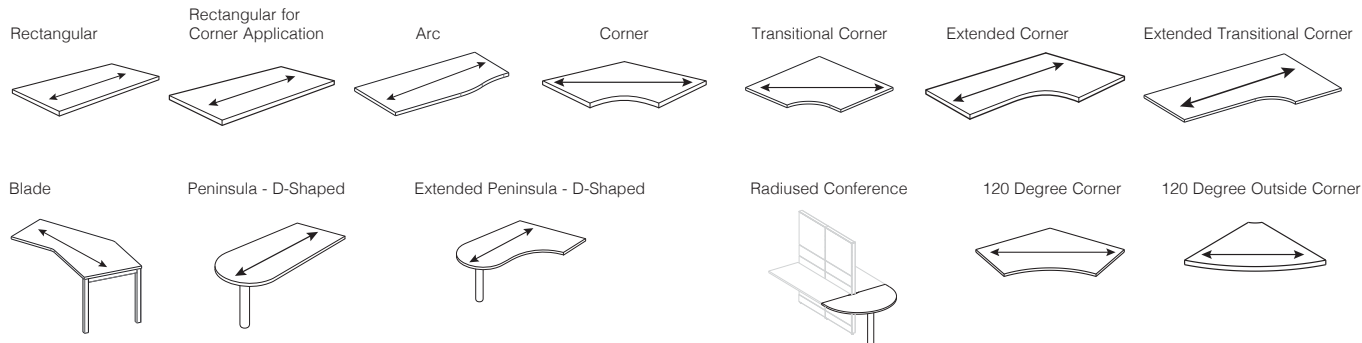


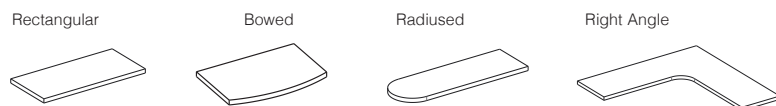
Components

Work Surface Shapes

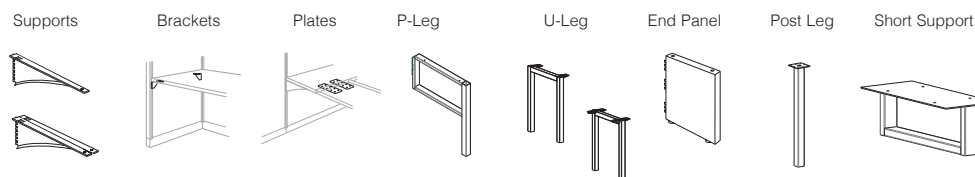


↔ Denotes direction of wood grain laminate.

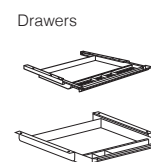
Counter Tops



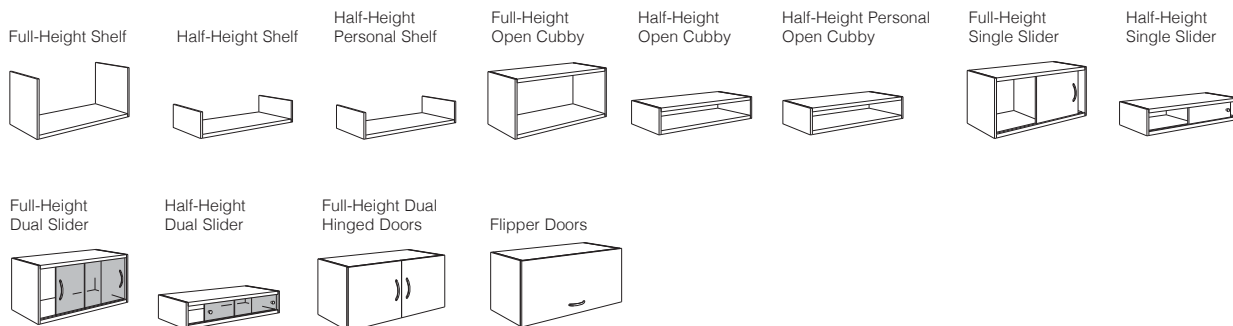
Work Surface Supports and End Panels



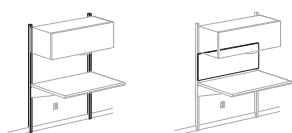
Accessories



Laminate Panel Hung Storage



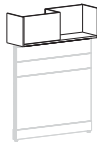
Component Mounting Rail and Tackboard



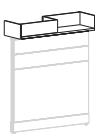
Components continued

Laminate Panel-Top Mounted Storage

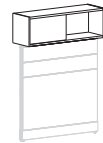
Full-Height Dual Shelf



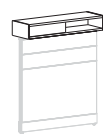
Half-Height Dual Shelf



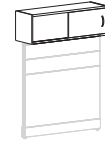
Full-Height Dual Open Cubby



Half-Height Dual Open Cubby



Full-Height Dual Sided Single Sliding Door

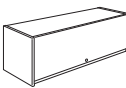


Half-Height Dual Sided Single Sliding Door

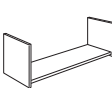


Steel Storage

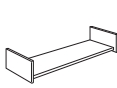
Flipper Door - Door stores over or below the top



Full-Height Shelf

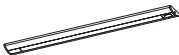


Half-Height Shelf



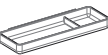
Task Lights

LED Task Light



Slatwall Tile Accessories

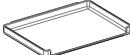
Pen Tray



Pen Cup



Paper Tray



Clip Holder



Surface Material Program

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

The following sections describe the Fellowes Surface Materials vocabulary.

Standard Program

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

Scheduled Program

Fellowes' 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 Fellowes 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.

COM

Customers Own Material program allows customers to select and specify their own fabric or laminate on Fellowes product. For detailed information please see page 140 or Trenddealer.com.

Pre-Approved COM

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

HOW TO ORDER SAMPLES

Standard Program Binder Cards

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

Standard Program Samples

Samples of fabrics and finishes are available through Fellowes 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/surface-materials. 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

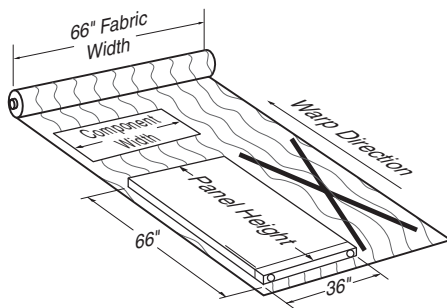
* Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo

** 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).

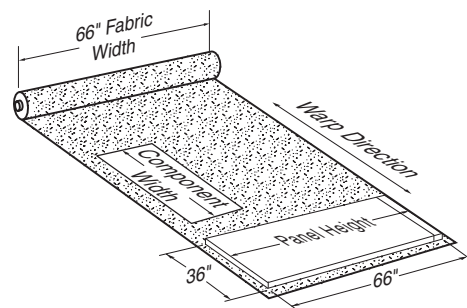
Fig. A



Railroad

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

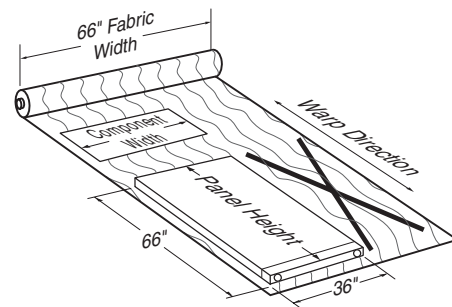
Fig. B



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).

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	
Z58	Granite		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
Guilford of Maine						Guilford of Maine		
Z4K	Coin					Z27	Bisque	
Z4M	Ecru					Z2C	Honey	
Z4P	Mushroom					Z2E	Peacock	
Z4R	Pumice					Z2G	Sage	
Z4N	Shadow							

* Available on Capture, Fabric Screens, and Volo

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

Standard Systems Finishes

Fellowes 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.

Smooth Metallic Paint

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

Standard Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
L	Light Gray
Y	Sand
E7	Shadow
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
EE	Sarum Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
ER	Espresso Pearwood
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

* Available on Capture, Fabric Screens, and Volo

To see all finish options, go to [Trendway.com](https://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
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 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	
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 Volo	Panel Vinyl TrendWall
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	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Fellowes standard trim paint color

To see all 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 Fellowes' design software, or through Fellowes 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 Fellowes 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 Fellowes Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.



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

Capture Keying Order Form

Customer P.O. Number _____ Fellowes Order Number _____

Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price \$16	Key Number \$101 - \$200	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	\$32	S101	3	5	John's Office
6	\$96	S101	2		Offices 201, 252

Additional Capture Lock Key(s) – CLKS

Qty.	List Price \$8	Key Number \$101 - \$200	
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 Fellowes Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

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

Capture Keying Order Form

Customer P.O. Number _____ Fellowes Order Number _____

Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price \$16	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.

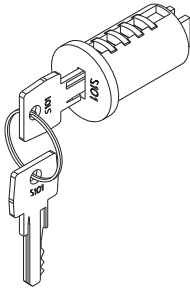
Capture Master Key(s)

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 Fellowes 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 in order for these units to lock. This set can also be ordered to replace an existing Capture Core/Key Set. Includes a Capture lock core and 2 lock keys.

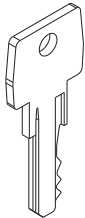
Capture Core Installation/Removal Key
The Capture Core Installation/Removal Key is needed to install or remove Capture Cores in Capture filing units. One Core Key is included at no charge with every 1 to 50 Capture Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are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

Capture Lock Key
Replacement Capture Keys are available for order.



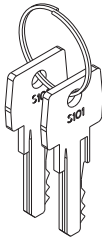
Capture Core/Key Set

	List Price	Catalog Number	Key Number
	\$16	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>	16
<i>8-Wire, 4-Circuit Base Frame</i>	22
<i>8-Wire, 4-Circuit Elevated Base Frame</i>	24
<i>Elevated Frame Stanchion</i>	26
<i>Glass Stacker Frames</i>	27
<i>Swing Door</i>	30
<i>Frameless Top Screens</i>	32
<i>Top Caps</i>	35
<i>Freestanding Screen Foot / Frame End Panel</i>	36
<i>Panel Hold Down Brackets</i>	37
<i>Connectors & Changes of Height</i>	38
<i>Connection Brackets</i>	47

Panel Layout Planning

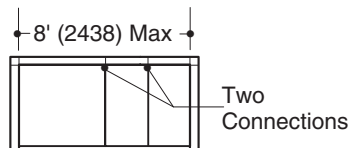
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

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

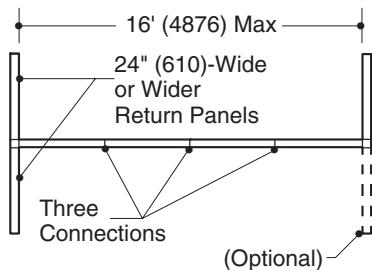


Non-Loaded Panel Runs

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

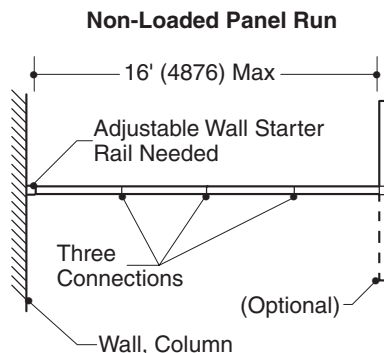
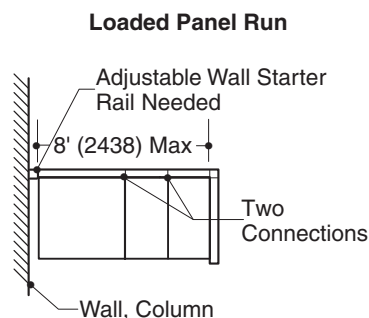


Fig. D



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

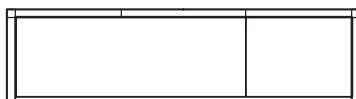
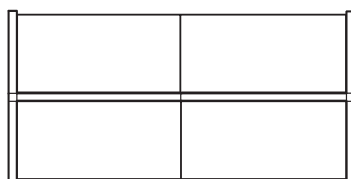


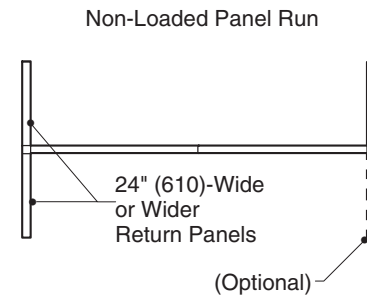
Fig. F

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).

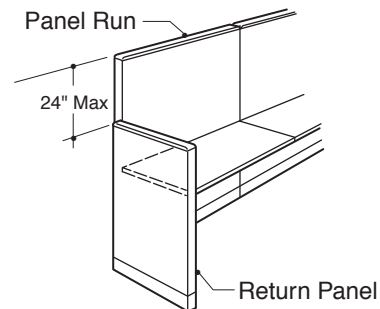
Fig. G



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



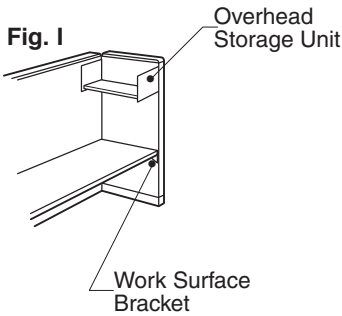
When specifying a 24" deep Work Surface with return panels, it is recommended that the front edge of the Surface be supported by a Support Leg, Storage element or Work Surface Bracket.

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).

Fig. I

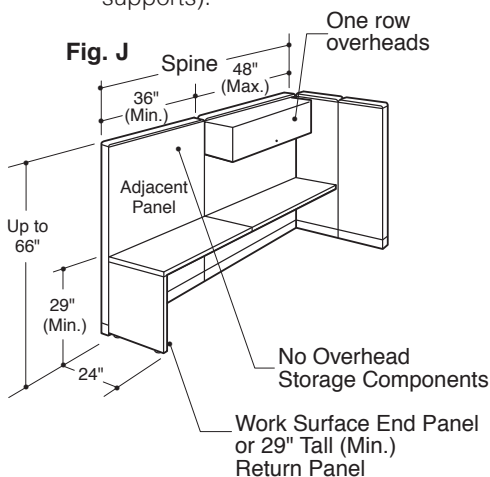


How to Plan for Lower Height Return Panels

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):

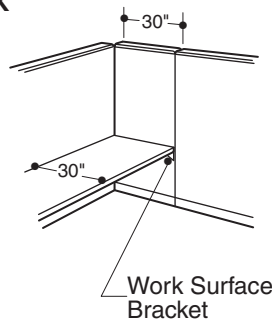
- Any work surface loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 34" (864)-high return panel or Work Surface End Panel must be at least 36" (914)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning 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).

Fig. J



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).

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

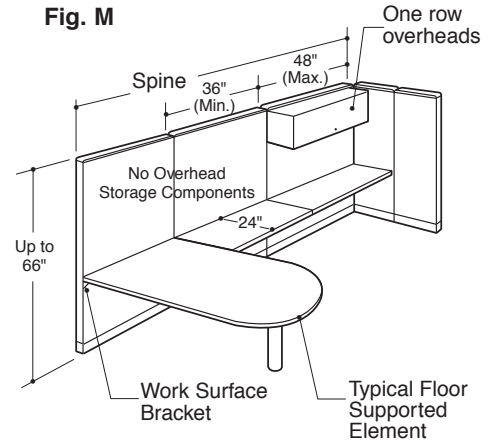
Floor Supported Elements may replace return panels if all of the following criteria are met: (Fig. M)

- 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

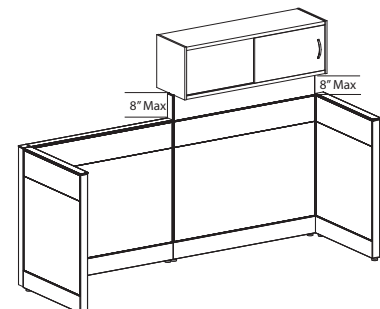
Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel. Tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are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



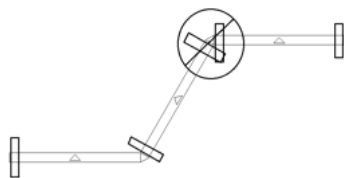
Planning Guidelines – Capture Freestanding Screen Foot

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:

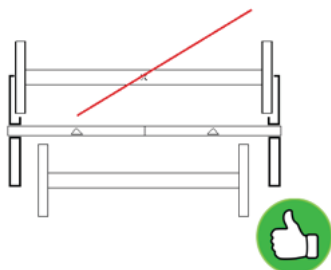
- A Screen Foot mounted at the beginning and end of the run
- Distance between Screen Feet does not exceed 8'

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.

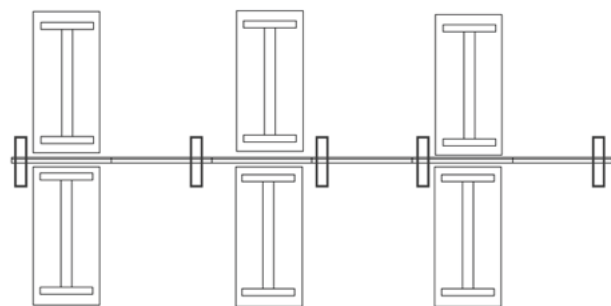


Perpendicular Configurations

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

1. Base Positioned Inside the Freestanding Screen Foot

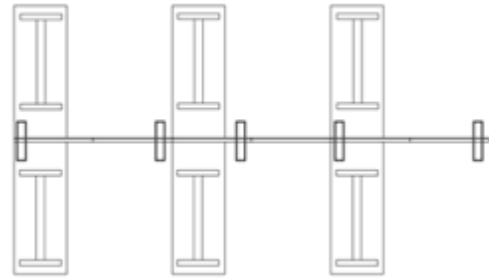
The Tables can be positioned inside of the Freestanding Screen Foot, regardless of Base size. Both the Express and 4 Adjustability Tables can easily be used in this configuration; however, a small reduction of usable office footprint will result.



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.

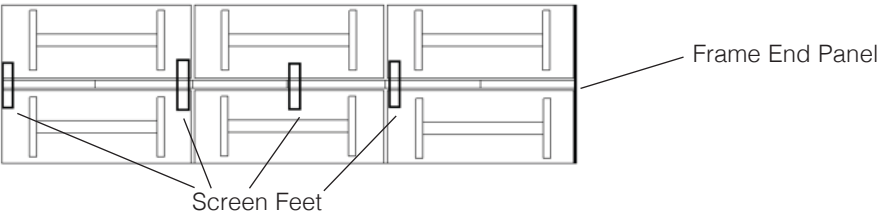
When ordered as a complete unit, the 4 Adjustability Table has a fixed base width per catalog number. When specifying 4 Adjustability Tables for a Freestanding Screen Perpendicular application, order the Base and Top separately so the Base can be sized smaller to fit next to the Panel Support Feet. Specify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

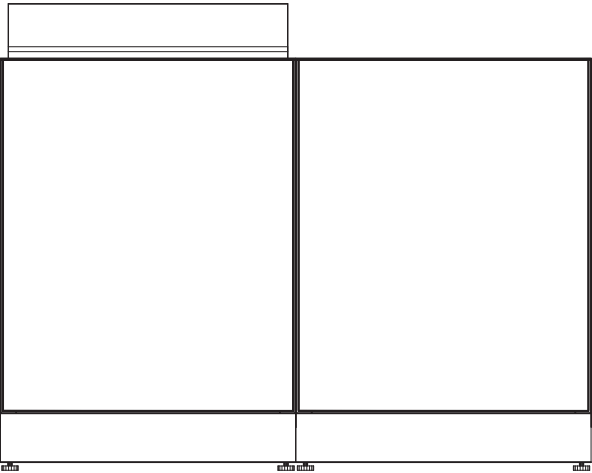


2. When used as a replacement for Return Panels, the same change of height planning holds true as for the Capture End Panel. When a full height overhead storage is used, the adjacent Return Panel cannot have a change of height greater than 16". All other change of height conditions without Panel hung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

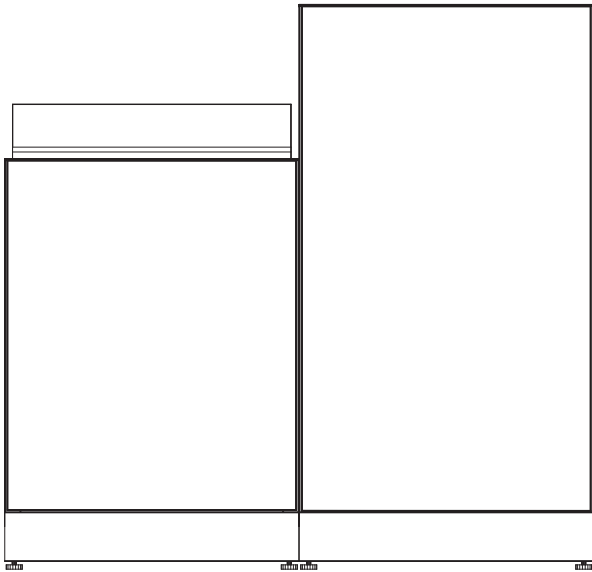
When attaching an End Panel to a taller Frame, use the Capture Change of Height Cover (CCH##).

Frameless Screen with Channel

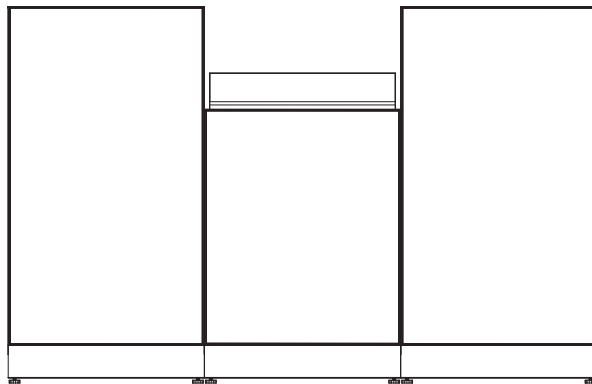
The Frameless Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame. They cannot be stacked two high or used with Glass Stacker Frames. These screens are designed so the glass can be specified to match a panel width or to span multiple panels, up to a total of 96" wide. 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)

