



## August 2023 Price List

**AIS**

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## Terms and Conditions

**Pricing & Discounts**

Pricing is determined by size of order and other criteria. Refer to your Divi Fast Track Pricing Program for complete guidelines.

- Note discount being used.
- The list and net amount of order must be clearly indicated on all purchase orders.
- Account must be in good standing and have no past due balance for purchase order to be accepted.
- If there are any discrepancies on a purchase order, dealer will be required to sign off on final order detail. Signature by dealer constitutes acceptance of new purchase order amount and item details contained therein.

**Order Changes & Cancellations**

Order changes and cancellations are not allowed with the Fast Track program due to the enhanced lead times.

**Order Submission**

Orders should be placed electronically through the AIS website using Order Request in DealerNet – <https://dealernet2.ais-inc.com/Orders/Submit>. Any questions on how to submit and track orders should be directed to your Customer Service Representative.

For questions about Divi Fast Track please contact your CSR or email: [divifasttrack@ais-inc.com](mailto:divifasttrack@ais-inc.com)

P.O.'s should clearly state "Divi Fast Track" in subject line and have the electronic file.

Purchase orders must be received by 12:00 PM EST in order for the following day to be considered start of ship date lead time.

All orders must be submitted with a consolidated SP4 or Sif.

Dealer must specify which discount structure they are using- SPIF or no SPIF.

Orders can be tracked online at  
<https://dealernet2.ais-inc.com/Requests/>

**Payment Terms**

A signed purchase order is required for all orders, unless waived by an officer of Affordable Interior Systems, Inc. (AIS). First time orders require a 50% deposit, unless waived by an officer of Affordable Interior Systems, Inc. (AIS). With approved credit, all balances are due within 30 days of invoice date.

**Credit**

Three trade references (including bank and account number) are required. All accounts with balances beyond 30 days of invoice date will be put on credit hold until the balance is paid in full.

**Acknowledgments**

Every order is acknowledged via e-mail. Dealer must sign the acknowledgment and return to Customer Service within 24 hours. Orders will be manufactured and invoiced based upon the information on the acknowledgment. If there is any discrepancy, please notify AIS immediately. Orders are accepted by AIS per terms on the acknowledgment. Note order is in production when acknowledgment sent.

If you do not want the merchandise earlier than the specified date, please write "Do not ship for arrival before \_\_\_\_\_" on your purchase order.

**Add On Orders**

Add on orders are allowed within 30 days to receive the same discount. Actual freight applies. Please contact Customer Service for a freight code. Must be Divi Fast Track product to receive add-on discount.

**Sales Tax**

Affordable Interior Systems, Inc. is registered with multiple states. In this case, we are required by law to collect and remit sales tax to the states in which we are registered. Please download and complete the Multi-Jurisdictional Sales Tax Exemption Form from our website for all states which your company has a valid resale tax exemption certificate. Fax a completed form to our Accounting Department at (978) 562-0811. Multi-Jurisdictional Sales Tax Exemption Forms are available on DealerNet.

**Freight Policy**

FOB origin, freight pre-paid. Delivery includes standard Monday through Friday 7am to 5pm deliveries.

**Tracking Shipments**

You will receive an email confirmation once your order has shipped that includes the following information: carrier, contact information and shipping reference number. AIS strongly encourages you to contact the carrier in order to track your shipments closely for an estimated delivery date.

**Guaranteed Deliveries**

AIS will gladly accept requests for delivery times and for drop shipments to job sites on full truckload shipments. AIS is not able to guarantee specific delivery times for any less than truckload (LTL) shipments. Please contact AIS Customer Service if you require delivery on a specific day during standard business hours and for a non-rushed shipment. We offer a guaranteed two hour window receipt on full truckload shipments for \$250 for one truckload, or two or more truckloads for \$500 during standard business hours. Your CSR must be notified a week prior to your ship date otherwise additional fees may apply. After-hours, holiday and weekend shipments may be arranged for an additional charge on full truckload shipments. Please contact AIS Customer Service for those rates. Please note that in the case of a missed guaranteed shipment the carrier is only liable for that additional charge, not for labor or other damages.

**Call Before Deliveries**

You may arrange a delivery with the carrier by noting "Call Before Delivery" on your order, which will typically delay receipt of the product to you by about one day. You cannot add a call before delivery on a truckload shipment if you also have a guaranteed delivery arranged. Please note that call before deliveries are estimates only and should not be used when shipping direct to a job site. AIS is not responsible for any damages incurred for any late deliveries, including labor or any other charges resulting from unforeseen delays by any AIS or dealer chosen carrier. AIS strongly urges dealers to take into consideration the risk that carriers typically allow for a 2 day delivery range.

**Consolidating Orders**

AIS acknowledges orders with a two day ship date range. We are committed to shipping your products within that acknowledged range. Shipments may be combined and consolidated in order to create a full truckload shipment. Shipments may also be hand loaded in order to avoid LTL spillover. Full truckload shipments have less variable transit times as well as significantly less freight damage. Our goal is always to provide you with the best possible delivery service. Transportation efforts are managed as part of an ongoing effort to improve AIS's transportation efficiency thereby saving fuel, reducing emissions, and reducing air pollution associated with AIS's transportation activities.

**Please note:**

Dealer may incur additional carrier Accessorial Fees if not specified and quoted at the time of order for the following, which may include but are not limited to:

- No loading dock
- Redirect of product
- Refusal of product
- Storage
- Special truck size (standard is 53" trailer)
- Street unloads
- Lift gate requirement
- Detention charges after 2 hours of unload time for TL and 30 minutes for LTL

## Terms and Conditions

### Deductions

Deductions from invoices are not allowed, for any reason, without authorization from AIS.

### Delay of Shipment

Acceptance of AIS acknowledgment confirms order ship date. If dealer requests delay of shipment for any period greater than one day from scheduled ship date, storage fees will be assessed. Dealer must submit purchase order for estimated storage costs.

### Freight Claims

AIS will file freight claims for loss or damage if policy is followed. In order to make this policy maintainable, certain requirements must be met by the consignee in accordance with freight laws and carrier policies. These requirements are as follows:

All damage or lost freight should be reported to AIS within 72 hours of receipt. In the case of obvious damage, it must be noted in short detail on delivery receipt (i.e. scratched surfaces, dented cartons, missing pieces).

If missing or damaged freight is discovered after receipt is completed, consignee must notify Carrier or AIS within 72 hours and request a corrected delivery receipt acknowledging loss or damage.

A detailed list of missing or damaged pieces is required in order to assess the value of the claim. Upon receipt of this information, AIS will contact the carrier and request an inspection or waiver thereof.

In the case of concealed damage, AIS must be informed within 10 days of receipt of product. All damaged product and packaging must be preserved as received pending an inspection or waiver of inspection by the carrier. All product that has a claim pending against it must be available for carriers to salvage once the claim is paid.

It is highly encouraged that digital photos are taken of any suspected freight damage. Photographic evidence substantiating claims should be provided electronically to AIS.

Any failure to adhere to these policies and procedures will result in claim responsibility shifting from AIS to the consignee.

### Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike, or any other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials, or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations or due to any cause beyond its reasonable control. In the event of delay in performance due to any such cause, Seller reserves the right to extend the date of delivery or time for completion by a period of time reasonably necessary to overcome the effect of such delay, to allocate any available supply of goods in a manner it deems reasonable, or to cancel any purchase order.

### Liability

Seller, its contractors, authorized dealers and subcontractors or suppliers of any tier shall not be liable in contract, in tort (including negligence and/or strict liability) or otherwise for any special, indirect, incidental or consequential damages whatsoever, including, without limitations, damages or loss of other property or equipment, loss of profits or revenue or loss of use of equipment (including additional expenses incurred in using existing facilities). The remedies set forth herein are exclusive, and the liability of Seller with respect to any contract or anything done in connection therewith, such as the performance or breach thereof, or from the manufacture, sale, delivery, resale or use of any Product covered by or furnished under the order, whether in contract, in tort (including negligence and/or strict liability) or otherwise shall not exceed the price of the Product or part on which such liability is based.

### Local Codes

Seller considers its product to be office furniture and subject to all applicable local fire, electrical and building codes. Since local codes may vary, the purchaser is responsible for the proper application and installation of AIS product in accordance

with the requirements of these local codes. Engineering, research and testing have been conducted to have electrical components of AIS products conform to national electrical codes. Only Underwriters Laboratories (UL) tested and approved electrical components are used in electrical devices. See [www.UL.com](http://www.UL.com) for complete UL listing information. In addition, all panels and components used by AIS have been UL approved. Seller shall not be responsible for any damages or expenses resulting from Purchaser's specifications not conforming to the requirements of the law or local building codes, unless it specifically agrees in writing to do so. Since Seller has no control over the use to which others may put its Products, each user or specifier should determine the Products' suitability for the particular application.

### Limited Lifetime Warranty

This warranty is given to the initial purchaser and is valid for as long as the product is owned by the original Buyer. The warranty, which runs from the date of manufacture, covers defects in materials and craftsmanship found during normal usage of the products during the warranty period. If a product is defective, and if written notice of the defect is given to AIS within the applicable warranty period, AIS (at its option) will either repair or replace the defective product with a comparable component or product. The limited lifetime warranty applies to all products regardless of the numbers of shifts the product is used each day except as noted below.

Applicable Warranty Period	Products / Restrictions
Lifetime (as defined below)	All AIS branded products (except as noted below)
Ten (10) Years	Electrical products (including Height Adjustable Tables)
Five (5) Years	Moving parts, which include keyboard mechanisms, locks, suspensions, height adjustable table mechanisms, casters as well as all AIS fabrics / upholstery.
Five (5) Years	Calibrate Laminate Storage / Casegoods, Casegood cushions (with upholstery fabric)

This warranty does not apply to "normal wear and tear", damage caused by carrier, damage caused by transport of product from one site or location to another, alterations to the product not expressly authorized by Seller, and products considered to be of a consumable nature such as bulbs and light ballast. It also does not apply to "customer's own material" (i.e. material specified by Buyer that is not a standard AIS product offering) used in the manufacture of AIS products. A product will not be considered defective, and Seller will not be obligated to replace it, if the product is not installed properly or is used in a "non-standard" fashion as prescribed by AIS. It is at the sole discretion of AIS to make a determination if a defect is due to improper product installation.

This warranty is presented in lieu of all other warranties, express or implied, including, but not limited to, any implied warranties of merchantability of fitness for a particular purpose. The customers exclusive remedy with respect to any and all losses or damages resulting from any cause whatsoever shall be repair or replacement as specified above.

Seller (AIS) shall not be liable under any circumstances for consequential, economic, or incidental damages of any nature, including without limitation, damages for personal injury or damages to property, and however occasioned, whether alleged as resulting from breach of warranty or contract by AIS or negligence of AIS or otherwise.

International warranties may differ.

### AIS Supported Specification Software

AIS provides (at no cost) symbols and data libraries for the following applications. Only Authorized AIS Dealers may purchase AIS products. AIS supported software libraries are:

20-20 GIZA  
20-20 CAP  
Project Matrix

## Fabrics, Finishes and Lead Times

## DIVI FAST TRACK FINISH OPTIONS

## Vertical Surface Fabrics

Name	Grade
Avenue	A
Cape Cod	A
Engage	A
Mirador	A
New England	A
Rainfall	A
Simplicity	A
Twizzle	A

## Upholstery Fabric Options\*

Name	Grade
Mirador	A

Mirador comes standard as an antimicrobial upholstery.

\*Available on ped cushions and Volker Cubes only.

## Divi Trim, Base, Storage and X-Base Paint Finish Options

Name	Color Code	Divi Panel Grade	Divi Base Grade
Black	BK	A	A
Grey Value 1	GV1	A	A
Medium Tone	MT	A	A
Satin White	SW	A	A

## Height Adjustable Table Paint Finish Options

## Day-to-Day Base Options

Name	Grade
Black	A
Metallic Silver	A
Satin White	A

## E Series Base Options

Name	Grade
Metallic Silver	A

## Laminate Options

Name	Grade
Absolute Acajou†	A
Aimtoo Savatre	A
Looks Likatre†	A
Maritime Dune†	A
Midwest Maple	A
Summer Drops	A
True White	A
Trytoo Savatre†	A
White Chocolate†	A

†Indicates a textured laminate.

## 2MM Edgeband Options

Name	Grade
Absolute Acajou	A
Aimtoo Savatre	A
Black	A
Grey Value 1	A
Looks Likatre	A
Maritime Dune	A
Medium Tone	A
Midwest Maple	A
Satin White	A
Summer Drops	A
True White	A
Trytoo Savatre	A
White Chocolate	A

## Glass Finish Options

Name	Grade
Clear	A

## Lead Time

See Lead Time Guide on DealerNet for current lead times.

Lead time does not include 24-hour order processing period.

Orders missing part numbers and corresponding required finish information are considered incomplete. These orders will not be processed until correct information is received.

Lead time begins 24 hours after receipt of complete and processable order as defined in the purchase order requirement section of this program.

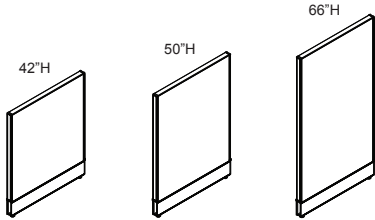
Lead time for orders containing non-program items may vary. AIS Customer Service can assist in clarifying mixed order lead time.

Blended orders will have lead times assigned per items on actual order.

## Divi Fast Track Permanent Monolithic Panel Availability Details

### Permanent Monolithic Panel Availability

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



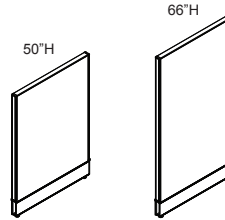
**Nominal Heights:**

42", 50", 66" (Actual Min. Height = Nominal - 1/16") - 1 1/2" Leveling Glide Range

**Widths:**

24", 30", 36", 42", 48", 60" (Actual Width = Nominal + 1/8")

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



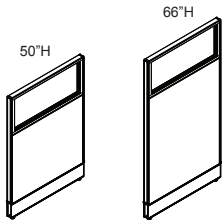
**Nominal Heights:**

50", 66" (Actual Min. Height = Nominal - 1/16") - 1 1/2" Leveling Glide Range

**Widths:**

24", 30", 36", 42", 48", 60" (Actual Width = Nominal + 1/8")

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



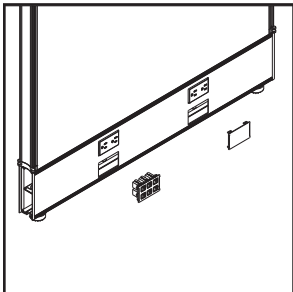
**Nominal Heights:**

50", 66" (Actual Min. Height = Nominal - 1/16") - 1 1/2" Leveling Glide Range

**Widths:**

24", 30", 36", 42", 48" (Actual Width = Nominal + 1/8")

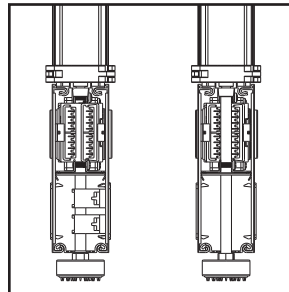
### Permanent Monolithic Panel Profile



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.



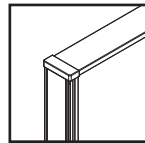
Data cable raceway cavity is approximately 2" wide by 3" tall and can accommodate between 32 and 40 Cat 6 data cables, depending on how tightly they are packed.

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 Linear Hard Surface Permanent Monolithic Panels

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC  
NON-POWERED PANELS

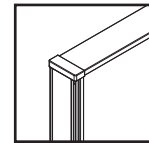
H	W	Model Number	List
42	24	P-DLFRPM4224	648
42	30	P-DLFRPM4230	702
42	36	P-DLFRPM4236	749
42	42	P-DLFRPM4242	795
42	48	P-DLFRPM4248	841
42	60	P-DLFRPM4260	1,007
50	24	P-DLFRPM5024	696
50	30	P-DLFRPM5030	773
50	36	P-DLFRPM5036	846
50	42	P-DLFRPM5042	924
50	48	P-DLFRPM5048	1,006
50	60	P-DLFRPM5060	1,196
66	24	P-DLFRPM6624	801
66	30	P-DLFRPM6630	886
66	36	P-DLFRPM6636	962
66	42	P-DLFRPM6642	1,043
66	48	P-DLFRPM6648	1,122
66	60	P-DLFRPM6660	1,344



Divi Linear Trim

DIVI LINEAR HARD SURFACE PERMANENT MONOLITHIC  
POWERED PANELS

H	W	Model Number	List
42	24	P-DLFPPM4224	996
42	30	P-DLFPPM4230	1,048
42	36	P-DLFPPM4236	1,090
42	42	P-DLFPPM4242	1,133
42	48	P-DLFPPM4248	1,184
42	60	P-DLFPPM4260	1,342
50	24	P-DLFPPM5024	1,045
50	30	P-DLFPPM5030	1,115
50	36	P-DLFPPM5036	1,187
50	42	P-DLFPPM5042	1,263
50	48	P-DLFPPM5048	1,342
50	60	P-DLFPPM5060	1,527
66	24	P-DLFPPM6624	1,141
66	30	P-DLFPPM6630	1,223
66	36	P-DLFPPM6636	1,311
66	42	P-DLFPPM6642	1,380
66	48	P-DLFPPM6648	1,461
66	60	P-DLFPPM6660	1,672



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 - 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.

## Specify

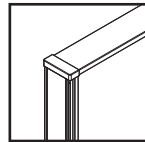
## Notes

- Fabric Selection for Side A and B
  - Paint Selection for Panel Trim
  - Color Selection for Base Cover
  - Raceway Divider Option (+50)
- Permanent Monolithic 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.
  - Each panel includes all connection hinges needed for each panel.
  - Duplex outlets and electrical jumpers are specified separately. See "Electrical".
  - Features Divi Linear trim.

Divi Linear Tackable Surface Permanent Monolithic Panels

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC  
NON-POWERED PANELS

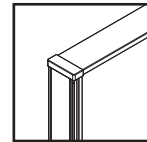
H	W	Model Number	List
50	24	P-DLTRPM5024	846
50	30	P-DLTRPM5030	867
50	36	P-DLTRPM5036	969
50	42	P-DLTRPM5042	1,036
50	48	P-DLTRPM5048	1,102
50	60	P-DLTRPM5060	1,313
66	24	P-DLTRPM6624	956
66	30	P-DLTRPM6630	1,022
66	36	P-DLTRPM6636	1,096
66	42	P-DLTRPM6642	1,166
66	48	P-DLTRPM6648	1,237
66	60	P-DLTRPM6660	1,452



Divi Linear Trim

DIVI LINEAR TACKABLE SURFACE PERMANENT MONOLITHIC  
POWERED PANELS

H	W	Model Number	List
50	24	P-DLTPPM5024	1,223
50	30	P-DLTPPM5030	1,277
50	36	P-DLTPPM5036	1,342
50	42	P-DLTPPM5042	1,412
50	48	P-DLTPPM5048	1,474
50	60	P-DLTPPM5060	1,690
66	24	P-DLTPPM6624	1,314
66	30	P-DLTPPM6630	1,383
66	36	P-DLTPPM6636	1,452
66	42	P-DLTPPM6642	1,522
66	48	P-DLTPPM6648	1,593
66	60	P-DLTPPM6660	1,808



Divi Linear Trim

Specify	Notes
<ul style="list-style-type: none"> <li>Fabric Selection for Side A and B</li> <li>Paint Selection for Panel Trim</li> <li>Color Selection for Base Cover</li> <li>Raceway Divider Option (+50)</li> <li>Data Access Option (+15)</li> </ul>	<ul style="list-style-type: none"> <li>Permanent Monolithic Non-Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.</li> <li>Panels may be ordered with power/data access base covers and/or raceway divider.</li> <li>Each panel includes all connection hinges needed for each panel.</li> <li>Features Divi Linear trim.</li> </ul>

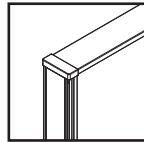
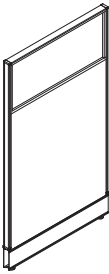
Specify	Notes
<ul style="list-style-type: none"> <li>Fabric Selection for Side A and B</li> <li>Paint Selection for Panel Trim</li> <li>Color Selection for Base Cover</li> <li>Raceway Divider Option (+50)</li> </ul>	<ul style="list-style-type: none"> <li>Permanent Monolithic Powered Panels - Tackable Surface are fabric covered, sound absorbing tackable panels.</li> <li>Includes 8 wire 4 circuit powerway and power/data access base covers.</li> <li>Panels may be ordered with a raceway divider.</li> <li>Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.</li> <li>Each panel includes all connection hinges needed for each panel.</li> <li>Duplex outlets and electrical jumpers are specified separately. See "Electrical".</li> <li>Features Divi Linear trim.</li> </ul>



## Divi Linear Quarter Glass Permanent Monolithic Panels

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC  
NON-POWERED PANELS

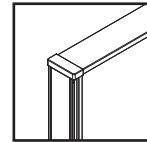
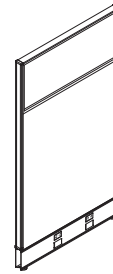
H	W	Model Number	List
50	24	P-DLQGWPRM5024	1,349
50	30	P-DLQGWPRM5030	1,478
50	36	P-DLQGWPRM5036	1,612
50	42	P-DLQGWPRM5042	1,743
50	48	P-DLQGWPRM5048	1,871
50	60	P-DLQGWPRM5060	2,121
66	24	P-DLQGWPRM6624	1,554
66	30	P-DLQGWPRM6630	1,718
66	36	P-DLQGWPRM6636	1,882
66	42	P-DLQGWPRM6642	2,046
66	48	P-DLQGWPRM6648	2,207
66	60	P-DLQGWPRM6660	2,532



Divi Linear Trim

DIVI LINEAR QUARTER GLASS PERMANENT MONOLITHIC  
POWERED PANELS

H	W	Model Number	List
50	24	P-DLQGWPPM5024	1,631
50	30	P-DLQGWPPM5030	1,772
50	36	P-DLQGWPPM5036	1,908
50	42	P-DLQGWPPM5042	2,038
50	48	P-DLQGWPPM5048	2,171
50	60	P-DLQGWPPM5060	2,436
66	24	P-DLQGWPPM6624	1,853
66	30	P-DLQGWPPM6630	2,022
66	36	P-DLQGWPPM6636	2,186
66	42	P-DLQGWPPM6642	2,356
66	48	P-DLQGWPPM6648	2,523
66	60	P-DLQGWPPM6660	2,856



Divi Linear Trim

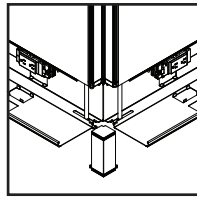
Specify	Notes
<ul style="list-style-type: none"> <li>• Style Selection for Glass Insert</li> <li>• Fabric Selection for Side A and B</li> <li>• Paint Selection for Panel Trim</li> <li>• Color Selection for Base Cover</li> <li>• Raceway Divider Option (+50)</li> <li>• Data Access Option (+15)</li> </ul>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Panels may be ordered with power/data access base covers and/or raceway divider.</li> <li>• Each panel includes all connection hinges needed for each panel.</li> <li>• 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.</li> <li>• Features Divi Linear trim.</li> </ul>

Specify	Notes
<ul style="list-style-type: none"> <li>• Style Selection for Glass Insert</li> <li>• Fabric Selection for Side A and B</li> <li>• Paint Selection for Panel Trim</li> <li>• Color Selection for Base Cover</li> <li>• Raceway Divider Option (+50)</li> </ul>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Includes 8 wire 4 circuit powerway and power/data access base covers.</li> <li>• Panels may be ordered with a raceway divider.</li> <li>• Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers.</li> <li>• Each panel includes all connection hinges needed for each panel.</li> <li>• Duplex outlets and electrical jumpers are specified separately. See "Electrical".</li> <li>• 33" fabric height for 50" high panels, 49" fabric height for 66" high panels, 65" fabric height for 82" high panels.</li> <li>• Features Divi Linear trim.</li> </ul>

## Divi Linear Base Raceway Shrouds, Wall Tracks and Wall Mounts

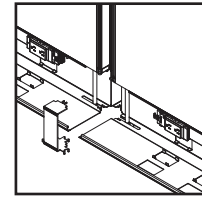
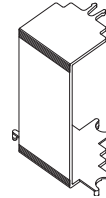
## DIVI LINEAR 90° 2-WAY BASE RACEWAY SHROUDS

Model Number	List	Raceway Divider
P-DLBS90	26	+8



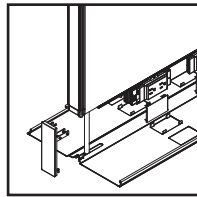
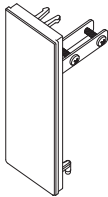
## DIVI LINEAR 90° 3-WAY BASE RACEWAY SHROUDS

Model Number	List	Raceway Divider
P-DLBS3W	26	+8



## DIVI LINEAR END BASE RACEWAY SHROUDS

Model Number	List
P-DLSEOR	26



## Specify

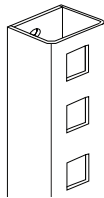
- Color Selection for Shroud Cover
- Raceway Divider Option

## Notes

- Base Raceway Shrouds are required to trim base raceways in order to cover data/electrical cable exposure.
- 90° 2-Way Base Raceway Shrouds are required to trim base raceways at 90° panel connections.
- 90° 3-Way Base Raceway Shrouds are required to trim base raceways at 90° 3-way panel connections.
- End Base Raceway Shrouds are required to trim base raceways at the end of panel runs.

## WALL TRACKS

H	Model Number	List
60	A-WTRK60	179



## Specify

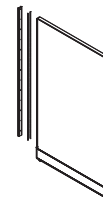
- Paint Selection

## Notes

- Wall Track mounts to fixed walls to provide slotted channel for panel hung items.
- Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.
- Hardware for mounting wall track to walls is not included.
- Wall track may not be shared between shelf units or flipper door units.
- Two sticks of Wall Track are required for each unit being mounted.

## DIVI LINEAR WALL MOUNT KITS

H	Model Number	List
42	P-DLWMKIT42	108
50	P-DLWMKIT50	121
66	P-DLWMKIT66	158



## Specify

- Paint Selection

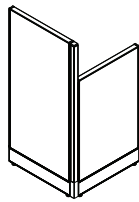
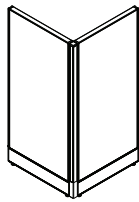
## Notes

- Wall Mount Kits mount panel perpendicular to fixed wall.
- Specify according to the height of the panel to be mounted.
- Wall mount hardware to attach wall mount to wall is not included.
- Includes hinges.

## Divi Linear Post Filler Kits

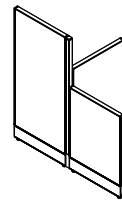
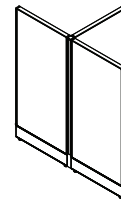
## DIVI LINEAR 2-WAY POST FILLER

Panel H	Model Number	List
42	P-DLPPF242	343
50	P-DLPPF250	350
58	P-DLPPF258	359
66	P-DLPPF266	366
82	P-DLPPF282	432
98	P-DLPPF298	497



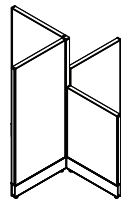
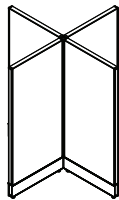
## DIVI LINEAR 3-WAY POST FILLER

Panel H	Model Number	List
42	P-DLPPF342	310
50	P-DLPPF350	332
58	P-DLPPF358	343
66	P-DLPPF366	353
82	P-DLPPF382	417
98	P-DLPPF398	476



## DIVI LINEAR 4-WAY POST FILLER

Panel H	Model Number	List
42	P-DLPPF442	155
50	P-DLPPF450	173
58	P-DLPPF458	183
66	P-DLPPF466	193
82	P-DLPPF482	254
98	P-DLPPF498	313



## DIVI LINEAR END OF RUN POST FILLER

Panel H	Model Number	List
42	P-DLPFE42	319
50	P-DLPFE50	326
58	P-DLPFE58	341
66	P-DLPFE66	349
82	P-DLPFE82	407
98	P-DLPFE98	466



## Specify

- Paint Selection

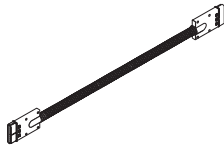
## Notes

- Post Fillers can be used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles or simply as an aesthetic piece.
- 2-way, 3-way, and end or run fillers include a base shroud.
- Post fillers are not needed for panel connection, stability, or structural integrity.
- Specify the height which corresponds to the tallest panel in the configuration.
- Available painted only.

## Lateral Pass Through Jumpers and Panel-to-Panel Jumpers

## LATERAL PASS THROUGH JUMPERS

Panel W	Actual L	Model Number	List
24	43	E-MW8W4PJ24	303
30	48	E-MW8W4PJ30	324
36	55	E-MW8W4PJ36	334
42	61	E-MW8W4PJ42	345
48	67	E-MW8W4PJ48	372
60	79	E-MW8W4PJ60	400

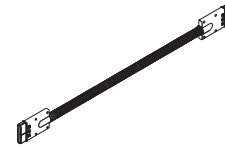


## Notes

- Lateral Pass Through Jumpers pass through a non-powered panel to connect two powered panels.
- Specify the jumper that corresponds to the width of the panel to be passed through.

## EXTENDED LATERAL PASS THROUGH JUMPERS

Panel W	Actual L	Model Number	List
24	45	E-MW8W4PJ24E	315
30	51	E-MW8W4PJ30E	331
36	57	E-MW8W4PJ36E	342
42	63	E-MW8W4PJ42E	351
48	69	E-MW8W4PJ48E	382
60	81	E-MW8W4PJ60E	421

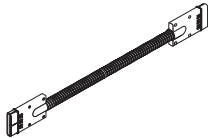


## Notes

- Lateral Pass Through Jumpers pass through a non-powered panel to connect two powered panels.
- Specify the jumper that corresponds to the width of the panel to be passed through.

## PANEL-TO-PANEL JUMPERS

L	Type	Model Number	List
18	Standard	E-MX8W4PTPC18	212
21	Extended	E-MX8W4PTPC21	222



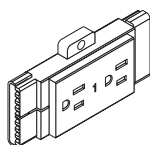
## Notes

- Panel-to-Panel Jumper connects any two adjacent powered panels connected in a straight line or at an angle.
- Order an Extended Panel-to-Panel Jumper to connect any two powered panels across the gap created by a 3-way or 4-way connection.
- 90°, 120° and 135° corners and straight panel-to-panel connections do not require an extended jumper.

## Duplex Outlets

## DUPLEX OUTLETS

Line	Model Number	List
1	E-MW8W4DO1	78
2	E-MW8W4DO2	78
3	E-MW8W4DO3	78
4	E-MW8W4DO4	78

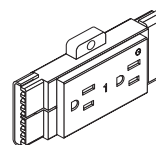


## Notes

- Duplex Outlets are available at designated circuits 1 through 4.
- Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways.
- All duplex outlets have black faces.
- The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange.
- Outlets are screw mounted to powerway.
- Duplex outlets are standard 15 amp outlets.

## CALIFORNIA TITLE 24 CONTROLLED DUPLEX OUTLETS

Line	Model Number	List
1	E-MW8W4T24DO1	90
2	E-MW8W4T24DO2	90
3	E-MW8W4T24DO3	90
4	E-MW8W4T24DO4	90

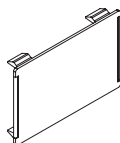


## Notes

- In California, 50 percent of all outlets in a systems panel cluster or benching cluster, for new construction, MUST be controlled outlets, even if there is no task lighting.
- Customers should plan on using circuits 2 and 3 for controlled circuits, and plan general load for all other items on circuits 1 and 4.
- If using 2 + 2 configuration, controlled circuits should be 1 and 2, and general load circuits on 4 and 5.
- Outlets must have the "controlled" symbol for identification purposes.

## DUPLEX OUTLET HOLE COVERS

Model Number	List
E-UNWC	30



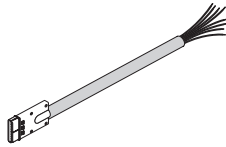
## Notes

- Duplex Outlet Hole Covers are supplied with each powered panel to cover unused duplex outlet locations (six).
- 24"W panels only include three duplex outlet hole covers.
- Order extra hole covers separately only when required.

## Base In-Feeds and Ceiling In-Feeds

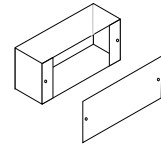
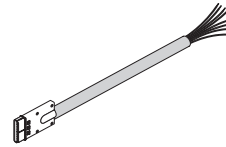
## SIDE MOUNTED BASE IN-FEEDS

Length	Model Number	List
72	E-UN8W4BIFS	493



## NEW YORK CITY SIDE MOUNTED BASE IN-FEEDS

Length	Model Number	List
72	E-HM8W4BIFSNY	980

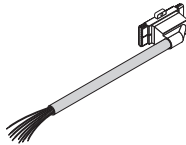


## Notes

- Side Mounted Base In-Feeds provide interface with building power at the base of the panel and mounts to powerway at jumper location.
- Each base in-feed is 6' in length, encased in "liquid tight".
- New York City code requires the use of a special base feed with an in-line junction box.

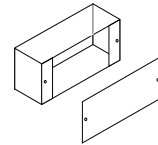
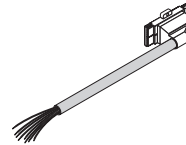
## RECEPTACLE MOUNT BASE IN-FEEDS

Length	Hand	Model Number	List
72	Left	E-UN8W4BIFL	529
72	Right	E-UN8W4BIFR	529



## NEW YORK CITY RECEPTACLE MOUNT BASE IN-FEEDS

Length	Hand	Model Number	List
72	Left	E-HM8W4BIFLNY	1,028
72	Right	E-HM8W4BIFRNY	1,028



## Notes

- Receptacle Mounted Base In-Feeds provide interface with building power and mounts to powerway at duplex outlet location.
- Each base in-feed is 6' in length, encased in "liquid tight".
- Note: New York City code requires the use of a special base feed with an in-line junction box.

## CEILING IN-FEEDS

Length	Model Number	List
144	E-UN8W4CIF	577



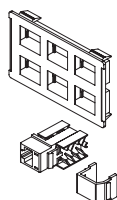
## Notes

- Ceiling In-Feeds provide interface with building power from a suspended ceiling through a power pole shell.
- Each ceiling feed is 12' long.
- Power pole shells are ordered separately.
- Power/Data Pole Kits are sold and specified separately.

## Data Plate Kits, Power/Data Pole Kits and Hardwire Junction Boxes

## DATA PLATE KITS

Item	Model Number	List
6 Port Data Gang Plate	E-DP6GFPB	35
CAT 5e Jack	E-HRJ45-SM	123
CAT 6 Data Jack	E-HXJ6BK-SM	134
Hole Blank (10PK)	E-SFBB10-SM	83

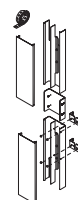


## Notes

- Snap-In Data Housing Plate for Hubbell Premise™ has six ports.
- Housing is black and snaps into standard AIS DiVi duplex outlet holes, which measure 1.86" x 3.012".
- Note: RJ-45 jacks can be used in place of RJ-11 jacks.

## DOUBLE CHANNEL POWER/DATA POLE KIT

Model Number	List
A-PPDV	753



## Specify

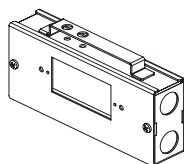
- Paint Selection

## Notes

- Power/Data Pole Kit includes two 68" pole sections, two 68" covers, one pole coupler, two 68" dividers, four pole to panel mounting brackets, one ceiling shroud, one 72" perforated metal strip for attaching pole to ceiling grid, and mounting hardware.
- Order ceiling feeds separately.
- Designed for an 11' ceiling.
- For use at 2-way and 3-way locations only.

## HARDWIRE JUNCTION BOX

Model Number	List
E-DVJBCH	472



## Notes

- Hardwire Junction Box allows standard, hard wired, single gang duplex outlets to be used in DiVi panels at each standard, modular duplex outlet location.
- Each outlet will require one junction box, and outlets cannot be placed back to back on a spine.
- Junction boxes do not include electrical connectors.
- Boxes are UL listed.
- Decora faced outlets cannot be used.
- Kit includes all hardware required to attach box to DiVi panel at duplex outlet location.
- Standard DiVi powered base covers are required. Order DiVi panels with standard powered base cover option.
- Boxes have standard 0.875" knockouts for electrical connectors.
- Kit includes one low profile metal face plate painted per specification.
- Junction boxes can be used with either 15 amp or 20 amp single gang outlets.
- Box is 3"H x 1.524"W x 7"L.