



Cosmo Pricebook

June 2025

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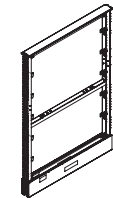
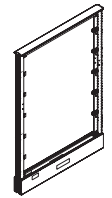
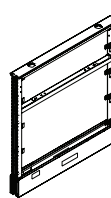
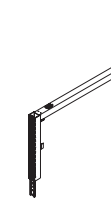
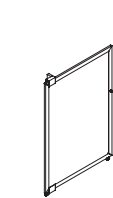
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the line-up

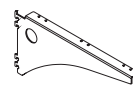
Panel Frames and Connectors

standard panel frame	full acrylic panel frame	countertop capability	regular stack-on frame	door stack-on frame	panel door	acrylic sliding door	lockable acrylic sliding door
							
h=37"-85" w=18"-60"	h=37"-85" w=18"-60"	single panel h=37"-45" w=24"-60"	h=8", 16", 24" w=18"-60"	h=8", 16", 24" w=36"-42"	h=85" w=36", 42"	h=61"-69" w=30"-42"	h=61"-69" w=30"-42"

full end trim	partial end trim	full 90° filler	partial 90° filler	full 180° connection filler	partial 180° connector	full t-connection filler	partial t-connection filler
							
h=37"-109"	h=8"-72"	h=37"-109"	h=8"-72"	h=37"-109"	h=8"-72"	h=37	

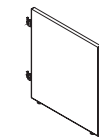
Worksurface Supports

cantilever arm



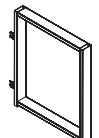
d=16"-22"

laminate gable



d=12"-36"

open metal gable



d=12"-30"

single post



d=54"-78"

horizontal surface support



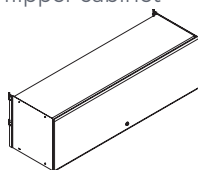
d=54"-78"

universal bracket t-kit



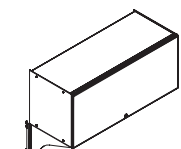
Storage

panel-mounted flipper cabinet



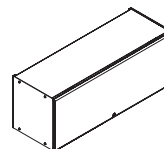
w=30"-60"
d=14"

suspended flipper cabinet



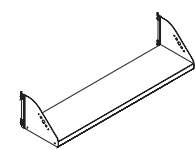
w=30"-60"
d=14"

wall mounted flipper cabinet



w=30"-60"
d=14"

open metal shelf



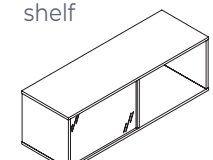
w=24"-60"
d=12"

overhead back bracket



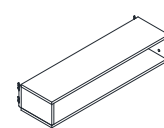
w=24"-60"

top mounted shared open shelf



w=30"-87"
d=16"

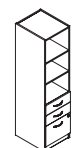
cubby storage



w=24"-48"
d=11"

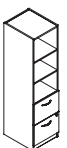
Open Storage Tower

box/box/file



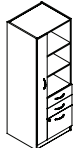
h=66"
w=18"
d=21"

file/file



h=66"
w=24"
d=21"

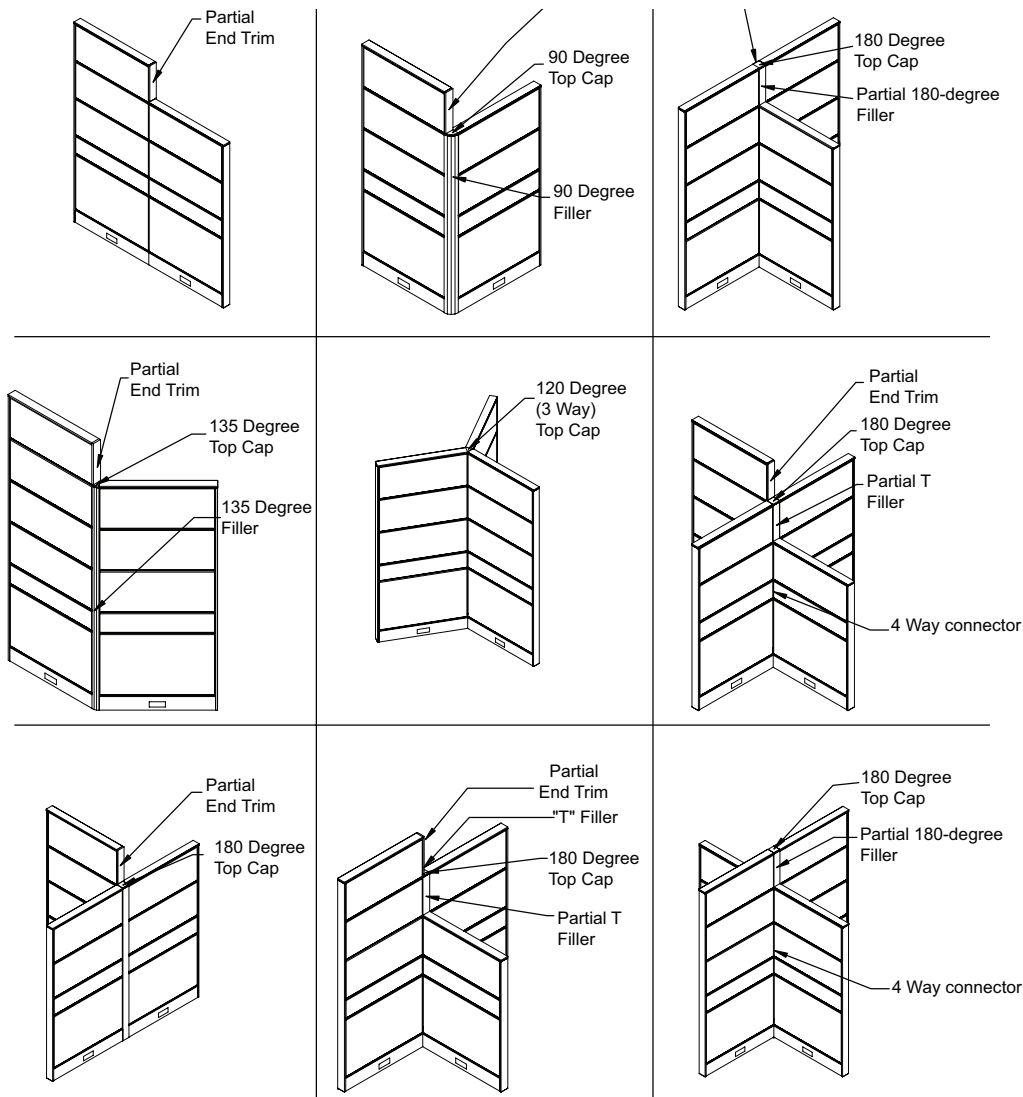
box/box/file wardrobe



h=66"
w=24"
d=21"

variable height panel combinations

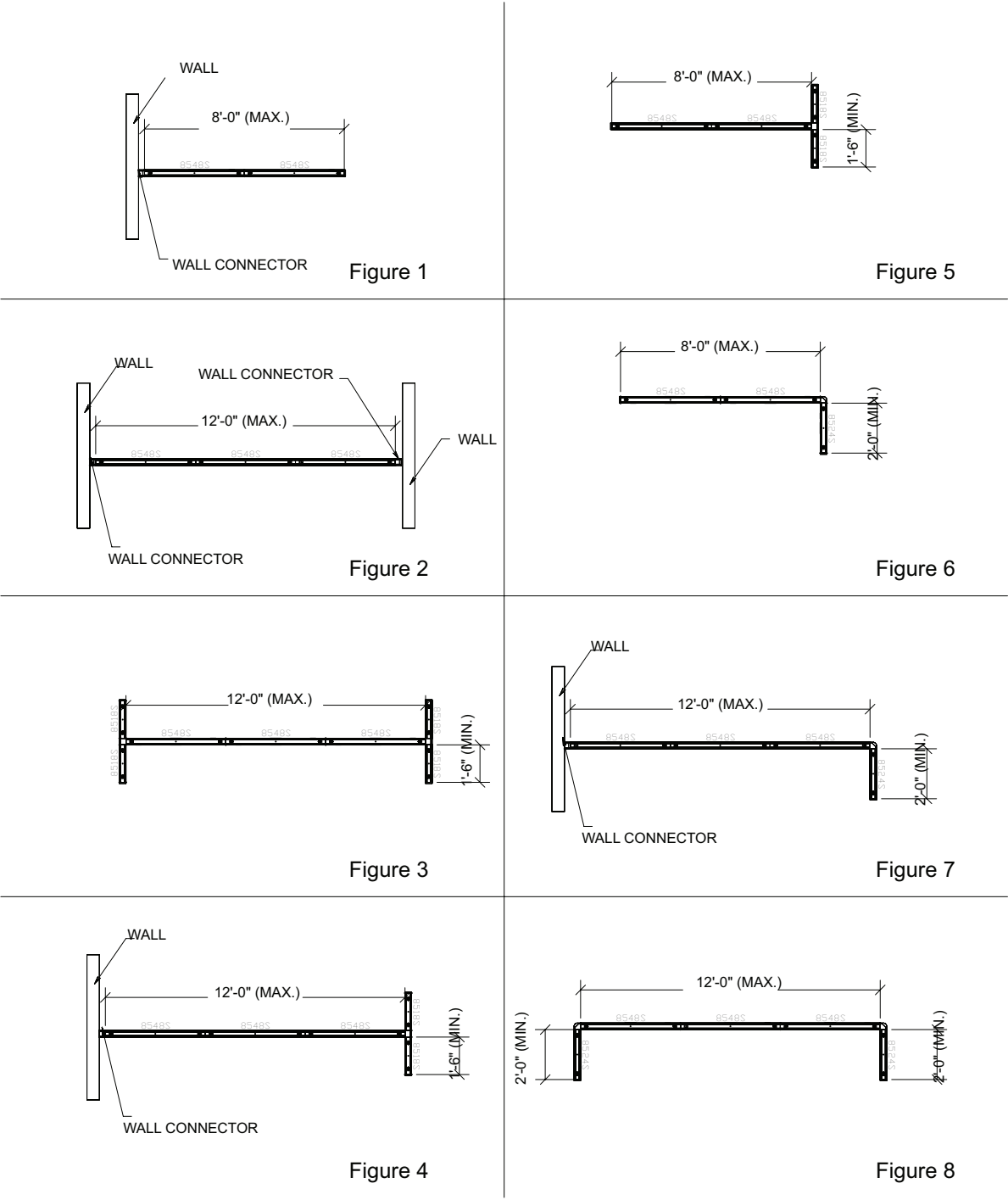
Cosmopolitan offers the flexibility of 90, 180, 120, and 135 degree connections at varying heights. Illustrated below are a few connection possibilities for Cosmopolitan panel frames.



maximum span of panels

When specifying Cosmopolitan, it is important to be mindful of the width that panels are required to span. The following examples illustrate the maximum width that panels can span before they need to be supported by a return panel or wall.

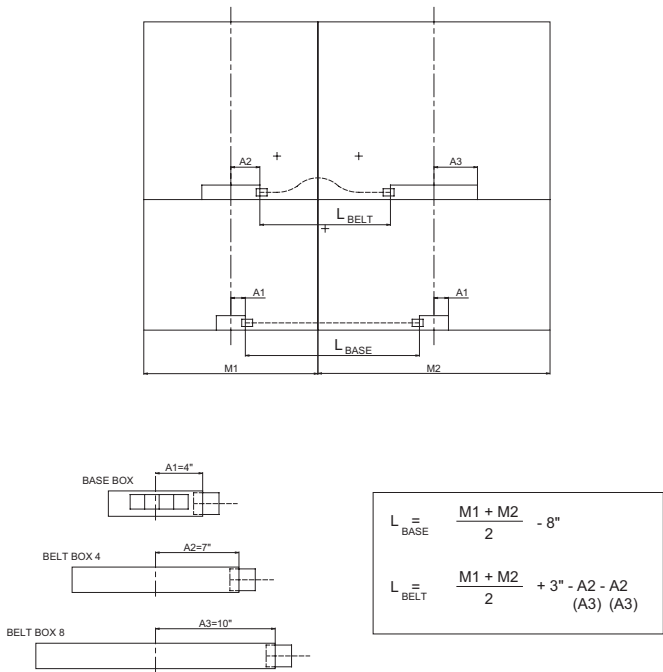
Maximum Span of Panels



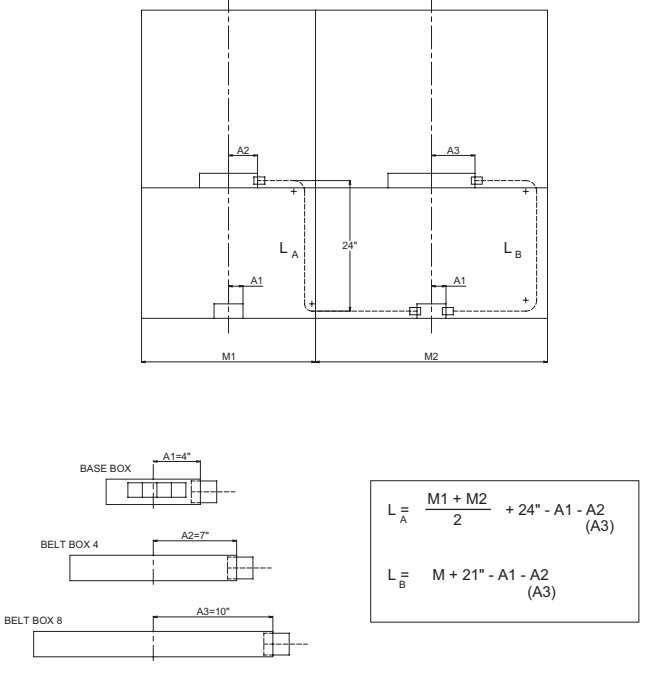
electrical cable length calculation

Use the following diagrams to calculate baseline and belt-line cabling requirements.

electrical cable length calculation on a straight panel connection

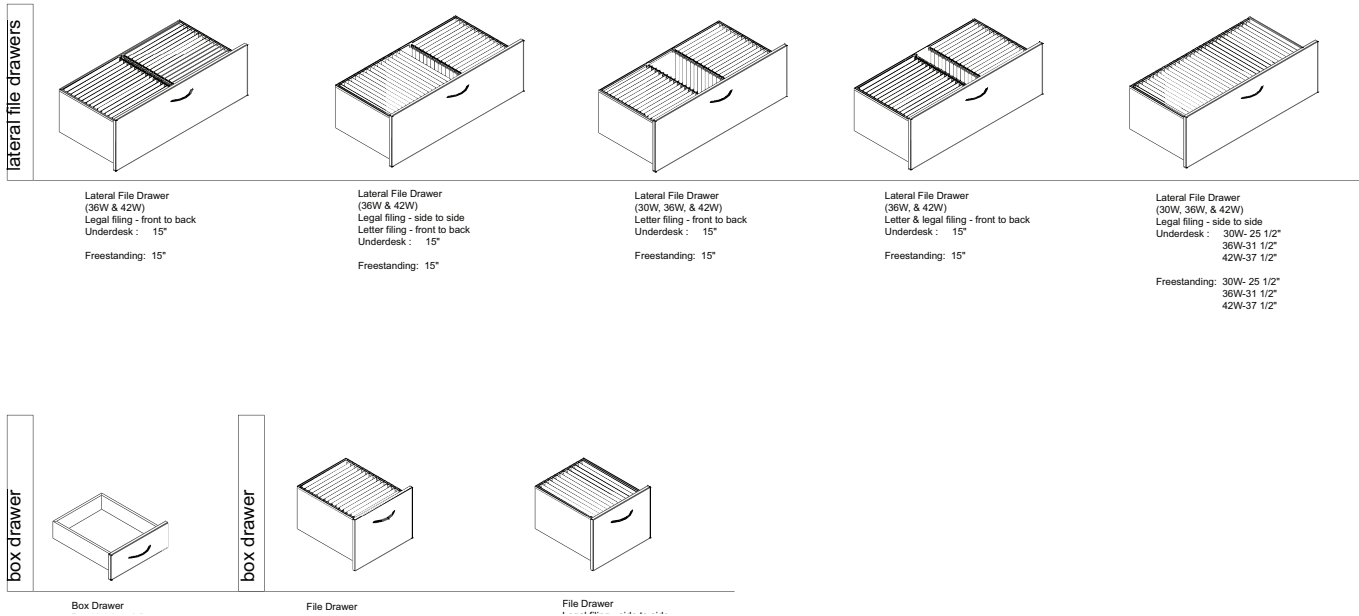


electrical cable length calculation on a straight panel connection

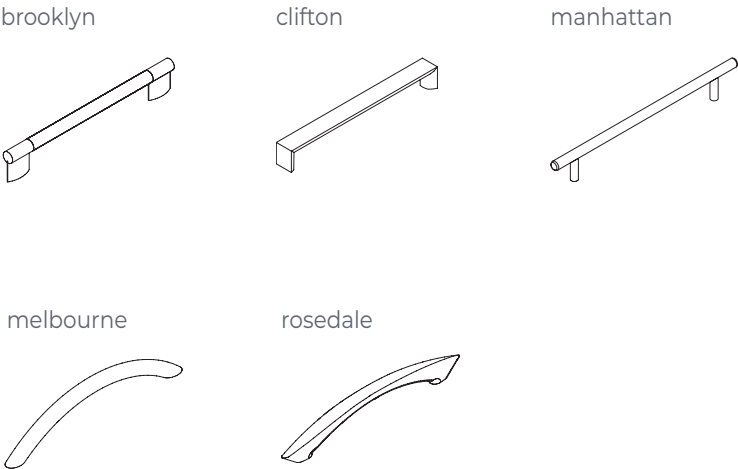


storage capacity and handle options

storage capacities



handle options



Caution

Load Bottom Drawer First

- ◊ Operate one drawer at a time
- ◊ Units may tip if loaded incorrectly
- ◊ Units should be attached to a wall or other furniture to reduce tipping hazard
- ◊ Always load the heaviest files in the bottom drawer

Heavy Load

- ◊ Some products must be anchored to wall to ensure stability & safety.
- ◊ It is the owner and installers responsibility to ensure that the wall type and construction is of sufficient strength to carry the loads of any wall mounted products and their contents.
- ◊ Failure of the wall and anchors to support all imposed loads may result in property damage and/or personal injury.
- ◊ Tayco can provide size and empty weight of its products only. As wall blocking is considered a building construction process, Tayco cannot provide recommendations in this respect and cannot be responsible for damage or injury that may occur as a result of improper installation and/or blocking.

Instability Hazard

Mobile items on casters such as flip top, personal and movable tables of any type and storage items of any type may present an instability hazard if not secured correctly while in use or in storage. Flip top tables or training tables of any type, are inherently more unstable when folded. Tayco provides the following guidelines & warnings when using mobile products:

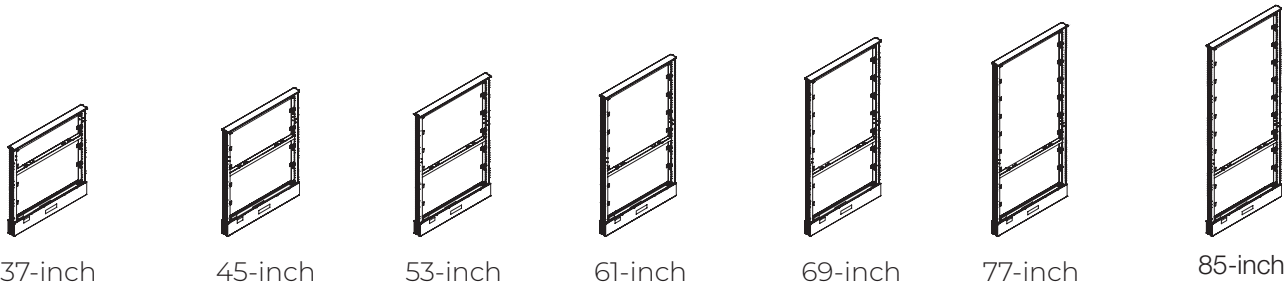
- ◊ Lock casters immediately after moving. Do not leave the casters unlocked when in use or in storage.
- ◊ Motion may increase the instability of any item with casters. If the wheels hit an obstruction the table's forward momentum often causes overturn, especially if the item is not equipped with wheel extensions. Exercise strong caution while moving these items.
- ◊ Use caution when abrupt level changes in the floor are present (such as a doorway or room threshold) as caster failure or tipping may result.
- ◊ Do not stand, sit or lean on mobile items for support. They are not intended for this use and personal injury or property damage may result.
- ◊ Mobile units that feature height adjustable elements must be lowered to the minimum compressed height when moving to prevent instability. It is also recommended the user remove all computer equipment or other accessories to prevent possible weight imbalance or damage to equipment.
- ◊ Failure to follow the guidelines above may result in property damage or personal injury.



Cosmo Pricebook
June 2025
Panel Frames

panel frames and connectors

panel frame	18
panel frame for full acrylic panel	20
panel frame with countertop capability	22
panel frame with flip-up capability	24
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acrylic sliding door	29
lockable acrylic sliding door	30
end trim	31
wall-to-panel connector	32
t-connection filler	34
90-degree filler	35
180-degree connection filler	36
135-degree 2-way connector	37
120-degree 2-way connection filler	38
120-degree 3-way connection filler	40
4-way connection filler	41
floor grippers	42



What’s Included:

Panel frame, metal base raceway, metal to metal connection hardware

How to Specify:

Specify panel trim finish.

The color of the raceway defaults to the color of the top trim when a metal color is specified.

Notes:

Any Cosmo stack-on frame of the same width can be stacked on top of this panel frame.

An 8 wire, 4 circuit electrical system is available for the base-line or belt-line. 37-inch panel frames do not accommodate a flip-up belt-line tile. Specify the panel frame with flip-up capability [page 26](#) when this function is required.

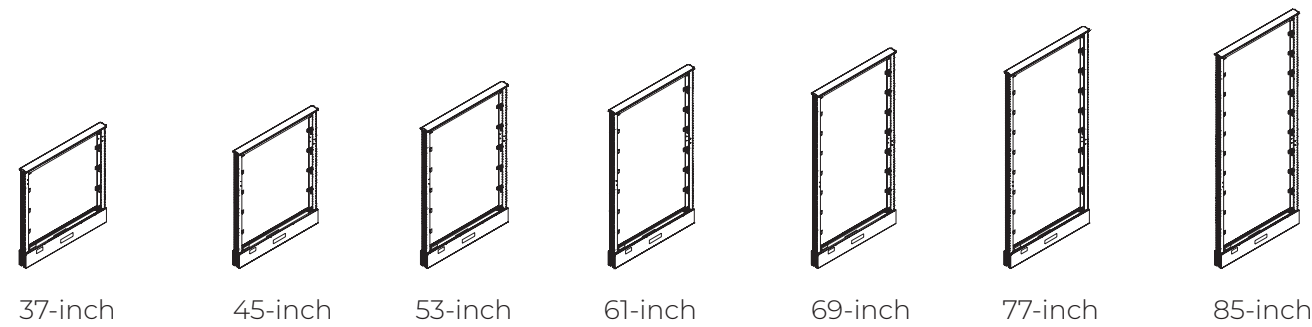
Power and communications November be run into the panel frame using either a power pole or an electrical harness. See the electrics, communication, and lighting section for details.

The metal frame is only available in black.

Options:

height	37, 45, 53, 61, 69, 77, 85
width	18, 24, 30, 36, 42, 48, 54, 60
top cap finish	metal colors
panel trim	style
power	8 wire 4 circuit electrical system (to be specified separately)

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)	Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
C-PF00-3718	321	37	18	14.6	1.						



What’s Included:

Panel frame for acrylic panel, metal base raceway, metal to metal connection hardware.

How to Specify:

Specify panel trim finish.

The color of the raceway defaults to the color of the top trim when a metal color is specified.

Notes:

An 8 wire, 4 circuit electrical system is available at the base-line.

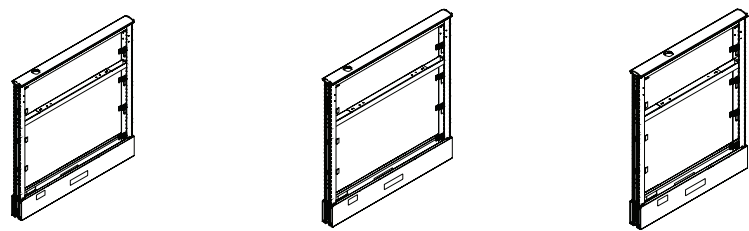
Power and communications November be run into the panel frame using either a power pole or an electrical harness. See the electrics, communication, and lighting section for details.

The metal frame is only available in black.

Options:

height	37, 45, 53, 61, 69, 77, 85
width	18, 24, 30, 36, 42, 48, 54, 60
top cap finish	metal colors
panel trim	style
power	8 wire 4 circuit electrical system (to be specified separately)

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)	Code
------	-------	---------	---------	--------------	--------------	------



Capability:
single panel

Capability:1 hole

Capability: 54-inch countertop

What’s Included:

Panel frame with countertop capability, metal base raceway, metal to metal connection hardware.

How to Specify:

Specify panel trim finish.

Specify this item when a 37-inch high or 45-inch high panel with countertop capabilities is required, but an electrical access door is not needed.

When a 54-inch countertop is supported by a 30-inch wide panel and a 24-inch wide panel, the hole in the 30-inch panel will be located 6 inches away from the end of the panel. When two 30-inch wide panels are used to support a 54-inch wide countertop, the holes will be located 9 inches away from the end of the panel. A 60-inch panel has two holes located 9 inches away from the ends of the panel to accommodate 54-inch wide countertops.

The color of the raceway defaults to the color of the top trim when a metal color is specified.

Notes:

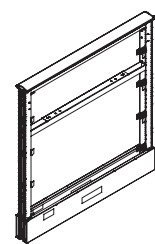
An 8 wire, 4 circuit electrical system is available at the base-line. For belt-line, specify the panel frame with flip-up capabilities [page 26](#).

Power and communications November be run into the panel frame using either a power pole or an electrical harness. See the electrics, communication, and lighting section for details.

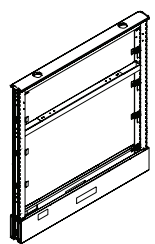
2 holes are used when a single panel frame is supporting a countertop of the same width.

1 hole, 6 inches away from the end of the panel frame is used when two panels are supporting a countertop equal to the sum of their widths.

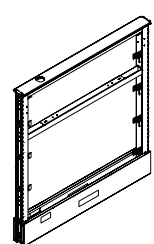
1 hole, 9 inches away from the end of the panel frame is used when two 30-inch wide panels are supporting a 54-inch countertop.



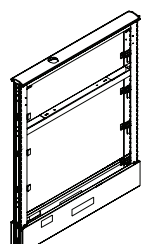
Capability:
without countertop



Capability:
single panel



Capability:
1 hole



Capability:
54-inch countertop

What’s Included:

Panel frame with flip-up capability, metal base raceway, metal to metal connection hardware.

How to Specify:

Specify panel trim finish.

Specify this product when a 37-inch high panel frame with a flip-up belt line is required.

When a countertop is supported by a single panel (C), the holes will be located six inches away from the end of the panel.

When a 54-inch countertop is supported by a 30-inch wide panel and a 24-inch wide panel, the holes in the 30-inch panel will be located 6 inches away from the end of the panel. When two 30-inch wide panels are used to support a 54-inch wide countertop, the holes will be located 9 inches away from the end of the panel. A 60-inch panel has 2 holes located 9 inches away from the ends of the panel to accommodate 54-inch wide countertops.

The color of the raceway defaults to the color of the top trim when a metal color is specified.

Notes:

An 8 wire, 4 circuit electrical system is available for the base-line or belt-line.

Power and communications November be run into the panel frame using either a power pole or an electrical harness. See the electrics, communication, and lighting section [page 188](#) for details.

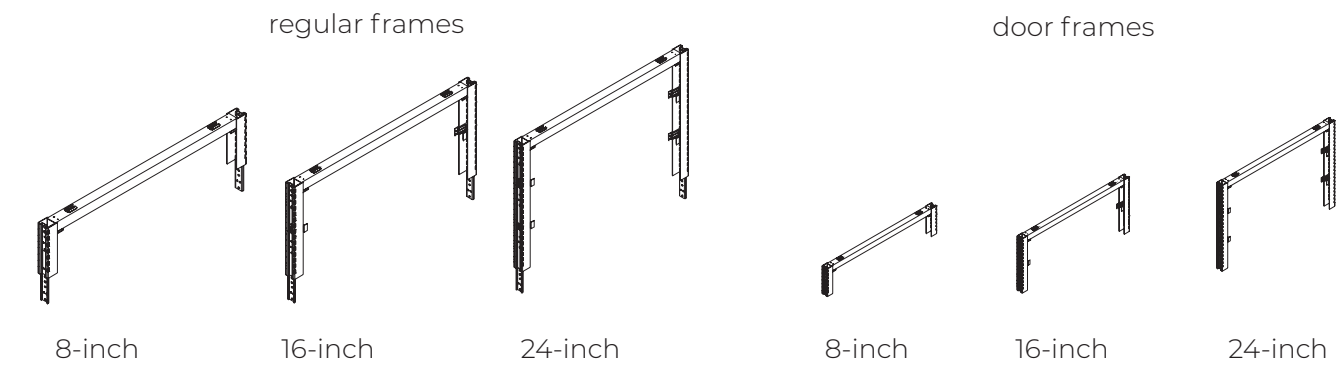
2 holes are used when a single panel frame is supporting a countertop of the same width.

1 hole, 6 inches away from the end of the panel frame is used when two panels are supporting a countertop equal to the sum of their widths.

1 hole, 9 inches away from the end of the panel frame is used when two 30-inch wide panels are supporting a 54-inch countertop.

The metal frame is only available in black.

Options:



What's Included:

Stack-on panel frame, metal to metal connection hardware.

Notes:

Metal frame is only available in black.

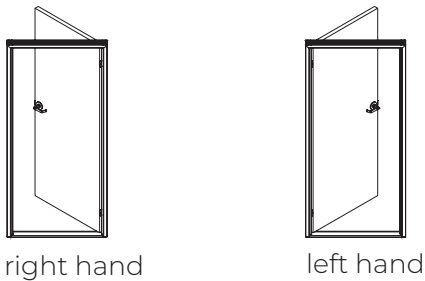
Top trim is not included. Install the top trim from the panel below.

Regular stack-on panel frame can be installed on any panel frame of the same width. Swing Door stack-on panel frame can be installed on a door of the same width between two other stackable frames or between a stackable panel frame and a panel filler.

Options:

frame type	0 regular frames 1 door frames
height	8, 16, 24
width	18, 24, 30, 36, 42, 48, 54, 60

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
Regular Frame					
C-PS00-0818	116	8	18	4.4	0.3
C-PS00-0824	121	8	24	5	0.3
C-PS00-0830	130	8	30		



What’s Included:

Panel door, door frame, lever type handle, connection hardware.

How to Specify:

- Specify panel trim finish.
- The panel trim finish must be specified. The door and door frame are available in all paint colors and will match the color of the top trim.
- Right or left hand must be specified.
- Specify laminate

Notes:

- Door is powder painted MDF.
- The door must be connected to 85-inch high panel frames or panel fillers.

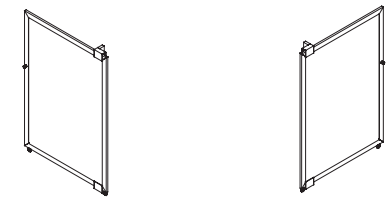
Options:

width	36, 42		
hand	R right	L left	
laminate	L167 black	L121 white	L112 silver
door & door frame finish	metal colors		
top cap finish	metal colors		

How to Order and Read your Code:

C	PD00	85	36	R or L
product line	item	height	width	hand

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
C-PD00-8536-L	3560	85			



right hand left hand

What’s Included:

Acrylic sliding door, metal to metal connection hardware.

How to Specify:

- Specify panel trim finish.
- A metal color must be specified for the panel trim.
- Right or left hand must be specified.
- The acrylic option must be specified. When frosted or clear acrylic is specified, an upcharge is applicable.

Notes:

- The sliding door height must be connected to a panel of equal height.
- The lockable acrylic sliding door provides visual privacy for individual stations.
- Sliding doors must always be connected to a panel.

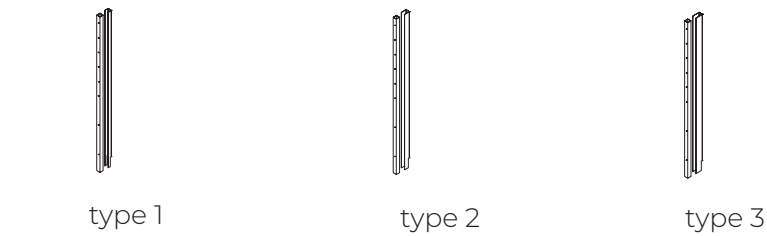
Options:

height	61, 69		
width	30, 36, 42		
lock	LK		
hand	R right L left		
acrylic option	Fluted	Frosted*	Clear*
frame finish	metal colors		

How to Order and Read your Code:

C **PDSG** **61** **30** **LK** **R** or **L**
product line item height width lock hand

Code	Price
------	-------



What’s Included:

Wall-to-Panel Connector (Type 1, 2 or 3, as specified), top cap, connection hardware for drywall applications.

How to Specify:

Specify panel trim finish.

A metal color must be specified for the top cap finish.

The wall-to-panel connector finish color defaults to match the top cap.

Notes:

Wall-to-panel connectors fill in the gap between the wall and the panel.

Type 1 connectors allow for an adjustment range of 2.25 to 3.25 inches

Type 2 connectors allow for an adjustment range of 3 to 4.25 inches.

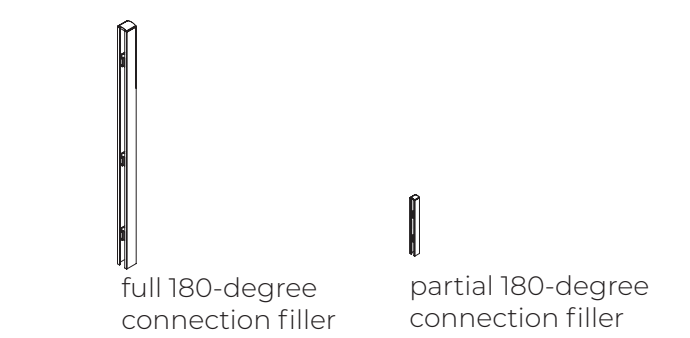
Type 3 connectors allow for an adjustment range of 4 to 5.25 inches.

The top cap is 66-inches and must be cut to the proper size on-site.

Options:

type	1 - type 1	2 - type 2	3 - type 3
height	29, 37, 45, 53, 61, 69, 77, 85, 93, 101, 109		
top cap finish	metal colors		
panel trim	style		

Code	Price	H (in.)	W (in)	Weight (lb.)	Volume (ft3)	
Type 1 (2.25 to 3.25-inches)						
C-HWA1-29	414	29	3.6	0.2	0.2	



What’s Included:

Two 180-degree connection filler covers (full or partial, as specified), top cap, connection hardware.

How to Specify:

Specify panel trim finish.

A metal color must be specified for the panel trim finish.

Notes:

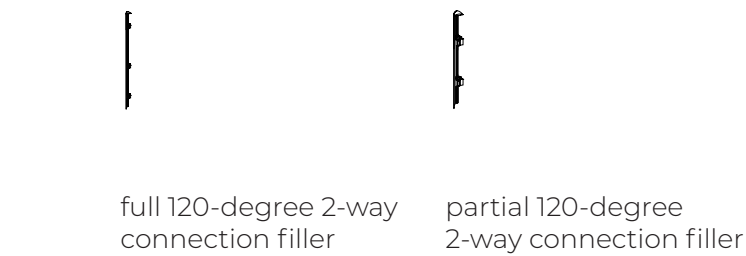
Use the full 180-degree filler to connect two panels that are the same height.

Use the partial 180-degree filler to connect two panel frames where a change of height occurs

Options:

height	8, 16, 24, 32, 37, 40, 45, 48, 53, 56, 61, 64, 69, 72, 77, 85, 93, 101, 109							
type	R full filler		P partial filler					
top cap finish	metal colors							
panel trim	style							

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
Full 180-degree Filler					
C-HFSR-37	183	37	1.1	0.2	0
C-HFSR-45	222	4			



What’s Included:

Full Filler: full 120-degree 2-way connection filler, top cap, connection hardware.

Partial Filler: partial 120-degree 2-way connection filler, top cap, bottom plastic connector trim, connection hardware.

Notes:

Use the full 120-degree 2-way connection filler to connect two panel frames that are the same height.

Use the partial 120-degree 2-way connection filler to connect two panel frames where a change of height occurs.

How to Specify:

Specify panel trim finish.

A metal color and panel trim style must be specified for the top cap finish.

Options:

height	8, 16, 24, 29, 32, 37, 40, 45, 48, 53, 56, 61, 64, 69, 72, 77, 85, 93, 101, 109	
type	R full filler	P partial filler
top cap finish	metal colors	
panel trim	style	

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)



120-degree 3-way connection filler

What’s Included:

120-degree 3-way connection filler, top cap, connection hardware

How to Specify:

Specify panel trim finish.
A metal color and panel trim style must be specified for the top cap finish.

Notes:

Use the 120-degree 3-way connection filler to connect three panel frames that are the same height.

Options:

height29, 37, 45, 53, 61, 69, 77, 85, 93, 101, 109

top cap finishmetal colors

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
C-HF3R-29	90	29	1.8	0.07	0.07
C-HF3R-37	90	37	1.1	0.2	0
C-HF3R-45	112	45	1.3	0.3	0
C-HF3R-53	117	53	1.5	0.3	0
C-HF3R-61	119	61	1.7	0.3	0
C-HF3R-69	122	69	1.9	0.4	0
C-HF3R-77	129	77	2.1	0.4	0
C-HF3R-85	147	85	2.		



What's Included:

Floor Gripper (for carpet floors or non-carpet floors, as specified)

How to Specify:

There are no color options for floor grippers.

Notes:

Floor grippers stabilize panels on either carpet floors or non-carpet floors.

Options:

type **C** carpeted floors **N** non-carpeted floors

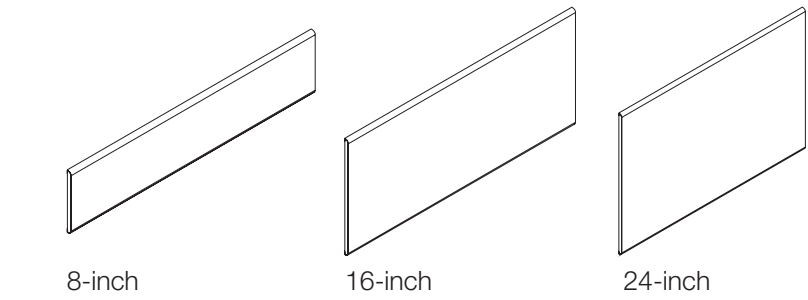
Code	Price	Weight (lb.)	Volume (ft³)
carpeted floors			
C-HGC0	3	0	0
non carpeted floors			
C-HGN0	3	0	0



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Tiles

tiles

acoustic tackable fabric tile	46
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What's Included:

Acoustic Tackable Fabric Tile, installation hardware.

How to Specify:

Refer to the finish card for a complete listing of metal colors.

Notes:

Accoustic tackable fabric tiles provide accoustical privacy and a tackable vertical surface.

Options:

fabric grade	1 - grade 1	2 - grade 2	3 - grade 3
height	8, 16, 24		
width	18, 24, 30, 36, 42, 48, 54, 60		
finish	panel fabrics		

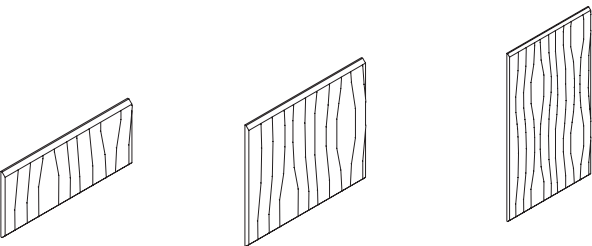
How to Order and Read your Code:

C	PTA	1	8	18
product line	item	fabric grade	height	width

Code	Price
------	-------

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
Grade 2					
C-PTA2-0824	116	8	24	2.4	0.1
C-PTA2-0836	139	8	36	3.7	0.1
C-PTA2-0842	145	8	42	4.3	0.1
C-PTA2-0848	149	8	48	5	0.1
C-PTA2-0860	160	8	60	6.2	0.2
C-PTA2-1624	134	16	24	5	0.1
C-PTA2-1630	139	16	30	6.2	0.2
C-PTA2-1636	172	16	36	7.5	0.2
C-PTA2-1642	178	16	42	8.7	0.2
C-PTA2-1648	184	16	48	10	0.3
C-PTA2-1654	189	16	54	11.2	0.3
C-PTA2-1660	198	16	60	12.5	0.4
C-PTA2-2418	145	24	18	5.6	0.2
C-PTA2-2424	156	24	24	7.3	0.2
C-PTA2-2430	161	24	30	9.3	0.3
C-PTA2-2436	203	24	36	11.2	0.3
C-PTA2-2442	214	24	42	13.1	0.4
C-PTA2-2448	219	24	48	14.9	0.4

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
Fluted Acylic					
C-PTGL-0818	200	8	18	1.7	0.1
C-PTGL-0824	218	8	24	2	0.1
C-PTGL-0830	229	8	30	2.3	0.1
C-PTGL-0836	248	8	36	2.6	0.1
C-PTGL-0842	270	8	42	3	0.1
C-PTGL-0848	287	8	48	3.3	0.1
C-PTGL-0854	303	8	54	3.6	0.2
C-PTGL-0860	317	8	60	3.9	0.2
C-PTGL-1618	232	16	18	2.4	0.1
C-PTGL-1624	255	16	24	2.8	0.1
C-PTGL-1630	276	16	30	2.9	0.2
C-PTGL-1636	300	16	36	3.6	0.2
C-PTGL-1642	321	16	42	4	0.2
C-PTGL-1648	344	16	48	4.4	0.3
C-PTGL-1654	365	16	54	4.8	0.3
C-PTGL-1660	382	16	60	5.2	0.4
C-PTGL-2418	276	24	18	3.1	0.2
C-PTGL-2424	299	24	24	3.6	0.2
C-PTGL-2430	33				



8-inch 16-inch 24-inch

What’s Included:

Laminate tile, installation hardware.

How to Specify:

Refer to the laminate card for a complete listing of laminates.

Notes:

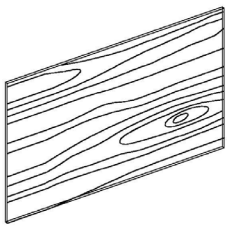
Laminate tiles provide an easy to clean hard surface.

Grain direction is vertical.

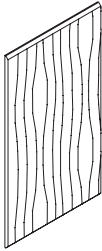
Options:

height	8, 16, 24
width	18, 24, 30, 36, 42, 48, 54, 60
finish	laminate colors

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
C-PTL0-0818	116	8	18	1.8	0.06
C-PTL0-0824	121	8	24	2.4	0.08
C-PTL0-0830	132	8	30	3.1	0.1
C-PTL0-0836	137	8	36	3.7	0.11
C-PTL0-0842	147	8	42	4.4	0.13
C-PTL0-0848	156	8	48	5	0.15
C-PTL0-0854	165	8	54	5	



Horizontal Wood Grain



Vertical Wood Grain

What’s Included:

Laminate tile, installation hardware.

How to Specify:

Refer to the laminate card for a complete listing of laminates. Specify “-WG” for horizontal woodgrain.

Options:

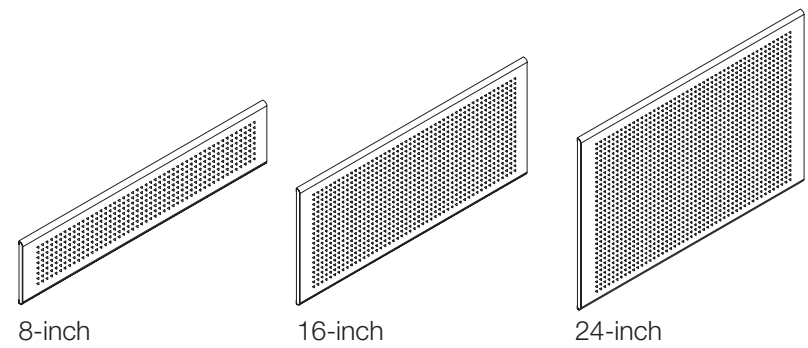
height	21, 29, 37, 45, 53, 61, 69, 77, 85
width	18, 24, 30, 36, 42, 48, 54, 60
finish	laminate colors

Notes:

Laminate tiles provide an easy to clean hard surface.

Grain direction is available in vertical and horizontal.

Code	Price	H (in.)	W (in.)	Weight (lb.)	Volume (ft³)
Horizontal woodgrain					
C-PTLX-2118-WG	163	21	18	5.91	0.14
C-PTLX-2124-WG	175	21	24	7.88	0.18
C-PTLX-2130-WG	189	21	30	9.84	0.23
C-PTLX-2136-WG	205	2			



What’s Included:

Perforated metal tile, installation hardware.

How to Specify:

Refer to the metal card for a complete listing of metal colors.

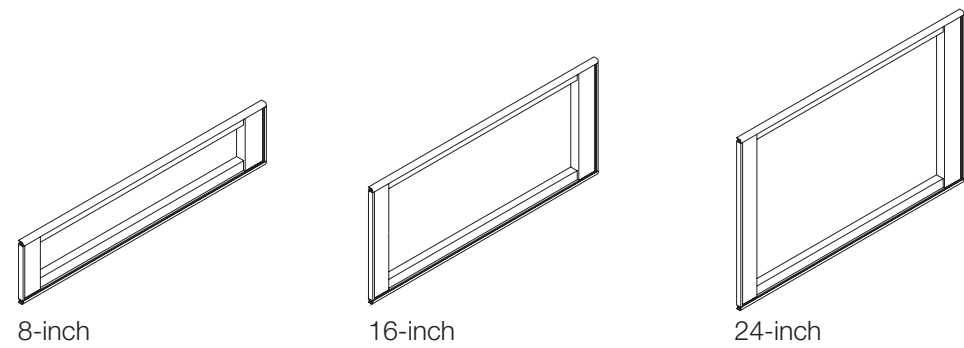
Notes:

Perforated metal tiles provide a unique architectural element, while allowing for airflow.

Options:

height	8, 16, 24
width	18, 24, 30, 36, 42, 48, 54, 60
finish	metal colors

Code	Price	H (in.)	W (in)	Weight (lb.)	Volume (ft³)
C-PTM0-0818	112	8	18	1.5	0.1
C-PTM0-0824	119	8	24	2	0.1
C-PTM0-0830	129	8	30	2.5	0.1
C-PTM0-0836	134	8	36	3.1	0.1
C-PTM0-0842	144	8	42	3.6	0.1
C-PTM0-0848	156	8	48	4.1	0.1
C-PTM0-0854	163	8	54	4.6	



What’s Included:

Pass-Through Tile, installation hardware.

How to Specify:

Refer to the metal card for a complete listing of metal colors.

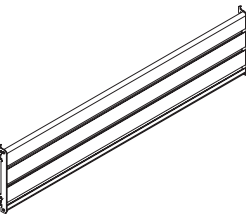
Notes:

The pass-through tile allows data and communication cables to be shared between workstations.

Options:

height	8,16, 24
width	18, 24, 30, 36, 42, 48, 54, 60
finish	metal colors

Code	Price	H (in.)	W (in)	Weight (lb.)	Volume (ft³)	Code	Price	H (in.)	W (in)	Weight (lb.)	Volume (ft³)
C-PTO0-0818	170	8	18	1.5	0.1	C-PTO0-1642	243	16	42	3	0.2
C-PTO0-0824	183	8	24	1.7	0.1	C-PTO0-1648	254	16	48	3.2	0.3
C-PTO0-0830	195	8	30	2	0.1	C-PTO0-1654	270	16	54	3.5	0.3
C-PTO0-0836	206	8	36	2.2	0.1	C-PTO0-1660	278	16	60	3.7	0.4
C-PTO0-0842	222	8	42	2.5	0.1						



8-inch

What’s Include:

Accessory Tile, installation hardware.

How to Specify:

Refer to the metal/vinyl card for a complete listing of metal colors

Notes:

The accessory tile supports all personal organizers. Please refer to the accessories section [on page 166](#) of this price book for details.

Options:

height	8
width	18, 24, 30, 36, 42, 48, 54, 60
finish	metal

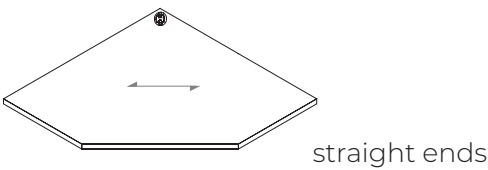
Code	Price	H (in.)	W (in)	Weight (lb.)	Volume (ft³)
C-PTA0-0818	156	8	18	3	0.1
C-PTA0-0824	178	8	24	3.8	0.1
C-PTA0-0830	203	8	30	4.7	0.1
C-PTA0-0836	228	8	36	5.6	0.1
C-PTA0-0842	255	8	42	6.4	0.1
C-PTA0-0848	283	8	48	7.3	0.1
C-PTA0-0854	307	8	54	8.2	0.2
C-PTA0					



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Worksurfaces

worksurfaces

straight worksurface	76
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panel-mounted j-table	104
panel-mounted y-table	106
c-table extension	108
u-table extension	109
bridge worksurface	110
radiused extended surface	112
tempered glass transaction top	113
laminate countertop	114



What's Included:

5-Sided Corner Workspace with straight front, grommet

Notes:

Grain direction is indicated in the above illustration.

How To Specify:

- Specify laminate color.
- The workspace trim color will default to match the laminate color unless otherwise specified, see the laminate finish card for details.
- Edge profile must be specified for 1.5-inch thick workspaces.
- Keyboard tray can be mounted to this workspace. Refer to the Accessories section [on page 166](#) for details.

Options:

thickness	C 1-inch	CT 1.5-inch
width	36, 42, 48	
depth	18, 24, 30	
surface finish	laminate colors	
edge profile (1.5-inch only)	straight	

Code	Price	W (in.)	D 1 (in.)	Weight (lb)	Volume (ft³)
1" Thick					

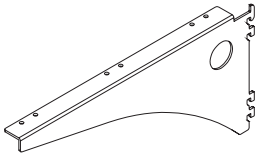


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Worksurface Supports

worksurface supports

cantilever arm	118
universal bracket	119
single post	120
horizontal surface support	121
laminated gable	122
intermediate gable	123
open metal gable	124



What’s Included:

Cantilever Arm, installation hardware.

How to Specify:

Cantilever arms are available only in black.

Options:

size	16, 22		
position	R right	L left	

Notes:

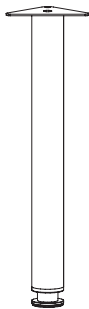
The cantilever arm mounts to the panel frame to support worksurfaces.

Worksurfaces 24 inches and greater require the 22-inch cantilever to be used.

How to Order and Read your Code:

C	CCAB	16	L
product line	item	width	position

Code	Price	D 1 (in.)	Weight (lb)	Volume (ft³)
C-CCAB-16	110	16	2.2	0.01
C-CCAB-16-L	110	16	2.2	0.01
C-CCAB-16-R	110	16	2.2	0.01
C-CCAB-22	118	22	2.7	0.01
C-CCAB-22-L	118	22	2.7	0.01
C-CCAB-22-R	118	22	2.7	0.01



What’s Included:

Single Post, leveler, installation hardware.

How to Specify:

Specify metal finish. See the metal finish card for details.

Notes:

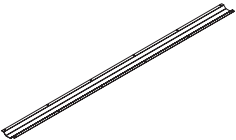
The single post is 28-inch in height and includes an integral leveler that provides a 3-inch levelling range.

This item should be used together with panel-mounted workspace supports to support semi-suspended workspaces.

Options:

finishmetal finish colors

Code	Price	H (in.)	Weight (lb)	Volume (ft³)
C-CP1G-03	156	28	7	0.11



What’s Included:

Horizontal Surface Support, installation hardware.

How to Specify:

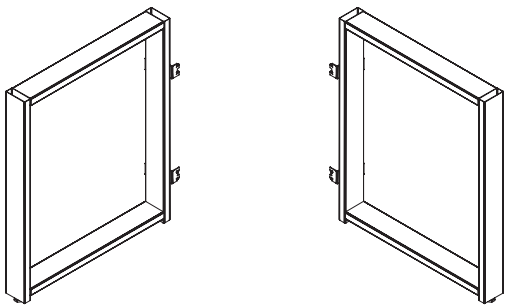
The horizontal surface support is available only in silver.

Notes:

The horizontal surface support is used to support workspaces 54-inches and longer.

This item is mounted to the underside of a workspace.

Options:



right hand

left hand

What's Included:

Open metal gable, installation hardware.

How to Specify:

Specify metal color.

Notes:

- Open metal gables can be used to support worksurfaces in the left or right position.
- The depth of the open metal gable should match the depth of the worksurface that it will support at the end of a run.
- Use the 12 or 18-inch pen metal gable to support worksurface in the middle of a run.
- Open metal gables cannot be used in freestanding applications

Options:

position	R right L right
size	12, 18, 24, 30
finish	metal colors

Code	Price	H (in.)	D 1 (in.)	Weight (lb)	Volume (ft ³)
Left Hand					
C-CGLM-12	509	28	12	6	0.58
C-CGLM-18	535	28	18	10	0.88
C-CGLM-24	573	28	24	14	1.17

