



Cosmo Pricebook

January 2026

Contents

Overview	v
the line-up	vi
product overview	x
features and benefits	xi
variable height panel combinations	xii
maximum span of panels	xiii
electrical cable length calculation	xiv
storage capacity and handle options	xv
Panel Frames	18
panel frame	20
panel frame for full acrylic panel	22
panel frame with countertop capability	24
panel frame with flip-up capability	26
stack-on panel frame	28
panel door	30
acrylic sliding door	31
lockable acrylic sliding door	32
end trim	33
wall-to-panel connector	34
t-connection filler	36
90-degree filler	37
180-degree connection filler	38
135-degree 2-way connector	39
120-degree 2-way connection filler	40
120-degree 3-way connection filler	42
4-way connection filler	43
floor grippers	44
Tiles	46
acoustic tackable fabric tile	48
monolithic fabric tile	52
acrylic tiles	56
magnetic whiteboard tile	59
lamine tile	60
monolithic laminate tile	62
monolithic laminate tile	64
perforated metal tile	68
pass-through tile	70
fabric flip-up belt-line tile	71
accessory tile	72

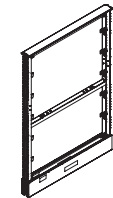
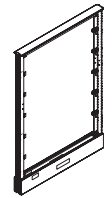
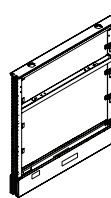
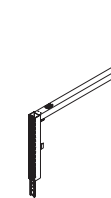
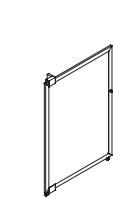
Worksurfaces	74
straight worksurface	76
straight worksurface with power grommet	80
wave return with straight end	82
extended corner with curved front	88
angled worksurface with curved front	90
flexed worksurface with curved front	92
5-sided corner worksurface with straight front	94
5-sided corner worksurface with curved front	96
6-sided corner worksurface	97
panel-mounted d-table	98
panel-mounted p-table	100
panel-mounted j-table	102
panel-mounted y-table	104
c-table extension	106
u-table extension	107
bridge worksurface	108
radiused extended surface	110
tempered glass transaction top	111
lamine countertop	112
Worksurface Supports	116
cantilever arm	118
universal bracket	119
single post	120
horizontal surface support	121
lamine gable	122
intermediate gable	123
open metal gable	124
Mounted Storage	126
panel-mounted flipper cabinet	128
suspended flipper cabinet	130
wall mounted flipper cabinet	132
top mounted shared open shelf	134
cubby storage	136
open metal shelf	137
overhead back bracket	138
double channel wall mount bracket kit	139

Freestanding Storage	140
mobile pedestal	142
mobile pedestal with seat	143
freestanding pedestal	144
freestanding joined pedestal	145
freestanding lateral file	146
freestanding lateral file	147
closed storage tower	148
open storage tower with wardrobe	149
closed storage tower with closet	150
file/file/file storage tower	151
single door storage cabinet	152
double door storage tower	154
combination cabinet	155
Storage	156
end gable pedestal	158
underdesk joined pedestal	159
underworksurface open shelf	160
underdesk lateral file	162
underdesk storage cabinet	163
Accessories	164
work organizers	166
accessory bar	167
pencil tray	168
coat hook	169
keyboard tray	170
monitor arm	171
top trim mounted privacy screen	172
wall mounted tackboard	174
worksurface edge mounted screen	178
panel mounted privacy screen	180
	185
Electrics, Communication, Lighting	186
task light	188
power modules	189
electric starter harness	190
communication kit	191
power pole	192
belt-line electrics power module	194
horizontal wire manager	195
connector harness	196
male/female extension harness	198

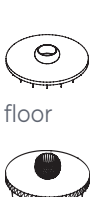
Overview	
the line-up	vi
product overview	x
features and benefits	xi
variable height panel combinations	xii
maximum span of panels	xiii
electrical cable length calculation	xiv
storage capacity and handle options	xv
Caution	xvi

the line-up

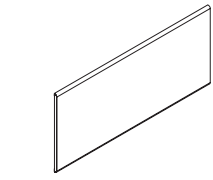
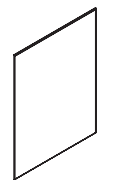
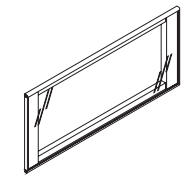
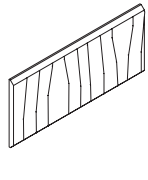
Panel Frames and Connectors

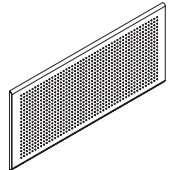
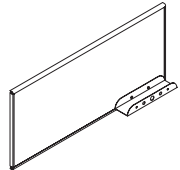
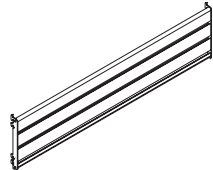
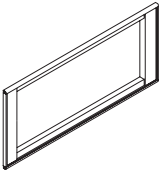
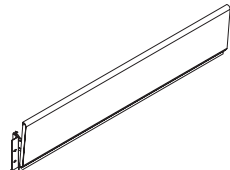
standard panel frame	full acrylic panel frame	countertop capability	regular stack-on frame	door stack-on frame	panel door	acrylic sliding door	lockable acrylic sliding door
							
h=37"-85" w=18"-60"	h=37"-85" w=18"-60"	single panel h=37"-45" w=24"-60"	h=8", 16", 24" w=18"-60"	h=8", 16", 24" w=36"-42"	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"-109"	h=8"-72"

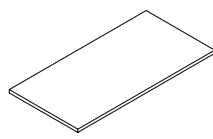
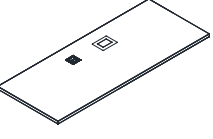
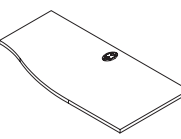
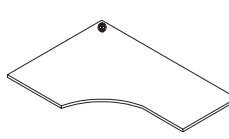
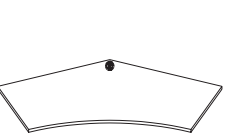
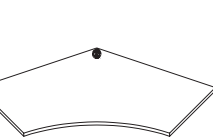
full 135° 2-way connector	full 120° 2-way connector	partial 120° 2-way connector	full 120° 3-way connector	full 4-way connector	wall to panel connector	floor grippers
						
h=37"-109"	h=37"-109"	h=8"-72"	h=37"-109"	h=37"-109"	h=37"-109" Type 1, 2, 3	floor carpet

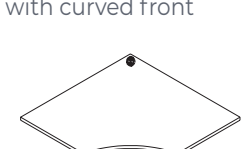
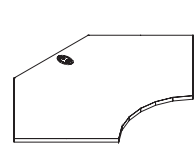
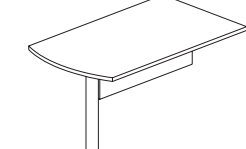
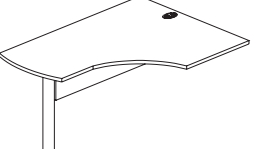
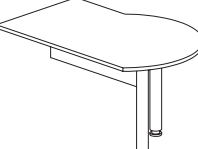
Tiles

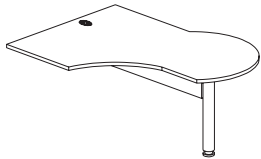
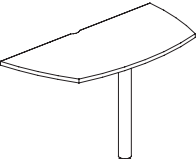
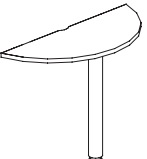
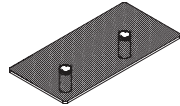
acoustic tackable fabric tile	monolithic fabric tile	acrylic tile	laminate tile	monolithic laminate tile
				
h=8"-24" w=18"-60"	h=32"-80" w=18"-60"	h=8"-24" w=18"-60"	h=8"-24" w=18"-60"	h=32"-80" w=18"-60"

perforated metal tile	magnetic whiteboard tile	accessory tile	pass-through tile	belt-line access tile
				
h=8"-24" w=18"-60"	h=16"-24" w=18"-60"	h=8" w=18"-60"	h=8", 16", 24" w=18"-60"	h=8" w=18"-60"

Worksurfaces

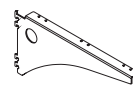
straight worksurface	straight worksurface	wave return worksurface	extended corner with curved front	135° worksurface with curved front	120° worksurface with curved front
					
w=18"-96" d=18"-36"	w=36"-96" d=24"-30"	w=30"-96" d=24"-36"	w=36"-48" d=18"-30" l=42"-60"	w=24"-36" d=18"-30"	w=24"-36" d=18"-30"

5-sided corner worksurface with curved front	6-sided corner worksurface	panel mounted d-table	j-table	p-table
				
w=36"-48" d=18"-30"	w=24" d=24"-30"	w=60"-84" d=30"-36"	w=60"-78" d=24"-30"	w=60"-84" d=30"-36"

y-table	u-table extension	c-table extension	tempered glass transaction top-straight	laminate countertop
				
w=60"-84" d=24"-30"	w=39"-63" d=18"-28"	w=39"-63" d=16"-26"	w=24"-54" d=12"	w=24"-60" d=15"

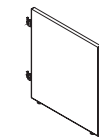
Worksurface Supports

cantilever arm



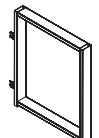
d=16"-22"

laminate gable



d=12"-36"

open metal gable



d=12"-30"

single post



d=54"-78"

horizontal surface support



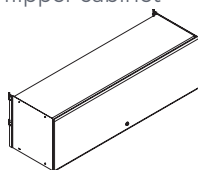
d=54"-78"

universal bracket t-kit



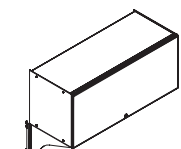
Storage

panel-mounted flipper cabinet



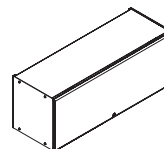
w=30"-60"
d=14"

suspended flipper cabinet



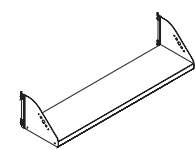
w=30"-60"
d=14"

wall mounted flipper cabinet



w=30"-60"
d=14"

open metal shelf



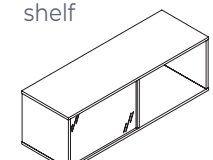
w=24"-60"
d=12"

overhead back bracket



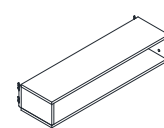
w=24"-60"

top mounted shared open shelf



w=30"-87"
d=16"

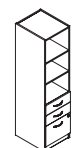
cubby storage



w=24"-48"
d=11"

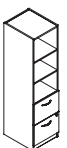
Open Storage Tower

box/box/file



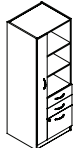
h=66"
w=18"
d=21"

file/file



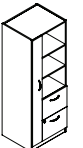
h=66"
w=24"
d=21"

box/box/file wardrobe



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

file/file wardrobe



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

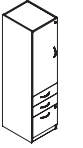
Closed Storage Tower

file/file left-hand



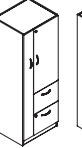
h=66"
w=24"
d=21"

box/box/file left-hand



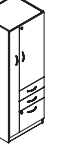
h=66"
w=24"
d=21"

file/file wardrobe



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

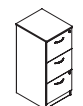
box/box/file wardrobe



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

Storage Tower

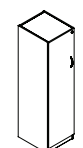
file/file/file



h=42"
w=18"
d=21"

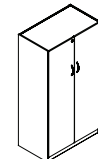
Cabinet

coat bar



h=66"
w=18"-24"
d=21"

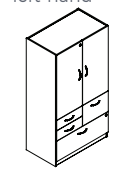
Double cabinet with shelves



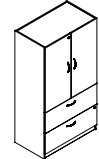
h=66"
w=36"
d=21"

Combination cabinet

joined pedestal lateral file left-hand

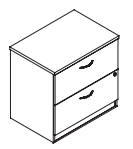


h=66"
w=36"
d=21"



h=66"
w=30"-36"
d=21"

Freestanding Lateral File Cabinet



h=2, 3, 4 drawer
w=30"-42"
d=21"

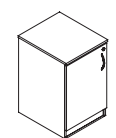
Underdesk Lateral File Cabinet



h=2 drawer
w=30"-42"
d=21"

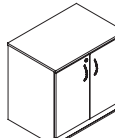
Freestanding Cabinet

single door



w=18"-36"

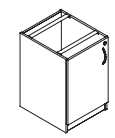
double door



w=30"-36"

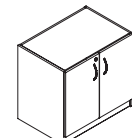
Underdesk Cabinet

single door



w=18"-36"

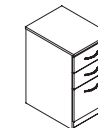
double door



w=30"-36"

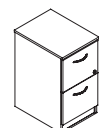
Freestanding Pedestal

box/box/file



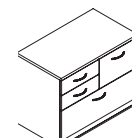
w=16"
d=21"

file/file



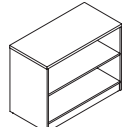
w=16"
d=21"

Joined pedestal



w=36"
d=21"

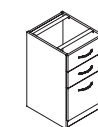
Underdesk Open Shelf



w=24"-96"
d=18"

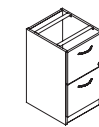
Underdesk pedestal

box/box/file



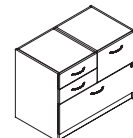
w=16"
d=18"

file/file



w=16"
d=18"

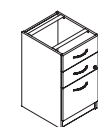
Joined pedestal



w=36"
d=21"

End Gable pedestal

box/box/file



w=16"
d=24", 30"

file/file



w=16"
d=24", 30"

Mobile pedestal

box/file



w=17"
d=23"

Mobile pedestal with seat

box/file



w=17"
d=23"

Accessories

Work Organizers

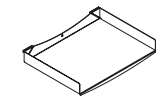
pen holder



paper sorter



paper tray

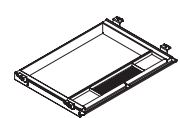


accessory rail



w = 9", 13"

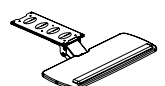
pencil drawer



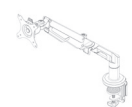
w = 18" - 60"

Ergonomic Accessories

adjustable keyboard tray



monitor arm single mount

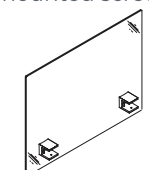


monitor arm double mount



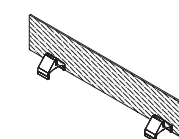
Enhancements

worksurface edge mounted screen



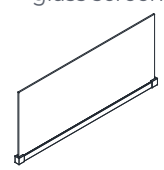
w = 24" - 90"
h = 22"

top trim mounted privacy screen



w = 18" - 60"
h = 8", 16"

acrylic and glass screen



h = 8" - 16"
w = 18" - 60"

coat hook



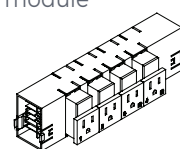
hang-on nameplate



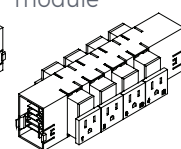
Electrics, Communication & Lighting

Power & Data

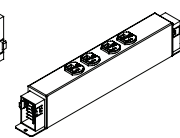
single-sided power base module



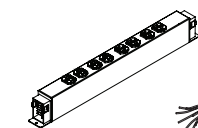
double-sided power base module



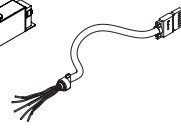
4 outlets belt-line module



8 outlets belt-line module



electric starter



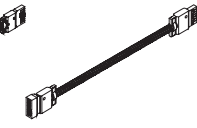
l = 72" or 168"

connector harness



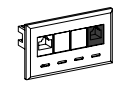
l = 22" - 181"

male/female extension



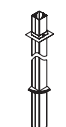
l = 44" or 122"

communications module configuration 1



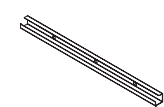
Wire Management

power poles



h = 72" - 144"

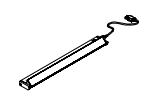
wire manager



w = 12" - 72"

Lighting

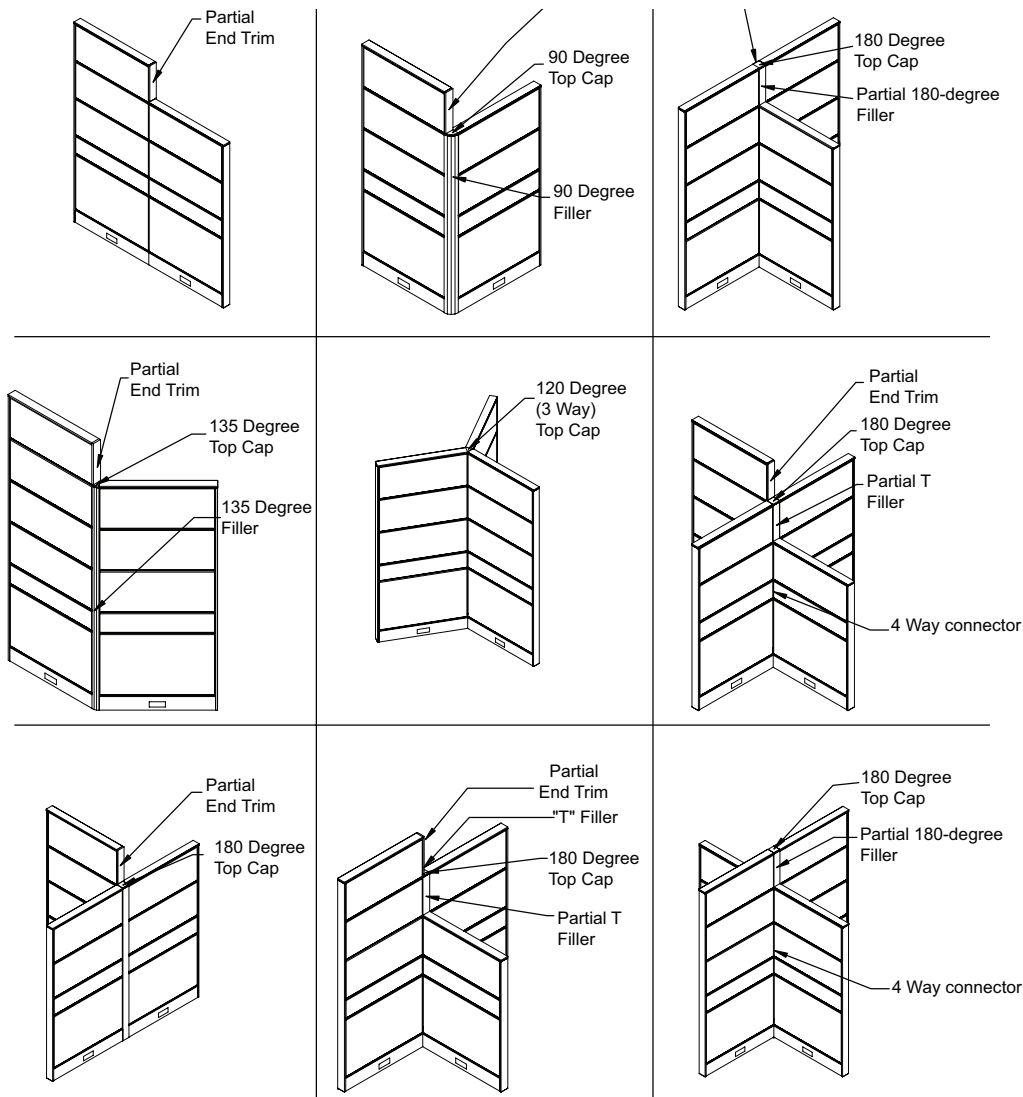
storage mounted task light



w = 24" - 48"

variable height panel combinations

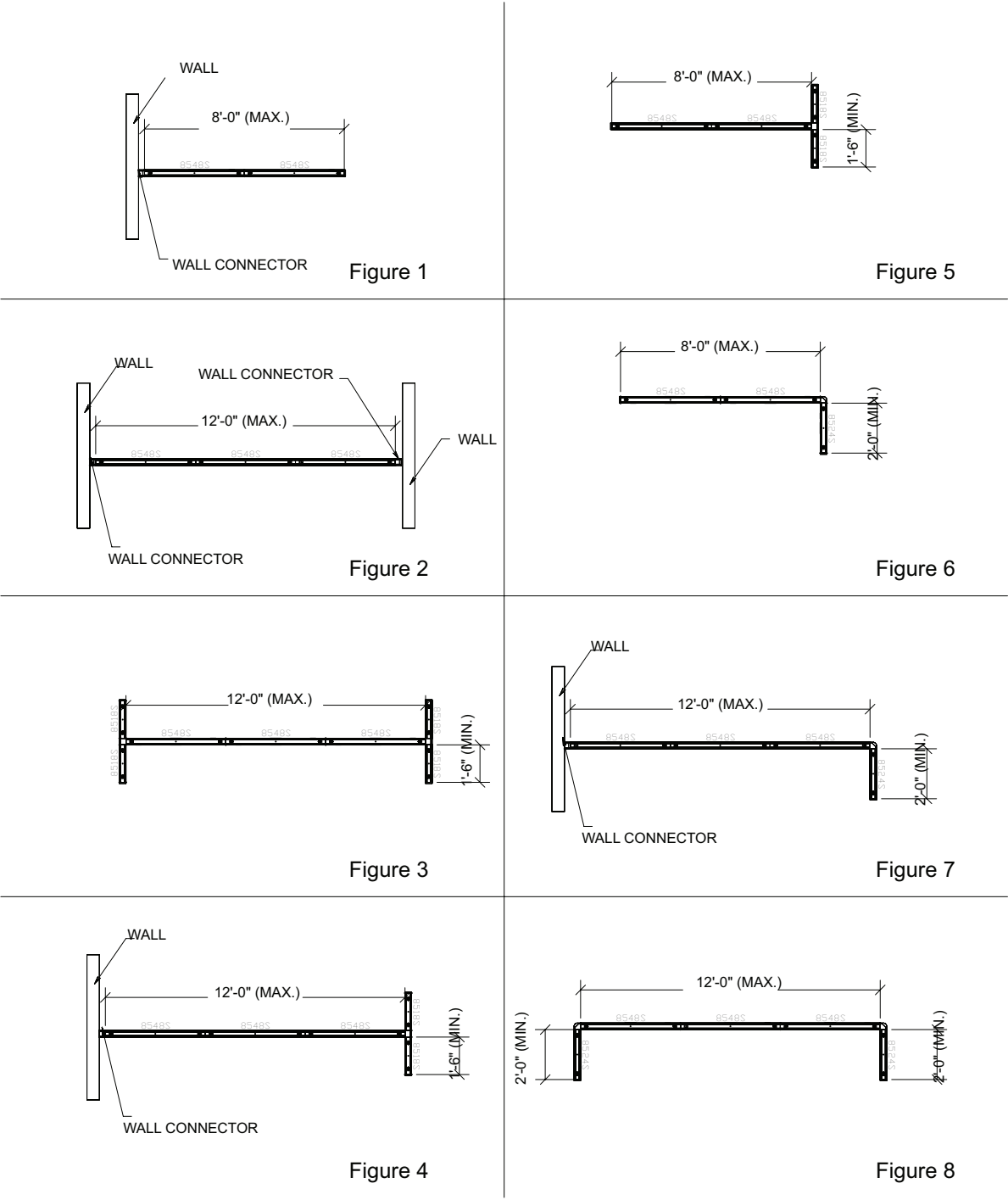
Cosmopolitan offers the flexibility of 90, 180, 120, and 135 degree connections at varying heights. Illustrated below are a few connection possibilities for Cosmopolitan panel frames.



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.

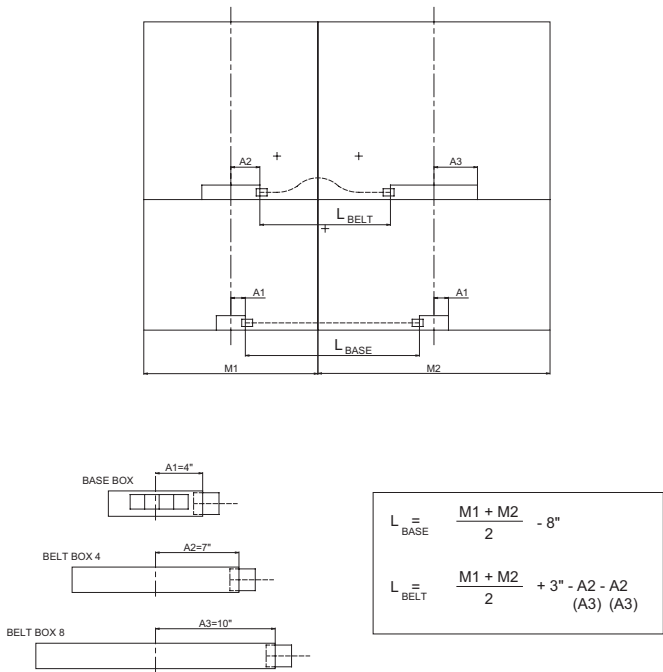
Maximum Span of Panels



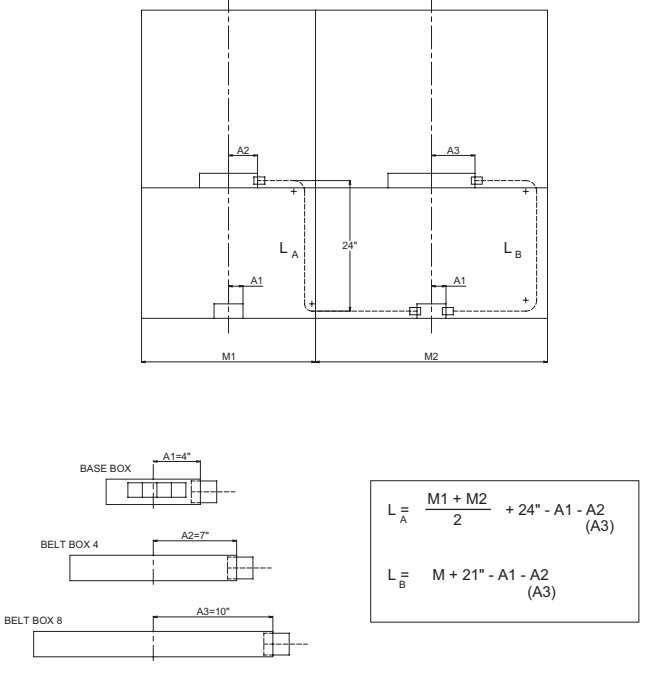
electrical cable length calculation

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

electrical cable length calculation on a straight panel connection

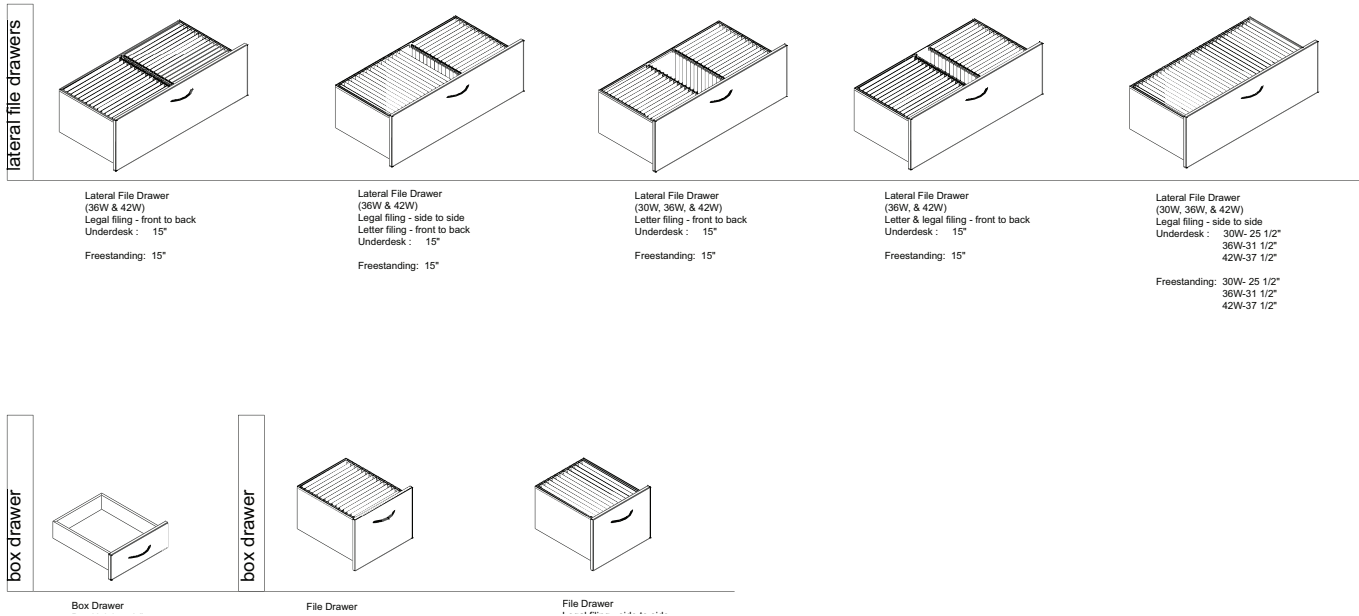


electrical cable length calculation on a straight panel connection

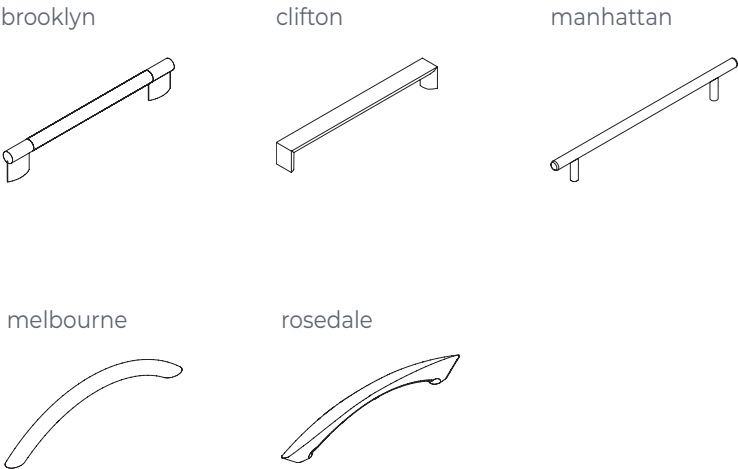


storage capacity and handle options

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:

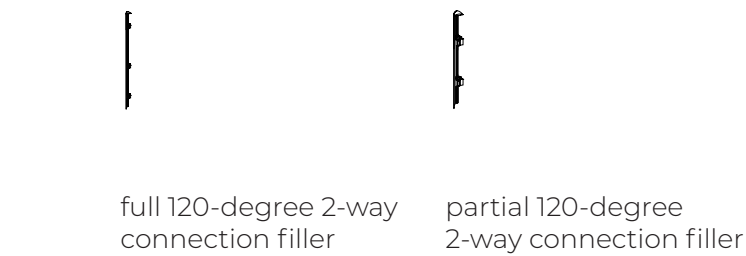
- ◊ Lock casters immediately after moving. Do not leave the casters unlocked when in use or in storage.
- ◊ Motion may increase the instability of any item with casters. If the wheels hit an obstruction the table's forward momentum often causes overturn, especially if the item is not equipped with wheel 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
January 2026
Panel Frames

panel frames and connectors

panel frame	20
panel frame for full acrylic panel	22
panel frame with countertop capability	24
panel frame with flip-up capability	26
stack-on panel frame	28
panel door	30
acrylic sliding door	31
lockable acrylic sliding door	32
end trim	33
wall-to-panel connector	34
t-connection filler	36
90-degree filler	37
180-degree connection filler	38
135-degree 2-way connector	39
120-degree 2-way connection filler	40
120-degree 3-way connection filler	42
4-way connection filler	43
floor grippers	44



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)
Full 120-degree 2-way Connection Filler					
C-HF2R-29	114	29	1.8	0.07	0.07
C-HF2R-37	142	37	1.1	0.2	0
C-HF2R-45	173	45	1.3	0.3	0
C-HF2R-53	180	53	1.5	0.3	0
C-HF2R-61	194	61	1.7	0.3	0
C-HF2R-69	204	69	1.9	0.4	0
C-HF2R-77	218	77	2.1	0.4	0
C-HF2R-85	246	85	2.3	0.5	0
C-HF2R-93	277	93	2.5	0.5	0
C-HF2R-101	287	101	2.7	0.6	0
Partial 120-degree 2-way Connection Filler					
C-HF2P-80	233	80	1.8	0.07	4.97
C-HF2P-08	78	8	0.2	0.1	0
C-HF2P-16	93	16	0.5	0.1	0
C-HF2P-24	122	24	0.6	0.1	0
C-HF2P-32	132	32	0.9	0.2	0
C-HF2P-40	162	40	1.1	0.2	0
C-HF2P-48	174	48	1.2	0.3	0
C-HF2P-56	185	56	1.4	0.3	0
C-HF2P-64	198	64	1.6	0.4	0



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



Cosmo Pricebook
January 2026
Tiles

tiles

acoustic tackable fabric tile	48
monolithic fabric tile	52
acrylic tiles	56
magnetic whiteboard tile	59
laminate tile	60
monolithic laminate tile	62
monolithic laminate tile	64
perforated metal tile	68
pass-through tile	70
fabric flip-up belt-line tile	71
accessory tile	72

