

DIVI[®] PANEL SYSTEM

March 2023 Price List

AIS

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WARRANTY & TERMS AND CONDITIONS

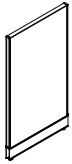
For Warranty & Terms and Conditions please visit:

<https://aiscmsprod.blob.core.windows.net/infocenter/AISTermsWarranty.pdf>

Note: Please see Screens Price Lists for Divi specific screens.

Divi Statement of Line

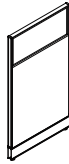
MONOLITHIC PANELS



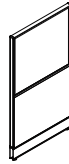
Hard Surface Permanent
Monolithic Panels
Powered or Non-Powered



Tackable Surface Permanent
Monolithic Panels
Powered or Non-Powered



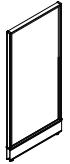
Quarter Glass Permanent
Monolithic Panels
Powered or Non-Powered



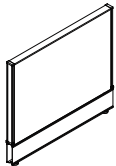
Half Glass Permanent
Monolithic Panels
Powered or Non-Powered



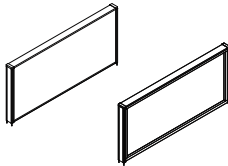
Air Flow / Wall Access
Permanent Monolithic Panels
Powered or Non-Powered



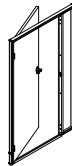
Full Glass Monolithic
Non-Powered Panels



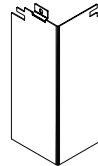
Hard Surface ADA Panels



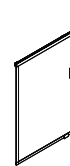
Stack-On Kits for Permanent
Monolithic Panels



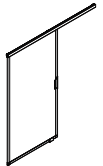
ADA Door Panels
With or Without Glass,
Left or Right Hand
Left Hand Door Shown



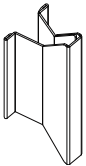
Shrouds for Divi Doors
2-Way or 3-Way
2-Way Shroud Shown



66" High Divi Linear Sliding
Privacy Screen



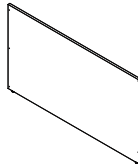
82" High Divi Linear Sliding
Privacy Screen



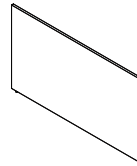
Sliding Door Handle Kit



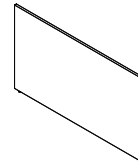
Single End Gallery Panels
Left or Right Hand
Left Hand Shown



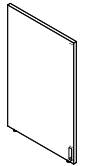
Single End for Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



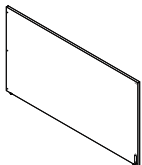
Single End for Wing Facing
Forward Gallery Panels
Left or Right Hand
Left Hand Shown



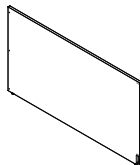
Single End for Double Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



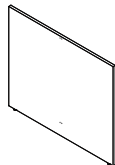
Single Spine Gallery Panels



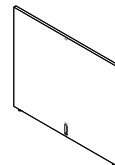
Single Spine for Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



Single Spine for Double Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



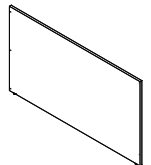
Double End Gallery Panels



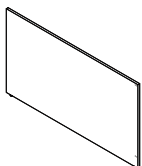
Double Spine Gallery Panels



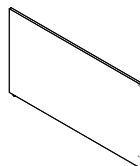
Mid Mount End Gallery Panels
Left or Right Hand
Left Hand Shown



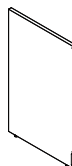
Mid Mount End for Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



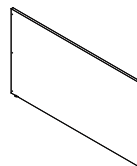
Mid Mount End for Wing
Facing Front Gallery Panels
Left or Right Hand
Left Hand Shown



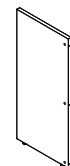
Mid Mount End for Double
Wing Gallery Panels
Left or Right Hand
Left Hand Shown



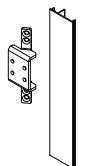
Mid Mount Spine
Gallery Panels



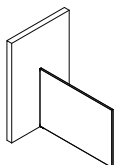
Mid Mount Spine for Wing
Gallery Panels
Left or Right Hand
Left Hand Shown



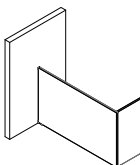
Wing Gallery Panel



Gallery Panel HiLo Kits

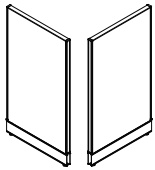


Wall Mounted Gallery Panel

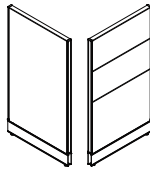


Wall Mounted Gallery Panel
for Wing

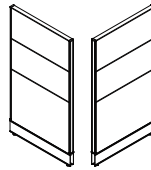
INSERT PANELS



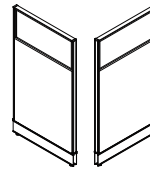
Monolithic Front / Monolithic Back
Insert Panels
Powered or Non-Powered



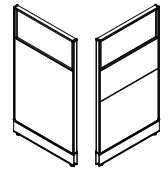
Monolithic Front / Segmented Back
Insert Panels
Powered or Non-Powered



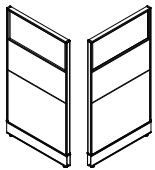
Segmented Front / Segmented Back
Insert Panels
Powered or Non-Powered



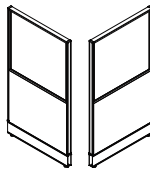
Monolithic Front / Monolithic Back
Quarter Glass Insert Panels
Powered or Non-Powered



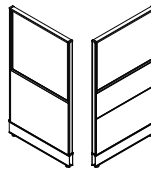
Monolithic Front / Segmented Back
Quarter Glass Insert Panels
Powered or Non-Powered



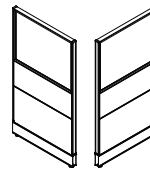
Segmented Front / Segmented Back
Quarter Insert Panels
Powered or Non-Powered



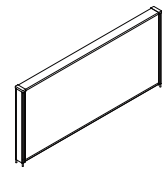
Monolithic Front / Monolithic Back
Half Glass Insert Panels
Powered or Non-Powered



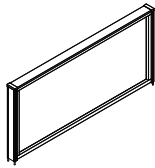
Monolithic Front / Segmented Back
Half Glass Insert Panels
Powered or Non-Powered



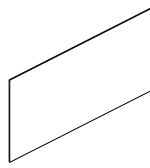
Segmented Front / Segmented Back
Half Glass Insert Panels
Powered or Non-Powered



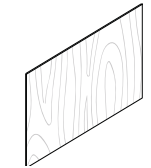
Fabric Stack-On Kits for Insert Panels



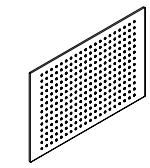
Glass Stack-On Kits for Insert Panels



Replacement Fabric Inserts

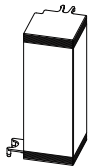


Replacement Laminate Inserts

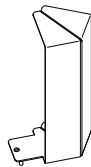


Replacement Embossed Steel Inserts

CONNECTORS



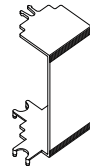
90° 2-Way Base
Raceway Shroud



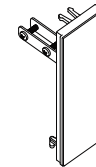
120° / 60° 2-Way Base
Raceway Shroud



135° / 45° 2-Way Base
Raceway Shroud



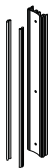
90° 3-Way Base
Raceway Shroud



End Base
Raceway Shroud



Wall Mount Kits



Stack Panel Wall Mount Kit



Wall Tracks



2-Way Post Filler



3-Way Post Filler



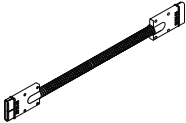
4-Way Post Filler



End of Run Post Filler

Divi Statement of Line

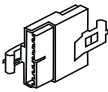
ELECTRICAL



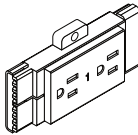
Panel-to-Panel Jumpers



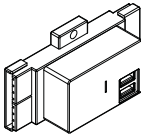
Lateral Pass Through Jumpers



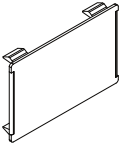
I-Connectors



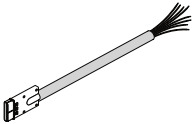
Duplex Outlets



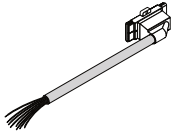
USB Outlets



Duplex Outlet Hole Covers



Side Mounted Base In-Feed



Receptacle Mount Base In-Feed



Ceiling In-Feeds



In-Line Power / Data Pole Combination Kits



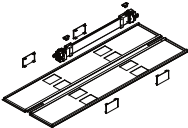
In-Line Power / Data Pole Retrofit Kits



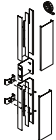
In-Line Power / Data Pole Divider



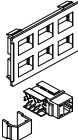
In-Line Power/Data Pole Extenders



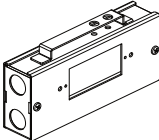
Electrical Retrofit Kit



Double Channel Power / Data Pole Kit

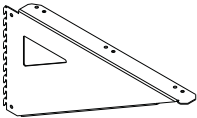


Data Plate Kits

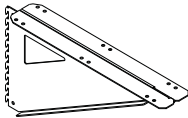


Hardwire Junction Box

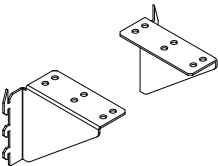
SUPPORT



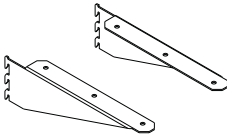
Standard Cantilevers



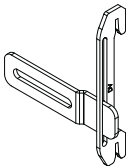
Shared Cantilevers



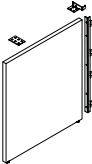
Side / Support Rear Brackets



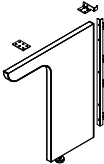
Panel Mounted Shelf Cantilevers



Divi Wing Panel Support Kit



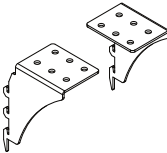
Standard End Panels



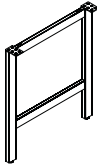
Clear Access End Panels



Pedestal-to-Pedestal Attachment Brackets

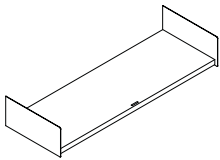


Countertop Brackets

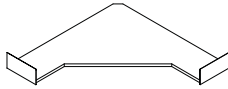


Panel Mounted A-Legs
Left Hand, Right Hand or Freestanding
Freestanding Legs Shown

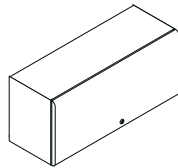
STORAGE



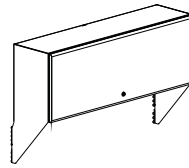
Linear Mid-Height Shelf Units



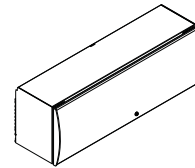
Linear Mid-Height
Corner Shelf Unit



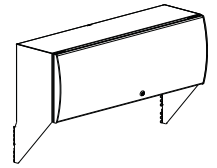
Type C Flipper Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown



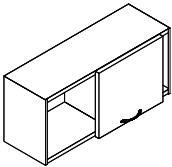
Type C Raised Flipper Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown



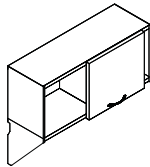
Type D Flipper Door Unit



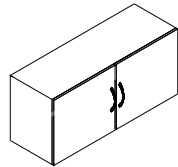
Type D Raised
Flipper Door Unit



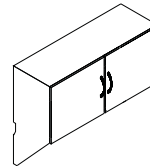
Sliding Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown



Raised Sliding Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown



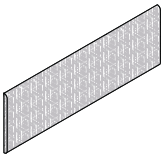
Cabinet Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown



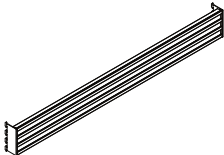
Raised Cabinet Door Unit
Metal/Fabric or Laminate Front
Metal/Fabric Door Front Shown

Divi Statement of Line

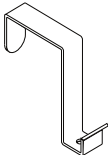
ACCESSORIES



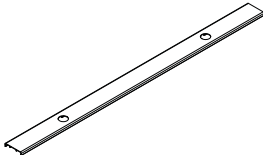
Tackboards



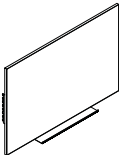
Tool Rail Kits



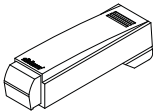
Tool Rail Kits



Divi Linear Pre-Drilled Topcaps
for Clip Screens



White Board w/ Marker Tray
Frameless

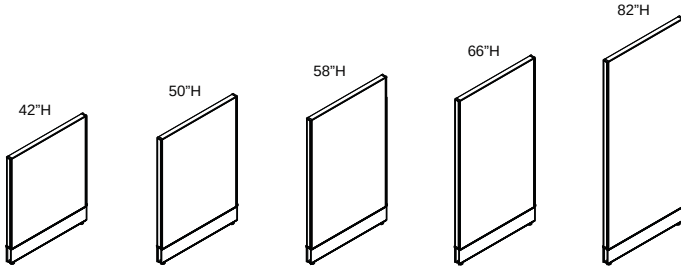


Soft Close Mechanism for
Hinged Door

Divi Monolithic Panel Product Details

Permanent Monolithic Panel Availability

Fabric Covered - Hard Surface - Powered/Non-Powered:



Nominal Heights:

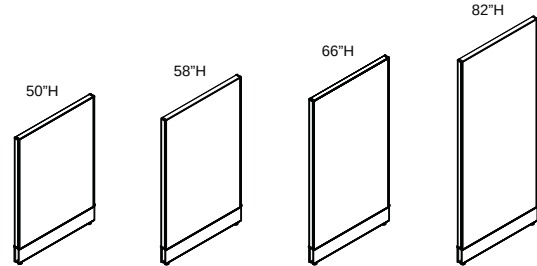
42", 50", 58", 66", 82" (Actual Min. Height = Nominal - $\frac{1}{16}$ ") - 1 $\frac{1}{2}$ " Leveling Glide Range

Widths:

24", 30", 36", 42", 48", 60", 72"* (Actual Width = Nominal + $\frac{1}{8}$ ")

*72" wide available in 42", 50" and 58" high only

Fabric Covered - Tackable Surface - Powered/Non-Powered:



Nominal Heights:

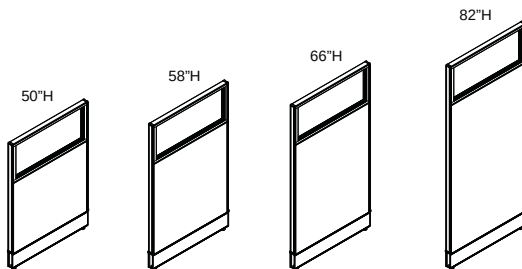
50", 58", 66", 82" (Actual Min. Height = Nominal - $\frac{1}{16}$ ") - 1 $\frac{1}{2}$ " Leveling Glide Range

Widths:

24", 30", 36", 42", 48", 60", 72"* (Actual Width = Nominal + $\frac{1}{8}$ ")

*72" wide available in 50" high only

Quarter Glass - Fabric Covered Hard Surface - Powered/Non-Powered:



Nominal Heights:

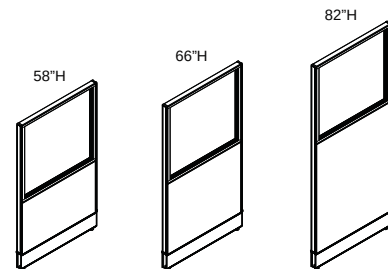
50", 58", 66", 82" (Actual Min. Height = Nominal - $\frac{1}{16}$ ") - 1 $\frac{1}{2}$ " Leveling Glide Range

Widths:

24", 30", 36", 42", 48", 60", 72"* (Actual Width = Nominal + $\frac{1}{8}$ ")

*72" wide available in 50", 58" and 66" high only

Half Glass - Fabric Covered Hard Surface - Powered/Non-Powered:



Nominal Heights:

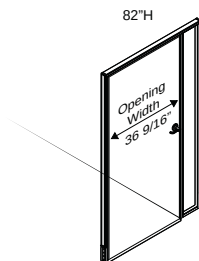
58", 66", 82" (Actual Min. Height = Nominal - $\frac{1}{16}$ ") - 1 $\frac{1}{2}$ " Leveling Glide Range

Widths:

24", 30", 36", 42", 48", 60", 72"* (Actual Width = Nominal + $\frac{1}{8}$ ")

*72" wide available in 58" high only

ADA Door Panels:



Nominal Heights:

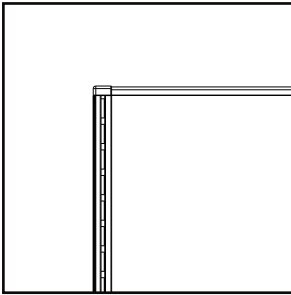
82" (Actual Min. Height = Nominal - $\frac{1}{16}$ ") - 1 $\frac{1}{2}$ " Leveling Glide Range

Widths:

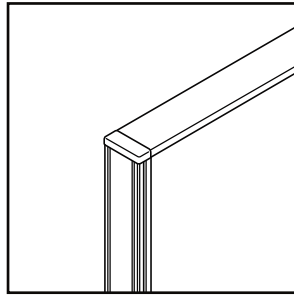
48" (Actual Width = Nominal + $\frac{1}{8}$ ")

Divi Monolithic Panel Product Details

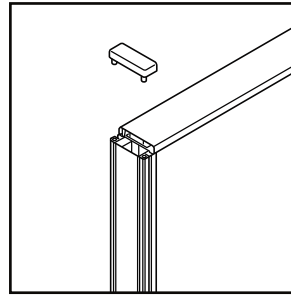
Permanent Monolithic Panel Profile



Hanger frame has a slot pattern on a 1" standard increment for hang on components. Slots are 3/4" tall x approximately 1/8" wide. Hanger frame is factory installed and removal is not required for panel installation.

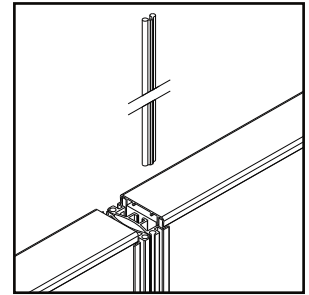


Hanger frame face is factory finished and requires no endcap or HiLo trim after panel installation.

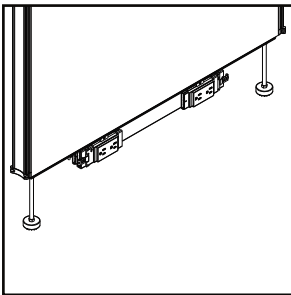


Hanger frame topcap is field installed and remains easily removable to facilitate panel installation and reconfiguration.

Panel topcap is factory installed. Topcaps on permanent monolithic panels are fixed.



Panel polypropylene hinge inserts into hinge channels built into every hanger frame in order to connect panels together. A 21" length is inserted to the bottom and then an additional length for each panel height needed.

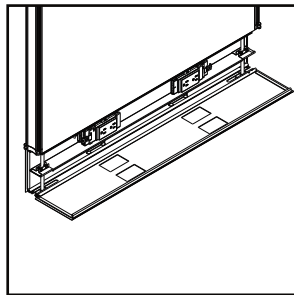


Alignment plate holds panels in vertical alignment and prevents panel shear.

8 wire 4 circuit powerway is included with every powered panel and is factory installed.

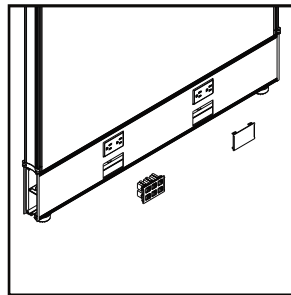
Raceway glides are adjustable up to 1 3/4" for installation on unlevel floors and include carpet grippers.

Outlets are located 10" on center from end of panel to center of outlet hole on all width panels.



Metal raceway divider (optional) separates low voltage data cables and high voltage electrical cables if desired. Divider attaches to raceway glides and is retrofittable on installed panels.

Base cover assembly ships separate as one piece and installs by sliding under panel after panel installation, hinging up and snapping to the underside of the panel. Non-powered or powered base covers are shipped with non-powered or powered panels, respectively. Base covers have a small "mud flap" for data cable egress.

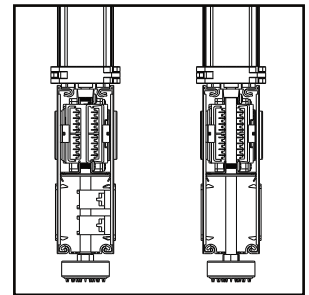


Duplex outlets are ordered separately. Two outlets can be used per side, four total per panel. Outlets utilize top base cover holes.

Duplex outlet covers hide unused duplex outlet or data locations. Six are shipped with every panel. A 24"W gets three duplex outlet covers. Order extra as needed.

Snap-in data jack housing (order separately) accommodates six Hubbell or compatible data/voice jacks. Snap-in housings may not be used back to back on a spine wall.

Duplex Outlet Hole Dimensions:
1.860"H x 3.012"W

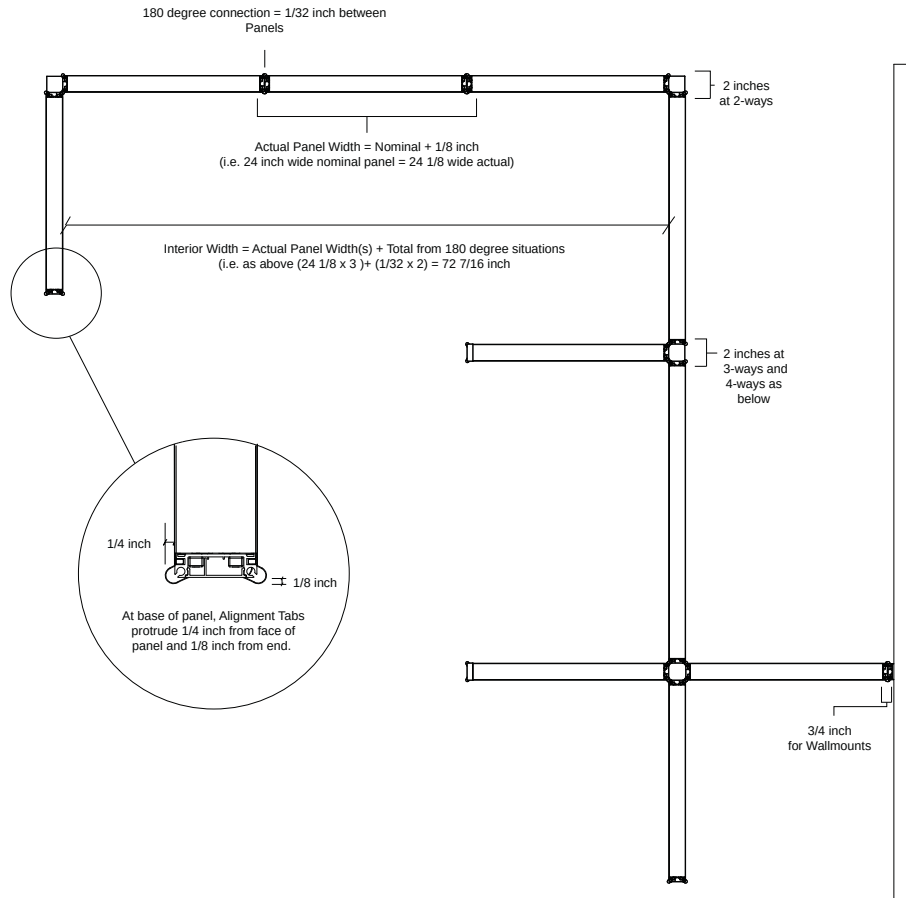


Data cable raceway cavity is approximately 2" wide by 3" tall and can accommodate between 32 and 40 Cat 6 data cables, depending on how tightly they are packed.

Cat 5 and 6 data jacks extend beyond center line of raceway, preventing jack housings to be used back to back on a spine. Plan on using "cross corners" on panel to eliminate this issue.

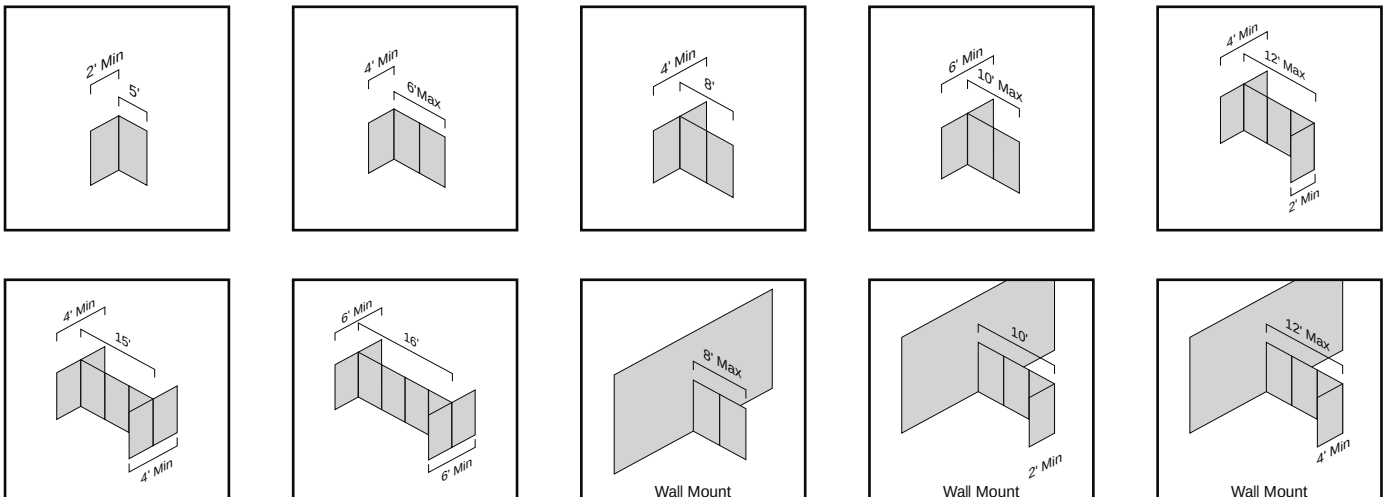
Divi Monolithic Panel Product Details

Panel Frame Creep Dimensions



Rules for Panel Stability without Components

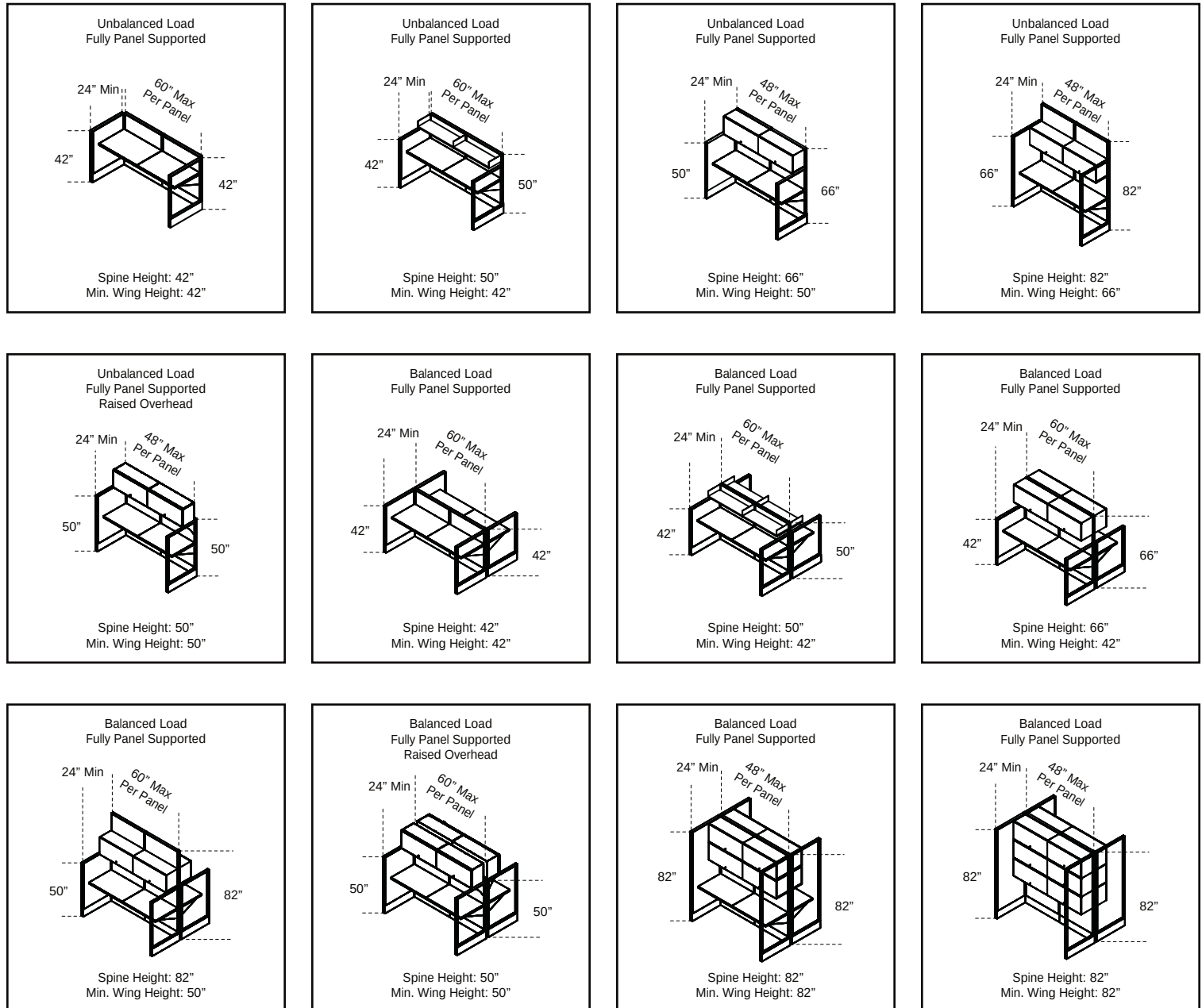
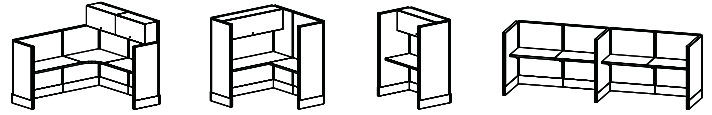
The guidelines outlined below should be followed when designing AIS DiVi panels without components to ensure panel stability. Change in height will not effect panel stability.



Divi Monolithic Panel Product Details

Rules for Panel Stability with Components without Floor Support

Fully panel supported workstations are stations without floor support elements. The panels support the load from shelves and worksurfaces alone. The guidelines outlined below should be followed when designing AIS Divi panels in panel supported workstations to ensure panel stability. 90 Degree connections require corner connection brackets (included with panels).



Guide Details:

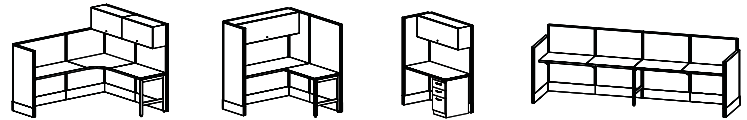
Calibrate laminate overheads cannot be stacked two high.
Maximum shelf load is 125lb.
Maximum cantilevered worksurface load is 200lb.

Raised Flipper Door Units are not allowed on 66"h and 82"h panels.
90 Degree connections require corner connection brackets (included with panels).
Carpet grippers to be installed on wing panels.

Divi Monolithic Panel Product Details

Rules for Panel Stability with Components and Floor Support

Partially panel supported workstations are stations where the worksurfaces are supported from structural lats, peds, A-legs, end panels, etc. in addition to panel supports. The panels support the loads from the overheads but share the load on the surfaces. The guidelines outlined below should be followed when designing AIS Divi panels in partially panel supported stations to ensure panel stability. 90 Degree connections require corner connection brackets (included with panels).



Unbalanced Load Partially Panel Supported Spine Height: 42" Min. Wing Height: 42"	Unbalanced Load Partially Panel Supported Spine Height: 50" Min. Wing Height: 42"	Unbalanced Load Partially Panel Supported Spine Height: 66" Min. Wing Height: 42"	Unbalanced Load Partially Panel Supported Spine Height: 82" Min. Wing Height: 50"
Unbalanced Load Partially Panel Supported Raised Overheads Spine Height: 50" Min. Wing Height: 50"	Balanced Load Partially Panel Supported Spine Height: 42" Min. Wing Height: 42"	Balanced Load Partially Panel Supported Spine Height: 50" Min. Wing Height: 42"	Balanced Load Partially Panel Supported Spine Height: 66" Min. Wing Height: 42"
Balanced Load Partially Panel Supported Spine Height: 82" Min. Wing Height: 50"	Balanced Load Partially Panel Supported Raised Overheads Spine Height: 50" Min. Wing Height: 50"	Balanced Load Fully Panel Supported Spine Height: 82" Min. Wing Height: 82"	Balanced Load Fully Panel Supported Spine Height: 82" Min. Wing Height: 82"

Guide Details:

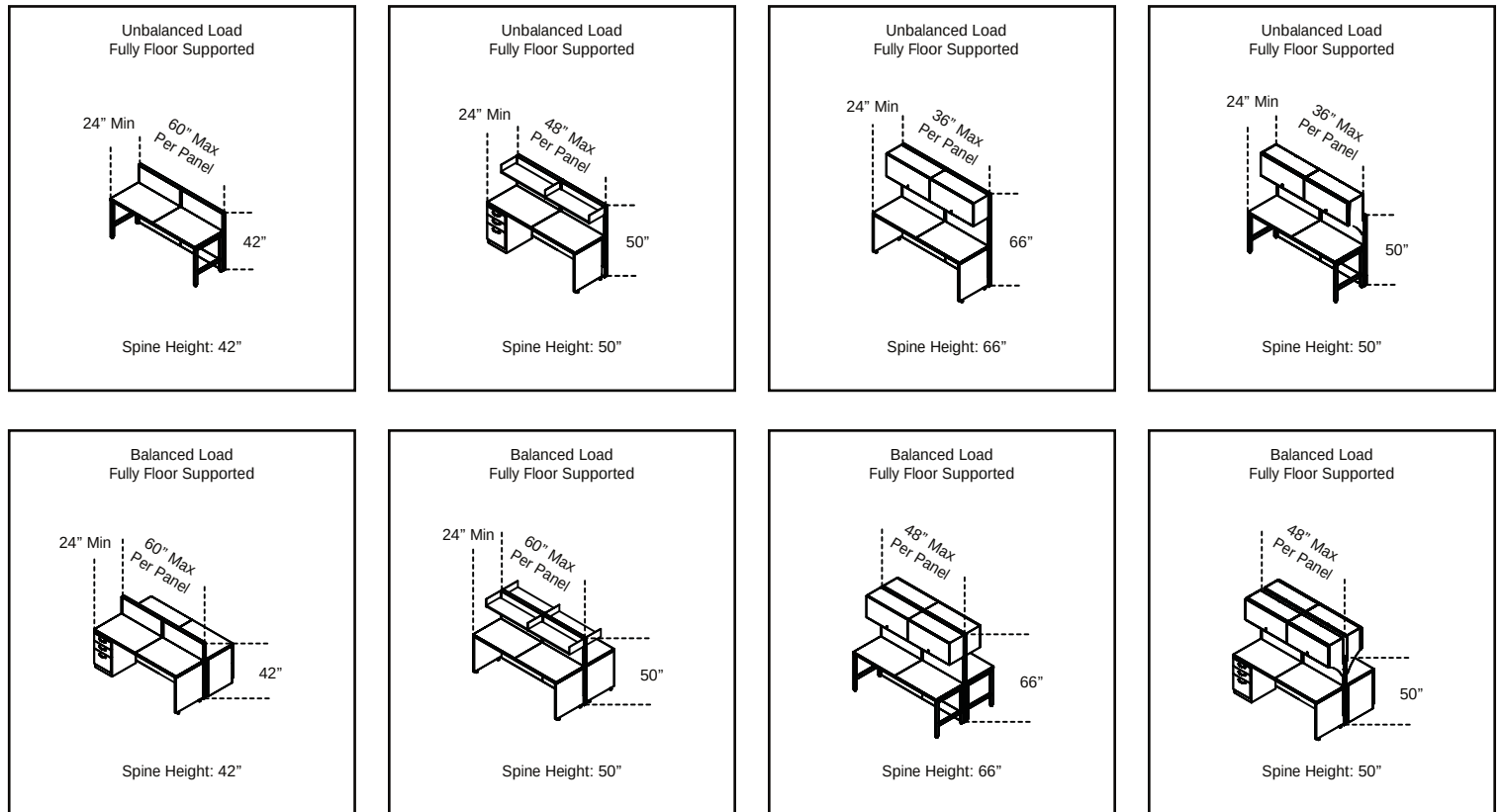
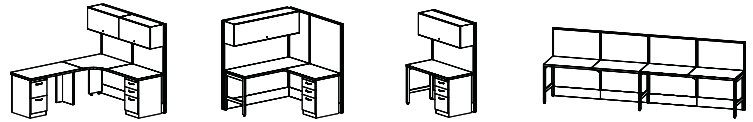
Panel Mounted A-Legs, end panels, lateral files and pedestals are the only support types acceptable for fully floor supported Divi panel configurations. Calibrate laminate overheads cannot be stacked two high. Maximum shelf load is 125lb.

Maximum cantilevered worksurface load is 200lb. Raised Flipper Door Units are not allowed on 66"h and 82"h panels. 90 Degree connections require corner connection brackets (included with panels). Carpet grippers to be installed on wing panels.

Divi Monolithic Panel Product Details

Rules for Panel Stability with Components with only Floor Storage

Fully floor supported workstations are stations where the worksurfaces are supported from structural pedestals with panel attachment brackets, A-legs, or standard end panels. The panels support the loads from the overheads but share the load on the surfaces. The guidelines outlined below should be followed when designing AIS Divi panels in fully floor supported stations to ensure panel stability. 90 Degree connections require corner connection brackets (included with panels).



Guide Details:

Panel Mounted A-Legs, end panels, lateral files and pedestals are the only support types acceptable for fully floor supported Divi panel configurations. Calibrate laminate overheads cannot be stacked two high. Maximum shelf load is 125lb.

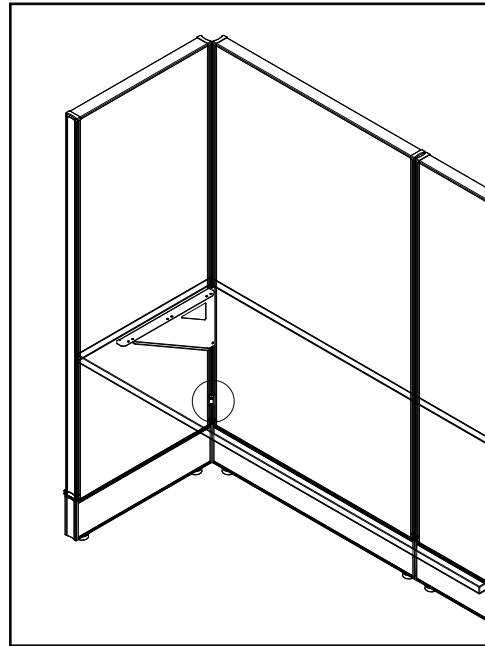
Maximum cantilevered worksurface load is 200lb. Raised Flipper Door Units are not allowed on 66"h and 82"h panels. 90 Degree connections require corner connection brackets (included with panels). Carpet grippers to be installed on wing panels.

Divi Monolithic Panel Product Details

Rules for Panel Stability with Components

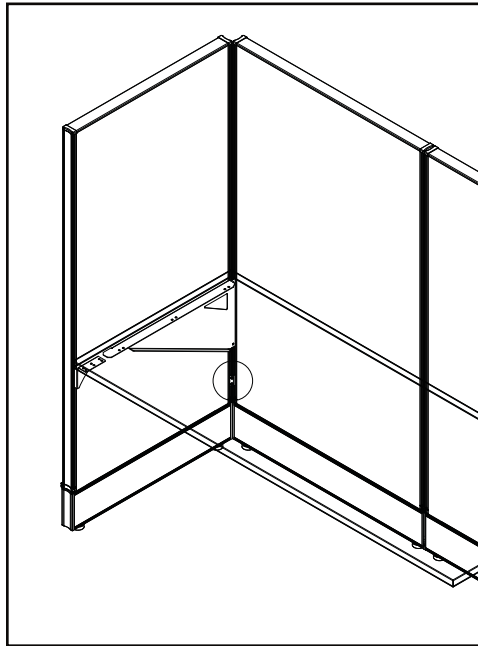
24" Deep Worksurfaces:

Use standard 24" deep cantilevers
Install corner connection bracket (details below)

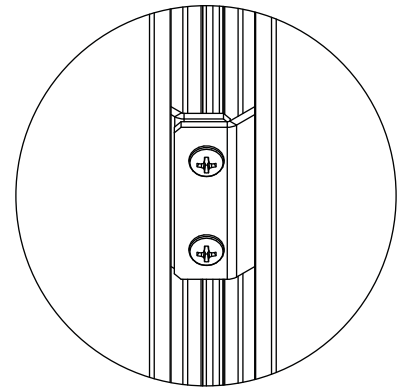


30" Deep Worksurfaces:

Use standard 30" deep cantilevers
Use side support / rear bracket at the front of the surface
Install corner connection bracket (details below)



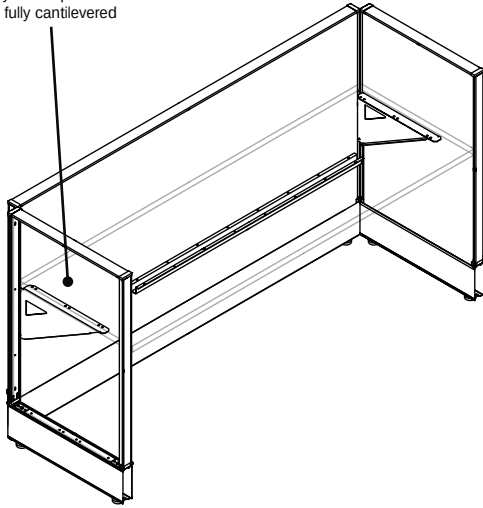
Corner connection brackets must be installed on 90 degree corners. Corner connection brackets are included with the panels and do not need to be specified separately.



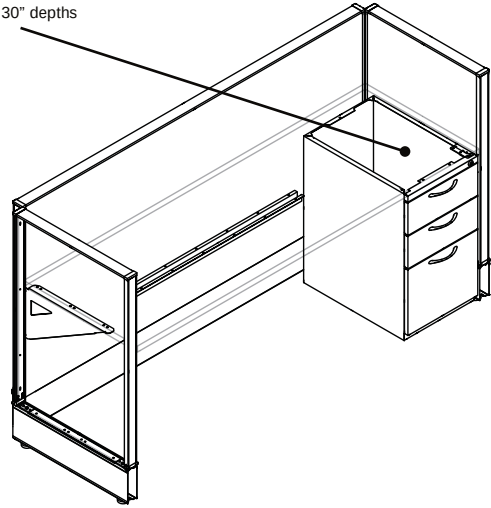
Divi Monolithic Panel Product Details

72" Wide Panel Product Details

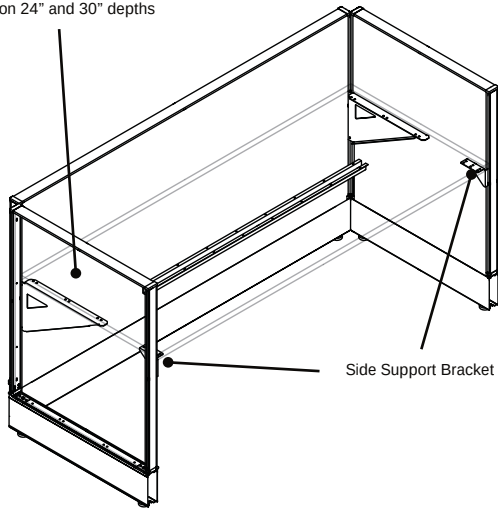
Only 24" depths can be fully cantilevered



Peds can be used on 24" - 30" depths



Side support brackets can be used on 24" and 30" depths



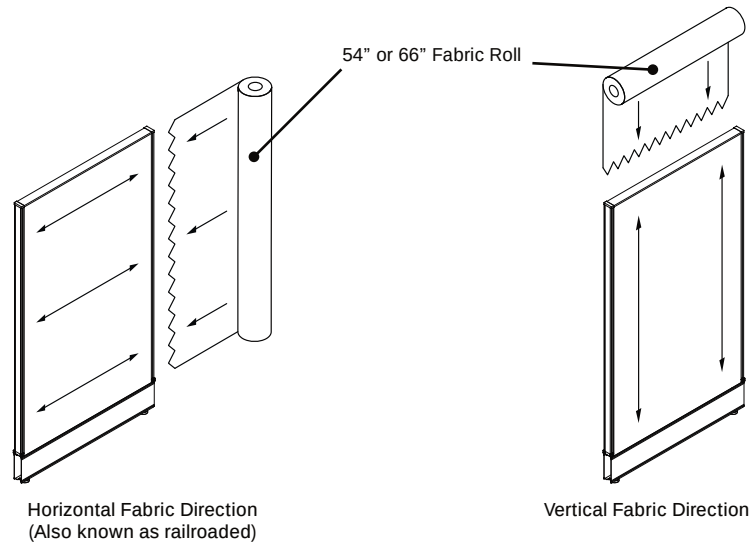
Notes:

1. Can not be used with suspended storage.
2. U-Channels are required.
3. Max weight: 150lbs.

Divi Monolithic Panel Product Details

Directional Fabric Application Guidelines

For aesthetic reasons, consider having fabric run in same direction on all panels. Note that 72" wide panels can only have horizontal direction, 82" high panels can only have vertical direction. In designs calling for mixing 72" wide and 82" high panels, consider using a non-directional fabric.



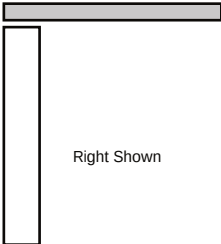
54" WIDE FABRIC ROLLS							
HEIGHT	WIDTH						
	24W	30W	36W	42W	48W	60W	72W
16H (Stack)	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal	Horizontal
24H (Stack)	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal	Horizontal
42H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal	Horizontal
50H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal	Horizontal
58H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal	Horizontal
66H	Vertical	Vertical	Vertical	Vertical	Vertical	N/A	N/A
82H	Vertical	Vertical	Vertical	Vertical	Vertical	N/A	N/A

66" WIDE FABRIC ROLLS							
HEIGHT	WIDTH						
	24W	30W	36W	42W	48W	60W	72W
16H (Stack)	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal
24H (Stack)	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal
42H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal
50H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal
58H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Horizontal
66H	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	N/A
82H	Vertical	Vertical	Vertical	Vertical	Vertical	N/A	N/A

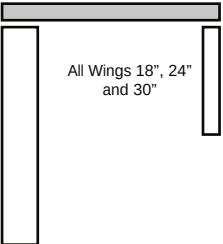
Divi Monolithic Panel Product Details

Gallery Panel Examples

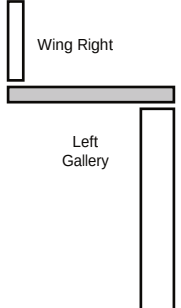
Single End
24" - 90" Wide*
Left or Right
**Over 66" Wide needs support*



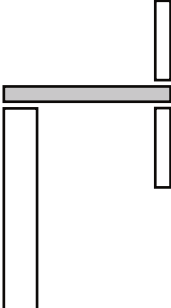
Single End for Wing
48" - 90" Wide
Left or Right



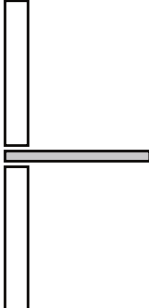
Single End for Wing Facing Forward
48" - 90" Wide
Left or Right



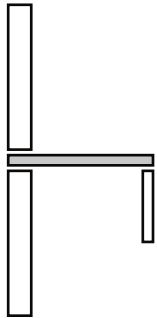
Single End for Wing Front and Back
48" - 90" Wide
Left or Right



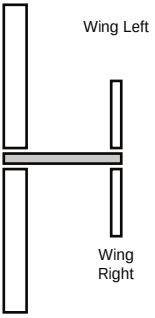
Single Spine
24" - 90" Wide*
Non-Handed
**Over 66" Wide needs support*



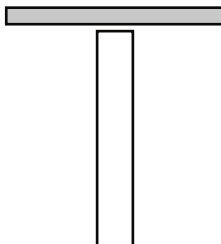
Single Spine for Wing
48" - 90" Wide
Left or Right



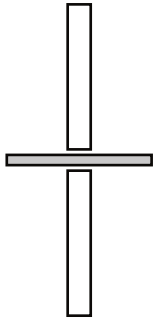
Single Spine for Wings Front and Back
48" - 90" Wide
Non-Handed



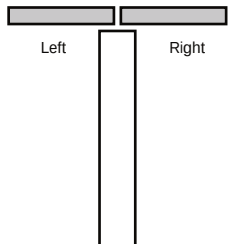
Double End
48" - 90" Wide



Double Spine
48" - 90" Wide
Non-Handed



Mid Mount End
24" - 90" Wide*
Left or Right
**Over 66" Wide needs support*

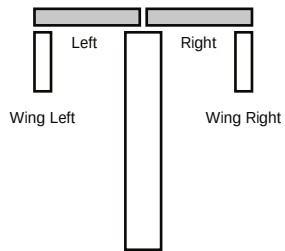


Divi Monolithic Panel Product Details

Gallery Panel Examples

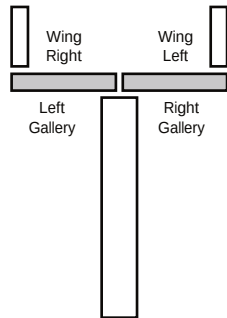
Mid Mount End for Wing

48" - 90" Wide
Left or Right



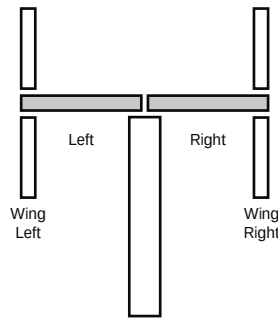
Mid Mount End for Wing Facing Front

48" - 90" Wide
Left or Right



Mid Mount End for Wings Front and Back

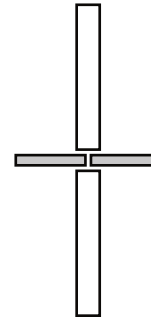
48" - 90" Wide
Left or Right



Mid Mount Spine

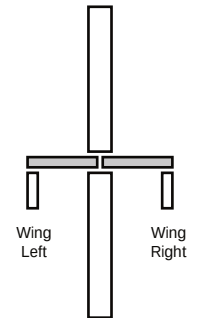
24" - 90" Wide*
Non-Handed

**Over 66" Wide needs support*



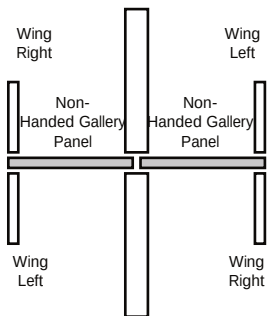
Mid Mount Spine for Wing

60" - 90" Wide
Left or Right



Mid Mount Spine for Wings Front and Back

48" - 90" Wide
Non-Handed



Divi Monolithic Panel Product Details

SINGLE END AND SINGLE SPINE LEFT AND RIGHT GRAIN DIRECTIONS												
HEIGHT	WIDTH											
	24	30	36	42	48	54	60	66	72	78	84	90
42	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
50	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
58	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
66	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	N/A	N/A	N/A	N/A	N/A	N/A

DOUBLE END AND DOUBLE SPINE GRAIN DIRECTIONS								
HEIGHT	WIDTH							
	48	54	60	66	72	78	84	90
42	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
50	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
58	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
66	Vertical	Vertical	N/A	N/A	N/A	N/A	N/A	N/A

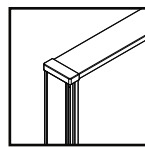
MID MOUNT END AND MID MOUNT SPINE LEFT AND RIGHT GRAIN DIRECTIONS												
HEIGHT	WIDTH											
	24	30	36	42	48	54	60	66	72	78	84	90
42	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
50	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
58	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Vert./Horz.	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
66	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	N/A	N/A	N/A	N/A	N/A	N/A

WING PANEL LEFT AND RIGHT GRAIN DIRECTIONS			
HEIGHT	WIDTH		
	18	24	30
42	Vert./Horz.	Vert./Horz.	Vert./Horz.
50	Vert./Horz.	Vert./Horz.	Vert./Horz.
58	Vert./Horz.	Vert./Horz.	Vert./Horz.
66	Vertical	Vertical	Vertical

Divi Linear Hard Surface Permanent Monolithic Panels

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC
NON-POWERED PANELS

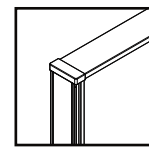
H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
42	24	P-DLFRPM4224	648	-46	+28	+60
42	30	P-DLFRPM4230	702	-46	+28	+60
42	36	P-DLFRPM4236	749	-46	+56	+118
42	42	P-DLFRPM4242	795	-46	+56	+118
42	48	P-DLFRPM4248	841	-46	+56	+118
42	60	P-DLFRPM4260	1,007	-46	+56	+118
42	72	P-DLFRPM4272	1,168	-46	+56	+118
50	24	P-DLFRPM5024	696	-56	+34	+74
50	30	P-DLFRPM5030	773	-56	+34	+74
50	36	P-DLFRPM5036	846	-56	+68	+146
50	42	P-DLFRPM5042	924	-56	+68	+146
50	48	P-DLFRPM5048	1,006	-56	+68	+146
50	60	P-DLFRPM5060	1,196	-56	+68	+146
50	72	P-DLFRPM5072	1,382	-56	+68	+146
58	24	P-DLFRPM5824	947	-56	+46	+100
58	30	P-DLFRPM5830	858	-56	+46	+100
58	36	P-DLFRPM5836	928	-56	+92	+200
58	42	P-DLFRPM5842	1,003	-56	+92	+200
58	48	P-DLFRPM5848	1,244	-56	+92	+200
58	60	P-DLFRPM5860	1,348	-56	+92	+200
58	72	P-DLFRPM5872	1,475	-56	+92	+200



Divi Linear Trim

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC
POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
42	24	P-DLFPPM4224	996	-46	+28	+60
42	30	P-DLFPPM4230	1,048	-46	+28	+60
42	36	P-DLFPPM4236	1,090	-46	+56	+118
42	42	P-DLFPPM4242	1,133	-46	+56	+118
42	48	P-DLFPPM4248	1,184	-46	+56	+118
42	60	P-DLFPPM4260	1,342	-46	+56	+118
42	72	P-DLFPPM4272	1,495	-46	+56	+118
50	24	P-DLFPPM5024	1,045	-56	+34	+74
50	30	P-DLFPPM5030	1,115	-56	+34	+74
50	36	P-DLFPPM5036	1,187	-56	+68	+146
50	42	P-DLFPPM5042	1,263	-56	+68	+146
50	48	P-DLFPPM5048	1,342	-56	+68	+146
50	60	P-DLFPPM5060	1,527	-56	+68	+146
50	72	P-DLFPPM5072	1,712	-56	+68	+146
58	24	P-DLFPPM5824	1,291	-56	+46	+100
58	30	P-DLFPPM5830	1,171	-56	+46	+100
58	36	P-DLFPPM5836	1,252	-56	+92	+200
58	42	P-DLFPPM5842	1,317	-56	+92	+200
58	48	P-DLFPPM5848	1,560	-56	+92	+200
58	60	P-DLFPPM5860	1,601	-56	+92	+200
58	72	P-DLFPPM5872	1,798	-56	+92	+200



Divi Linear Trim

Specify

Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
 - Data Access Option (+15)
- Permanent Monolithic Non-Powered Panels are fabric covered hard surface panels.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Specify

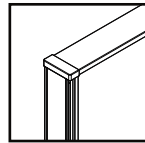
Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Permanent Monolithic Powered Panel are fabric covered hard surface panels.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Divi Linear Hard Surface Permanent Monolithic Panels

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC NON-POWERED PANELS

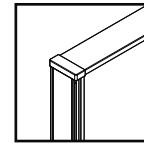
H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLFRPM6624	801	-56	+46	+100
66	30	P-DLFRPM6630	886	-56	+46	+100
66	36	P-DLFRPM6636	962	-56	+92	+200
66	42	P-DLFRPM6642	1,043	-56	+92	+200
66	48	P-DLFRPM6648	1,122	-56	+92	+200
66	60	P-DLFRPM6660	1,344	-56	+92	+200
82	24	P-DLFRPM8224	910	-94	+60	+128
82	30	P-DLFRPM8230	1,003	-94	+60	+128
82	36	P-DLFRPM8236	1,101	-94	+118	+254
82	42	P-DLFRPM8242	1,187	-94	+118	+254
82	48	P-DLFRPM8248	1,301	-94	+118	+254



Divi Linear Trim

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLFPPM6624	1,141	-56	+46	+100
66	30	P-DLFPPM6630	1,223	-56	+46	+100
66	36	P-DLFPPM6636	1,311	-56	+92	+200
66	42	P-DLFPPM6642	1,380	-56	+92	+200
66	48	P-DLFPPM6648	1,461	-56	+92	+200
66	60	P-DLFPPM6660	1,672	-56	+92	+200
82	24	P-DLFPPM8224	1,252	-94	+60	+128
82	30	P-DLFPPM8230	1,342	-94	+60	+128
82	36	P-DLFPPM8236	1,431	-94	+118	+254
82	42	P-DLFPPM8242	1,521	-94	+118	+254
82	48	P-DLFPPM8248	1,611	-94	+118	+254



Divi Linear Trim

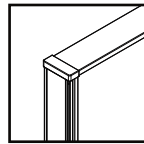
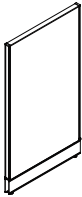
Specify	Notes
• Fabric Selection for Side A and B	• Permanent Monolithic Non-Powered Panels are fabric covered hard surface panels.
• Fabric Direction	• Panels may be ordered with power/data access base covers and/or raceway divider.
• Paint Selection for Panel Trim (Grade C +28)	• Each panel includes all connection hinges needed for each panel.
• Color Selection for Base Cover	• 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
• Raceway Divider Option (+50)	• 82" high panels will always have a vertical fabric direction.
• Data Access Option (+15)	• Features Divi Linear trim.

Specify	Notes
• Fabric Selection for Side A and B	• Permanent Monolithic Powered Panel are fabric covered hard surface panels.
• Fabric Direction	• Includes 8 wire 4 circuit powerway and power/data access base covers.
• Paint Selection for Panel Trim (Grade C +28)	• Panels may be ordered with a raceway divider.
• Color Selection for Base Cover	• Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
• Raceway Divider Option (+50)	• Each panel includes all connection hinges needed for each panel.
	• Duplex outlets and electrical jumpers are specified separately. See "Electrical".
	• 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
	• 82" high panels will always have a vertical fabric direction.
	• Features Divi Linear trim.

Divi Linear Tackable Surface Permanent Monolithic Panels

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC
NON-POWERED PANELS

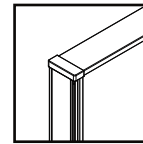
H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
50	24	P-DLTRPM5024	846	-56	+34	+74
50	30	P-DLTRPM5030	867	-56	+34	+74
50	36	P-DLTRPM5036	969	-56	+68	+146
50	42	P-DLTRPM5042	1,036	-56	+68	+146
50	48	P-DLTRPM5048	1,102	-56	+68	+146
50	60	P-DLTRPM5060	1,313	-56	+68	+146
50	72	P-DLTRPM5072	1,521	-56	+68	+146
58	24	P-DLTRPM5824	901	-56	+46	+100
58	30	P-DLTRPM5830	944	-56	+46	+100
58	36	P-DLTRPM5836	1,047	-56	+92	+200
58	42	P-DLTRPM5842	1,110	-56	+92	+200
58	48	P-DLTRPM5848	1,179	-56	+92	+200
58	60	P-DLTRPM5860	1,384	-56	+92	+200



Divi Linear Trim

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC
POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
50	24	P-DLTPPM5024	1,223	-56	+34	+74
50	30	P-DLTPPM5030	1,277	-56	+34	+74
50	36	P-DLTPPM5036	1,342	-56	+68	+146
50	42	P-DLTPPM5042	1,412	-56	+68	+146
50	48	P-DLTPPM5048	1,474	-56	+68	+146
50	60	P-DLTPPM5060	1,690	-56	+68	+146
50	72	P-DLTPPM5072	1,903	-56	+68	+146
58	24	P-DLTPPM5824	1,268	-56	+46	+100
58	30	P-DLTPPM5830	1,319	-56	+46	+100
58	36	P-DLTPPM5836	1,444	-56	+92	+200
58	42	P-DLTPPM5842	1,476	-56	+92	+200
58	48	P-DLTPPM5848	1,511	-56	+92	+200
58	60	P-DLTPPM5860	1,750	-56	+92	+200



Divi Linear Trim

Specify

Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
 - Data Access Option (+15)
- Permanent Monolithic Non-Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Specify

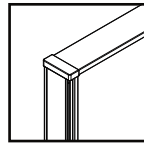
Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Permanent Monolithic Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Divi Linear Tackable Surface Permanent Monolithic Panels

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC NON-POWERED PANELS

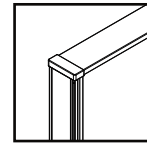
H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLTRPM6624	956	-56	+46	+100
66	30	P-DLTRPM6630	1,022	-56	+46	+100
66	36	P-DLTRPM6636	1,096	-56	+92	+200
66	42	P-DLTRPM6642	1,166	-56	+92	+200
66	48	P-DLTRPM6648	1,237	-56	+92	+200
66	60	P-DLTRPM6660	1,452	-56	+92	+200
82	24	P-DLTRPM8224	1,063	-94	+60	+128
82	30	P-DLTRPM8230	1,152	-94	+60	+128
82	36	P-DLTRPM8236	1,262	-94	+118	+254
82	42	P-DLTRPM8242	1,369	-94	+118	+254
82	48	P-DLTRPM8248	1,450	-94	+118	+254



Divi Linear Trim

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLTPPM6624	1,314	-56	+46	+100
66	30	P-DLTPPM6630	1,383	-56	+46	+100
66	36	P-DLTPPM6636	1,452	-56	+92	+200
66	42	P-DLTPPM6642	1,522	-56	+92	+200
66	48	P-DLTPPM6648	1,593	-56	+92	+200
66	60	P-DLTPPM6660	1,808	-56	+92	+200
82	24	P-DLTPPM8224	1,421	-94	+60	+128
82	30	P-DLTPPM8230	1,508	-94	+60	+128
82	36	P-DLTPPM8236	1,620	-94	+118	+254
82	42	P-DLTPPM8242	1,696	-94	+118	+254
82	48	P-DLTPPM8248	1,772	-94	+118	+254



Divi Linear Trim

Specify

Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
 - Data Access Option (+15)
- Permanent Monolithic Non-Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Specify

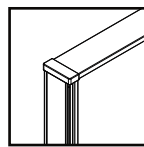
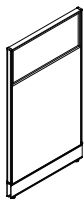
Notes

- Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Permanent Monolithic Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Divi Linear Quarter Glass Permanent Monolithic Panels

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC
NON-POWERED PANELS

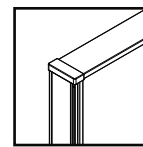
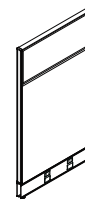
H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
50	24	P-DLQGWPRM5024	1,349	-32	+22	+46
50	30	P-DLQGWPRM5030	1,478	-32	+22	+46
50	36	P-DLQGWPRM5036	1,612	-32	+42	+92
50	42	P-DLQGWPRM5042	1,743	-32	+42	+92
50	48	P-DLQGWPRM5048	1,871	-32	+42	+92
50	60	P-DLQGWPRM5060	2,121	-32	+42	+92
50	72	P-DLQGWPRM5072	2,373	-32	+42	+92
58	24	P-DLQGWPRM5824	1,452	-56	+34	+74
58	30	P-DLQGWPRM5830	1,538	-56	+34	+74
58	36	P-DLQGWPRM5836	1,747	-56	+68	+146
58	42	P-DLQGWPRM5842	1,895	-56	+68	+146
58	48	P-DLQGWPRM5848	2,038	-56	+68	+146
58	60	P-DLQGWPRM5860	2,240	-56	+68	+146
58	72	P-DLQGWPRM5872	2,518	-56	+68	+146



Divi Linear Trim

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC
POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
50	24	P-DLQGWPPM5024	1,631	-32	+22	+46
50	30	P-DLQGWPPM5030	1,772	-32	+22	+46
50	36	P-DLQGWPPM5036	1,908	-32	+42	+92
50	42	P-DLQGWPPM5042	2,038	-32	+42	+92
50	48	P-DLQGWPPM5048	2,171	-32	+42	+92
50	60	P-DLQGWPPM5060	2,436	-32	+42	+92
50	72	P-DLQGWPPM5072	2,700	-32	+42	+92
58	24	P-DLQGWPPM5824	2,146	-56	+34	+74
58	30	P-DLQGWPPM5830	1,897	-56	+34	+74
58	36	P-DLQGWPPM5836	2,468	-56	+68	+146
58	42	P-DLQGWPPM5842	2,197	-56	+68	+146
58	48	P-DLQGWPPM5848	2,793	-56	+68	+146
58	60	P-DLQGWPPM5860	2,648	-56	+68	+146
58	72	P-DLQGWPPM5872	2,945	-56	+68	+146



Divi Linear Trim

Specify

Notes

- Style Selection for Glass Insert
 - Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
 - Data Access Option (+15)
- Permanent Monolithic Non-Powered Quarter Glass Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel. 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Specify

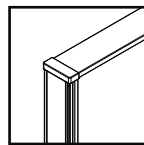
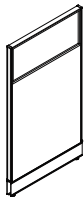
Notes

- Style Selection for Glass Insert
 - Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Permanent Monolithic Quarter Glass Powered Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Divi Linear Quarter Glass Permanent Monolithic Panels

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC NON-POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLQGWPRM6624	1,554	-56	+34	+74
66	30	P-DLQGWPRM6630	1,718	-56	+34	+74
66	36	P-DLQGWPRM6636	1,882	-56	+68	+146
66	42	P-DLQGWPRM6642	2,046	-56	+68	+146
66	48	P-DLQGWPRM6648	2,207	-56	+68	+146
66	60	P-DLQGWPRM6660	2,532	-56	+68	+146
66	72	P-DLQGWPRM6672	2,855	-56	+68	+146
82	24	P-DLQGWPRM8224	1,766	-56	+46	+100
82	30	P-DLQGWPRM8230	1,963	-56	+46	+100
82	36	P-DLQGWPRM8236	2,158	-56	+92	+200
82	42	P-DLQGWPRM8242	2,352	-56	+92	+200
82	48	P-DLQGWPRM8248	2,551	-56	+92	+200



Divi Linear Trim

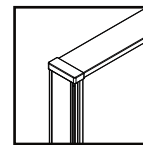
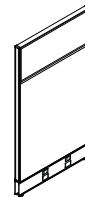
Specify

Notes

- Style Selection for Glass Insert
 - Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
 - Data Access Option (+15)
- Permanent Monolithic Non-Powered Quarter Glass Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel. 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
66	24	P-DLQGWPPM6624	1,853	-56	+34	+74
66	30	P-DLQGWPPM6630	2,022	-56	+34	+74
66	36	P-DLQGWPPM6636	2,186	-56	+68	+146
66	42	P-DLQGWPPM6642	2,356	-56	+68	+146
66	48	P-DLQGWPPM6648	2,523	-56	+68	+146
66	60	P-DLQGWPPM6660	2,856	-56	+68	+146
66	72	P-DLQGWPPM6672	3,192	-56	+68	+146
82	24	P-DLQGWPPM8224	2,071	-56	+46	+100
82	30	P-DLQGWPPM8230	2,271	-56	+46	+100
82	36	P-DLQGWPPM8236	2,467	-56	+92	+200
82	42	P-DLQGWPPM8242	2,669	-56	+92	+200
82	48	P-DLQGWPPM8248	2,874	-56	+92	+200



Divi Linear Trim

Specify

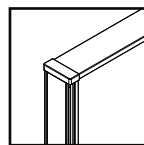
Notes

- Style Selection for Glass Insert
 - Fabric Selection for Side A and B
 - Fabric Direction
 - Paint Selection for Panel Trim (Grade C +28)
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Permanent Monolithic Quarter Glass Powered Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.
 - 72" wide panels will always have a horizontal fabric direction. For aesthetic reasons specify adjacent panels horizontal to match.
 - 82" high panels will always have a vertical fabric direction.
 - Features Divi Linear trim.

Divi Linear Air Flow / Wall Access Permanent Monolithic Panels

DIVI LINEAR AIR FLOW / WALL ACCESS PERMANENT MONOLITHIC
NON-POWERED PANELS

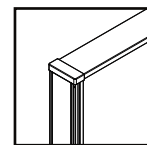
H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
42	24	P-DLFROB4224	1,037	+28	-46	+28	+60
42	30	P-DLFROB4230	1,110	+28	-46	+28	+60
42	36	P-DLFROB4236	1,193	+28	-46	+56	+118
42	42	P-DLFROB4242	1,258	+28	-46	+56	+118
42	48	P-DLFROB4248	1,345	+28	-46	+56	+118
42	60	P-DLFROB4260	1,611	+28	-46	+56	+118
50	24	P-DLFROB5024	1,103	+28	-56	+34	+74
50	30	P-DLFROB5030	1,237	+28	-56	+34	+74
50	36	P-DLFROB5036	1,359	+28	-56	+68	+146
50	42	P-DLFROB5042	1,478	+28	-56	+68	+146
50	48	P-DLFROB5048	1,591	+28	-56	+68	+146
50	60	P-DLFROB5060	1,895	+28	-56	+68	+146
66	24	P-DLFROB6624	1,285	+28	-56	+46	+100
66	30	P-DLFROB6630	1,420	+28	-56	+46	+100
66	36	P-DLFROB6636	1,541	+28	-56	+92	+200
66	42	P-DLFROB6642	1,676	+28	-56	+92	+200
66	48	P-DLFROB6648	1,797	+28	-56	+92	+200
66	60	P-DLFROB6660	2,150	+28	-56	+92	+200
82	24	P-DLFROB8224	1,462	+28	-94	+60	+128
82	30	P-DLFROB8230	1,610	+28	-94	+60	+128
82	36	P-DLFROB8236	1,765	+28	-94	+118	+254
82	42	P-DLFROB8242	1,905	+28	-94	+118	+254
82	48	P-DLFROB8248	2,069	+28	-94	+118	+254



DIVI LINEAR TRIM

DIVI LINEAR AIR FLOW / WALL ACCESS PERMANENT MONOLITHIC
POWERED PANELS

H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
42	24	P-DLFPOB4224	1,583	+28	-46	+28	+60
42	30	P-DLFPOB4230	1,660	+28	-46	+28	+60
42	36	P-DLFPOB4236	1,745	+28	-46	+56	+118
42	42	P-DLFPOB4242	1,802	+28	-46	+56	+118
42	48	P-DLFPOB4248	1,879	+28	-46	+56	+118
42	60	P-DLFPOB4260	2,130	+28	-46	+56	+118
50	24	P-DLFPOB5024	1,656	+28	-56	+34	+74
50	30	P-DLFPOB5030	1,787	+28	-56	+34	+74
50	36	P-DLFPOB5036	1,905	+28	-56	+68	+146
50	42	P-DLFPOB5042	2,008	+28	-56	+68	+146
50	48	P-DLFPOB5048	2,148	+28	-56	+68	+146
50	60	P-DLFPOB5060	2,427	+28	-56	+68	+146
66	24	P-DLFPOB6624	1,811	+28	-56	+46	+100
66	30	P-DLFPOB6630	1,942	+28	-56	+46	+100
66	36	P-DLFPOB6636	2,100	+28	-56	+92	+200
66	42	P-DLFPOB6642	2,186	+28	-56	+92	+200
66	48	P-DLFPOB6648	2,337	+28	-56	+92	+200
66	60	P-DLFPOB6660	2,658	+28	-56	+92	+200
82	24	P-DLFPOB8224	1,987	+28	-94	+60	+128
82	30	P-DLFPOB8230	2,130	+28	-94	+60	+128
82	36	P-DLFPOB8236	2,276	+28	-94	+118	+254
82	42	P-DLFPOB8242	2,412	+28	-94	+118	+254
82	48	P-DLFPOB8248	2,555	+28	-94	+118	+254



DIVI LINEAR TRIM

Specify

Notes

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Color Selection for Base Cover
- Raceway Divider Option (+50)
- Data Access Option (+15)

- Permanent Monolithic Non-Powered Panels - Air Flow / Wall Access are fabric covered hard surface panels.
- Panels may be ordered with power/data access base covers and/or raceway divider.
- Each panel includes all connection hinges needed for each panel.
- Features Divi Linear trim.

Specify

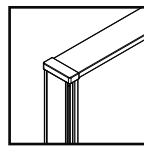
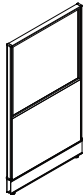
Notes

- Fabric Selection for Side A and B
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- Fabric covered hard surface panels.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider.
 - Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
 - Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow. The height of the opening is 16".
 - Features Divi Linear trim.

Divi Linear Half Glass Permanent Monolithic Panels

DIVI LINEAR HALF GLASS PERMANENT MONOLITHIC NON-POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
58	24	P-DLHGWRPM5824	1,449	-32	+22	+46
58	30	P-DLHGWRPM5830	1,596	-32	+22	+46
58	36	P-DLHGWRPM5836	1,744	-32	+42	+92
58	42	P-DLHGWRPM5842	1,895	-32	+42	+92
58	48	P-DLHGWRPM5848	2,077	-32	+42	+92
58	60	P-DLHGWRPM5860	2,400	-32	+42	+92
58	72	P-DLHGWRPM5872	2,722	-32	+42	+92
66	24	P-DLHGWRPM6624	1,554	-32	+22	+46
66	30	P-DLHGWRPM6630	1,718	-32	+22	+46
66	36	P-DLHGWRPM6636	1,882	-32	+42	+92
66	42	P-DLHGWRPM6642	2,046	-32	+42	+92
66	48	P-DLHGWRPM6648	2,207	-32	+42	+92
66	60	P-DLHGWRPM6660	2,532	-32	+42	+92
82	24	P-DLHGWRPM8224	1,766	-56	+34	+74
82	30	P-DLHGWRPM8230	1,963	-56	+34	+74
82	36	P-DLHGWRPM8236	2,158	-56	+68	+146
82	42	P-DLHGWRPM8242	2,352	-56	+68	+146
82	48	P-DLHGWRPM8248	2,551	-56	+68	+146

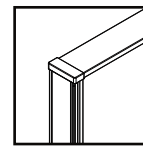


Divi Linear Trim

Specify	Notes
• Style Selection for Glass Insert • Fabric Selection for Side A and B • Fabric Direction • Paint Selection for Panel Trim (Grade C +28) • Color Selection for Base Cover • Raceway Divider Option (+50) • Data Access Option (+15)	• Permanent Monolithic Non-Powered Half Glass Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. • Panels may be ordered with power/data access base covers and/or raceway divider. • Each panel includes all connection hinges needed for each panel. • 33" fabric height for 66" high panels, 49" fabric height for 82" high panels. • 82" high panels will always have a vertical fabric direction. • Features Divi Linear trim.

DIVI LINEAR HALF GLASS PERMANENT MONOLITHIC POWERED PANELS

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
58	24	P-DLHGWPPM5824	1,998	-32	+22	+46
58	30	P-DLHGWPPM5830	2,098	-32	+22	+46
58	36	P-DLHGWPPM5836	2,047	-32	+42	+92
58	42	P-DLHGWPPM5842	2,198	-32	+42	+92
58	48	P-DLHGWPPM5848	2,362	-32	+42	+92
58	60	P-DLHGWPPM5860	2,655	-32	+42	+92
58	72	P-DLHGWPPM5872	2,947	-32	+42	+92
66	24	P-DLHGWPPM6624	2,022	-32	+22	+46
66	30	P-DLHGWPPM6630	2,148	-32	+22	+46
66	36	P-DLHGWPPM6636	2,186	-32	+42	+92
66	42	P-DLHGWPPM6642	2,356	-32	+42	+92
66	48	P-DLHGWPPM6648	2,523	-32	+42	+92
66	60	P-DLHGWPPM6660	2,856	-32	+42	+92
82	24	P-DLHGWPPM8224	2,071	-56	+34	+74
82	30	P-DLHGWPPM8230	2,248	-56	+34	+74
82	36	P-DLHGWPPM8236	2,467	-56	+68	+146
82	42	P-DLHGWPPM8242	2,669	-56	+68	+146
82	48	P-DLHGWPPM8248	2,845	-56	+68	+146



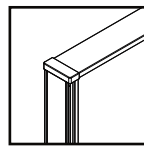
Divi Linear Trim

Specify	Notes
• Style Selection for Glass Insert • Fabric Selection for Side A and B • Fabric Direction • Paint Selection for Panel Trim (Grade C +28) • Color Selection for Base Cover • Raceway Divider Option (+50)	• Permanent Monolithic Half Glass Powered Panels are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. • Includes 8 wire 4 circuit powerway and power/data access base covers. • Panels may be ordered with a raceway divider. • Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. • Each panel includes all connection hinges needed for each panel. • Duplex outlets and electrical jumpers are specified separately. See "Electrical". • 33" fabric height for 66" high panels, 49" fabric height for 82" high panels. • 82" high panels will always have a vertical fabric direction. • Features Divi Linear trim.

Divi Linear Full Glass Monolithic Panels

DIVI LINEAR FULL GLASS MONOLITHIC NON-POWERED PANELS

H	W	Model Number	Clear	Frosted
42	24	P-DLFG4224	1,953	+276
42	30	P-DLFG4230	2,077	+344
42	36	P-DLFG4236	2,205	+413
50	24	P-DLFG5024	2,077	+341
50	30	P-DLFG5030	2,205	+425
50	36	P-DLFG5036	2,330	+510
66	24	P-DLFG6624	2,205	+470
66	30	P-DLFG6630	2,330	+587



Divi Linear Trim

Specify

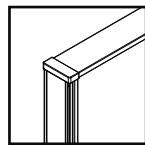
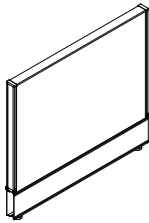
Notes

- Style Selection for Glass Insert
 - Paint Selection for Panel Trim
 - Color Selection for Base Color
- Full Glass Monolithic Non-Powered Panels feature aluminum wrapped full glass inserts at the top section of the panel.
 - Panels may be ordered with power/data access base covers and/or raceway divider.
 - Each panel includes all connection hinges needed for each panel.
 - Features Divi Linear trim.

Divi Linear Hard Surface ADA Panels

DIVI LINEAR HARD SURFACE ADA NON-POWERED PANELS

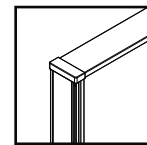
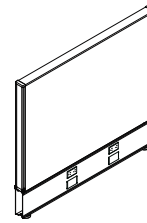
H	W	Model Number	List	Grade B Paint	Grade B Base	C.O.M Fabric	Grade B Fabric	Grade C Fabric
32	24	P-DLFRPM3224	575	+28	+20	-46	+28	+60
32	30	P-DLFRPM3230	624	+28	+20	-46	+28	+60
32	36	P-DLFRPM3236	665	+28	+20	-46	+56	+118
32	42	P-DLFRPM3242	708	+28	+20	-46	+56	+118
32	48	P-DLFRPM3248	755	+28	+20	-46	+56	+118
32	60	P-DLFRPM3260	921	+28	+20	-46	+56	+118



Divi Linear Trim

DIVI LINEAR HARD SURFACE ADA POWERED PANELS

H	W	Model Number	List	Grade B Paint	Grade B Base	C.O.M Fabric	Grade B Fabric	Grade C Fabric
32	24	P-DLFPPM3224	898	+28	+20	-46	+28	+60
32	30	P-DLFPPM3230	945	+28	+20	-46	+28	+60
32	36	P-DLFPPM3236	987	+28	+20	-46	+56	+118
32	42	P-DLFPPM3242	1,028	+28	+20	-46	+56	+118
32	48	P-DLFPPM3248	1,061	+28	+20	-46	+56	+118
32	60	P-DLFPPM3260	1,220	+28	+20	-46	+56	+118



Divi Linear Trim

Specify

Notes

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Color Selection for Base Cover
- Raceway Divider Option (+50)
- Data Access Option (+15)

- ADA Non-Powered Panels - Hard Surface are fabric covered hard surface panels.
- Panels may be ordered with power/data access base covers and/or raceway divider.
- Each panel includes all connection hinges needed for each panel.
- Features Divi Linear trim.

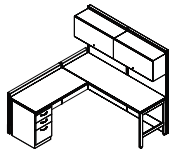
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Notes

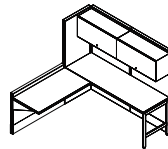
- Fabric Selection for Side A and B
 - Paint Selection for Panel Trim
 - Color Selection for Base Cover
 - Raceway Divider Option (+50)
- ADA Powered Panels - Hard Surface are fabric covered hard surface panels.
 - Includes 8 wire 4 circuit powerway and power/data access base covers.
 - Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers;
 - 24"W panels only include three duplex outlet hole covers.
 - Duplex outlets and electrical jumpers are specified separately, see "Electrical".
 - Each panel includes all connection hinges needed for each panel.
 - Duplex outlet hole dimensions are 1.860"H x 3.012"W.
 - Features Divi Linear trim.

ADA Panel Stability Notes

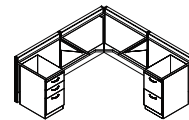
- ADA Panels may not be used as structural wing panels (see Rules for Panel Stability) (example 1)
- ADA Panels may not be used with cantilevers. (example 2)
- ADA Panels may be used with Side Support / Rear Brackets, Panel Mounted A Legs or storage elements for surface support. (example 3)



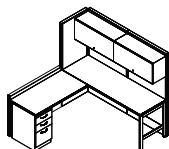
EXAMPLE 1 - UNSTABLE
32"H Structural Wing



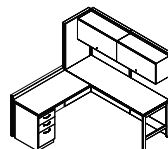
EXAMPLE 2 - UNSTABLE
32"H Panel with Cantilever



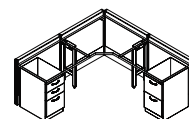
EXAMPLE 3 - UNSTABLE
32"H Panel with Cantilevers



EXAMPLE 1 - STABLE
Standard Structural Wing



EXAMPLE 2 - STABLE
32"H Panel with Floor Support

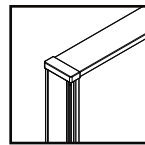
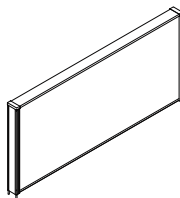


EXAMPLE 3 - STABLE
32"H Panel with Panel Mounted A-Legs

Divi Linear Fabric and Glass Stack-On Kits for Permanent Monolithic Panels

DIVI LINEAR FABRIC STACK-ON KITS FOR PERMANENT MONOLITHIC PANELS

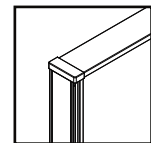
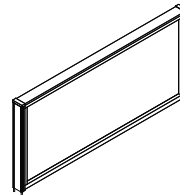
H	W	Model Number	List	Grade C Fabric	Grade D Fabric	Grade C Paint	Grade C Retainer
16	24	P-DLSOFM1624	389	+7	+14	+5	+5
16	30	P-DLSOFM1630	423	+7	+14	+5	+5
16	36	P-DLSOFM1636	452	+13	+27	+5	+5
16	42	P-DLSOFM1642	485	+13	+27	+5	+5
16	48	P-DLSOFM1648	518	+13	+27	+5	+5
16	60	P-DLSOFM1660	586	+13	+27	+5	+5
16	72	P-DLSOFM1672	656	+13	+27	+5	+5
24	24	P-DLSOFM2424	468	+7	+14	+5	+5
24	30	P-DLSOFM2430	507	+7	+14	+5	+5
24	36	P-DLSOFM2436	542	+13	+27	+5	+5
24	42	P-DLSOFM2442	582	+13	+27	+5	+5
24	48	P-DLSOFM2448	625	+13	+27	+5	+5
24	60	P-DLSOFM2460	705	+13	+27	+5	+5
24	72	P-DLSOFM2472	786	+13	+27	+5	+5



Divi Linear Trim

DIVI LINEAR GLASS STACK-ON KITS FOR PERMANENT MONOLITHIC PANELS

H	W	Model Number	List	Grade C Paint
16	24	P-DLSOGW1624	834	+5
16	30	P-DLSOGW1630	939	+5
16	36	P-DLSOGW1636	971	+5
16	42	P-DLSOGW1642	1,073	+5
16	48	P-DLSOGW1648	1,160	+5
16	60	P-DLSOGW1660	1,325	+5
16	72	P-DLSOGW1672	1,491	+5
24	24	P-DLSOGW2424	1,132	+5
24	30	P-DLSOGW2430	1,250	+5
24	36	P-DLSOGW2436	1,381	+5
24	42	P-DLSOGW2442	1,755	+5
24	48	P-DLSOGW2448	1,885	+5
24	60	P-DLSOGW2460	2,096	+5



Divi Linear Trim

Specify

Notes

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Fabric Stack-On Kits for Permanent Monolithic Panels are a solid stack panel that can be retrofitted to any installed or un-installed Divi permanent monolithic panel for the purpose of increasing panel height for visual/sound privacy.
- Stack-on kits are not load bearing and add exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel).
- Kits include alignment hardware, mounting brackets, and connection hinges.
- Stack-on kits may not be stacked on top of another stack-on kit.
- Features Divi Linear trim.

Specify

Notes

- Style Selection for Glass Insert
- Paint Selection for Panel Trim
- Glass Stack-On Kits for Permanent Monolithic Panels are a solid glass stack panel that can be retrofitted to any installed or un-installed Divi permanent monolithic panel for the purpose of increasing panel height for visual/sound privacy.
- Stack-on kits are not load bearing and add exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel).
- Kits include alignment hardware, mounting brackets, and connection hinges.
- Stack-on kits may not be stacked on top of another stack-on kit.
- Features Divi Linear Trim.

Divi Linear ADA Door Panels and Door Panel Shrouds

DIVI LINEAR ADA DOOR PANELS

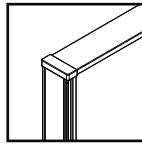
H	W	Type	Model Number	List	Grade C Panel Trim	Grade C Door Paint
82	48	Left	P-DL8248	3,730	+10	+5
82	48	Right	P-DL8248	3,730	+10	+5



Left Hand



Right Hand



Divi Linear Trim

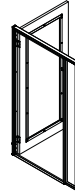
Specify

Notes

- Paint Selection for Door and Door Frame
- Style Selection for Tempered Glass Insert
- ADA Door Panels use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window.
- Includes one panel, one locking ADA lockset, and two keys.
- Lockset is field installed.
- Features Divi Linear trim.

DIVI LINEAR ADA GLASS WINDOW DOOR PANELS

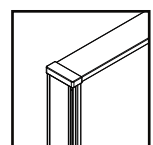
H	W	Type	Model Number	List	Grade C Panel Trim	Grade C Door Paint
82	48	Left	P-DLGL8248	5,743	+10	+100
82	48	Right	P-DLGL8248	5,743	+10	+100



Left Hand



Right Hand



Divi Linear Trim

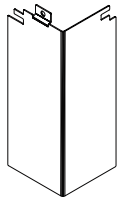
Specify

Notes

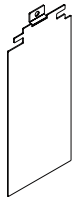
- Paint Selection for Door and Door Frame
- Style Selection for Tempered Glass Insert
- ADA Glass Window Door Panels use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window.
- Includes one panel, one locking ADA lockset, and two keys.
- Lockset is field installed.
- Door has a 5" wood painted border around the glass.
- Metallic paints not available on actual door.
- Features Divi Linear trim.
- Glass doors must be placed next to 90° return panel or wall mount, can not be used in middle of run.

2-WAY AND 3-WAY SHROUDS FOR DIVI DOORS

Usage	Model Number	List	Grade C Paint
2-Way Left Hand	P-DVBSL90	79	+5
2 Way Right Hand	P-DVBSR90	79	+5
3-Way	P-DVBS3W	79	+5



2-Way (Left Hand Shown)



3-Way

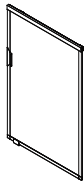
Specify

Notes

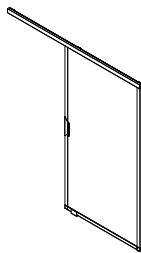
- Paint Selection
- 2-Way and 3-Way Shrouds for Divi Doors are painted metal shrouds for use only with Divi doors where standard plastic shrouds will not work.
- Important: Door shrouds do not have a finished top, order post fillers separately to complete the configuration.

Divi Linear Sliding Privacy Screens

DIVI LINEAR SLIDING PRIVACY SCREEN							DIVI LINEAR LOCKING SLIDING PRIVACY SCREEN						
Panel H	Doorway W	Adjacent Panel W	Left Hand	Right Hand	List	Grade C Paint	Panel H	Doorway W	Adjacent Panel W	Left Hand	Right Hand	List	Grade C Paint
			Model Number	Model Number						Model Number	Model Number		
66	36	36	P-DVLSR6636L	P-DVLSR6636R	3,238	+25	66	36	36	P-DVLSR6636LL	P-DVLSR6636RL	3,434	+25
66	36	42	P-DVLSR663642L	P-DVLSR663642R	3,313	+25	66	36	42	P-DVLSR663642LL	P-DVLSR663642RL	3,507	+25
66	36	48	P-DVLSR663648L	P-DVLSR663648R	3,385	+25	66	36	48	P-DVLSR663648LL	P-DVLSR663648RL	3,581	+25
66	42	42	P-DVLSR6642L	P-DVLSR6642R	3,245	+25	66	42	42	P-DVLSR6642LL	P-DVLSR6642RL	3,438	+25
66	42	48	P-DVLSR664248L	P-DVLSR664248R	3,318	+25	66	42	48	P-DVLSR664248LL	P-DVLSR664248RL	3,512	+25
66	48	48	P-DVLSR6648L	P-DVLSR6648R	3,451	+25	66	48	48	P-DVLSR6648LL	P-DVLSR6648RL	3,647	+25
82	36	36	P-DVLSR8236L	P-DVLSR8236R	3,378	+25	82	36	36	P-DVLSR8236LL	P-DVLSR8236RL	3,572	+25
82	36	42	P-DVLSR823642L	P-DVLSR823642R	3,451	+25	82	36	42	P-DVLSR823642LL	P-DVLSR823642RL	3,647	+25
82	36	48	P-DVLSR823648L	P-DVLSR823648R	3,527	+25	82	36	48	P-DVLSR823648LL	P-DVLSR823648RL	3,720	+25
82	42	42	P-DVLSR8242L	P-DVLSR8242R	3,392	+25	82	42	42	P-DVLSR8242LL	P-DVLSR8242RL	3,586	+25
82	42	48	P-DVLSR824248L	P-DVLSR824248R	3,467	+25	82	42	48	P-DVLSR824248LL	P-DVLSR824248RL	3,661	+25
82	48	48	P-DVLSR8248L	P-DVLSR8248R	3,505	+25	82	48	48	P-DVLSR8248LL	P-DVLSR8248RL	3,698	+25



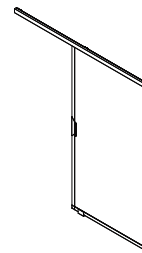
Right Hand with Optional Handle Shown



Right Hand with Optional Handle Shown



Right Hand with Lock and Handle Shown



Right Hand with Lock and Handle Shown

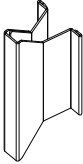
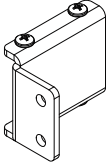
Specify

- Paint Selection for Sliding Door Frame

Notes

- The Linear Sliding Privacy Screen attaches to frame face at either left or right, outside or inside of an opening.
- Select a Sliding Privacy Screen based upon the dimensions of the opening it will cover and the adjacent panel that it will be installed to.
- Linear Sliding Privacy Screens are available to accommodate 36", 42" or 48" wide by 66" or 82" high openings and adjacent panels.
- All doors come with a top track bar kit for added stability; only 82" high units extend over the doorway.
- Lightweight, aluminum frame, painted as specified, with a ribbed Lexan insert.
- The sliding door extends 6" into opening when fully open, and stands a total of 2-1/2" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimensional requirements if door is mounted on outside of office.
- Actual door thickness is 5/8". Actual door width is opening size +6".
- Only mount externally.
- Doors can only be locked from the outside, when user is out of office.
- Optional handles and wall termination brackets are available separately

Divi Linear Sliding Privacy Screen Handles and Brackets

DIVI LINEAR SLIDING PRIVACY SCREEN HANDLE KIT		DIVI LINEAR SLIDING PRIVACY SCREEN WALL BRACKET KIT		
Model Number	List	Model Number	List	Grade C Paint
P-UNSLDHK	81	A-RPSLWATB	75	+25
				
Specify	Notes	Specify	Notes	
			• Use this bracket where the top guide rail of the Linear Sliding Privacy Screen extends over the doorway and terminates against a wall instead of a panel. • Fasteners for top rail included, fasteners for wall are not included.	

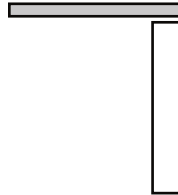
Divi Linear Single End Gallery Panels

DIVI LINEAR SINGLE END GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	24	Horizontal	P-DLGPSEL4224H	P-DLGPSE4224H	552
42	30	Horizontal	P-DLGPSEL4230H	P-DLGPSE4230H	597
42	36	Horizontal	P-DLGPSEL4236H	P-DLGPSE4236H	637
42	42	Horizontal	P-DLGPSEL4242H	P-DLGPSE4242H	675
42	48	Horizontal	P-DLGPSEL4248H	P-DLGPSE4248H	715
42	54	Horizontal	P-DLGPSEL4254H	P-DLGPSE4254H	754
42	60	Horizontal	P-DLGPSEL4260	P-DLGPSE4260	856
42	66	Horizontal	P-DLGPSEL4266	P-DLGPSE4266	921
42	72	Horizontal	P-DLGPSEL4272	P-DLGPSE4272	958
42	78	Horizontal	P-DLGPSEL4278	P-DLGPSE4278	997
42	84	Horizontal	P-DLGPSEL4284	P-DLGPSE4284	1,035
42	90	Horizontal	P-DLGPSEL4290	P-DLGPSE4290	1,073
42	24	Vertical	P-DLGPSEL4224	P-DLGPSE4224	552
42	30	Vertical	P-DLGPSEL4230	P-DLGPSE4230	597
42	36	Vertical	P-DLGPSEL4236	P-DLGPSE4236	637
42	42	Vertical	P-DLGPSEL4242	P-DLGPSE4242	675
42	48	Vertical	P-DLGPSEL4248	P-DLGPSE4248	715
42	54	Vertical	P-DLGPSEL4254	P-DLGPSE4254	754

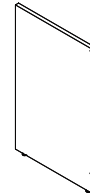
DIVI LINEAR SINGLE END GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
50	24	Horizontal	P-DLGPSEL5024H	P-DLGPSE5024H	592
50	30	Horizontal	P-DLGPSEL5030H	P-DLGPSE5030H	656
50	36	Horizontal	P-DLGPSEL5036H	P-DLGPSE5036H	719
50	42	Horizontal	P-DLGPSEL5042H	P-DLGPSE5042H	786
50	48	Horizontal	P-DLGPSEL5048H	P-DLGPSE5048H	855
50	54	Horizontal	P-DLGPSEL5054H	P-DLGPSE5054H	925
50	60	Horizontal	P-DLGPSEL5060	P-DLGPSE5060	1,017
50	66	Horizontal	P-DLGPSEL5066	P-DLGPSE5066	1,107
50	72	Horizontal	P-DLGPSEL5072	P-DLGPSE5072	1,331
50	78	Horizontal	P-DLGPSEL5078	P-DLGPSE5078	1,161
50	84	Horizontal	P-DLGPSEL5084	P-DLGPSE5084	1,188
50	90	Horizontal	P-DLGPSEL5090	P-DLGPSE5090	1,214
50	24	Vertical	P-DLGPSEL5024	P-DLGPSE5024	592
50	30	Vertical	P-DLGPSEL5030	P-DLGPSE5030	656
50	36	Vertical	P-DLGPSEL5036	P-DLGPSE5036	719
50	42	Vertical	P-DLGPSEL5042	P-DLGPSE5042	786
50	48	Vertical	P-DLGPSEL5048	P-DLGPSE5048	855
50	54	Vertical	P-DLGPSEL5054	P-DLGPSE5054	925



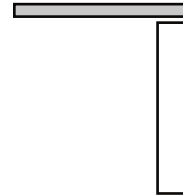
Left Hand Shown



Left Hand Shown



Left Hand Shown



Left Hand Shown

Specify

- Laminate with matching edge

Notes

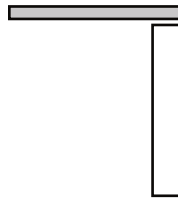
- Single End Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Single End Gallery Panels over 66" wide must be attached to storage units for support.
- HiLo kits are required if gallery panel is lower than standard panels.

Divi Linear Single End Gallery Panels

DIVI LINEAR SINGLE END GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	24	Horizontal	P-DLGPSEL5824H	P-DLGPSE5824H	664
58	30	Horizontal	P-DLGPSEL5830H	P-DLGPSE5830H	729
58	36	Horizontal	P-DLGPSEL5836H	P-DLGPSE5836H	789
58	42	Horizontal	P-DLGPSEL5842H	P-DLGPSE5842H	854
58	48	Horizontal	P-DLGPSEL5848H	P-DLGPSE5848H	901
58	54	Horizontal	P-DLGPSEL5854H	P-DLGPSE5854H	951
58	60	Horizontal	P-DLGPSEL5860	P-DLGPSE5860	1,039
58	66	Horizontal	P-DLGPSEL5866	P-DLGPSE5866	1,127
58	72	Horizontal	P-DLGPSEL5872	P-DLGPSE5872	1,213
58	78	Horizontal	P-DLGPSEL5878	P-DLGPSE5878	1,301
58	84	Horizontal	P-DLGPSEL5884	P-DLGPSE5884	1,389
58	90	Horizontal	P-DLGPSEL5890	P-DLGPSE5890	1,476
58	24	Vertical	P-DLGPSEL5824	P-DLGPSE5824	664
58	30	Vertical	P-DLGPSEL5830	P-DLGPSE5830	729
58	36	Vertical	P-DLGPSEL5836	P-DLGPSE5836	789
58	42	Vertical	P-DLGPSEL5842	P-DLGPSE5842	854
58	48	Vertical	P-DLGPSEL5848	P-DLGPSE5848	901
58	54	Vertical	P-DLGPSEL5854	P-DLGPSE5854	951
66	24	Vertical	P-DLGPSEL6624	P-DLGPSE6624	682
66	30	Vertical	P-DLGPSEL6630	P-DLGPSE6630	753
66	36	Vertical	P-DLGPSEL6636	P-DLGPSE6636	818
66	42	Vertical	P-DLGPSEL6642	P-DLGPSE6642	887
66	48	Vertical	P-DLGPSEL6648	P-DLGPSE6648	954
66	54	Vertical	P-DLGPSEL6654	P-DLGPSE6654	1,020



Left Hand Shown



Left Hand Shown

Specify

- Laminate with matching edge

Notes

- Single End Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Single End Gallery Panels over 66" wide must be attached to storage units for support.
- HiLo kits are required if gallery panel is lower than standard panels.

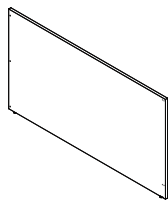
Divi Linear Single End for Wing Gallery Panels

DIVI LINEAR SINGLE END FOR WING GALLERY PANEL

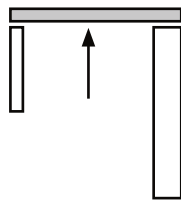
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Horizontal	P-DLGSEWL4248H	P-DLGSEWR4248H	746
42	54	Horizontal	P-DLGSEWL4254H	P-DLGSEWR4254H	785
42	60	Horizontal	P-DLGSEWL4260	P-DLGSEWR4260	886
42	66	Horizontal	P-DLGSEWL4266	P-DLGSEWR4266	951
42	72	Horizontal	P-DLGSEWL4272	P-DLGSEWR4272	989
42	78	Horizontal	P-DLGSEWL4278	P-DLGSEWR4278	1,028
42	84	Horizontal	P-DLGSEWL4284	P-DLGSEWR4284	1,065
42	90	Horizontal	P-DLGSEWL4290	P-DLGSEWR4290	1,103
42	48	Vertical	P-DLGSEWL4248	P-DLGSEWR4248	746
42	54	Vertical	P-DLGSEWL4254	P-DLGSEWR4254	785
50	48	Horizontal	P-DLGSEWL5048H	P-DLGSEWR5048H	885
50	54	Horizontal	P-DLGSEWL5054H	P-DLGSEWR5054H	955
50	60	Horizontal	P-DLGSEWL5060	P-DLGSEWR5060	1,047
50	66	Horizontal	P-DLGSEWL5066	P-DLGSEWR5066	1,138
50	72	Horizontal	P-DLGSEWL5072	P-DLGSEWR5072	1,166
50	78	Horizontal	P-DLGSEWL5078	P-DLGSEWR5078	1,192
50	84	Horizontal	P-DLGSEWL5084	P-DLGSEWR5084	1,219
50	90	Horizontal	P-DLGSEWL5090	P-DLGSEWR5090	1,245
50	48	Vertical	P-DLGSEWL5048	P-DLGSEWR5048	885
50	54	Vertical	P-DLGSEWL5054	P-DLGSEWR5054	955

DIVI LINEAR SINGLE END FOR WING GALLERY PANEL

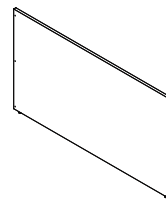
H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Horizontal	P-DLGSEWL5848H	P-DLGSEWR5848H	931
58	54	Horizontal	P-DLGSEWL5854H	P-DLGSEWR5854H	981
58	60	Horizontal	P-DLGSEWL5860	P-DLGSEWR5860	1,070
58	66	Horizontal	P-DLGSEWL5866	P-DLGSEWR5866	1,157
58	72	Horizontal	P-DLGSEWL5872	P-DLGSEWR5872	1,244
58	78	Horizontal	P-DLGSEWL5878	P-DLGSEWR5878	1,331
58	84	Horizontal	P-DLGSEWL5884	P-DLGSEWR5884	1,420
58	90	Horizontal	P-DLGSEWL5890	P-DLGSEWR5890	1,506
58	48	Vertical	P-DLGSEWL5848	P-DLGSEWR5848	931
58	54	Vertical	P-DLGSEWL5854	P-DLGSEWR5854	981
66	48	Vertical	P-DLGSEWL6648	P-DLGSEWR6648	984
66	54	Vertical	P-DLGSEWL6654	P-DLGSEWR6654	1,050



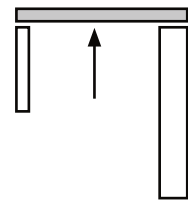
Left Hand Shown



Left Hand Shown



Left Hand Shown



Left Hand Shown

Specify

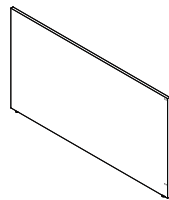
- Laminate with matching edge

Notes

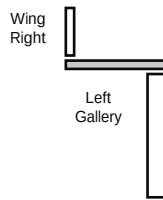
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

Divi Linear Single End for Wing Facing Forward Gallery Panels

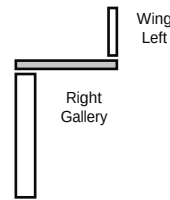
DIVI LINEAR SINGLE END FOR WING FACING FORWARD GALLERY PANELS						DIVI LINEAR SINGLE END FOR WING FACING FORWARD GALLERY PANELS					
H	W	Grain	Left	Right	List	H	W	Grain	Left	Right	List
			Model Number	Model Number					Model Number	Model Number	
42	48	Vertical	P-DGSEWFL4248	P-DGSEWFR4248	746	58	48	Vertical	P-DGSEWFL5848	P-DGSEWFR5848	931
42	54	Vertical	P-DGSEWFL4254	P-DGSEWFR4254	785	58	54	Vertical	P-DGSEWFL5854	P-DGSEWFR5854	981
42	48	Horizontal	P-DGSEWFL4248H	P-DGSEWFR4248H	746	58	48	Horizontal	P-DGSEWFL5848H	P-DGSEWFR5848H	931
42	54	Horizontal	P-DGSEWFL4254H	P-DGSEWFR4254H	785	58	54	Horizontal	P-DGSEWFL5854H	P-DGSEWFR5854H	981
42	60	Horizontal	P-DGSEWFL4260	P-DGSEWFR4260	886	58	60	Horizontal	P-DGSEWFL5860	P-DGSEWFR5860	1,070
42	66	Horizontal	P-DGSEWFL4266	P-DGSEWFR4266	951	58	66	Horizontal	P-DGSEWFL5866	P-DGSEWFR5866	1,157
42	72	Horizontal	P-DGSEWFL4272	P-DGSEWFR4272	989	58	72	Horizontal	P-DGSEWFL5872	P-DGSEWFR5872	1,244
42	78	Horizontal	P-DGSEWFL4278	P-DGSEWFR4278	1,028	58	78	Horizontal	P-DGSEWFL5878	P-DGSEWFR5878	1,331
42	84	Horizontal	P-DGSEWFL4284	P-DGSEWFR4284	1,065	58	84	Horizontal	P-DGSEWFL5884	P-DGSEWFR5884	1,420
42	90	Horizontal	P-DGSEWFL4290	P-DGSEWFR4290	1,103	58	90	Horizontal	P-DGSEWFL5890	P-DGSEWFR5890	1,506
50	48	Vertical	P-DGSEWFL5048	P-DGSEWFR5048	885	66	48	Vertical	P-DGSEWFL6648	P-DGSEWFR6648	984
50	54	Vertical	P-DGSEWFL5054	P-DGSEWFR5054	955	66	54	Vertical	P-DGSEWFL6654	P-DGSEWFR6654	1,050
50	48	Horizontal	P-DGSEWFL5048H	P-DGSEWFR5048H	885						
50	54	Horizontal	P-DGSEWFL5054H	P-DGSEWFR5054H	955						
50	60	Horizontal	P-DGSEWFL5060	P-DGSEWFR5060	1,047						
50	66	Horizontal	P-DGSEWFL5066	P-DGSEWFR5066	1,138						
50	72	Horizontal	P-DGSEWFL5072	P-DGSEWFR5072	1,166						
50	78	Horizontal	P-DGSEWFL5078	P-DGSEWFR5078	1,192						
50	84	Horizontal	P-DGSEWFL5084	P-DGSEWFR5084	1,219						
50	90	Horizontal	P-DGSEWFL5090	P-DGSEWFR5090	1,245						



Left Hand Shown



Left Hand Shown



Right Hand Shown

Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

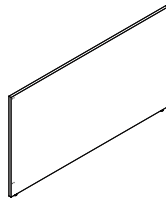
Divi Linear Single End for Double Wing Gallery Panels

DIVI LINEAR SINGLE END FOR DOUBLE WING GALLERY PANELS

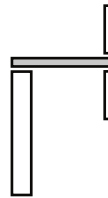
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Vertical	P-DGSEWDL4248	P-DGSEWDR4248	776
42	54	Vertical	P-DGSEWDL4254	P-DGSEWDR4254	815
42	48	Horizontal	P-DGSEWDL4248H	P-DGSEWDR4248H	776
42	54	Horizontal	P-DGSEWDL4254H	P-DGSEWDR4254H	815
42	60	Horizontal	P-DGSEWDL4260	P-DGSEWDR4260	916
42	66	Horizontal	P-DGSEWDL4266	P-DGSEWDR4266	981
42	72	Horizontal	P-DGSEWDL4272	P-DGSEWDR4272	1,019
42	78	Horizontal	P-DGSEWDL4278	P-DGSEWDR4278	1,058
42	84	Horizontal	P-DGSEWDL4284	P-DGSEWDR4284	1,096
42	90	Horizontal	P-DGSEWDL4290	P-DGSEWDR4290	1,133
50	48	Vertical	P-DGSEWDL5048	P-DGSEWDR5048	915
50	54	Vertical	P-DGSEWDL5054	P-DGSEWDR5054	985
50	48	Horizontal	P-DGSEWDL5048H	P-DGSEWDR5048H	915
50	54	Horizontal	P-DGSEWDL5054H	P-DGSEWDR5054H	985
50	60	Horizontal	P-DGSEWDL5060	P-DGSEWDR5060	1,077
50	66	Horizontal	P-DGSEWDL5066	P-DGSEWDR5066	1,168
50	72	Horizontal	P-DGSEWDL5072	P-DGSEWDR5072	1,196
50	78	Horizontal	P-DGSEWDL5078	P-DGSEWDR5078	1,222
50	84	Horizontal	P-DGSEWDL5084	P-DGSEWDR5084	1,249
50	90	Horizontal	P-DGSEWDL5090	P-DGSEWDR5090	1,275

DIVI LINEAR SINGLE END FOR DOUBLE WING GALLERY PANELS

H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Vertical	P-DGSEWDL5848	P-DGSEWDR5848	962
58	54	Vertical	P-DGSEWDL5854	P-DGSEWDR5854	1,011
58	48	Horizontal	P-DGSEWDL5848H	P-DGSEWDR5848H	962
58	54	Horizontal	P-DGSEWDL5854H	P-DGSEWDR5854H	1,011
58	60	Horizontal	P-DGSEWDL5860	P-DGSEWDR5860	1,100
58	66	Horizontal	P-DGSEWDL5866	P-DGSEWDR5866	1,187
58	72	Horizontal	P-DGSEWDL5872	P-DGSEWDR5872	1,274
58	78	Horizontal	P-DGSEWDL5878	P-DGSEWDR5878	1,361
58	84	Horizontal	P-DGSEWDL5884	P-DGSEWDR5884	1,450
58	90	Horizontal	P-DGSEWDL5890	P-DGSEWDR5890	1,536
66	48	Vertical	P-DGSEWDL6648	P-DGSEWDR6648	1,015
66	54	Vertical	P-DGSEWDL6654	P-DGSEWDR6654	1,080



Left Hand Shown



Specify

- Laminate with matching edge

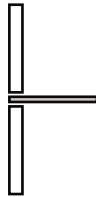
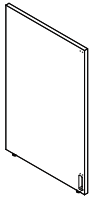
Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

Divi Linear Single Spine Gallery Panels

DIVI LINEAR SINGLE SPINE GALLERY PANELS				
H	W	Grain	Model Number	List
42	24	Horizontal	P-DLGPSS4224H	583
42	30	Horizontal	P-DLGPSS4230H	627
42	36	Horizontal	P-DLGPSS4236H	667
42	42	Horizontal	P-DLGPSS4242H	706
42	48	Horizontal	P-DLGPSS4248H	746
42	54	Horizontal	P-DLGPSS4254H	785
42	60	Horizontal	P-DLGPSS4260	886
42	66	Horizontal	P-DLGPSS4266	951
42	72	Horizontal	P-DLGPSS4272	989
42	78	Horizontal	P-DLGPSS4278	1,028
42	84	Horizontal	P-DLGPSS4284	1,065
42	90	Horizontal	P-DLGPSS4290	1,103
42	24	Vertical	P-DLGPSS4224	583
42	30	Vertical	P-DLGPSS4230	627
42	36	Vertical	P-DLGPSS4236	667
42	42	Vertical	P-DLGPSS4242	706
42	48	Vertical	P-DLGPSS4248	746
42	54	Vertical	P-DLGPSS4254	785

DIVI LINEAR SINGLE SPINE GALLERY PANELS				
H	W	Grain	Model Number	List
50	24	Horizontal	P-DLGPSS5024H	623
50	30	Horizontal	P-DLGPSS5030H	686
50	36	Horizontal	P-DLGPSS5036H	749
50	42	Horizontal	P-DLGPSS5042H	816
50	48	Horizontal	P-DLGPSS5048H	885
50	54	Horizontal	P-DLGPSS5054H	955
50	60	Horizontal	P-DLGPSS5060	1,047
50	66	Horizontal	P-DLGPSS5066	1,138
50	72	Horizontal	P-DLGPSS5072	1,166
50	78	Horizontal	P-DLGPSS5078	1,192
50	84	Horizontal	P-DLGPSS5084	1,219
50	90	Horizontal	P-DLGPSS5090	1,245
50	24	Vertical	P-DLGPSS5024	623
50	30	Vertical	P-DLGPSS5030	686
50	36	Vertical	P-DLGPSS5036	749
50	42	Vertical	P-DLGPSS5042	816
50	48	Vertical	P-DLGPSS5048	885
50	54	Vertical	P-DLGPSS5054	955



Specify

- Laminate with matching edge

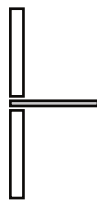
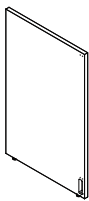
Notes

- Single Spine Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- HiLo kits are required if gallery panel is lower than standard panels.

Divi Linear Single Spine Gallery Panels

DIVI LINEAR SINGLE SPINE GALLERY PANELS

H	W	Grain	Model Number	List
58	24	Horizontal	P-DLGPSS5824H	694
58	30	Horizontal	P-DLGPSS5830H	760
58	36	Horizontal	P-DLGPSS5836H	819
58	42	Horizontal	P-DLGPSS5842H	884
58	48	Horizontal	P-DLGPSS5848H	931
58	54	Horizontal	P-DLGPSS5854H	981
58	60	Horizontal	P-DLGPSS5860	1,070
58	66	Horizontal	P-DLGPSS5866	1,157
58	72	Horizontal	P-DLGPSS5872	1,244
58	78	Horizontal	P-DLGPSS5878	1,331
58	84	Horizontal	P-DLGPSS5884	1,420
58	90	Horizontal	P-DLGPSS5890	1,506
58	24	Vertical	P-DLGPSS5824	694
58	30	Vertical	P-DLGPSS5830	760
58	36	Vertical	P-DLGPSS5836	819
58	42	Vertical	P-DLGPSS5842	884
58	48	Vertical	P-DLGPSS5848	931
58	54	Vertical	P-DLGPSS5854	981
66	24	Vertical	P-DLGPSS6624	712
66	30	Vertical	P-DLGPSS6630	783
66	36	Vertical	P-DLGPSS6636	848
66	42	Vertical	P-DLGPSS6642	917
66	48	Vertical	P-DLGPSS6648	984
66	54	Vertical	P-DLGPSS6654	1,050



Specify

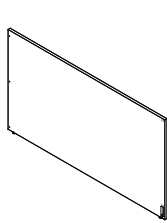
Notes

- Laminate with matching edge
- Single Spine Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- HiLo kits are required if gallery panel is lower than standard panels.

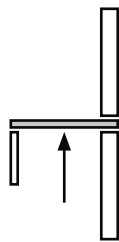
Divi Linear Single Spine for Wing Gallery Panels

DIVI LINEAR SINGLE SPINE FOR WING GALLERY PANEL					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Horizontal	P-DLGSSWL4248H	P-DLGSSWR4248H	776
42	54	Horizontal	P-DLGSSWL4254H	P-DLGSSWR4254H	815
42	60	Horizontal	P-DLGSSWL4260	P-DLGSSWR4260	916
42	66	Horizontal	P-DLGSSWL4266	P-DLGSSWR4266	981
42	72	Horizontal	P-DLGSSWL4272	P-DLGSSWR4272	1,019
42	78	Horizontal	P-DLGSSWL4278	P-DLGSSWR4278	1,058
42	84	Horizontal	P-DLGSSWL4284	P-DLGSSWR4284	1,096
42	90	Horizontal	P-DLGSSWL4290	P-DLGSSWR4290	1,133
42	48	Vertical	P-DLGSSWL4248	P-DLGSSWR4248	776
42	54	Vertical	P-DLGSSWL4254	P-DLGSSWR4254	815
50	48	Horizontal	P-DLGSSWL5048H	P-DLGSSWR5048H	915
50	54	Horizontal	P-DLGSSWL5054H	P-DLGSSWR5054H	985
50	60	Horizontal	P-DLGSSWL5060	P-DLGSSWR5060	1,077
50	66	Horizontal	P-DLGSSWL5066	P-DLGSSWR5066	1,168
50	72	Horizontal	P-DLGSSWL5072	P-DLGSSWR5072	1,196
50	78	Horizontal	P-DLGSSWL5078	P-DLGSSWR5078	1,222
50	84	Horizontal	P-DLGSSWL5084	P-DLGSSWR5084	1,249
50	90	Horizontal	P-DLGSSWL5090	P-DLGSSWR5090	1,275
50	48	Vertical	P-DLGSSWL5048	P-DLGSSWR5048	915
50	54	Vertical	P-DLGSSWL5054	P-DLGSSWR5054	985

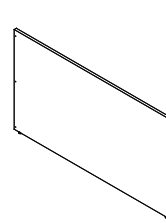
DIVI LINEAR SINGLE SPINE FOR WING GALLERY PANEL					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Horizontal	P-DLGSSWL5848H	P-DLGSSWR5848H	962
58	54	Horizontal	P-DLGSSWL5854H	P-DLGSSWR5854H	1,011
58	60	Horizontal	P-DLGSSWL5860	P-DLGSSWR5860	1,100
58	66	Horizontal	P-DLGSSWL5866	P-DLGSSWR5866	1,187
58	72	Horizontal	P-DLGSSWL5872	P-DLGSSWR5872	1,274
58	78	Horizontal	P-DLGSSWL5878	P-DLGSSWR5878	1,361
58	84	Horizontal	P-DLGSSWL5884	P-DLGSSWR5884	1,450
58	90	Horizontal	P-DLGSSWL5890	P-DLGSSWR5890	1,536
58	48	Vertical	P-DLGSSWL5848	P-DLGSSWR5848	962
58	54	Vertical	P-DLGSSWL5854	P-DLGSSWR5854	1,011
66	48	Vertical	P-DLGSSWL6648	P-DLGSSWR6648	1,015
66	54	Vertical	P-DLGSSWL6654	P-DLGSSWR6654	1,080



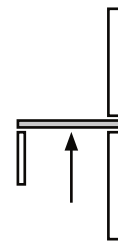
Left Hand Shown



Left Hand Shown



Left Hand Shown



Left Hand Shown

Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

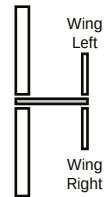
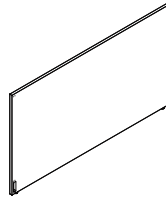
Divi Linear Single Spine for Double Wing Gallery Panels

DIVI LINEAR SINGLE SPINE FOR DOUBLE WING GALLERY PANELS

H	W	Grain	Model Number	List
42	48	Vertical	P-DGSDW4248	806
42	54	Vertical	P-DGSDW4254	845
42	48	Horizontal	P-DGSDW4248H	806
42	54	Horizontal	P-DGSDW4254H	845
42	60	Horizontal	P-DGSDW4260	947
42	66	Horizontal	P-DGSDW4266	1,011
42	72	Horizontal	P-DGSDW4272	1,049
42	76	Horizontal	P-DGSDW4278	1,088
42	84	Horizontal	P-DGSDW4284	1,126
42	90	Horizontal	P-DGSDW4290	1,164
50	48	Vertical	P-DGSDW5048	945
50	54	Vertical	P-DGSDW5054	1,016
50	48	Horizontal	P-DGSDW5048H	945
50	54	Horizontal	P-DGSDW5054H	1,016
50	60	Horizontal	P-DGSDW5060	1,107
50	66	Horizontal	P-DGSDW5066	1,198
50	72	Horizontal	P-DGSDW5072	1,226
50	78	Horizontal	P-DGSDW5078	1,252
50	84	Horizontal	P-DGSDW5084	1,279
50	90	Horizontal	P-DGSDW5090	1,305

DIVI LINEAR SINGLE SPINE FOR DOUBLE WING GALLERY PANELS

H	W	Grain	Model Number	List
58	48	Vertical	P-DGSDW5848	992
58	54	Vertical	P-DGSDW5854	1,042
58	48	Horizontal	P-DGSDW5848H	992
58	54	Horizontal	P-DGSDW5854H	1,042
58	60	Horizontal	P-DGSDW5860	1,130
58	66	Horizontal	P-DGSDW5866	1,218
58	72	Horizontal	P-DGSDW5872	1,304
58	78	Horizontal	P-DGSDW5878	1,392
58	84	Horizontal	P-DGSDW5884	1,480
58	90	Horizontal	P-DGSDW5890	1,566
66	48	Vertical	P-DGSDW6648	1,045
66	54	Vertical	P-DGSDW6654	1,111



Specify

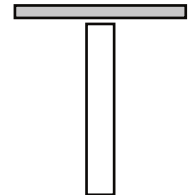
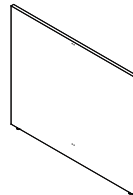
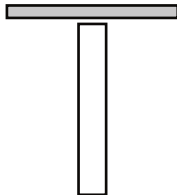
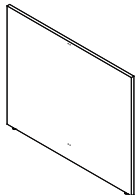
Notes

- Laminate with matching edge
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

Divi Linear Double End Gallery Panels

DIVI LINEAR DOUBLE END GALLERY PANELS				
H	W	Grain	Model Number	List
42	48	Vertical	P-DLGPDE4248	715
42	54	Vertical	P-DLGPDE4254	754
42	48	Horizontal	P-DLGPDE4248H	715
42	54	Horizontal	P-DLGPDE4254H	754
42	60	Horizontal	P-DLGPDE4260	856
42	66	Horizontal	P-DLGPDE4266	921
42	72	Horizontal	P-DLGPDE4272	958
42	76	Horizontal	P-DLGPDE4278	997
42	84	Horizontal	P-DLGPDE4284	1,035
42	90	Horizontal	P-DLGPDE4290	1,073
50	48	Vertical	P-DLGPDE5048	855
50	54	Vertical	P-DLGPDE5054	925
50	48	Horizontal	P-DLGPDE5048H	855
50	54	Horizontal	P-DLGPDE5054H	925
50	60	Horizontal	P-DLGPDE5060	1,017
50	66	Horizontal	P-DLGPDE5066	1,107
50	72	Horizontal	P-DLGPDE5072	1,136
50	78	Horizontal	P-DLGPDE5078	1,161
50	84	Horizontal	P-DLGPDE5084	1,188
50	90	Horizontal	P-DLGPDE5090	1,214

DIVI LINEAR DOUBLE END GALLERY PANELS				
H	W	Grain	Model Number	List
58	48	Vertical	P-DLGPDE5848	901
58	54	Vertical	P-DLGPDE5854	951
58	48	Horizontal	P-DLGPDE5848H	901
58	54	Horizontal	P-DLGPDE5854H	951
58	60	Horizontal	P-DLGPDE5860	1,039
58	66	Horizontal	P-DLGPDE5866	1,127
58	72	Horizontal	P-DLGPDE5872	1,213
58	78	Horizontal	P-DLGPDE5878	1,301
58	84	Horizontal	P-DLGPDE5884	1,389
58	90	Horizontal	P-DLGPDE5890	1,476
66	48	Vertical	P-DLGPDE6648	954
66	54	Vertical	P-DLGPDE6654	1,020



Specify

- Laminate with matching edge

Notes

- Double End Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Double End Gallery Panels are connected to the spine in the center of the gallery panel.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.

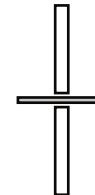
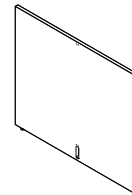
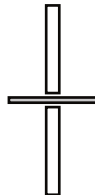
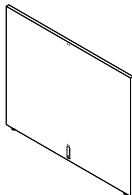
Divi Linear Double Spine Gallery Panels

DIVI LINEAR DOUBLE SPINE GALLERY PANELS

H	W	Grain	Model Number	List
42	48	Vertical	P-DLGPSD4248	746
42	54	Vertical	P-DLGPSD4254	785
42	48	Horizontal	P-DLGPSD4248H	746
42	54	Horizontal	P-DLGPSD4254H	785
42	60	Horizontal	P-DLGPSD4260	886
42	66	Horizontal	P-DLGPSD4266	951
42	72	Horizontal	P-DLGPSD4272	989
42	78	Horizontal	P-DLGPSD4278	1,028
42	84	Horizontal	P-DLGPSD4284	1,065
42	90	Horizontal	P-DLGPSD4290	1,103
50	48	Vertical	P-DLGPSD5048	885
50	54	Vertical	P-DLGPSD5054	955
50	48	Horizontal	P-DLGPSD5048H	885
50	54	Horizontal	P-DLGPSD5054H	955
50	60	Horizontal	P-DLGPSD5060	1,047
50	66	Horizontal	P-DLGPSD5066	1,138
50	72	Horizontal	P-DLGPSD5072	1,166
50	78	Horizontal	P-DLGPSD5078	1,192
50	84	Horizontal	P-DLGPSD5084	1,219
50	90	Horizontal	P-DLGPSD5090	1,245

DIVI LINEAR DOUBLE SPINE GALLERY PANELS

H	W	Grain	Model Number	List
58	48	Vertical	P-DLGPSD5848	931
58	54	Vertical	P-DLGPSD5854	981
58	48	Horizontal	P-DLGPSD5848H	931
58	54	Horizontal	P-DLGPSD5854H	981
58	60	Horizontal	P-DLGPSD5860	1,070
58	66	Horizontal	P-DLGPSD5866	1,157
58	72	Horizontal	P-DLGPSD5872	1,244
58	78	Horizontal	P-DLGPSD5878	1,331
58	84	Horizontal	P-DLGPSD5884	1,420
58	90	Horizontal	P-DLGPSD5890	1,506
66	48	Vertical	P-DLGPSD6648	984
66	54	Vertical	P-DLGPSD6654	1,050



Specify

- Laminate with matching edge

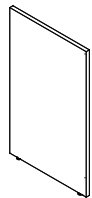
Notes

- Double Spine Gallery Panels mount to frames in place of wing panels for structural support.
- Gallery Panels add 1" to panel run. See panel creep description pages.
- Double End Gallery Panels are connected to the spine in the center of the gallery panel.
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.

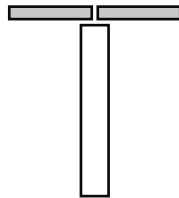
Divi Linear Mid Mount End Gallery Panels

DIVI LINEAR MID MOUNT END GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	24	Vertical	P-DLGPMMML4224	P-DLGPMMR4224	552
42	30	Vertical	P-DLGPMMML4230	P-DLGPMMR4230	597
42	36	Vertical	P-DLGPMMML4236	P-DLGPMMR4236	637
42	42	Vertical	P-DLGPMMML4242	P-DLGPMMR4242	675
42	48	Vertical	P-DLGPMMML4248	P-DLGPMMR4248	715
42	54	Vertical	P-DLGPMMML4254	P-DLGPMMR4254	754
42	24	Horizontal	P-DLGPMMML4224H	P-DLGPMMR4224H	552
42	30	Horizontal	P-DLGPMMML4230H	P-DLGPMMR4230H	597
42	36	Horizontal	P-DLGPMMML4236H	P-DLGPMMR4236H	637
42	42	Horizontal	P-DLGPMMML4242H	P-DLGPMMR4242H	675
42	48	Horizontal	P-DLGPMMML4248H	P-DLGPMMR4248H	715
42	54	Horizontal	P-DLGPMMML4254H	P-DLGPMMR4254H	754
42	60	Horizontal	P-DLGPMMML4260	P-DLGPMMR4260	856
42	66	Horizontal	P-DLGPMMML4266	P-DLGPMMR4266	921
42	72	Horizontal	P-DLGPMMML4272	P-DLGPMMR4272	958
42	78	Horizontal	P-DLGPMMML4278	P-DLGPMMR4278	997
42	84	Horizontal	P-DLGPMMML4284	P-DLGPMMR4284	1,035
42	90	Horizontal	P-DLGPMMML4290	P-DLGPMMR4290	1,073

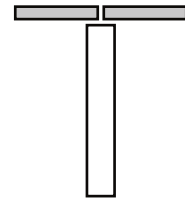
DIVI LINEAR MID MOUNT END GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
50	24	Vertical	P-DLGPMMML5024	P-DLGPMMR5024	592
50	30	Vertical	P-DLGPMMML5030	P-DLGPMMR5030	656
50	36	Vertical	P-DLGPMMML5036	P-DLGPMMR5036	719
50	42	Vertical	P-DLGPMMML5042	P-DLGPMMR5042	786
50	48	Vertical	P-DLGPMMML5048	P-DLGPMMR5048	855
50	54	Vertical	P-DLGPMMML5054	P-DLGPMMR5054	925
50	24	Horizontal	P-DLGPMMML5024H	P-DLGPMMR5024H	592
50	30	Horizontal	P-DLGPMMML5030H	P-DLGPMMR5030H	656
50	36	Horizontal	P-DLGPMMML5036H	P-DLGPMMR5036H	719
50	42	Horizontal	P-DLGPMMML5042H	P-DLGPMMR5042H	786
50	48	Horizontal	P-DLGPMMML5048H	P-DLGPMMR5048H	855
50	54	Horizontal	P-DLGPMMML5054H	P-DLGPMMR5054H	925
50	60	Horizontal	P-DLGPMMML5060	P-DLGPMMR5060	1,017
50	66	Horizontal	P-DLGPMMML5066	P-DLGPMMR5066	1,107
50	72	Horizontal	P-DLGPMMML5072	P-DLGPMMR5072	1,136
50	78	Horizontal	P-DLGPMMML5078	P-DLGPMMR5078	1,161
50	84	Horizontal	P-DLGPMMML5084	P-DLGPMMR5084	1,188
50	90	Horizontal	P-DLGPMMML5090	P-DLGPMMR5090	1,214



Left Hand Shown



Left Hand Shown



Specify

- Laminate with matching edge

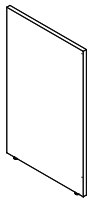
Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.

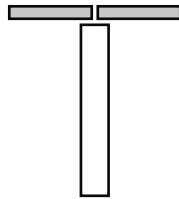
Divi Linear Mid Mount End Gallery Panels

DIVI LINEAR MID MOUNT END GALLERY PANELS

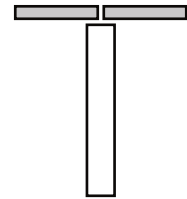
H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	24	Vertical	P-DLGPMML5824	P-DLGPMMR5824	664
58	30	Vertical	P-DLGPMML5830	P-DLGPMMR5830	729
58	36	Vertical	P-DLGPMML5836	P-DLGPMMR5836	789
58	42	Vertical	P-DLGPMML5842	P-DLGPMMR5842	854
58	48	Vertical	P-DLGPMML5848	P-DLGPMMR5848	901
58	54	Vertical	P-DLGPMML5854	P-DLGPMMR5854	951
58	24	Horizontal	P-DLGPMML5824H	P-DLGPMMR5824H	664
58	30	Horizontal	P-DLGPMML5830H	P-DLGPMMR5830H	729
58	36	Horizontal	P-DLGPMML5836H	P-DLGPMMR5836H	789
58	42	Horizontal	P-DLGPMML5842H	P-DLGPMMR5842H	854
58	48	Horizontal	P-DLGPMML5848H	P-DLGPMMR5848H	901
58	54	Horizontal	P-DLGPMML5854H	P-DLGPMMR5854H	951
58	60	Horizontal	P-DLGPMML5860	P-DLGPMMR5860	1,039
58	66	Horizontal	P-DLGPMML5866	P-DLGPMMR5866	1,127
58	72	Horizontal	P-DLGPMML5872	P-DLGPMMR5872	1,213
58	78	Horizontal	P-DLGPMML5878	P-DLGPMMR5878	1,301
58	84	Horizontal	P-DLGPMML5884	P-DLGPMMR5884	1,389
58	90	Horizontal	P-DLGPMML5890	P-DLGPMMR5890	1,476
66	24	Vertical	P-DLGPMML6624	P-DLGPMMR6624	682
66	30	Vertical	P-DLGPMML6630	P-DLGPMMR6630	753
66	36	Vertical	P-DLGPMML6636	P-DLGPMMR6636	818
66	42	Vertical	P-DLGPMML6642	P-DLGPMMR6642	887
66	48	Vertical	P-DLGPMML6648	P-DLGPMMR6648	954
66	54	Vertical	P-DLGPMML6654	P-DLGPMMR6654	1,020



Left Hand Shown



Left Hand Shown



Specify

Notes

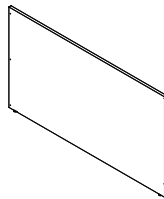
- Laminate with matching edge

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.

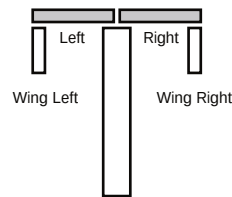
Divi Linear Mid Mount End for Wing Gallery Panels

DIVI LINEAR MID MOUNT END FOR WING GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Vertical	P-DLGMMWL4248	P-DLGMMWR4248	746
42	54	Vertical	P-DLGMMWL4254	P-DLGMMWR4254	785
42	48	Horizontal	P-DLGMMWL4248H	P-DLGMMWR4248H	746
42	54	Horizontal	P-DLGMMWL4254H	P-DLGMMWR4254H	785
42	60	Horizontal	P-DLGMMWL4260	P-DLGMMWR4260	886
42	66	Horizontal	P-DLGMMWL4266	P-DLGMMWR4266	951
42	72	Horizontal	P-DLGMMWL4272	P-DLGMMWR4272	989
42	78	Horizontal	P-DLGMMWL4278	P-DLGMMWR4278	1,028
42	84	Horizontal	P-DLGMMWL4284	P-DLGMMWR4284	1,065
42	90	Horizontal	P-DLGMMWL4290	P-DLGMMWR4290	1,103
50	48	Vertical	P-DLGMMWL5048	P-DLGMMWR5048	885
50	54	Vertical	P-DLGMMWL5054	P-DLGMMWR5054	955
50	48	Horizontal	P-DLGMMWL5048H	P-DLGMMWR5048H	885
50	54	Horizontal	P-DLGMMWL5054H	P-DLGMMWR5054H	955
50	60	Horizontal	P-DLGMMWL5060	P-DLGMMWR5060	1,047
50	66	Horizontal	P-DLGMMWL5066	P-DLGMMWR5066	1,138
50	72	Horizontal	P-DLGMMWL5072	P-DLGMMWR5072	1,166
50	78	Horizontal	P-DLGMMWL5078	P-DLGMMWR5078	1,192
50	84	Horizontal	P-DLGMMWL5084	P-DLGMMWR5084	1,219
50	90	Horizontal	P-DLGMMWL5090	P-DLGMMWR5090	1,245

DIVI LINEAR MID MOUNT END FOR WING GALLERY PANELS					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Vertical	P-DLGMMWL5848	P-DLGMMWR5848	931
58	54	Vertical	P-DLGMMWL5854	P-DLGMMWR5854	981
58	48	Horizontal	P-DLGMMWL5848H	P-DLGMMWR5848H	931
58	54	Horizontal	P-DLGMMWL5854H	P-DLGMMWR5854H	981
58	60	Horizontal	P-DLGMMWL5860	P-DLGMMWR5860	1,070
58	66	Horizontal	P-DLGMMWL5866	P-DLGMMWR5866	1,157
58	72	Horizontal	P-DLGMMWL5872	P-DLGMMWR5872	1,244
58	78	Horizontal	P-DLGMMWL5878	P-DLGMMWR5878	1,331
58	84	Horizontal	P-DLGMMWL5884	P-DLGMMWR5884	1,420
58	90	Horizontal	P-DLGMMWL5890	P-DLGMMWR5890	1,506
66	48	Vertical	P-DLGMMWL6648	P-DLGMMWR6648	984
66	54	Vertical	P-DLGMMWL6654	P-DLGMMWR6654	1,050



Left Hand Shown



Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

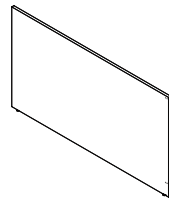
Divi Linear Mid Mount End for Wing Facing Front Gallery Panels

DIVI LINEAR MID MOUNT END FOR
WING FACING FRONT GALLERY PANELS

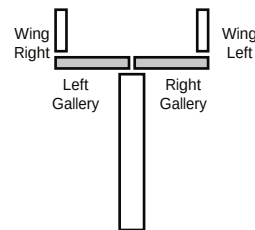
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Vertical	P-DGMMWFL4248	P-DGMMWFR4248	776
42	54	Vertical	P-DGMMWFL4254	P-DGMMWFR4254	815
42	48	Horizontal	P-DGMMWFL4248H	P-DGMMWFR4248H	776
42	54	Horizontal	P-DGMMWFL4254H	P-DGMMWFR4254H	815
42	60	Horizontal	P-DGMMWFL4260	P-DGMMWFR4260	916
42	66	Horizontal	P-DGMMWFL4266	P-DGMMWFR4266	981
42	72	Horizontal	P-DGMMWFL4272	P-DGMMWFR4272	1,019
42	78	Horizontal	P-DGMMWFL4278	P-DGMMWFR4278	1,058
42	84	Horizontal	P-DGMMWFL4284	P-DGMMWFR4284	1,096
42	90	Horizontal	P-DGMMWFL4290	P-DGMMWFR4290	1,133
50	48	Vertical	P-DGMMWFL5048	P-DGMMWFR5048	915
50	54	Vertical	P-DGMMWFL5054	P-DGMMWFR5054	985
50	48	Horizontal	P-DGMMWFL5048H	P-DGMMWFR5048H	915
50	54	Horizontal	P-DGMMWFL5054H	P-DGMMWFR5054H	985
50	60	Horizontal	P-DGMMWFL5060	P-DGMMWFR5060	1,077
50	66	Horizontal	P-DGMMWFL5066	P-DGMMWFR5066	1,168
50	72	Horizontal	P-DGMMWFL5072	P-DGMMWFR5072	1,196
50	78	Horizontal	P-DGMMWFL5078	P-DGMMWFR5078	1,222
50	84	Horizontal	P-DGMMWFL5084	P-DGMMWFR5084	1,249
50	90	Horizontal	P-DGMMWFL5090	P-DGMMWFR5090	1,275

DIVI LINEAR MID MOUNT END FOR
WING FACING FRONT GALLERY PANELS

H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Vertical	P-DGMMWFL5848	P-DGMMWFR5848	962
58	54	Vertical	P-DGMMWFL5854	P-DGMMWFR5854	1,011
58	48	Horizontal	P-DGMMWFL5848H	P-DGMMWFR5848H	962
58	54	Horizontal	P-DGMMWFL5854H	P-DGMMWFR5854H	1,011
58	60	Horizontal	P-DGMMWFL5860	P-DGMMWFR5860	1,100
58	66	Horizontal	P-DGMMWFL5866	P-DGMMWFR5866	1,187
58	72	Horizontal	P-DGMMWFL5872	P-DGMMWFR5872	1,274
58	78	Horizontal	P-DGMMWFL5878	P-DGMMWFR5878	1,361
58	84	Horizontal	P-DGMMWFL5884	P-DGMMWFR5884	1,450
58	90	Horizontal	P-DGMMWFL5890	P-DGMMWFR5890	1,536
66	48	Vertical	P-DGMMWFL6648	P-DGMMWFR6648	1,015
66	54	Vertical	P-DGMMWFL6654	P-DGMMWFR6654	1,080



Left Hand Shown



Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

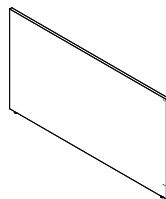
Divi Linear Mid Mount End for Double Wing Gallery Panels

DIVI LINEAR MID MOUNT END FOR DOUBLE WING GALLERY PANELS

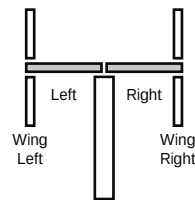
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Vertical	P-DGMMWDL4248	P-DGMMWDR4248	776
42	54	Vertical	P-DGMMWDL4254	P-DGMMWDR4254	815
42	48	Horizontal	P-DGMMWDL4248H	P-DGMMWDR4248H	776
42	54	Horizontal	P-DGMMWDL4254H	P-DGMMWDR4254H	815
42	60	Horizontal	P-DGMMWDL4260	P-DGMMWDR4260	916
42	66	Horizontal	P-DGMMWDL4266	P-DGMMWDR4266	981
42	72	Horizontal	P-DGMMWDL4272	P-DGMMWDR4272	1,019
42	78	Horizontal	P-DGMMWDL4278	P-DGMMWDR4278	1,058
42	84	Horizontal	P-DGMMWDL4284	P-DGMMWDR4284	1,096
42	90	Horizontal	P-DGMMWDL4290	P-DGMMWDR4290	1,133
50	48	Vertical	P-DGMMWDL5048	P-DGMMWDR5048	915
50	54	Vertical	P-DGMMWDL5054	P-DGMMWDR5054	985
50	48	Horizontal	P-DGMMWDL5048H	P-DGMMWDR5048H	915
50	54	Horizontal	P-DGMMWDL5054H	P-DGMMWDR5054H	985
50	60	Horizontal	P-DGMMWDL5060	P-DGMMWDR5060	1,077
50	66	Horizontal	P-DGMMWDL5066	P-DGMMWDR5066	1,168
50	72	Horizontal	P-DGMMWDL5072	P-DGMMWDR5072	1,196
50	78	Horizontal	P-DGMMWDL5078	P-DGMMWDR5078	1,222
50	84	Horizontal	P-DGMMWDL5084	P-DGMMWDR5084	1,249
50	90	Horizontal	P-DGMMWDL5090	P-DGMMWDR5090	1,275

DIVI LINEAR MID MOUNT END FOR DOUBLE WING GALLERY PANELS

H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Vertical	P-DGMMWDL5848	P-DGMMWDR5848	962
58	54	Vertical	P-DGMMWDL5854	P-DGMMWDR5854	1,011
58	48	Horizontal	P-DGMMWDL5848H	P-DGMMWDR5848H	962
58	54	Horizontal	P-DGMMWDL5854H	P-DGMMWDR5854H	1,011
58	60	Horizontal	P-DGMMWDL5860	P-DGMMWDR5860	1,100
58	66	Horizontal	P-DGMMWDL5866	P-DGMMWDR5866	1,187
58	72	Horizontal	P-DGMMWDL5872	P-DGMMWDR5872	1,274
58	78	Horizontal	P-DGMMWDL5878	P-DGMMWDR5878	1,361
58	84	Horizontal	P-DGMMWDL5884	P-DGMMWDR5884	1,450
58	90	Horizontal	P-DGMMWDL5890	P-DGMMWDR5890	1,536
66	48	Vertical	P-DGMMWDL6648	P-DGMMWDR6648	1,015
66	54	Vertical	P-DGMMWDL6654	P-DGMMWDR6654	1,080



Left Hand Shown



Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

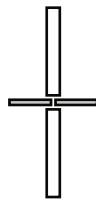
Divi Linear Mid Mount Spine Gallery Panels

DIVI LINEAR MID MOUNT SPINE GALLERY PANELS

H	W	Grain	Model Number	List
42	24	Vertical	P-DLGPMMMS4224	583
42	30	Vertical	P-DLGPMMMS4230	627
42	36	Vertical	P-DLGPMMMS4236	667
42	42	Vertical	P-DLGPMMMS4242	706
42	48	Vertical	P-DLGPMMMS4248	746
42	54	Vertical	P-DLGPMMMS4254	785
42	24	Horizontal	P-DLGPMMMS4224H	583
42	30	Horizontal	P-DLGPMMMS4230H	627
42	36	Horizontal	P-DLGPMMMS4236H	667
42	42	Horizontal	P-DLGPMMMS4242H	706
42	48	Horizontal	P-DLGPMMMS4248H	746
42	54	Horizontal	P-DLGPMMMS4254H	785
42	60	Horizontal	P-DLGPMMMS4260	886
42	66	Horizontal	P-DLGPMMMS4266	951
42	72	Horizontal	P-DLGPMMMS4272	989
42	78	Horizontal	P-DLGPMMMS4278	1,028
42	84	Horizontal	P-DLGPMMMS4284	1,065
42	90	Horizontal	P-DLGPMMMS4290	1,103

DIVI LINEAR MID MOUNT SPINE GALLERY PANELS

H	W	Grain	Model Number	List
50	24	Vertical	P-DLGPMMMS5024	623
50	30	Vertical	P-DLGPMMMS5030	686
50	36	Vertical	P-DLGPMMMS5036	749
50	42	Vertical	P-DLGPMMMS5042	816
50	48	Vertical	P-DLGPMMMS5048	885
50	54	Vertical	P-DLGPMMMS5054	955
50	24	Horizontal	P-DLGPMMMS5024H	623
50	30	Horizontal	P-DLGPMMMS5030H	686
50	36	Horizontal	P-DLGPMMMS5036H	749
50	42	Horizontal	P-DLGPMMMS5042H	816
50	48	Horizontal	P-DLGPMMMS5048H	885
50	54	Horizontal	P-DLGPMMMS5054H	955
50	60	Horizontal	P-DLGPMMMS5060	1,047
50	66	Horizontal	P-DLGPMMMS5066	1,138
50	72	Horizontal	P-DLGPMMMS5072	1,166
50	78	Horizontal	P-DLGPMMMS5078	1,192
50	84	Horizontal	P-DLGPMMMS5084	1,219
50	90	Horizontal	P-DLGPMMMS5090	1,245



Specify

Notes

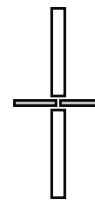
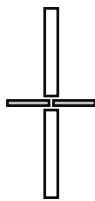
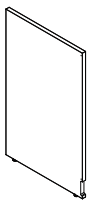
- Laminate with matching edge

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.

Divi Linear Mid Mount Spine Gallery Panels

DIVI LINEAR MID MOUNT SPINE GALLERY PANELS

H	W	Grain	Model Number	List
58	24	Vertical	P-DLGPMMMS5824	694
58	30	Vertical	P-DLGPMMMS5830	760
58	36	Vertical	P-DLGPMMMS5836	819
58	42	Vertical	P-DLGPMMMS5842	884
58	48	Vertical	P-DLGPMMMS5848	931
58	54	Vertical	P-DLGPMMMS5854	981
58	24	Horizontal	P-DLGPMMMS5824H	694
58	30	Horizontal	P-DLGPMMMS5830H	760
58	36	Horizontal	P-DLGPMMMS5836H	819
58	42	Horizontal	P-DLGPMMMS5842H	884
58	48	Horizontal	P-DLGPMMMS5848H	931
58	54	Horizontal	P-DLGPMMMS5854H	981
58	60	Horizontal	P-DLGPMMMS5860	1,070
58	66	Horizontal	P-DLGPMMMS5866	1,157
58	72	Horizontal	P-DLGPMMMS5872	1,244
58	78	Horizontal	P-DLGPMMMS5878	1,331
58	84	Horizontal	P-DLGPMMMS5884	1,420
58	90	Horizontal	P-DLGPMMMS5890	1,506
66	24	Vertical	P-DLGPMMMS6624	712
66	30	Vertical	P-DLGPMMMS6630	783
66	36	Vertical	P-DLGPMMMS6636	848
66	42	Vertical	P-DLGPMMMS6642	917
66	48	Vertical	P-DLGPMMMS6648	984
66	54	Vertical	P-DLGPMMMS6654	1,050



Specify

Notes

- Laminate with matching edge
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.

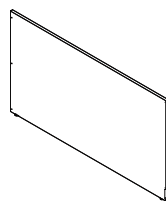
Divi Linear Mid Mount Spine for Wing Gallery Panels

DIVI LINEAR MID MOUNT SPINE FOR WING GALLERY PANELS

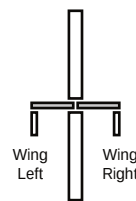
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	48	Vertical	P-DLGMWSL4248	P-DLGMWSR4248	776
42	54	Vertical	P-DLGMWSL4254	P-DLGMWSR4254	815
42	48	Horizontal	P-DLGMWSL4248H	P-DLGMWSR4248H	776
42	54	Horizontal	P-DLGMWSL4254H	P-DLGMWSR4254H	815
42	60	Horizontal	P-DLGMWSL4260	P-DLGMWSR4260	916
42	66	Horizontal	P-DLGMWSL4266	P-DLGMWSR4266	981
42	72	Horizontal	P-DLGMWSL4272	P-DLGMWSR4272	1,019
42	78	Horizontal	P-DLGMWSL4278	P-DLGMWSR4278	1,058
42	84	Horizontal	P-DLGMWSL4284	P-DLGMWSR4284	1,096
42	90	Horizontal	P-DLGMWSL4290	P-DLGMWSR4290	1,133
50	48	Vertical	P-DLGMWSL5048	P-DLGMWSR5048	915
50	54	Vertical	P-DLGMWSL5054	P-DLGMWSR5054	985
50	48	Horizontal	P-DLGMWSL5048H	P-DLGMWSR5048H	915
50	54	Horizontal	P-DLGMWSL5054H	P-DLGMWSR5054H	985
50	60	Horizontal	P-DLGMWSL5060	P-DLGMWSR5060	1,077
50	66	Horizontal	P-DLGMWSL5066	P-DLGMWSR5066	1,168
50	72	Horizontal	P-DLGMWSL5072	P-DLGMWSR5072	1,196
50	78	Horizontal	P-DLGMWSL5078	P-DLGMWSR5078	1,222
50	84	Horizontal	P-DLGMWSL5084	P-DLGMWSR5084	1,249
50	90	Horizontal	P-DLGMWSL5090	P-DLGMWSR5090	1,275

DIVI LINEAR MID MOUNT SPINE FOR WING GALLERY PANELS

H	W	Grain	Left	Right	List
			Model Number	Model Number	
58	48	Vertical	P-DLGMWSL5848	P-DLGMWSR5848	962
58	54	Vertical	P-DLGMWSL5854	P-DLGMWSR5854	1,011
58	48	Horizontal	P-DLGMWSL5848H	P-DLGMWSR5848H	962
58	54	Horizontal	P-DLGMWSL5854H	P-DLGMWSR5854H	1,011
58	60	Horizontal	P-DLGMWSL5860	P-DLGMWSR5860	1,100
58	66	Horizontal	P-DLGMWSL5866	P-DLGMWSR5866	1,187
58	72	Horizontal	P-DLGMWSL5872	P-DLGMWSR5872	1,274
58	78	Horizontal	P-DLGMWSL5878	P-DLGMWSR5878	1,361
58	84	Horizontal	P-DLGMWSL5884	P-DLGMWSR5884	1,450
58	90	Horizontal	P-DLGMWSL5890	P-DLGMWSR5890	1,536
66	48	Vertical	P-DLGMWSL6648	P-DLGMWSR6648	1,015
66	54	Vertical	P-DLGMWSL6654	P-DLGMWSR6654	1,080



Left Hand Shown



Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

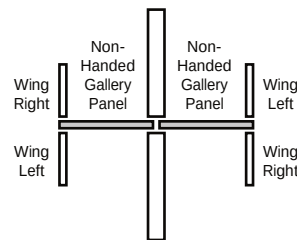
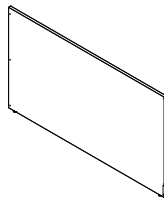
Divi Linear Mid Mount Spine for Double Wing Gallery Panels

DIVI LINEAR MID MOUNT SPINE FOR
DOUBLE WING GALLERY PANELS

H	W	Grain	Model Number	List
42	48	Vertical	P-DGSMMDW4248	806
42	54	Vertical	P-DGSMMDW4254	845
42	48	Horizontal	P-DGSMMDW4248H	806
42	54	Horizontal	P-DGSMMDW4254H	845
42	60	Horizontal	P-DGSMMDW4260	947
42	66	Horizontal	P-DGSMMDW4266	1,011
42	72	Horizontal	P-DGSMMDW4272	1,049
42	76	Horizontal	P-DGSMMDW4278	1,088
42	84	Horizontal	P-DGSMMDW4284	1,126
42	90	Horizontal	P-DGSMMDW4290	1,164
50	48	Vertical	P-DGSMMDW5048	945
50	54	Vertical	P-DGSMMDW5054	1,016
50	48	Horizontal	P-DGSMMDW5048H	945
50	54	Horizontal	P-DGSMMDW5054H	1,016
50	60	Horizontal	P-DGSMMDW5060	1,107
50	66	Horizontal	P-DGSMMDW5066	1,198
50	72	Horizontal	P-DGSMMDW5072	1,226
50	78	Horizontal	P-DGSMMDW5078	1,252
50	84	Horizontal	P-DGSMMDW5084	1,279
50	90	Horizontal	P-DGSMMDW5090	1,305

DIVI LINEAR MID MOUNT SPINE FOR
DOUBLE WING GALLERY PANELS

H	W	Grain	Model Number	List
58	48	Vertical	P-DGSMMDW5848	992
58	54	Vertical	P-DGSMMDW5854	1,042
58	48	Horizontal	P-DGSMMDW5848H	992
58	54	Horizontal	P-DGSMMDW5854H	1,042
58	60	Horizontal	P-DGSMMDW5860	1,130
58	66	Horizontal	P-DGSMMDW5866	1,218
58	72	Horizontal	P-DGSMMDW5872	1,304
58	78	Horizontal	P-DGSMMDW5878	1,392
58	84	Horizontal	P-DGSMMDW5884	1,480
58	90	Horizontal	P-DGSMMDW5890	1,566
66	48	Vertical	P-DGSMMDW6648	1,045
66	54	Vertical	P-DGSMMDW6654	1,111



Specify

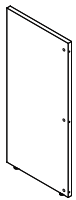
- Laminate with matching edge

Notes

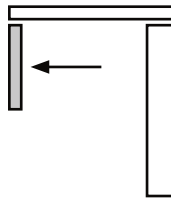
- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.
- Electrical and data cables can be snaked thru spine gallery panels.
- Wing panels sold separately.

Divi Linear Wing Gallery Panels

DIVI LINEAR WING GALLERY PANEL					
H	W	Grain	Left	Right	List
			Model Number	Model Number	
42	18	Vertical	P-DLGWPL4218	P-DLGWPR4218	506
42	24	Vertical	P-DLGWPL4224	P-DLGWPR4224	552
42	30	Vertical	P-DLGWPL4230	P-DLGWPR4230	597
42	18	Horizontal	P-DLGWPL4218H	P-DLGWPR4218H	506
42	24	Horizontal	P-DLGWPL4224H	P-DLGWPR4224H	552
42	30	Horizontal	P-DLGWPL4230H	P-DLGWPR4230H	597
50	18	Vertical	P-DLGWPL5018	P-DLGWPR5018	526
50	24	Vertical	P-DLGWPL5024	P-DLGWPR5024	592
50	30	Vertical	P-DLGWPL5030	P-DLGWPR5030	656
50	18	Horizontal	P-DLGWPL5018H	P-DLGWPR5018H	526
50	24	Horizontal	P-DLGWPL5024H	P-DLGWPR5024H	592
50	30	Horizontal	P-DLGWPL5030H	P-DLGWPR5030H	656
58	18	Vertical	P-DLGWPL5818	P-DLGWPR5818	598
58	24	Vertical	P-DLGWPL5824	P-DLGWPR5824	664
58	30	Vertical	P-DLGWPL5830	P-DLGWPR5830	729
58	18	Horizontal	P-DLGWPL5818H	P-DLGWPR5818H	598
58	24	Horizontal	P-DLGWPL5824H	P-DLGWPR5824H	664
58	30	Horizontal	P-DLGWPL5830H	P-DLGWPR5830H	729
66	18	Vertical	P-DLGWPL6618	P-DLGWPR6618	609
66	24	Vertical	P-DLGWPL6624	P-DLGWPR6624	682
66	30	Vertical	P-DLGWPL6630	P-DLGWPR6630	753



Left Hand Shown



Left Hand Shown

Specify

- Laminate with matching edge

Notes

- Gallery Panels are 1 1/8" thick with matching 2mm edgeband.
- Cannot be used freestanding, must be attached to a panel.