT4814



Build your complete
Part Number here:

-

-

-

Sample
Part Number:

CRDCT2414

.J20

.Y

.Y

Total Cost \$391 =

\$391

+

N/C

+

N/C

+

N/C

Capture 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 cantilevers are used at the end of a work surface run while shared cantilevers are used where two work surfaces meet. Right and Left Hand Shared cantilevers can be used interchangeably; however, handed versions are available for conditions where they are visible from the end of a work surface run (as with the Capture Radiused Conference Work Surface) Available in Standard Smooth 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.

Capture Work Surface Brackets

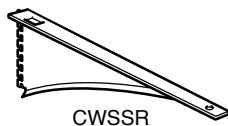
Work Surface brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. They are also used to connect the back edge of Work Surfaces to a panel when the work surface is supported by metal pedestal. As a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

left side rail and right supports are hung from the panel's right side rail.

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

Flush Support Plates

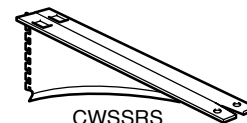
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.

Capture Work Surface Supports

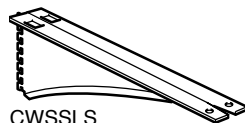
CWSSR



CWSSL



CWSSRS



CWSSLS

Description**List Price****Catalog Number****Trim Color**

Right-Hand Support

\$68

CWSSR

Left-Hand Support

\$68

CWSSL

Right-Hand Shared Support

\$96

CWSSRS

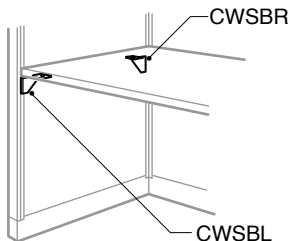
Left-Hand Shared Support

\$96

CWSSLS

**Standard
Smooth
Finishes
Only
No Cost**

See Surface
Material
Page 11

Capture Work Surface Brackets

CWSBR

CWSBL

Description**List Price****Catalog Number****Trim Color**

Right-Hand Bracket

\$15

CWSBR

Left-Hand Bracket

\$15

CWSBL

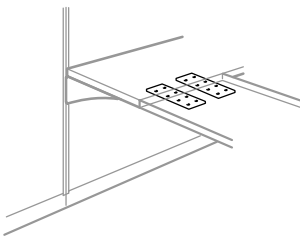
Pair Right- and Left-Hand Bracket

\$27

CWSBP

**BK
No Cost
Black**

**+ \$6
Standard Smooth
Finish**

Capture Flush Support Plates**Dimensions****Length****Width****List Price****Catalog Number**7³/₈" (187)

2" (51)

\$55

CSICSP

**Build your complete
Part Number here:**

**Sample
Part Number:**

Total Cost \$68 =

CWSSR

.G

\$68

+

N/C

Capture Work Surface P-Leg Supports

Work Surface P-Leg Supports are available in four different styles – Right Hand, Left Hand, Right Hand Shared and Left Hand Shared. Right and Left Hand P-Legs are used at the end of a work surface run while shared P-Legs are used where two work surfaces meet.

Work Surface P-Leg Supports replace cantilever and end panel support.

Price includes support leg, leveling glide and panel attachment hardware.

Note: P-Leg and Work Surface depth should match.

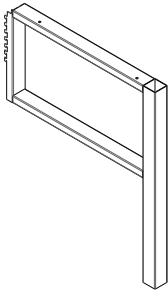
Capture Work Surface U-Leg Supports

Work Surface U-Leg Supports are available in two different styles- End Support and Shared. End Support U-Legs are used at the end of a work

surface run while shared U-Legs are used where two work surfaces meet.

Work Surface U-Leg Supports replace work surface supports and end panel support. Price includes support leg, leveling glide and panel attachment hardware.

Note: U-Leg and Work Surface depth should match.

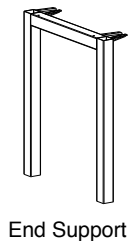


Capture Work Surface P-Leg Supports

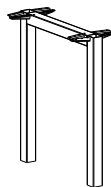
Dimensions		List Price	Catalog Number	Trim Color
Depth	Height			
Right-Hand				Standard Finishes No Cost Premium Finishes +\$38 See Surface Materials Page 11
20" (508)	27¾" (705)	\$ 331	WSSPL20R	
24" (610)	27¾" (705)	342	WSSPL24R	
30" (762)	27¾" (705)	360	WSSPL30R	
Left-Hand				
20" (508)	27¾" (705)	\$ 331	WSSPL20L	
24" (610)	27¾" (705)	342	WSSPL24L	
30" (762)	27¾" (705)	360	WSSPL30L	
Right-Hand Shared				
20" (508)	27¾" (705)	\$ 480	WSSPLS20R	
24" (610)	27¾" (705)	498	WSSPLS24R	
30" (762)	27¾" (705)	522	WSSPLS30R	
Left-Hand Shared				
20" (508)	27¾" (705)	\$ 480	WSSPLS20L	
24" (610)	27¾" (705)	498	WSSPLS24L	
30" (762)	27¾" (705)	522	WSSPLS30L	

Capture Work Surface U-Leg Supports

Dimensions		List Price	Catalog Number
Depth	Height		
End Support			
20" (508)	27¾" (705)	\$ 336	CWSSULE20
24" (610)	27¾" (705)	354	CWSSULE24
30" (762)	27¾" (705)	366	CWSSULE30
Shared			
20" (508)	27¾" (705)	\$ 492	CWSSULS20
24" (610)	27¾" (705)	510	CWSSULS24
30" (762)	27¾" (705)	534	CWSSULS30



End Support



Shared

Build your complete Part Number here:

—

Sample Part Number:

WSSPL20R

.G

Total Cost \$331 =

\$331

+

N/C

Capture Work Surface Post Leg

The Work Surface Post Leg can be used to support the front corner of a Capture work surface when a Work Surface Bracket (specified separately) is supporting the back edge. This combination can be used to replace a P Leg, U Leg or End Panel supports. Price includes post leg, leveling glide and attachment hardware.

Capture Bench Storage Work Surface Short Support

The Bench Storage Work Surface leg is used with Capture Bench Height Storage units to support the end of a

work surface. 20" and 24" deep work surfaces use CBSWSL13 and 30" deep surfaces use CBSWSL19. Legs are available in all Trendway Standard and Premium Finishes.

All necessary attachment hardware is included.

Capture Work Surface End Panels

The Capture Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. Price includes end panel, leveling glides, and attachment hardware.

Trim color refers to the bracketry which attaches the end panel to the systems panel.

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

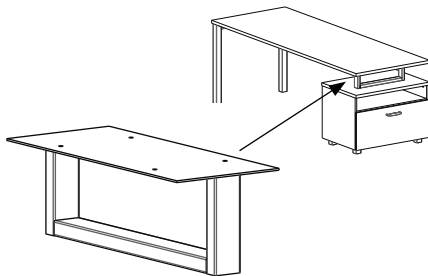
Support Riser

Capture Support Riser ships with necessary hardware to mount work surface to top of Under Desk Storage or Credenza that are a height of 26 ³/₄".

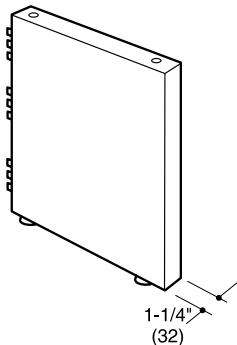
Available in Black only.

**Capture Work Surface Post Leg**

Dimensions		List Price	Catalog Number	Trim Color
Leg Depth	Height			
2" (51)	27 ³ / ₄ " (705)	\$108	CSPRTLLEG	Standard Finishes No Cost Premium Finishes +\$19

**Capture Bench Storage Work Surface Short Support**

Dimensions		List Price	Catalog Number	Trim Color
Depth	Height			
13" (330)	6.5" (165)	\$239	CBSWSL13	Standard Finishes No Cost Premium Finishes +\$19
19" (483)		258	CBSWSL19	

**Capture Work Surface End Panel Supports**

Dimensions		List Price			Catalog Number	Trim Color	Laminate Color	Edge Color
Depth	Height	1	2	3				
Right-Hand								
20" (508)	27 ³ / ₄ " (705)	\$293	\$305	\$349	CWSEP20R	Standard Smooth Finish Only	See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	27 ³ / ₄ " (705)	303	321	387	CWSEP24R			
30" (762)	27 ³ / ₄ " (705)	333	351	417	CWSEP30R			
Left-Hand								
20" (508)	27 ³ / ₄ " (705)	\$293	\$305	\$349	CWSEP20L	See Surface Material Page 11		
24" (610)	27 ³ / ₄ " (705)	303	321	387	CWSEP24L			
30" (762)	27 ³ / ₄ " (705)	333	351	417	CWSEP30L			

**Capture Support Riser**

Dimensions	Height	List Price	Catalog Number
8" (203) x 13" (330)	1" (25)	\$92	CWSRISER

Build your complete Part Number here:

Sample Part Number:

CWSEP20R

.G

.J20

.G

Total Cost \$293 =

\$293

+

N/C

+

N/C

+

N/C

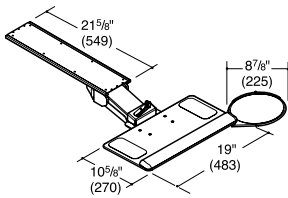
Adjustable Tilt Keyboard and Mouse Platform

The Adjustable Tilt Keyboard and Mouse Platform has a 5 1/4" (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 includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place.

Keyboard tilt allows for 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.

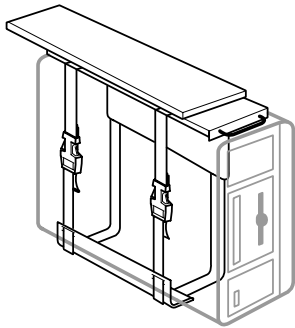
CPU Holder – Vertical Mount

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 Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	\$624	AKM2



CPU Holder – Vertical Mount

	List Price	Catalog Number
	\$261	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: 11 1/2" (292) high by 21" (533) wide)

Sample Part Number:

AKM2

Total Cost \$624 =

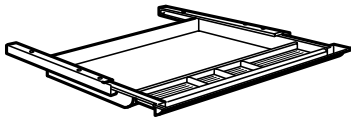
\$624

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 Capture Panel Hung Corner Work Surfaces with front widths greater than 22" (559).

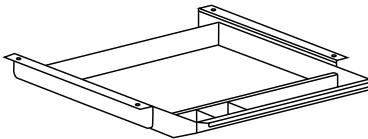
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in black only.

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



Pencil Drawer

Depth	Dimensions Width	Height	List Price	Catalog Number
16 ¹ / ₈ " (410)	21 ¹ / ₂ " (546)	2" (51)	\$ 58	PDR



Center Drawer

Depth	Dimensions Width	Height	List Price	Catalog Number
18" (457)	20 ¹ / ₂ " (521)	1 ⁵ / ₈ " (41)	\$261	CDW

Build your complete
Part Number here:

Sample
Part Number:

CDW

Total Cost \$261 =

\$261

Capture Laminate Full-Height Shelf

The Full-Height Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The end supports are 15 ³/₄" (400) high. The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Shelf

The Half-Height Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The

end supports are 7 ⁷/₈" (200) high. The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Personal Shelf

The Half-Height Personal Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The end supports are 7 ⁷/₈" (200) high. Personal Shelf depth is 9 ¹/₄" (235) to reduce

overhead space when smaller items are being stored.

The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

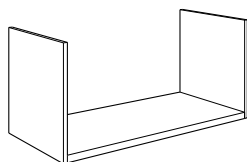
Note: Quarterback option required on 42" and 48" wide units.

Note: Trim color refers to the mounting brackets for Half and Full-Height Shelf and Half-Height Personal Shelf.

Note: Quarterbacks will match the trim color. They provide a 1 ¹/₂" backstop to protect the fabric behind the unit.

Capture Laminate Full-Height Shelf

Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Unit/Shelf Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2					
14" (356)	15 ³ / ₄ " (400)	24" (610)	\$ 258	\$ 275	CLFS24	GN No Cost No Grommet GS \$18 Grommet (Available in Black only)	Thermo-fused Laminate (See Surface Materials Page 12)	QN No Cost No Quarter-Back QY +\$26 Quarter-back Quarter-back will match trim color	Standard Smooth Finishes No Cost See Surface Material Page 11
		30" (762)	273	290	CLFS30				
		36" (914)	287	321	CLFS36				
		42" (1067)	302	336	CLFS42				
		48" (1219)	315	349	CLFS48				

**Capture Laminate Half-Height Shelf**

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 ⁷ / ₈ " (200)	24" (610)	\$ 204	\$ 221	CLHS24
		30" (762)	216	233	CLHS30
		36" (914)	233	250	CLHS36
		42" (1067)	246	263	CLHS42
		48" (1219)	258	275	CLHS48

**Capture Laminate Half-Height Personal Shelf**

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
9 ¹ / ₄ " (235)	7 ⁷ / ₈ " (200)	24" (610)	\$ 183	\$ 200	CLHPS24
		30" (762)	196	213	CLHPS30
		36" (914)	212	229	CLHPS36
		42" (1067)	224	241	CLHPS42
		48" (1219)	238	255	CLHPS48



Build your complete
Part Number here:

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Sample
Part Number:

CLFS24	.GS	.XZ2	.QN	.J
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Total Cost \$276 =

\$258	+	\$18	+	N/C	+	N/C	+	N/C
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Capture Laminate Full-Height Open Cubby

The Full-Height Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 15 ¾" high with 13 ½" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Open Cubby

The Half-Height Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. The Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Personal Open Cubby

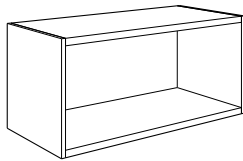
The Half-Height Personal Cubby is

comprised of a Thermofused laminate with matching edge. The unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. Personal Open Cubby depth is 9 1/4" (235) to reduce overhead space when smaller items are being stored.

The Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Full-Height Open Cubby

Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Unit/Shelf Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2					
14" (356)	15 ¾" (400)	24" (610)	\$ 350	\$ 367	CLFOC24	GN No Cost No Grommet	Thermo-fused Laminate (See Surface Materials Page 12)	QN No Cost No Quarter-Back	Standard Smooth Finishes No Cost (Refers to mounting brackets)
		30" (762)	379	396	CLFOC30				
		36" (914)	407	441	CLFOC36				
		42" (1067)	434	468	CLFOC42				
		48" (1219)	555	589	CLFOC48				

Capture Laminate Half-Height Open Cubby

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 7/8" (200)	24" (610)	\$ 337	\$ 354	CLHOC24
		30" (762)	365	382	CLHOC30
		36" (914)	392	409	CLHOC36
		42" (1067)	414	431	CLHOC42
		48" (1219)	540	557	CLHOC48

Capture Laminate Half-Height Personal Open Cubby

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
9 1/4" (235)	7 7/8" (200)	24" (610)	\$ 310	\$ 327	CLHPOC24
		30" (762)	337	354	CLHPOC30
		36" (914)	366	383	CLHPOC36
		42" (1067)	387	404	CLHPOC42
		48" (1219)	513	530	CLHPOC48

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$372 =

CLHOC24		.GS		.XY2		.QN		.Y
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\$354	+	\$18	+	N/C	+	N/C	+	N/C

Capture Laminate Full-Height Single Slider

Full-Height Single Sliders are comprised of Thermofused laminate with matching vinyl edge. The door has a pull and can be either Thermofused laminate or frosted plexi glass. Each unit has a center divider so there will always be one cubby open and one closed. The unit is 15 3/4" high, with 13 1/2" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. This unit does not lock.

Full-Height Single Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Single Slider

Half-Height Single Sliders are comprised of Thermofused laminate with matching vinyl edge. The door has a knob pull, and can be either Thermofused laminate or frosted plexi glass. Each unit has a center divider so there will always be one cubby open and one closed. This unit does not lock.

Half-Height Single Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

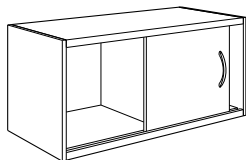
Note: Trim color refers to the mounting brackets for Half and Full-Height Single Sliders.

Note: Quarterbacks will match the trim color. They provide a 1 1/2" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units.

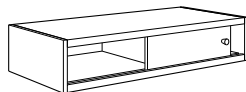
Capture Laminate Full-Height Single Slider

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style	Door Grain Direction	Grommet in Shelf	Pull Style	Unit/Shelf Color	Door Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2									
14" (356)	15 3/4" (400)	24" (610)	\$ 701	\$ 735	CLFSS24	LD	NA	GN	No Cost Applied	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate Door Edge will match door color Specify only if LD selected	QN No Cost No Quarter-Back QY +\$26 Quarter-back Quarter-back will match trim color	Standard Smooth Finishes No Cost
		30" (762)	772	806	CLFSS30	No Cost Laminate Door	No Grain Direction	No Grommet	L Classic				
		36" (914)	842	876	CLFSS36				E Stream-Line				
		42" (1067)	925	959	CLFSS42		DGH Horizontal Grain	GS \$18 Grommet (Available in Black only)	AZ Designer				
		48" (1219)	1004	1038	CLFSS48	FD \$119 Frosted Door	DGV Vertical Grain		MM Mod2				



Capture Laminate Half-Height Single Slider

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style
Depth	Height	Width	1	2		
14" (356)	7 7/8" (200)	24" (610)	\$ 602	\$ 619	CLHSS24	LD
		30" (762)	673	690	CLHSS30	No Cost Laminate Door
		36" (914)	737	771	CLHSS36	
		42" (1067)	800	834	CLHSS42	
		48" (1219)	870	904	CLHSS48	FD \$60 Frosted Door



Build your complete Part Number here:

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Sample Part Number:

CLFSS24	.FD	.DGH	.GN	.L	.XY2		.QN	.J
---------	-----	------	-----	----	------	--	-----	----

Total Cost \$854 =

\$735	+	\$119	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Laminate Full-Height Dual Slider

Full-Height Dual Sliders are comprised of Thermofused laminate with matching vinyl edge. The unit comes with two frosted plexiglass doors that run back to back in an aluminum track. Each unit has a center divider so there will always be one cubby open and one closed. The unit is 15 3/4" high, with 13 1/2" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. This unit does not lock.

Full-Height Dual Sliders include brackets for mounting to Capture

Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Dual Slider

Half-Height Dual Sliders are comprised of Thermofused laminate with matching vinyl edge. The unit comes with two frosted plexiglass doors that run back to back in an aluminum track. The half-height unit comes standard with a knob pull. This unit does not lock.

Half-Height Dual Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

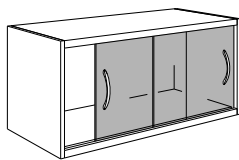
Note: Trim color refers to the mounting brackets for Half and Full-Height Dual Sliders.

Note: Quarterbacks will match the trim color. They provide a 1 1/2" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units.

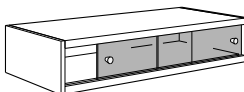
Capture Laminate Full-Height Dual Slider

Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Pull Style	Unit/Shelf Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2						
14" (356)	15 3/4" (400)	24" (610)	\$ 602	\$ 619	CLFDS24	GN No Cost No Grommet GS \$18 Grommet (Available in Black only)	No Cost Applied L Classic E StreamLine AZ Designer MM Mod2	Thermo-fused Laminate (See Surface Materials Page 12)	QN No Cost No Quarter-Back QY +\$26 Quarterback Quarterback will match trim color	Standard Smooth Finishes No Cost
		30" (762)	678	695	CLFDS30					
		36" (914)	759	793	CLFDS36					
		42" (1067)	836	870	CLFDS42					
		48" (1219)	970	1004	CLFDS48					



Capture Laminate Half-Height Dual Slider

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 7/8" (200)	24" (610)	\$ 506	\$ 523	CLHDS24
		30" (762)	574	591	CLHDS30
		36" (914)	644	661	CLHDS36
		42" (1067)	701	718	CLHDS42
		48" (1219)	806	823	CLHDS48



Build your complete Part Number here:

Sample Part Number:

Total Cost \$620 =

CLFDS24	.GS	.L	.XZ2	.QN	.J			
----	--	-	----	--	-			
\$602	+	\$18	+	N/C	+	N/C	+	N/C

Note: Quarterback option required on 42" and 48" wide units.

105

Capture Laminate Flipper Door

Flipper Doors are comprised of thermofused laminate with matching vinyl edge. The unit is 15 3/4" high, with 13 1/2" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. The unit has a full width locking door which stores over the top with a pull. A slow close mechanism is available as an option to prevent the door from closing

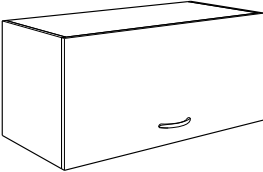
abruptly. Units that are 48" wide will have a center divider. If a wood grain laminate is selected, the grain will run vertically on the door front. Factory installed options include a grommet for cord management and a Quarterback.

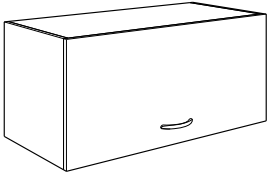
Note: Trim color refers to the mounting brackets for flipper doors.

Note: Quarterbacks will match the trim color. They provide a 1 1/2" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units and all units specified with a lock.

Capture Laminate Flipper Doors

Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Pull Style	Unit/ Shelf Color	Door Color	Door Grain Direction	Slow Close	Quater- Back	Trim Color	Lock Type	Lock Option
Depth	Height	Width	1	2											
14" (356)	15 3/4" (400)	24" (610)	\$ 602	\$ 636	CLFDU24	GN No Cost No Grom- met	No Cost Applied	Thermo- fused Lami- nate (See Surface Materi- als Page 12)	Door Edge will match door color	NA No Grain Direction DGH Horizon- tal Grain DGV Vertical Grain	SCN No Cost No Slow Close SCY +\$261 Slow Close	QN No Cost No Quarter- Back QY +\$26 Quarter- back Quarter- back will match trim color	Standard Smooth Finishes No Cost	NL No Cost No Lock CLK (One Lock) +\$31 Cap- ture Lock	R No Cost Capture Random T -\$-15 Capture Key Alike *Note: Be sure to order Core/ Key Sets (CLK) sepa- rately (1 per unit)
		30" (762)	644	678	CLFDU30										
		36" (914)	689	723	CLFDU36										
		42" (1067)	737	771	CLFDU42										
		48" (1219)	836	870	CLFDU48										
															
Build your complete Part Number here:					_____	__	—	_____	_____	_____	_____	__	—	__	—



Sample
Part Number:

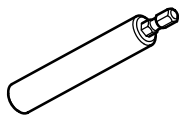
CLFDU24	.GN	.L	.XZ2	.XZ2	.DGH	.SCN	.QN	.J	.NL	.R
---------	-----	----	------	------	------	------	-----	----	-----	----

Total Cost \$602 =

\$602	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
-------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----

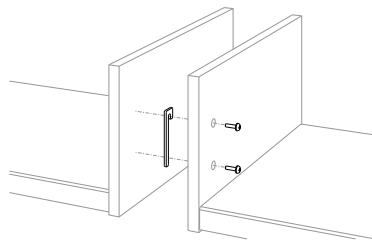
Laminate Overhead Assembly Tool

The Systems Laminate Overhead Assembly Tool makes assembling laminate overhead products much easier. The tool fits into a power driver chuck and provides a guide for driving the cam pins into laminate surfaces. This tool will save you time during the installation process, and reduce laminate surface chipping.



Laminate Overhead Flipper/Shelf Clip

The Laminate Overhead Flipper/Shelf Clip connects two adjacent Laminate Overhead storage units. The clips are recommended to reduce panel run deflection, and keep the gaps between units uniform. Includes six clips per box.



Laminate Overhead Assembly Tool

Dimensions Length	List Price	Catalog Number
3" (152)	\$35	LAMOHPT

Laminate Overhead Flipper/Shelf Clip

Dimensions Height Width	List Price	Catalog Number
3" (152) 3/4" (19)	\$85	LOSCL
Note: 6 clips per box		

Build your complete
Part Number here:

Sample
Part Number:

LAMOHPT

Total Cost \$35 =

\$35

Capture Component Mounting Rails

Component Mounting Rails attach Work Surfaces and Capture Systems components to interior architectural walls.

Note: It is the responsibility of the dealer or installer to ensure that the correct type of fastener for the specific, existing wall conditions is used to attach the wall mount to the wall.

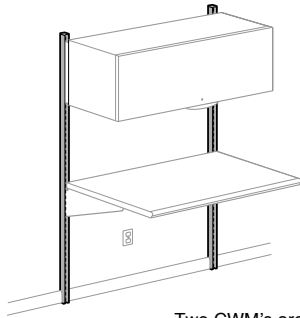
Note: Component Mounting Rails are handed to match the single slotted pattern of a Capture vertical frame rail. Two Component Mounting Rails are required for each component(s) / work surface(s). Component Mounting Rails are sold in pairs, to include both a Right and Left Hand Rail.

Capture Component Mounting Rail Tackboards

Tackboards have a tackable fabric

surface. They are designed to be mounted to Component Mounting Rails only.

Tackboards are available in sizes to match Component Mounting Rail heights with either work surfaces or overheads mounted to them. See page 72 for tackboard height applications.



Two CWM's are shown.

Capture Component Wall Mounts (sold in pairs)

Dimensions			List Price	Catalog Number	Trim Color
Depth	Height	Width			
11/16" (17)	34" (864)	1 1/4" (32)	\$ 245	CXWM34	Standard Smooth Finish Only See Surface Materials Page 11
11/16" (17)	50" (1270)	1 1/4" (32)	334	CXWM50	
11/16" (17)	58" (1473)	1 1/4" (32)	352	CXWM58	
11/16" (17)	66" (1676)	1 1/4" (32)	365	CXWM66	

Capture Component Wall Mount Tackboards

Dimensions			List Price Fabric Grades						Catalog Number	Fabric Color
Depth	Height	Width	0/1	2	3	4	5	6		
1" (25)	4" (102)	24" (610)	\$ 143	\$ 154	\$ 166	\$ 177	\$ 189	\$ 200	CXTB244	See Surface Materials Page 8
1" (25)	4" (102)	30" (762)	147	158	170	181	193	204	CXTB304	
1" (25)	4" (102)	36" (914)	149	160	172	183	195	206	CXTB364	
1" (25)	4" (102)	42" (1067)	151	162	174	190	208	225	CXTB424	
1" (25)	4" (102)	48" (1219)	156	167	179	195	213	230	CXTB484	
1" (25)	12" (305)	24" (610)	\$ 239	\$ 256	\$ 273	\$ 290	\$ 307	\$ 324	CXTB2412	
1" (25)	12" (305)	30" (762)	243	260	277	294	311	328	CXTB3012	
1" (25)	12" (305)	36" (914)	249	266	283	300	317	334	CXTB3612	
1" (25)	12" (305)	42" (1067)	251	268	285	302	325	347	CXTB4212	
1" (25)	12" (305)	48" (1219)	255	272	289	312	335	358	CXTB4812	
1" (25)	20" (508)	24" (610)	\$ 253	\$ 276	\$ 299	\$ 327	\$ 356	\$ 385	CXTB2420	
1" (25)	20" (508)	30" (762)	260	283	306	334	363	392	CXTB3020	
1" (25)	20" (508)	36" (914)	276	299	322	350	379	413	CXTB3620	
1" (25)	20" (508)	42" (1067)	282	305	328	356	385	419	CXTB4220	
1" (25)	20" (508)	48" (1219)	293	316	339	367	401	436	CXTB4820	
1" (25)	28" (711)	24" (610)	\$ 284	\$ 307	\$ 330	\$ 358	\$ 392	\$ 427	CXTB2428	
1" (25)	28" (711)	30" (762)	297	320	343	377	416	457	CXTB3028	
1" (25)	28" (711)	36" (914)	315	338	361	400	447	492	CXTB3628	
1" (25)	28" (711)	42" (1067)	333	356	379	424	476	527	CXTB4228	
1" (25)	28" (711)	48" (1219)	350	373	396	446	504	561	CXTB4828	
1" (25)	36" (914)	24" (610)	\$ 366	\$ 389	\$ 412	\$ 446	\$ 485	\$ 526	CXTB2436	
1" (25)	36" (914)	30" (762)	390	413	436	475	522	567	CXTB3036	
1" (25)	36" (914)	36" (914)	411	434	457	502	554	605	CXTB3636	
1" (25)	36" (914)	42" (1067)	444	467	490	540	598	655	CXTB4236	
1" (25)	36" (914)	48" (1219)	468	491	514	564	622	679	CXTB4836	
Build your complete Part Number here:									-----	---

Sample Part Number:

CXTB244 .AGO

Total Cost \$143 =

\$143 + N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Shelf

The Top Mounted Full-Height Dual Shelf is comprised of thermofused laminate with matching vinyl edge. The end supports are 15 3/4" high. Units include mounting brackets and hardware for attachment to top of Capture frame.

Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Laminate Panel-Top Mounted Half-Height Dual Shelf

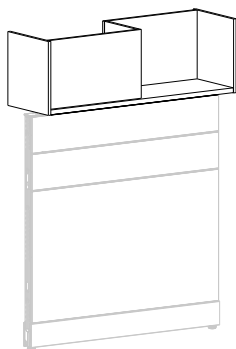
The Top Mounted Half-Height Dual Shelf is comprised of Thermofused laminate with matching vinyl edge. The end supports are 7 7/8" high. Units include mounting brackets and hardware for attachment to top of Capture frame.

Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

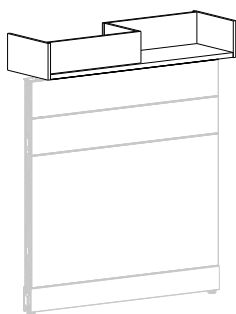
Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Laminate Panel-Top Mounted Full-Height Dual Shelf

Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Unit/ Shelf Color	Back Grain Direction	Trim Color
Depth	Height	Width	1	2				
Right-Hand						Thermo- fused Laminate See Surface Materials Page 12	NA No Grain Direction	Standard Finishes No Cost
15" (381)	15 3/4" (400)	24" (610)	\$ 733	\$ 767	CLTFDSRH24			
		30" (762)	771	805	CLTFDSRH30			
		36" (914)	809	843	CLTFDSRH36			
		42" (1067)	848	882	CLTFDSRH42			
		48" (1219)	913	947	CLTFDSRH48			
Left-Hand							DGH Horizontal Grain	Premium Finishes +\$6
15" (381)	15 3/4" (400)	24" (610)	\$ 733	\$ 767	CLTFDSLH24			
		30" (762)	771	805	CLTFDSLH30			
		36" (914)	809	843	CLTFDSLH36			
		42" (1067)	848	882	CLTFDSLH42			
		48" (1219)	913	947	CLTFDSLH48			
						DGV Vertical Grain	See Surface Materials Page 11	

Capture Laminate Panel-Top Mounted Half-Height Dual Shelf

Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
Right-Hand					
15" (381)	7 7/8" (200)	24" (610)	\$ 675	\$ 692	CLTHDSRH24
		30" (762)	713	730	CLTHDSRH30
		36" (914)	753	787	CLTHDSRH36
		42" (1067)	792	826	CLTHDSRH42
		48" (1219)	856	890	CLTHDSRH48
Left-Hand					
15" (381)	7 7/8" (200)	24" (610)	\$ 675	\$ 692	CLTHDSLH24
		30" (762)	713	730	CLTHDSLH30
		36" (914)	753	787	CLTHDSLH36
		42" (1067)	792	826	CLTHDSLH42
		48" (1219)	856	890	CLTHDSLH48

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$733 =

CLTFDSRH24	.XZ2	.DGH	.J			
\$733	+	N/C	+	N/C	+	N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Open Cubby

The Top Mounted Full-Height Dual Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 15 3/4" high and allows for 13 1/2" of vertical storage space. Units include mounting brackets and hardware for attachment to top of Capture frame. **Top Caps are included with Panel-Top Mounted shelves.** Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Laminate Panel-Top Mounted Half-Height Dual Open Cubby

The Top Mounted Half-Height Dual Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. Units include mounting brackets and hardware for attachment

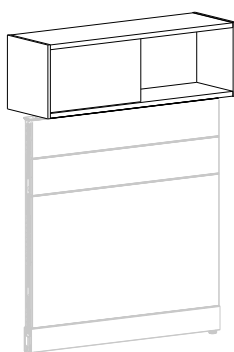
to the top of Capture frame. Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

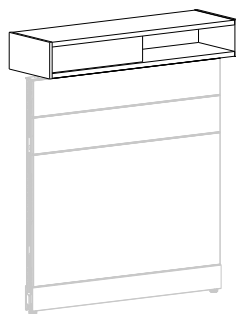
Capture Laminate Panel-Top Mounted Full-Height Dual Open Cubby



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Unit/ Shelf Color	Back Grain Direction	Trim Color
Depth	Height	Width	1	2				
Right-Hand						Thermo- fused Laminate See Surface Materials Page 12	NA No Grain Direction DGH Horizontal Grain	Standard Finishes No Cost Premium Finishes +\$6
15" (381)	15 3/4" (400)	24" (610)	\$ 842	\$ 876	CLTFDCRH24			
		30" (762)	874	908	CLTFDCRH30			
		36" (914)	906	940	CLTFDCRH36			
		42" (1067)	939	973	CLTFDCRH42			
		48" (1219)	1015	1049	CLTFDCRH48			
Left-Hand							DGV Vertical Grain	See Surface Materials Page 11
15" (381)	15 3/4" (400)	24" (610)	\$ 842	\$ 876	CLTFDCLH24			
		30" (762)	874	908	CLTFDCLH30			
		36" (914)	906	940	CLTFDCLH36			
		42" (1067)	939	973	CLTFDCLH42			
		48" (1219)	1015	1049	CLTFDCLH48			

Capture Laminate Panel-Top Mounted Half-Height Dual Open Cubby



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
Right-Hand					
15" (381)	7 7/8" (200)	24" (610)	\$ 826	\$ 843	CLTHDCRH24
		30" (762)	858	875	CLTHDCRH30
		36" (914)	891	925	CLTHDCRH36
		42" (1067)	922	956	CLTHDCRH42
		48" (1219)	1001	1035	CLTHDCRH48
Left-Hand					
15" (381)	7 7/8" (200)	24" (610)	\$ 826	\$ 843	CLTHDCLH24
		30" (762)	858	875	CLTHDCLH30
		36" (914)	891	925	CLTHDCLH36
		42" (1067)	922	956	CLTHDCLH42
		48" (1219)	1001	1035	CLTHDCLH48

Build your complete Part Number here:

Sample Part Number:

Total Cost \$842 =

_____	_____	_____	_____			
CLTFDCRH24 _____	.XZ2 _____	.DGH _____	.J _____			
\$842	+	N/C	+	N/C	+	N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Sided Single Sliding Door

Top Mounted Full-Height Dual Sided Single Sliding Doors are comprised of Thermofused laminate with matching vinyl edge. Units are available with a laminate or frosted plexi glass door with a pull. Unit is 15 3/4" high and allows for 13 1/2" of vertical storage space. Units include mounting brackets and hardware for attachment to the top of Capture frame. **Top Caps are included with Panel-Top Mounted shelves.** Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units runs vertical.

and storage units runs vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Laminate Panel-Top Mounted Half-Height Dual Sided Single Sliding Door

Top Mounted Half-Height Dual Sided Single Sliding Doors are comprised of Thermofused laminate with matching vinyl edge. The unit is available with a laminate or frosted plexi glass door with a knob pull. Unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. Units include mounting brackets and hardware for attachment to the top of Capture frame. Top Caps are included with Panel-

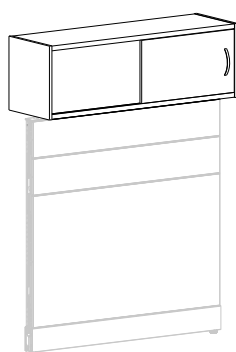
Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units runs vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

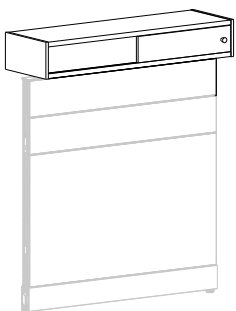
Capture Laminate Panel-Top Mounted Full-Height Dual Sided Single Sliding Door



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style	Pull Style	Unit/ Shelf Color	Door Grain Direction	Door Color	Trim Color
Depth	Height	Width	1	2							
Right-Hand						LD No Cost Laminate Door	No Cost Applied	Thermo-fused Laminate (See Surface Materials Page 12)	NA No Grain Direction DGH Horizontal Grain DGV Vertical Grain	Thermo-fused Laminate Door Edge will match door color specify only if LD selected	Standard Finishes No Cost Premium Finishes +\$6 See Surface Materials Page 11
15" (381)	15 3/4" (400)	24" (610)	\$1349	\$1383	CLTFDSDRH24						
		30" (762)	1427	1461	CLTFDSDRH30		L Classic				
		36" (914)	1503	1561	CLTFDSDRH36						
		42" (1067)	1581	1639	CLTFDSDRH42		E Stream-Line				
		48" (1219)	1658	1716	CLTFDSDRH48						
Left-Hand						FD \$84 Frosted Door					
15" (381)	15 3/4" (400)	24" (610)	\$1349	\$1383	CLTFDSLH24						
		30" (762)	1427	1461	CLTFDSLH30		AZ Designer				
		36" (914)	1503	1561	CLTFDSLH36						
		42" (1067)	1581	1639	CLTFDSLH42						
		48" (1219)	1658	1716	CLTFDSLH48		MM Mod2				

Capture Laminate Panel-Top Mounted Half-Height Dual Sided Single Sliding Door



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style
Depth	Height	Width	1	2		
Right-Hand						LD No Cost Laminate Door
15" (381)	7 7/8" (200)	24" (610)	\$1247	\$1281	CLTHDSDRH24	
		30" (762)	1324	1358	CLTHDSDRH30	
		36" (914)	1401	1435	CLTHDSDRH36	
		42" (1067)	1478	1536	CLTHDSDRH42	
		48" (1219)	1530	1588	CLTHDSDRH48	
Left-Hand						FD \$48 Frosted Door
15" (381)	7 7/8" (200)	24" (610)	\$1247	\$1281	CLTHDSLH24	
		30" (762)	1324	1358	CLTHDSLH30	
		36" (914)	1401	1435	CLTHDSLH36	
		42" (1067)	1478	1536	CLTHDSLH42	
		48" (1219)	1530	1588	CLTHDSLH48	

Build your complete Part Number here:

Sample Part Number:

Total Cost \$1433 =

CLTFDSDRH24	.FD	.AZ	.XZ2	.DGH		.J
\$1349	+	\$84	+	N/C	+	N/C

Capture Steel Flipper Door

The Steel Flipper Door is available with painted steel or fabric covered locking door that stores below the top. The Flipper Door is 15" (381) deep, with 12 3/4" of vertical storage space to accommodate standard and A4 size binders. Units include a steel door with lock, cover and shelf, and color matched resin end supports with brackets for mounting to Capture Panels. The shelf is designed with a 5/8" (16) gap along the back edge to allow cable passage. Optional factory installed accessories include a Quarterback.

The Quarterback is a 1 1/2" (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 and quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Flipper Door Storage Unit

The Steel Flipper Door is available with either a painted or fabric covered locking door that stores above the top. The Flipper Door is 15" (381) deep, with 13 1/4" of vertical storage space to accommodate standard and A4 size binders. Units include a steel

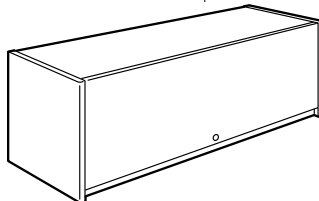
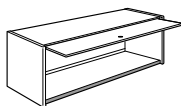
door with lock, cover and shelf, and color matched resin end supports with brackets for mounting to Capture Panels. The shelf is designed with a 5/8" (16) gap along the back edge to allow cable passage. Optional factory installed Quarterback.

The Quarterback is a 1 1/2" (38) high back stop.

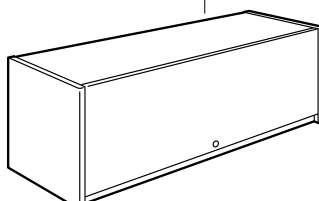

Note: For fabric orientation, refer to the table located in the Fabric Planning Section.

Note: Resin or composite end supports or end panels and Quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Flipper Door

Dimensions		List Price Fabric Grade							Catalog Number	Front Type	Front Fabric	Trim Color	Quater- Back	Lock
Height	Width	Painted	0/1	2	3	4	5	6						
16 1/8" (410)	24" (610)	\$ 672	\$ 705	\$ 733	\$ 757	\$ 777	\$ 813	\$ 849	CSFD24	PF Painted Note: Painted front will match trim color FF Fabric	(See Surface Materials Page 8)	Standard Finishes No Cost Premium Finishes +\$38	QN No Cost No Quarter-Back QY +\$26 Quarterback Quarterback will match trim color	R No Cost Random *T -\$-15 Capture Key Alike *Note: Be sure to order Core/ Key Sets (CLCK) separately (\$1 per
	30" (762)	691	724	752	760	784	817	854	CSFD30					
	36" (914)	709	742	770	794	821	853	887	CSFD36					
	42" (1067)	730	768	794	824	851	892	934	CSFD42					
	48" (1219)	761	791	824	855	884	923	976	CSFD48					
									Door stores below the top					
														

Capture Steel Flipper Door Storage Unit

Dimensions		List Price Fabric Grade							Catalog Number
Height	Width	Painted	0/1	2	3	4	5	6	
16 1/8" (410)	24" (610)	\$ 573	\$ 601	\$ 625	\$ 641	\$ 664	\$ 691	\$ 721	CSFSU24
	30" (762)	588	617	638	655	677	709	740	CSFSU30
	36" (914)	600	629	655	669	701	736	770	CSFSU36
	42" (1067)	623	654	681	701	733	767	801	CSFSU42
	48" (1219)	649	682	712	733	764	798	833	CSFSU48
									Door stores over the top
									

Build your complete
Part Number here:

Sample
Part Number:

Total Cost \$783 =

CSFD24		.FF		.AQ0		.P		.QY		.R	
-----		--		---		-		--		-	
\$757	+	N/C	+	N/C	+	N/C	+	\$26	+	N/C	

Capture Steel Full-Height Shelf

The Full-Height Shelf includes a steel shelf and color-matched Full-Height resin end supports with brackets for mounting to Capture Frames. The 15" (381) deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 16 1/8" high. Optional factory installed Quarterback.

Note: Resin or composite end supports or end panels and

quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Half-Height Shelf

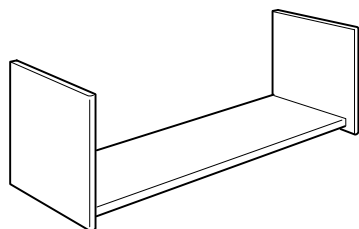
The Half-Height Shelf includes a steel shelf and color-matched Full-Height resin end supports with brackets for mounting to Capture Frames. The 15" (381) deep shelf is designed with a

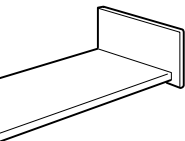
5/8" (16) gap along the back to allow cable passage, and the end supports are 7 1/8" high. Optional factory installed Quarterback.

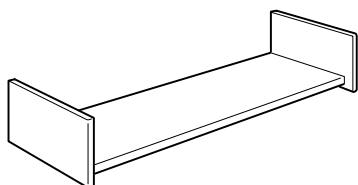
Note: Resin or composite end supports or end panels and quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Full-Height Shelf

Dimensions			List Price	Catalog Number	Trim Color	Quarter-Back
Depth	Height	Width				
15" (381)	16 1/8" (410)	24" (610)	\$214	CSFES24	Standard Finishes No Cost Premium Finishes +\$38	QN No Cost No QuarterBack QY +\$26 Quarterback Quarterback will match trim color in standard smooth finish
		30" (762)	225	CSFES30		
		36" (914)	237	CSFES36		
		42" (1067)	243	CSFES42		
		48" (1219)	249	CSFES48		

**Capture Steel Half-Height Shelf**

Dimensions			List Price	Catalog Number	
Depth	Height	Width			
15" (381)	7 1/8" (181)	24" (610)	\$226	CSHES24	
		30" (762)	240	CSHES30	
		36" (914)	248	CSHES36	
		42" (1067)	257	CSHES42	
		48" (1219)	260	CSHES48	
					
Build your complete Part Number here:			-----	-	--



Sample Part Number:

CSFES24	.G	.QY
-----	-	--

Total Cost \$240 =

\$214	+	N/C	+	\$26
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Capture Designer Shelf

The Designer Shelf includes a steel shelf, support rods and mounting brackets for attaching to a Capture Frame.

Note: The Designer Shelf must be attached at the top of a Capture frame, due to the attachment hardware. **There must also be a 16" high tile behind this shelf** to create a segmentation line for the lower attachment brackets to attach to the frame.

The Slim-Profile Light will not attach underneath the Designer Shelf.



Note: Tiles immediately below a Designer Shelf unit may not include Laminate or Slatwall style tiles.

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.

Used with the steel shelf and flipper door units.

Capture Designer Shelf

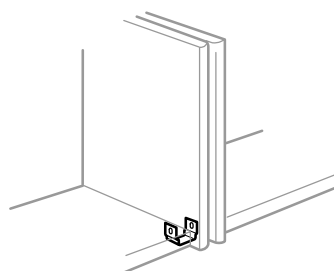
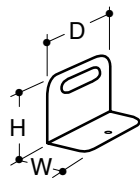
Depth	Height	Width	List Price	Catalog Number	Trim Color
10 5/8" (270)	15 3/4" (400)	24" (610)	\$184	CSSHLF24	Standard Finishes No Cost Premium Finishes +\$38
		30" (762)	198	CSSHLF30	
		36" (914)	217	CSSHLF36	
		42" (1067)	238	CSSHLF42	
		48" (1219)	290	CSSHLF48	
Build your complete Part Number here:				_____	—

Shelf/File Dividers

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7 1/2" (191)	4" (102)	\$111	SFDIV	Standard Smooth Finish only See Surface Materials Page 11
Note: 3 dividers per box.					

Flipper/Shelf Clips

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
1 1/4" (32)	1 1/4" (32)	1 1/2" (38)	\$85	FSCL	
Note: 6 clips per box.					
Build your complete Part Number here:				_____	—



Sample Part Number:

CSSHLF24

.G

Total Cost \$184 =

\$184

+

N/C

TASK LIGHTS

All Task Lights are ETL 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 laminate

overhead units. Color, batwing lenses and fused plug are all options.

The Slim-Profile Light will not attach underneath the Designer Shelf.

Monitor Arm

The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel

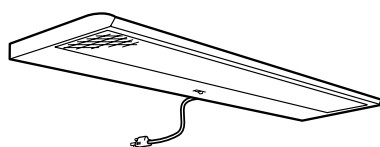
360 degrees. All this leads to an ergonomically correct viewing angle. Available in silver only.

Single Monitor Arm

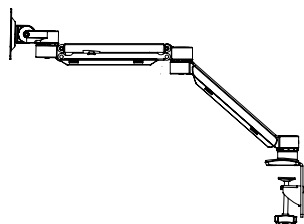
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

Dual Monitor Arm

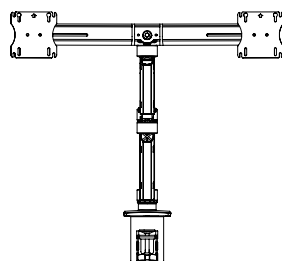
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".

**Slim-Profile Task Lights**

Depth	Dimensions Height Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4 3/8" (111)	1 1/8" (34)	13" (330)	\$258	TLS24	BK	SP	PL
		23 1/4" (590)	268	TLS30	No Cost	No Cost	No Cost
		35" (890)	312	TLS42	Black	Standard	Prismatic
		46 7/8" (1190)	364	TLS60			
					+ \$6 Standard Smooth Finish See Surface Materials Page 11	FP + \$50 Fused (Approved for use in the City of Chicago)	BWL + \$24 Batwing Lens

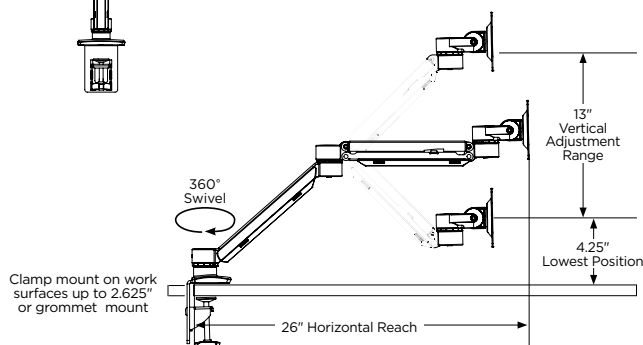
**Single Monitor Arm**

List Price	Catalog Number
\$454	MARMSNGL

**Dual Monitor Arm – Desk Mount**

List Price	Catalog Number
\$599	MARMDUAL

Build your complete
Part Number here:



Sample
Part Number:

TLS42	.BK	.SP	.PL
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Total Cost \$312 =

\$312	+	N/C	+	N/C	+	N/C
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LED Task Lights

Ultra slim LED task lights are only 2" (51)-wide, just over 1/2" high and available in 3 widths-17, 31 and 44. They come complete with hardware to attach to both metal flipper doors and laminate freestanding hutches. All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span. The unit is anodized aluminum with white end caps. ETL listed.

LED Task Light Complete

The LED Task Light Complete includes the light, mounting hardware and power source. It is the equivalent of a regular fluorescent task light.

LED Task Light Main Power Daisy Chain

The Task light with main power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts. Please see the chart-for appropriate wattages as to not overload the power supply.

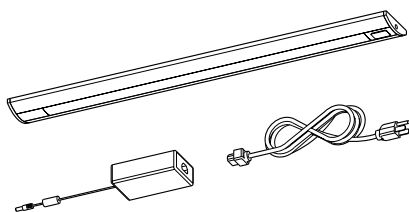
Width	Watts
17	9
31	18
44	25

LED Task Light Daisy Chain Jumper Cord

The LED Daisy Chain Jumper Cord Task Light includes the light and mounting hardware, plus an 8" and 30" jumper cord to attach to another task light. The jumper cord can attach to a Daisy Chain Main Power Task Light or another Daisy Chain Jumper Cord Task Light. Each connected light will have an independent power switch.

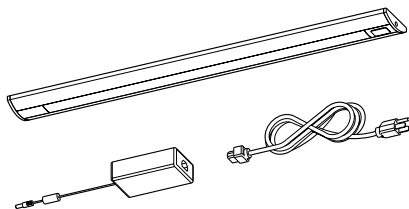
LED Task Light Occupancy Sensor

The LED Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can 'control' all the lights that are daisy chained together.



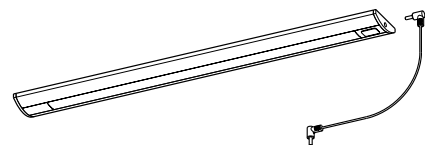
LED Task Light Complete

Fixture Dimensions			Fits Shelf Width	List Price	Catalog Number
Depth	Height	Width			
2" (51)	4 7/8" (14)	17" (432)	24"-60" (610-1524)	\$372	LEDTL17
		31" (787)	36"-60" (914-1524)	600	LEDTL31
		44" (1118)	48"-60" (1219-1524)	859	LEDTL44



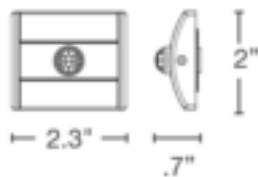
LED Task Light - Daisy Chain with Main Power

Fixture Dimensions			Fits Shelf Width	List Price	Catalog Number
Depth	Height	Width			
2" (51)	4 7/8" (14)	17" (432)	24"-60" (610-1524)	\$468	LEDTL17DCMP
		31" (787)	36"-60" (914-1524)	600	LEDTL31DCMP
		44" (1118)	48"-60" (1219-1524)	859	LEDTL44DCMP



LED Task Light - Daisy Chain with Jumper Cord

Fixture Dimensions			List Price	Catalog Number
Depth	Height	Width		
2" (51)	4 7/8" (14)	17" (432)	\$288	LEDTL17DCJC
		31" (787)	517	LEDTL31DCJC
		44" (1118)	768	LEDTL44DCJC



LED Task Light - Occupancy Sensor

Fixture Dimensions			List Price	Catalog Number
Depth	Height	Width		
7 1/10" (51)	2" (51)	2 3/10" (432)	\$269	LEDTLOS

Build your complete Part Number here:

Sample Part Number:

Total Cost \$468 =

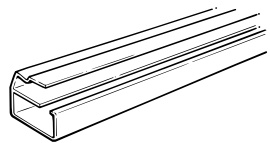
LEDTL17DCMP

\$468

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.



Light Cord Covers

Light Cord Covers are extruded plastic covers that conceal and manage light cords that run from overhead task lights. They are mechanically fastened by being snapped into slots in the sides of System Frames. The Light Cord Covers match all Capture Systems Trim Colors.

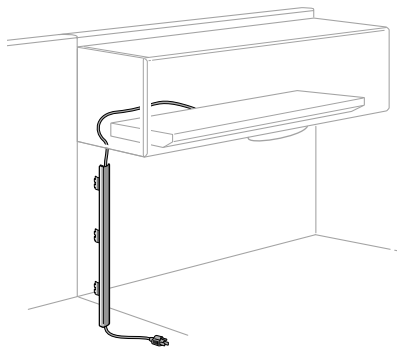
Note: Can be field-cut to size.

Horizontal Wire Manager

Depth	Dimensions Length	Height	List Price	Catalog Number
3" (76)	30" (762)	2" (51)	\$40	HWM30

Light Cord Covers

Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	\$26	LCC0	Standard Smooth Finish Only See Surface Materials Page 11
Build your complete Part Number here:		----	-



Sample
Part Number:

LCC0	.Y
------	----

Total Cost \$26 =

\$26	+	N/C
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Capture Slatwall Tools Pen Tray
The Pen Tray provides horizontal storage of pens, pencils or similar small work tools. Pen Trays hang from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Pen Cup
The Pen Cup provides upright storage of pens, pencils or similar small work tools. Pen Cups hang from the Capture Slatwall Tile.

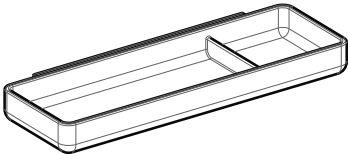
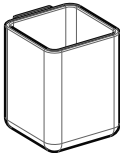
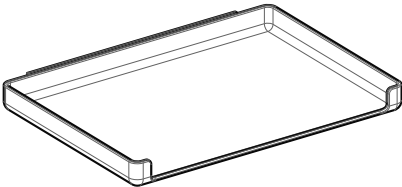

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Paper Tray
Paper Tray provides horizontal storage of letter or A4 size papers. Paper Tray hangs from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Clip Holder
Clip holder has a magnetic surface for storing paper clips. Clip Holder hangs from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Pen Tray					
	Dimensions			List Price	Catalog Number
	Width	Depth	Height		
	10 3/4" (273)	3 3/4" (95)	1" (25)	\$ 31	CSWPT
Capture Slatwall Tools Pen Cup					
	Dimensions			List Price	Catalog Number
	Width	Depth	Height		
	2 3/4" (70)	3" (76)	3 1/2" (89)	\$ 30	CSWPC
Capture Slatwall Tools Paper Tray					
	Dimensions			List Price	Catalog Number
	Width	Depth	Height		
	12 1/2" (318)	9 1/4" (235)	1" (25)	\$ 56	CSWPPRT
Capture Slatwall Tools Clip Holder					
	Dimensions			List Price	Catalog Number
	Width	Depth	Height		
	3 1/8" (79)	3 3/8" (86)	3/4" (19)	\$ 30	CSWCH
Build your complete Part Number here:				_____	__

Note: Capture Slatwall tools can only hang on the Capture Slatwall tile.

Sample Part Number:

CSWPT	.CL
_____	__

Total Cost \$31 =

\$31	+	N/C
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Filing & Storage

<i>Credenzas</i>	<i>120</i>
<i>Freestanding Units</i>	<i>124</i>
<i>Bench-Height Storage</i>	<i>126</i>
<i>Storage & Display Towers</i>	<i>128</i>
<i>Under Desk Support Storage</i>	<i>134</i>
<i>Stack Storage</i>	<i>136</i>

Credenzas

Capture Credenza come with a 1" Thermofused laminate top and 2" support legs with leveling glides. Credenzas are 20" deep and 26 3/4" high. Units are intended for freestanding applications. Units ship fully assembled except for 2" support legs.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Credenzas with Doors

Features include hinged doors with optional locking. (Locking not available on aluminum door option) Credenzas 60" and 72" wide have (1) adjustable shelf in each double door. Shelves adjust vertically in 2 1/2" increments.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Credenzas with Doors

Depth	Dimensions		List Price		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
	Width	Height	1	2											
2 Double Door															
20" (508)	60" (1524)	26 3/4" (680)	\$2548	\$2695	CC2DD60	LD No Cost Laminate Door	Plexi-glass No Cost Frosted Plexi-glass (E3A) + \$309	No Cost Applied L Classic E Stream-line AZ Designer MM Mod2 MD Modern Not available with framed door (FD) option	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate Door Edge will match door color Specify only if LD selected	Standard Finish No Cost Premium Finish + \$13 (See Surface Materials Page 11)	NL No Cost No Lock CLK (Two Locks) + \$47 Capture Lock	R No Cost Capture Random T - \$30 Capture Key Alike Note: Be sure to order core/key sets (CLK) separately (2 per unit)
2 Double Door w/ 2 Center Shelves															
20" (508)	72" (1829)	26 3/4" (680)	\$2853	\$3000	CC2DDCS72										
Build your complete Part Number here:															

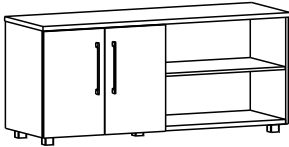
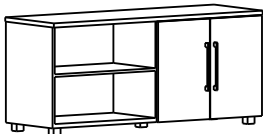
Sample Part Number:

CC2DD60	.FD	.E3A	.MM	.XZ2	.XZ4	.XZ4	N/A	.K	.NL	N/A
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Total Cost \$4707 =

\$2548	+	\$1850	+	\$309	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Capture Credenzas with Doors

Dimensions			List Price		Catalog	Door	Framed	Pull	Unit/	Top	Top	Door	Trim	Lock	Lock
Depth	Width	Height	1	2											
Double Door w/Open Shelf RH			\$2314	\$2426	CCDDOSR60	LD No Cost Lami- nate Door	Plexi- glass No Cost	No Cost Applied	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	Stand- ard Finish No Cost	NL No Cost No Lock	R No Cost Capture Ran- dom
20" (508)	60" (1524)	26 ^{3/4"} (680)													
															
Double Door w/Open Shelf LH			\$2314	\$2426	CCDDOSL60	FD Framed Door + \$925	Frosted Plexi- glass (E3A) + \$152	3-Form (E01- E03) + \$309	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	Door Edge will match door color	Pre- mium Finish + \$13	CLK (One Lock) + \$31 Cap- ture Lock	T - \$15 Capture Key Alike
20" (508)	60" (1524)	26 ^{3/4"} (680)													
															
Build your complete Part Number here:															

Sample
Part Number:

CCDDOSL60	.FD	.E3A	.MM	.XZ2	.XZ4	.XZ4	N/A	.K	.CLK	.T
-----------	-----	------	-----	------	------	------	-----	----	------	----

Total Cost \$3407 =




\$2314	+	\$925	+	\$152	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	\$-15
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Credenzas with Laterals

Lateral units include full extension ball bearing slides, and interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front to back filing bars, and adjustable leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. Shelves adjust vertically in 2 1/2" increments.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Credenzas with Laterals

Dimensions			Locks	List Price Thermofused Grade		Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Color	Trim Color	Lock Type	Lock Option
Depth	Width	Height		1	2									
(612) Lateral and 2 Open Shelves RH														
20" (508)	48" (1219)	26¾" (680)	1 Lock	\$2172	\$2254	CCLATOSR48 CCLATOSR60	No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Standard Finish No Cost	NL No Cost No Lock	R No Cost Capture Random
20" (508)	60" (1524)	26¾" (680)	1 Lock	2388	2500									
(612) Lateral and 2 Open Shelves LH														
20" (508)	48" (1143)	26¾" (680)	1 Lock	\$2172	\$2254	CCLATOSL48 CCLATOSL60	L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Drawer Edge will match Drawer Color	Premium Finish + \$13 (See Surface Materials Page 11)	CLK (One Lock) + \$31 Capture Lock (Two Locks) + \$47 Capture Lock	T (One Lock) - \$15 (Two Locks) - \$30 Capture Key Alike
20" (508)	60" (1524)	26¾" (680)	1 Lock	2388	2500									
														
Right-Hand 48" Shown														
2 (612) Lateral														
20" (508)	60" (1524)	26¾" (680)	2 Locks	\$2792	\$2904	CC2LAT60	MM Mod2 MD Modern							
														
2 (612) Lateral with 2 Center Shelves														
20" (508)	72" (1829)	26¾" (680)	2 Locks	\$3142	\$3289	CC2LATCS72								
														
Build your complete Part Number here:						_____	__	---	---	---	---	-	---	-

Sample
Part Number:

CCLATOSR48	.MD	.ZX2	.XZ2	.XZ2	.XZ2	.K	.CLK	.R
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Total Cost \$2203 =

\$2172	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Open Storage Credenza

All Shelves are fixed.

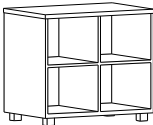
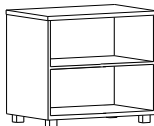
The upper storage units are 10 ½" high and the bottom storage units are 11 ¾" high.

Capture Bookcase

The bookcase unit includes one adjustable shelf. The shelf is ⅝" thick and adjust vertically in 2 ½" (64) increments.

Shipped ready to assemble.

Capture Credenzas – Open Storage

Depth	Dimensions		List Price		Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
	Width	Height	1	2					
Open Storage 612					CCOS30 CCOS36	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Standard Finish No Cost Premium Finish + \$13 (See Surface Materials Page 11)
20" (508)	30" (762)	26 ³ / ₄ " (680)	\$ 1311	\$ 1369					
20" (508)	36" (914)	26 ³ / ₄ " (680)	1414	1472					
									
Capture Bookcases									
Depth	Dimensions		List Price		Catalog Number				
	Width	Height	1	2					
20" (508)	30" (762)	26 ³ / ₄ " (680)	\$ 984	\$ 1042	CCBC30 CCBC36				
20" (508)	36" (914)	26 ³ / ₄ " (680)	1089	1147					
									
Build your complete Part Number here:					— — — — —	—	—	—	—

Sample
Part Number:

Total Cost \$1311 =

CCOS30	.ZX2	.XZ4	.XZ4	.K
\$1311	+	N/C	+	N/C

Freestanding Lateral

The Capture Freestanding Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side, letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Freestanding Pedestal

The Capture Freestanding Pedestal includes full extension ball bearing slides, side-to-side filing bars, front-to-back filing bars, and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Freestanding Lateral

Depth	Dimensions		List Price		Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
	Width	Height	1	2									
20" (508)	30" (762)	26 ³ / ₄ " (680)	\$1641	\$1699	C612LAT2030 C612LAT2036	No Cost Applied L Classic E Stream-line AZ Designer MM Mod2 MD Modern	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate Drawer Edge will match Drawer Color	Standard Finish No Cost Premium Finish + \$13 (See Surface Materials Page 11)	NL No Cost No Lock CLK + \$31 Capture Lock	R No Cost Capture Random T - \$15 Capture Key Alike Note: Be sure to order core/key sets (CLK) separately.
20" (508)	36" (914)	26 ³ / ₄ " (680)	1887	1945									

Capture Freestanding Pedestal

Depth	Dimensions		List Price		Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
	Width	Height	1	2									
20" (508)	15 ¹ / ₂ " (394)	26 ³ / ₄ " (680)	\$1296	\$1330	C612PED20	No Cost Applied L Classic E Stream-line AZ Designer MM Mod2 MD Modern	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate Drawer Edge will match Drawer Color	Standard Finish No Cost Premium Finish + \$13 (See Surface Materials Page 11)	NL No Cost No Lock CLK + \$31 Capture Lock	R No Cost Capture Random T - \$15 Capture Key Alike Note: Be sure to order core/key sets (CLK) separately.
20" (508)	15 ¹ / ₂ " (394)	26 ³ / ₄ " (680)	1296	1330									

Build your complete Part Number here:

—	—	—	—	—	—	—	—	—	—	—	—	—	—
---	---	---	---	---	---	---	---	---	---	---	---	---	---

Sample Part Number:

C612LAT2030	.MD	.ZX2	.XZ2	.XZ2	.XZ4	.K	.CLK	.R
-------------	-----	------	------	------	------	----	------	----

Total Cost \$1672 =

\$1641	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Freestanding Double Door Storage

The Capture Freestanding Double Door Storage include hinged doors with optional locking. (Locking not available with aluminum door option) Unit comes with (1) shelf that adjusts vertically in 2 ½" increments. Unit also includes leveling glides in each 2" support leg.


Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Freestanding Double Door Storage

Depth	Dimensions		List Price		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
	Width	Height	1	2											
20" (508)	30" (762)	26¾" (680)	\$1455	\$1537	CDD2030	LD	Plexi-glass (01, 02)	No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Standard Finish No Cost	NL No Cost No Lock	R No Cost Capture Random
20" (508)	36" (914)	26¾" (680)	1642	1724	CDD2036	No Cost Lami-nate Door	No Cost	L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Door Edge will match door color	Premium Finish + \$13	CLK + \$31 Capture Lock	T - \$15 Capture Key Alike
						FD + \$925 Framed Door	Frosted Plexi-glass (E3A)	AZ Designer					(See Surface Materials Page 11)		Note: Be sure to order core/key sets (CLK) separately.
							+ \$152	MM Mod2							
							3-Form (E01-E03)	MD Modern							
							+ \$309	Not available with Framed Door (FD) option.							
Build your complete Part Number here:					_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

Sample Part Number:

CDD2030	.LD	N/A	.MD	.XZ3	.XZ3	.XZ3	.XZ4	.K	.CLK	.R
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Total Cost \$1486 =

\$1455	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	------	---	-----

Bench-Height Storage

The Capture Bench-Height Storage is available in four different widths. Lateral units include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars, and leveling glides. Shelves adjust vertically in 2 1/2" increments.

Optional locking available on drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.


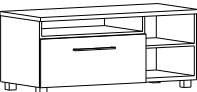
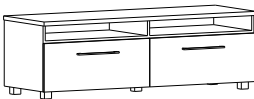
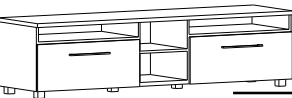
Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Bench-Height Cushion

Capture Bench-Height Cushion includes upholstered cushion and four attached velcro tabs to affix cushion to top of Bench-Height Storage Units.

Reference the Seating price book for current material selection.

Capture Bench-Height Storage

Dimensions			Lock	List Price Thermofused Grade		Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Front Color	Trim Color	Lock Type	Lock Option																				
Depth	Width	Height		1	2																													
(12) Lateral						CBFLAT30 CBFLAT36	No Cost Applied L Classic E Stream-line AZ Designer MM Mod2 MD Modern	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate Drawer Edge will match Drawer Color	Standard Finish No Cost	NL No Cost No Lock	R No Cost Capture Random																				
20" (533)	30" (762)	21" (533)	1 Lock	\$1593	\$1651																													
20" (533)	36" (914)	21" (533)	1 Lock	1780	1838																													
																																		
(12) Lateral with Open Shelf RH						CBFLATOSR48 CBFLATOSR60											Premium Finish + \$13 (See Surface Materials Page 11)	CLK (One Lock) + \$31 Capture Lock	T (One Lock) - \$-15															
20" (533)	48" (1219)	21" (533)	1 Lock	\$1985	\$2067																													
20" (533)	60" (1524)	21" (533)	1 Lock	2185	2267																													
(12) Lateral with Open Shelf LH						CBFLATOSL48 CBFLATOSL60																			(Two Locks) + \$47 Capture Lock Note: Be sure to order core/ key sets (CLK) separately.	(Two Locks) - \$-30 Capture Key Alike								
20" (533)	48" (1219)	21" (533)	1 Lock	\$1985	\$2067																													
20" (533)	60" (1524)	21" (533)	1 Lock	2185	2267																													
																																		
2 (12) Lateral						CBF2LAT60																												
20" (533)	60" (1524)	21" (533)	2 Locks	\$2468	\$2580																													
																																		
2 (12) Lateral w/ Center Shelf						CBF2LATCS72																												
20" (533)	72" (1829)	21" (533)	2 Locks	\$2663	\$2810																													
																																		
Build your complete Part Number here:						-----	--	---	---	---	---																-	---	-					

Capture Bench-Height Cushion

Width	Dimensions		List Price Fabric Grade												Catalog Number	Seating Fabric Color
	Depth	Height	A	B	C	D	E	F	G	H	I	J	K			
15" (381)	20" (508)	2½" (64)	\$372	\$388	\$411	\$435	\$460	\$484	\$513	\$543	\$567	\$592	\$616	CBC2015 CBC2030	(See Seating price book Surface Material section)	
30" (762)			449	455	486	516	559	612	684	757	786	828	858			
Build your complete Part Number here:															-----	---



Sample Part Number:

CBFLAT36	.MD	.XZ3	.XZ3	.XZ3	.XZ4	.K	.CLK	.T
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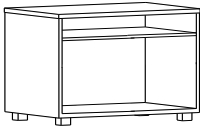
Total Cost \$1796 = \$1780 + N/C + N/C + N/C + N/C + N/C + N/C + \$31 + -\$-15

Capture Bench-Height Bookcase

The bookcase unit includes one adjustable shelf. The shelf is 5/8" thick and adjusts vertically in 2 1/2" (64) increments. The bookcase unit is designed to accommodate standard binders on one of the shelves.

Shipped ready to assemble.

Capture Bench-Height Bookcase

Depth	Dimensions Width	Height	List Price Thermofused Grade		Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
			1	2					
20" (508)	30" (762)	21" (533)	\$ 905	\$ 963	CBFBC30 CBFBC36	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	Standard Finish No Cost
20" (508)	36" (914)	21" (533)	1012	1070		(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	
									Premium Finish + \$13
									(See Surface Materials Page 11)
Build your complete Part Number here:					-----	-	-	-	-

Sample
Part Number:

Total Cost \$905 =

CBFBC30 -----	.ZX2 -----		.XZ4 -----		.XZ4 -----		.K -----	
\$905	+	N/C	+	N/C	+	N/C	+	N/C

Storage Tower with Double-Door

The Capture Storage Tower with Double-Doors include hinged double doors, with three shelves that adjust vertically in 2 1/2" increments, and leveling glides.

Optional locking and aluminum doors available (Locking not available in combination with aluminum doors)

Units are intended for freestanding applications.

Units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Storage Tower with Double-Door

Depth	Dimensions		List Price		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Framed Door Trim Color	Lock Type	Lock Option
	Width	Height	1	2											
20" (508)	30" (762)	57 3/4" (1467)	\$2263	\$2410	CTSD58	LD	Plexi-glass (01, 02)	No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	No Cost Standard or Premium Finish	NL No Cost No Lock	R No Cost Capture Random
20" (508)	30" (762)	65 3/4" (1670)	2421	2568	CTSD66	No Cost Laminate Door	Frosted Plexi-glass (E3A) + \$309	L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Door Edge will match door color	(See Surface Materials Page 11)	CLK + \$31 Capture Lock	T - \$-15 Capture Key Alike
Build your complete Part Number here:						FD + \$1233 Framed Door	3-Form (E01-E03) + \$617	E Stream-line				Specify only if LD selected	Specify only if FD selected		Note: Be sure to order core/key sets (CLK) separately.
								AZ Designer							
								MM Mod2							
								MD Modern							
								Not available with Framed Door (FD) option							

Sample Part Number:

CTSD58	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ4	N/A	.CLK	.R
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Total Cost \$2294 =

\$2263	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Lateral, Double Door Storage Tower

The Storage Towers are available with two lateral drawer configurations: 12/12 with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars. Pre-installed counterbalance weights included.

Double-Door storage includes hinged double doors, with two shelves that adjust vertically in 2 1/2" increments.

Optional locking available for both double door and lateral portion. (Lock option not available with framed doors)

Units include leveling glides.

Units ship fully assembled.

Single lock can be specified for laterals.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Lateral, Double-Door Storage Tower

Depth	Dimensions		List Price		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer/Door Color	Framed Door Trim Color	Lock Type	Lock Option
	Width	Height	1	2											
6612 Lateral and double-door storage (2 adjustable shelves)															
20" (508)	30" (762)	57 3/4" (1467)	\$2845	\$2992	CTS6612DD58 CTS6612DD66	LD No Cost Laminate Door FD + \$925 Framed Door	Plexi-glass (01, 02) No Cost Frost-ed Plexi-glass (E3A) + \$152 3-Form (E01-E03) + \$309 MM Mod2 MD Modern When specifying a modern pull, the Framed Door (FD) will include coordinating Mod2 pull	No Cost Applied L Classic E Streamline AZ Designer MM Mod2 MD Modern	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate Drawer/Door Edge will match door/drawer color Specify for Lateral/Laminate door only	No Cost Standard or Premium Finish (See Surface Materials Page 11) Specify only if FD selected	NL No Cost No Lock CLK (One Locks) + \$31 Capture Lock (Two Locks) + \$47 Capture Key Alike	R No Cost Capture Random T (One Lock) - \$-15 (Two Locks) - \$-30 Capture Lock
20" (508)	30" (762)	65 3/4" (1670)	2913	3060											
1212 Lateral and double-door storage (2 adjustable shelves)															
20" (508)	30" (762)	57 3/4" (1467)	\$2714	\$2861	CTS1212DD58 CTS1212DD66										
20" (508)	30" (762)	65 3/4" (1670)	2752	2899											
Build your complete Part Number here:															

Sample
Part Number:

CTS6612DD58	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ4	N/C	.CLK	.R
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Total Cost \$2876 =

\$2845	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Lateral, Open Shelf Storage Tower

Capture Lateral, Open Shelf Storage Tower are available in two lateral drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Display Towers

Display Tower with Drawers and Open Shelves The 6" Drawers have full extension ball bearing slides. Locking not available on 6" Drawers.

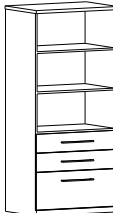

Display Tower with Open Shelves

Features includes three shelves that adjust vertically in 2 1/2" increments.

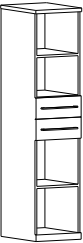
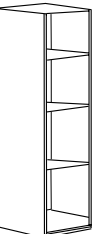
All units are intended for freestanding applications. All units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Lateral, Open Shelf Storage Tower

	Dimensions			List Price Thermofused Grade		Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
	Depth	Width	Height	1	2								
	6612 Lateral and 2 Open Shelves						No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	NL No Cost No Lock	R No Cost Capture Random
	20" (508)	30" (762)	57 ³ / ₄ " (1467)	\$2630	\$2742	CTS6612OS58							
	20" (508)	30" (762)	65 ³ / ₄ " (1670)	2711	2823	CTS6612OS66							
	1212 Lateral and 2 Open Shelves						L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Drawer Edge will match Drawer Color	CLK (One Lock) + \$31	T - \$15 Capture Key Alike
	20" (508)	30" (762)	57 ³ / ₄ " (1467)	\$2494	\$2606	CTS1212OS58							
	20" (508)	30" (762)	65 ³ / ₄ " (1670)	2548	2660	CTS1212OS66							
							AZ Designer						
							MM Mod2						
							MD Modern						
													Note: Be sure to order core/ key sets (CLK) separately.

Capture Display Towers

	Dimensions			List Price Thermofused Grade		Catalog Number							
	Depth	Width	Height	1	2								
	Display Tower w/ (2) 6" Drawers and Open Shelves												
	20" (508)	15" (381)	57 3/4" (1467)	\$1751	\$1833	CTS66OS58							
	20" (508)	15" (381)	65 3/4" (1670)	1909	1991	CTS66OS66							
	Display Tower with Open Shelves												
	20" (508)	15" (381)	57 3/4" (1467)	\$1477	\$1559	CTSOS58							
	20" (508)	15" (381)	65 3/4" (1670)	1602	1684	CTSOS66							
Build your complete Part Number here:							---	--	---	---	---	--	-

Sample Part Number:

CTS6612OS58	.MD	.XZ2	.XZ2	.XZ2	.XZ2	.NL	.R
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Total Cost \$2630 =

\$2630	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
--------	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----	---	-----

Display Towers Continue

Display Tower with Door Features include a hinged door, with three shelves that adjust vertically in 2 1/2" increments. Optional laminate or framed aluminum doors available. (Lock option not available with aluminum doors)

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Wardrobe Display Tower

The Wardrobe Display Tower features include a hinged locking door, one shelf, full width wardrobe bar and leveling glides. Optional laminate or framed aluminum door available. (Lock option not available with framed aluminum door). Wardrobe Display Towers are available in either Right-Hand version with the wardrobe opening to the right side or a Left-Hand

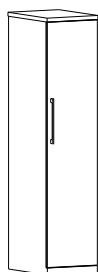
version with the wardrobe opening to the left side.

Units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Display Tower with Door

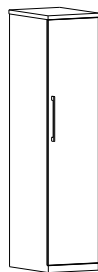
Dimensions			List Price Thermofused Grade		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
Depth	Width	Height	1	2											
Display Tower with Door RH					CTSSDR58 CTSSDR66	LD No Cost Laminate Door	Plexi-glass (01, 02) No Cost	No Cost Applied L Classic	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	No Cost Standard or Premium Finish	NL No Cost No Lock	R No Cost Capture Random
20" (508)	15" (381)	57 3/4" (1467)	\$ 1612	\$ 1694											
20" (508)	15" (381)	65 3/4" (1670)	1747	1859											
Display Tower with Door LH					CTSSDL58 CTSSDL66	FD + \$617 Framed Door	Frosted Plexi-glass (E3A) + \$152 3-Form (E01-E03) + \$309	E Stream-line AZ Designer MM Mod2 MD Modern Not available with Framed Door (FD) option	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Door Edge will match door color Specified only if LD selected	(See Surface Materials Page 11) Specify only if FD selected	CLK + \$31 (One Lock) Capture Lock	T - \$15 Capture Key Alike
20" (508)	15" (381)	57 3/4" (1467)	\$ 1612	\$ 1694											
20" (508)	15" (381)	65 3/4" (1670)	1747	1859											



Right-Hand Shown

Capture Wardrobe Display Tower

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Width	Height	1	2	
Right-Handed					CTSWRR58 CTSWRR66
20" (508)	15" (381)	57 3/4" (1467)	\$ 1457	\$ 1539	
		65 3/4" (1670)	1591	1703	
Left-Handed					CTSWRL58 CTSWRL66
20" (508)	15" (381)	57 3/4" (1467)	\$ 1457	\$ 1539	
		65 3/4" (1670)	1591	1703	
Build your complete Part Number here:			_____	_____	_____



Right-Hand Shown

Sample Part Number:

Total Cost \$2381 =

CTSSDR58	.FD	.E3A	MM	.XZ2	.XZ2	.XZ2	N/A	N/A	.NL	N/A
\$1612	+\$617	+\$152	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Wardrobe Storage Tower and Wardrobe Storage Tower with Bookcase

The Wardrobe 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. Wardrobe Storage Towers are available in either Right-Hand version with the wardrobe on the right side or a Left-Hand version with the wardrobe on the left side.

The Storage Towers are available with two lateral drawer configurations: 12/12

with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

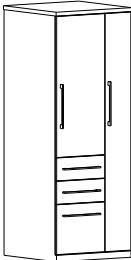
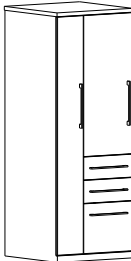
Wardrobe Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. The bookcase unit and cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2 1/2" (64) increments. The pedestals have full extension ball bearing slides on both the 6" and 12" drawers.

Unit ships fully assembled.

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 a Key set in order for the Capture filing unit to lock. The Core/Key set (CLCK) must be order separately or by using the keying order form. Check Customer Care for availability.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Wardrobe Storage Tower

Dimensions			List Price		Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer/ Door Color	Lock Type	Lock Option							
Depth	Width	Height	1	2															
Right-Handed						No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	NL No Cost No Lock	R No Cost Capture Random							
	24" (610)	24" (610)	49 ³ / ₄ " (1264)	\$2613 \$2725	CWSTR506612														
			49 ³ / ₄ " (1264)	2601 2713	CWSTR501212														
			57 ³ / ₄ " (1467)	2688 2835	CWSTR586612														
			57 ³ / ₄ " (1467)	2649 2796	CWSTR581212														
			65 ³ / ₄ " (1670)	2763 2910	CWSTR666612														
			65 ³ / ₄ " (1670)	2700 2847	CWSTR661212														
Left-Handed													L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	CLK (Three Lock) + \$67 Capture Lock	T (Three Lock) - \$45 Capture Key Alike
	24" (610)	24" (610)	49 ³ / ₄ " (1264)	\$2613 \$2725	CWSTL506612														
			49 ³ / ₄ " (1264)	2601 2713	CWSTL501212														
			57 ³ / ₄ " (1467)	2688 2835	CWSTL586612														
			57 ³ / ₄ " (1467)	2649 2796	CWSTL581212														
			65 ³ / ₄ " (1670)	2763 2910	CWSTL666612														
			65 ³ / ₄ " (1670)	2700 2847	CWSTL661212														
Build your complete Part Number here:					_____	__	__	__	__	__	__	__							

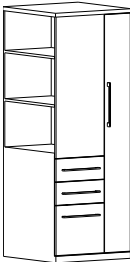
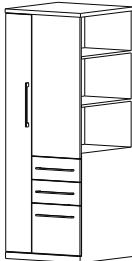
Sample Part Number:

CWSTR506612	.MD	.ZX2	.XZ4	.XZ4	.XZ2	.CLK	.R
_____	___	___	___	___	___	___	___

Total Cost \$2680 =

\$2613	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$67	+	N/C
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Capture Wardrobe Storage Tower with Bookcase

			List Price Thermofused Grade		Catalog Number	Pull Style	Unit/ Color	Top Color	Top Edge Color	Drawer/ Door Color	Lock Type	Lock Option	
Depth	Dimensions Width	Height	1	2									
Right-Handed						No Cost Applied	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	Thermo- fused Laminate	NL No Cost No Lock	R No Cost Capture Random	
	24" (610)	24" (610)	49 ³ / ₄ " (1264)	\$2739	\$2851								CBCSTR506612
			49 ³ / ₄ " (1264)	2725	2837								CBCSTR501212
			57 ³ / ₄ " (1467)	2813	2960								CBCSTR586612
			57 ³ / ₄ " (1467)	2774	2921								CBCSTR581212
			65 ³ / ₄ " (1670)	2824	2971								CBCSTR666612
	65 ³ / ₄ " (1670)	2886	3033	CBCSTR661212									
Right-Hand						L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	CLK (Two Locks) + \$47 Capture Lock	T (Two Locks) - \$30 Capture Key Alike	
						E Stream- line							
						AZ Designer							
						MD Modern							
						MM Mod2							
Left-Handed													
	24" (610)	24" (610)	49 ³ / ₄ " (1264)	\$2739	\$2851	CBCSTL506612							
			49 ³ / ₄ " (1264)	2725	2837	CBCSTL501212							
			57 ³ / ₄ " (1467)	2813	2960	CBCSTL586612							
			57 ³ / ₄ " (1467)	2774	2921	CBCSTL581212							
			65 ³ / ₄ " (1670)	2824	2971	CBCSTL666612							
	65 ³ / ₄ " (1670)	2886	3033	CBCSTL661212									
Left-Hand													
								</					

Sample
Part Number:

CBCSTR506612	.MD	.ZX2	.XZ4	.XZ4	.XZ2	.CLK	.R
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Total Cost \$2786 =

\$2739	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$47	+	N/C
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Under Desk Lateral Support Storage

Capture Under Desk Lateral Support Storage is available in three depths. The Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front to back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Capture Under Desk Lateral Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Under Desk Pedestal Support Storage

Capture Under Desk Pedestals include a 1" riser for mounting under the desk. Pedestals have full extension ball bearing slides, side-to-side and front to back filing bars and leveling glides.



Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Under Desk Lateral Support Storage

Depth	Dimensions		List Price Thermofused Grade		Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
	Width	Height	1	2									
20" (508)	30" (762)	27 ³ / ₄ " (705)	\$1661	\$1719	CUDLAT20	No Cost Applied	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Standard Finish No Cost	NL No Cost No Lock	R No Cost Capture Random
24" (610)	30" (762)	27 ³ / ₄ " (705)	1772	1830	CUDLAT24								
30" (762)	30" (762)	27 ³ / ₄ " (705)	1849	1907	CUDLAT30								
						L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Drawer Edge will match Drawer Color	Premium Finish + \$13	(See Surface Materials Page 11)	T - \$15 Capture Key Alike Note: Be sure to order core/key sets (CLK) separately.
						E Stream-line						CLK + \$31 Capture Lock	
						AZ De-signer							
Capture Under Desk Pedestal Support Storage						MM Mod2							
	Depth	Dimension		List Price Thermofused Grade		Catalog Number	MD Modern						
		Width	Height	1	2								
	20" (508)	15 ³ / ₈ " (394)	27 ³ / ₄ " (705)	\$ 1377	\$1411	CUDPED20							
	24" (610)	15 ³ / ₈ " (394)	27 ³ / ₄ " (705)	1481	1515	CUDPED24							
	30" (762)	15 ³ / ₈ " (394)	27 ³ / ₄ " (705)	1553	1611	CUDPED30							
Build your complete Part Number here:						_____	__	__	__	__	__	__	__

Sample Part Number:

CUDLAT20	.MD	.XZ2	.XZ2	.XZ2	.XZ4	.K	.CLK	.R
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Total Cost \$1692 =

\$1661	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Under Desk Double-Door Support Storage

Capture Under Desk Double-Door Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

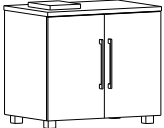
Features included hinged doors with optional locking. (Locking not available with aluminum doors) Units come with one shelf that adjusts vertically in 2 1/2" increments. Leveling glides are included in 2" support legs. Units are intended for under work surface support applications.

Ships fully assembled except 2" support leg.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Under Desk Double-Door Support Storage

Depth	Dimensions		List Price Thermofused Grade		Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
	Width	Height	1	2											
20" (508)	30" (762)	27 3/4" (705)	\$ 1547	\$ 1629	CUDDD20	LD	Plexi-glass (01-02)	No Cost Applied	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Standard Finish No Cost	NL No Cost No Lock	R No Cost Capture Random
24" (610)	30" (762)	27 3/4" (705)	1641	1723	CUDDD24	Cost									
30" (762)	30" (762)	27 3/4" (705)	1708	1790	CUDDD30	Laminate Door	No Cost	L Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Door Edge will match door color	Premium Finish + \$13	CLK + \$31 Capture Lock	T - \$15 Capture Key Alike
						FD + \$925 Framed Door	Frosted Plexi-glass (E3A) + \$152	E Stream-line							Note: Be sure to order core/key sets (CLK) separately.
							3-Form (E01-E03) + \$309	AZ Designer							
								MM Mod2							
								MD Modern							
								Not available with Framed Door (FD) option							
Build your complete Part Number here:					_____	__	__	__	_____	_____	_____	_____	_____	_____	_____

Sample Part Number:

CUDDD20	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ2	.K	.CLK	.R
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Total Cost \$1578 =

\$1547	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$31	+	N/C
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Capture Stack Storage - Open Shelf

Open Shelves can be used where open shelf storage is desired above any Capture credenza or freestanding storage 30" or wider. The stackers are available in two different heights to align with 57 3/4" and 65 3/4" high combination storage and storage towers. Standard features include a 3/8" (10) cord pass-through gap behind the shelves and a 1" full length cord management gap at the base of the back panel. An optional gap guard is available. The 31" high stacker

has one adjustable shelf and the 39" has two adjustable shelves. Shelves are 5/8" thick and adjust in 2 1/2" increments.

Stackers ship ready to assemble with all necessary mounting hardware.

Capture Laminate Storage to Panel Bracket

Storage to panel brackets are used to connect Capture laminate storage units to Capture panels for additional work surface rigidity. The use of a laminate storage unit with panel attachment bracket

is considered a Floor Supported Element and must follow rules of Panel Layout Planning guideline.

Storage to Panel Brackets are available in Charcoal only.

All necessary hardware for assembling brackets to laminate storage is included.

Stack Storage – Open Shelf

Depth	Dimensions Width	Height	List Price Thermofused Grade		Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Gap Guard
			1	2					
14" (356)	30" (914)	31" (787)	\$ 700	\$ 758	CSOS3031	Thermo- fused Laminate (See Surface Materials Page 12)	Thermo- fused Laminate (See Surface Materials Page 12)	Thermo- fused Laminate (See Surface Materials Page 12)	XN No Cost No Gap Guard XG + \$55 Gap Guard
		39" (991)	809	867	CSOS3039				

Capture Laminate Storage to Panel Brackets

Description	List Price	Catalog Number
Storage to Capture Panel	\$193	CSPB
Build your complete Part Number here:		_____

Sample
Part Number:

CSOS3031	.XZ1	.XZ2	.XZ4	.XN
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Total Cost \$700 =

\$700	+	N/C	+	N/C	+	N/C	+	N/C
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Terms, Policies & Index

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<i>Warranty</i>	<i>149</i>
<i>Index</i>	<i>150</i>

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 include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trenddealer.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.

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.trenddealer.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 a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

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, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, 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.trenddealer.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 Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trenddealer.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 automated e-mail response.
5. Ship COM samples to:

U.S. Mail and UPS, FedEx Shipment:
Trendway Corporation
13467 Quincy Street
Holland, MI 49424
Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Capture Tiles	1 yard
Choices panels	1½ yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1½ yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

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,

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 will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

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.trenddealer.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.trenddealer.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.
- If applicable, dealer will be sent an invoice for \$250 color matching fee per customer, per color. See Specials 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 $\frac{1}{4}$ of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation

All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, 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 12:00 noon EST on Friday's will have an additional charge of \$450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at \$50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be

requested for an additional charge of \$150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.

- Lift gate service will have an additional charge of \$85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at \$50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at \$50. Call Customer Care for quote.
- 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.

Terms, Policies & Index	Overview & Order Information	<p>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.</p> <p>Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.</p>	<p>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.</p>
	Statement of Line		<p>23. 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.</p>
	Surface Materials	<p>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.</p>	<p>24. Trendway Field Technical and Installation Support: On-site field measurement and installation support is available as a service. The fees are listed below:</p>
	Capture Frames	<p>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.</p>	<p>Field Installation Assistance: 2 Day On-Site, \$1,200</p>
	Capture Electrical		<p>Field Installation Assistance: 3 Days On-Site, \$1,800</p>
	Capture Tiles	<p>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.</p>	<p>Field Installation Assistance: 4 Days On-site, \$2,400</p>
	Capture Components	<p>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.</p>	<p>Field Installation Assistance: 5 Days On-Site, \$3,000</p>
	Capture Filing & Storage		<p>Days include 1/2 day travel to and 1/2 day travel from location. These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.</p>
			<p>Find the most current terms and conditions on www.Trendway.com, in the Price list section.</p>
		<p>All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.</p> <p>Electrical components, nonstandard items 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</p>	

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	Architectural Product	Seating
10 Year	<ul style="list-style-type: none"> •Electrical Components •Height-Adjustable Table Frame 		<ul style="list-style-type: none"> •Pneumatic Cylinders •Mechanisms
5 Year	<ul style="list-style-type: none"> •Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components 	<ul style="list-style-type: none"> •System Textiles •Finishes 	
3 Year	<ul style="list-style-type: none"> •Veneer •Magnetic Ballasts 		<ul style="list-style-type: none"> •Trim •Foam •Upholstery •Arm Pads
2 Year	<ul style="list-style-type: none"> •Surface Trend Fabrics •Height-Adjustable Table Electrical Components 	•Surface Trend Fabrics	
1 Year	<ul style="list-style-type: none"> •Non-Standard Product •Personal Task Lighting 	•Non-Standard Product	•Non-Standard Product
Not Covered	<ul style="list-style-type: none"> •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 the exception of seating. Seating is warranted for single-shift usage.
- 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 or reconfigured 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. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

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, or resulting from veneer lay-up
- Natural variation in woodgrain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

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.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

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