

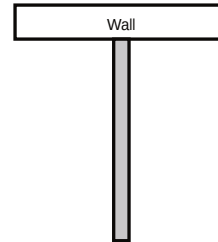
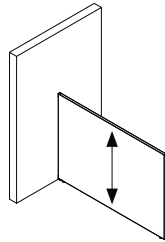
Wall Mounted Gallery Panels

WALL MOUNTED GALLERY PANELS – VERTICAL

H	W	Model Number	List
34	24	P-MLWMGP3424V	532
34	30	P-MLWMGP3430V	558
34	36	P-MLWMGP3436V	574
34	42	P-MLWMGP3442V	586
34	48	P-MLWMGP3448V	594
34	54	P-MLWMGP3454V	603
42	24	P-MLWMGP4224V	572
42	30	P-MLWMGP4230V	616
42	36	P-MLWMGP4236V	655
42	42	P-MLWMGP4242V	693
42	48	P-MLWMGP4248V	733
42	54	P-MLWMGP4254V	771

WALL MOUNTED GALLERY PANELS – VERTICAL

H	W	Model Number	List
50	24	P-MLWMGP5024V	611
50	30	P-MLWMGP5030V	674
50	36	P-MLWMGP5036V	736
50	42	P-MLWMGP5042V	801
50	48	P-MLWMGP5048V	869
50	54	P-MLWMGP5054V	938
58	24	P-MLWMGP5824V	681
58	30	P-MLWMGP5830V	747
58	36	P-MLWMGP5836V	805
58	42	P-MLWMGP5842V	868
58	48	P-MLWMGP5848V	915
58	54	P-MLWMGP5854V	964



Specify

Notes

- Laminate selection
- Paint selection for Mounting Brackets
- Gallery panels are 1 1/8" with 2mm edge.
- Cannot be used freestanding, must be attached to a wall.
- Wall mounted gallery panels over 66" wide must be attached to storage units for support.
- Laminate gallery panel has matching edge.

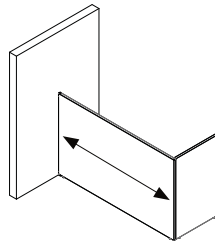
Wall Mounted Gallery Panels for Wing

WALL MOUNTED GALLERY PANEL FOR WINGS – HORIZONTAL

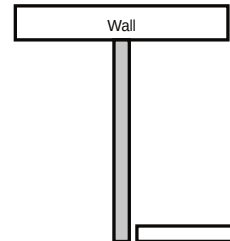
H	W	Left	Right	List
		Model Number	Model Number	
34	66	P-MLWMGPWL3466	P-MLWMGPWR3466	780
34	72	P-MLWMGPWL3472	P-MLWMGPWR3472	829
34	78	P-MLWMGPWL3478	P-MLWMGPWR3478	877
34	84	P-MLWMGPWL3484	P-MLWMGPWR3484	925
34	90	P-MLWMGPWL3490	P-MLWMGPWR3490	974
42	66	P-MLWMGPWL4266	P-MLWMGPWR4266	964
42	72	P-MLWMGPWL4272	P-MLWMGPWR4272	1,001
42	78	P-MLWMGPWL4278	P-MLWMGPWR4278	1,038
42	84	P-MLWMGPWL4284	P-MLWMGPWR4284	1,076
42	90	P-MLWMGPWL4290	P-MLWMGPWR4290	1,114

WALL MOUNTED GALLERY PANEL FOR WINGS – HORIZONTAL

H	W	Left	Right	List
		Model Number	Model Number	
50	66	P-MLWMGPWL5066	P-MLWMGPWR5066	1,147
50	72	P-MLWMGPWL5072	P-MLWMGPWR5072	1,174
50	78	P-MLWMGPWL5078	P-MLWMGPWR5078	1,200
50	84	P-MLWMGPWL5084	P-MLWMGPWR5084	1,226
50	90	P-MLWMGPWL5090	P-MLWMGPWR5090	1,252
58	66	P-MLWMGPWL5866	P-MLWMGPWR5866	1,166
58	72	P-MLWMGPWL5872	P-MLWMGPWR5872	1,251
58	78	P-MLWMGPWL5878	P-MLWMGPWR5878	1,338
58	84	P-MLWMGPWL5884	P-MLWMGPWR5884	1,424
58	90	P-MLWMGPWL5890	P-MLWMGPWR5890	1,509



Left Hand Shown



Left Hand Shown

Specify

- Laminate selection
- Paint selection for Mounting Brackets

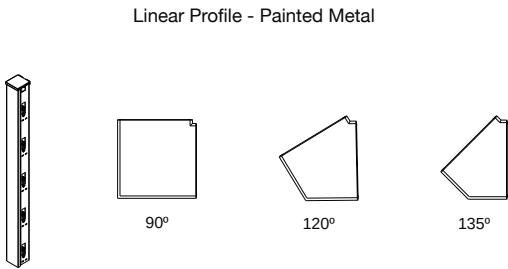
Notes

- Gallery panels are 1 1/8" with 2mm edge.
- Cannot be used freestanding, must be attached to a wall.
- Laminate gallery panel has matching edge.

Matrix Connector Product Details

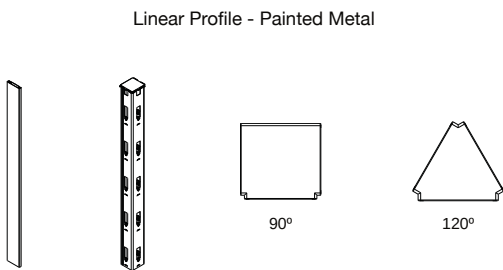
Product Detail 1
Connector and Profile Options

2-Way Connectors:
Available in either 90°, 120°, or 135°. 2-way connectors are only available in painted metal finish.



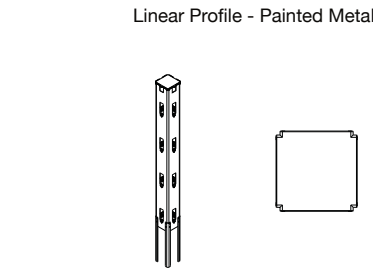
Available Heights: 34", 42", 50", 58", 66", 82"

3-Way Connectors:
Available in either 90° or 120°. 3-way connectors are only available in painted metal finish.



Available Heights: 34", 42", 50", 58", 66", 82"

4-Way Connectors:
Available in 90°. 4-way connectors are only available in painted metal finish.



Available Heights: 34", 42", 50", 58", 66", 82"

Matrix Connector Product Details

Product Detail 2

Connector and Profile Options (Cont.)

Panel End Caps:

Finish the end of a panel frame run where no other panel frames are to be connected.

Linear Profile - Painted Metal



Available Heights: 34", 42", 50", 58", 66", 82", 90", 98", 106"

Note: 90", 98" and 106" high panel end caps are specified when stack-on panel frames are being utilized, drive the overall height of the panel frames over 82".

HiLo Trim Covers (Corner Application):

For 2-way, 3-way and 4-way applications finish the side of a 90° connector above the low panel. Specify size which corresponds to the difference between the height of the connector and the height of the low panel frame (ie: 66" high connector with a 42" high panel frame attached receives a 24" trim cover above the 42" panel frame).

Linear Profile - Painted Metal



Available Heights: 8", 16", 24", 32", 40", 48", 56", 64", 72", 80"

HiLo Trim Covers (Straight Line Application):

For 180° applications finishes the side of the panel frame above the low panel. Specify size that corresponds to the difference between the height of the high panel frame and the height of the low panel frame (ie: 66" high panel frame with a 42" high panel frame attached receives a 24" trim cover above the 42" panel frame).

Linear Profile - Painted Metal



Available Heights: 8", 16", 24", 32", 40", 48", 56", 64", 72", 80"

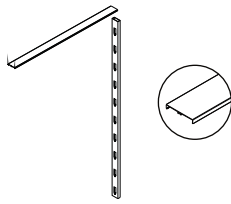
Matrix Connector Product Details

Product Detail 3 Connector and Profile Options (Cont.)

Wall Mounts:

Mounts panel frames and door frames perpendicular to a fixed wall. Because the wall mount adds 1" of creep to the panel run, the extended topcap sent with this kit replaces the panel frame topcap which would otherwise be used on the panel frame at the connection. Be sure to specify this particular panel frame with the "no topcap option" in order to avoid receiving an unusable panel frame topcap.

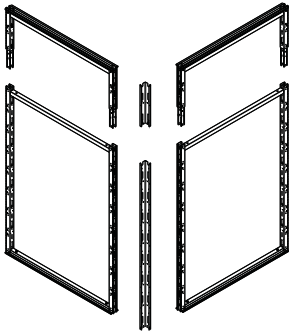
Linear Profile - Painted Metal



Available Heights: 34", 42", 50", 58", 66", 82", 90", 98", 108"
Available Widths: 24", 30", 36", 42", 48"

Stack-On Connectors:

For 2-way, 3-way, or 4-way scenarios are designed to add height to a base connector where stack-on frames are used. For instance, two 66" high panel frames connected at 90° with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panel frames. A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector. A separate connector vertical cover must be specified separately to accommodate the added height. The connector topcap from the base connector is used at the top of the stack-on connector. Includes 1/4" - 20 x 2 1/4" long bolts for connecting to adjacent frames.



Matrix Connector Product Details

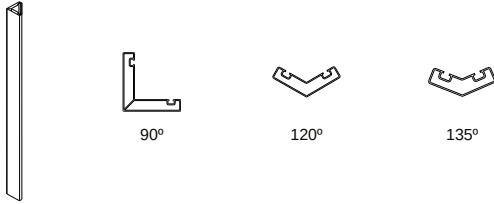
Product Detail 4

Connector Vertical Covers and Profile Options

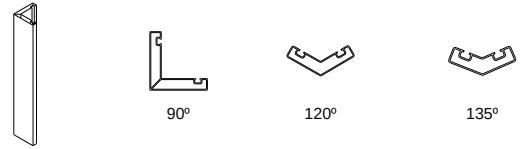
2-Way Connector Vertical Covers:

In 90°, 120°, or 135° are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector. Connector vertical cover stack-on covers are specified when stack-on connectors extend beyond the height of 108".

Painted Metal



Available Heights: 34", 42", 50", 58", 66", 82", 90", 98", 106"



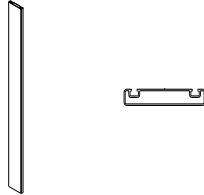
Stack-On Cover

Available Heights: 8", 16", 24", 32", 40", 48"

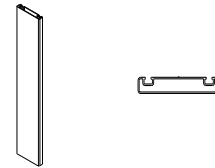
3-Way Connector Vertical Covers:

In 90° are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector. Note: Connector vertical cover stack-on covers are specified when stack-on connectors extend beyond the height of 108".

Painted Metal



Available Heights: 34", 42", 50", 58", 66", 82", 90", 98", 106"



Stack-On Cover

Available Heights: 8", 16", 24", 32", 40", 48"

90° 2-Way, 3-Way and 4-Way Stack-On Connectors

2-WAY STACK-ON CONNECTORS 90°

H	Model Number	List
8	P-M2BCC08	88
16	P-M2BCC16	110
24	P-M2BCC24	126



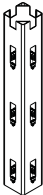
3-WAY STACK-ON CONNECTORS 90°

H	Model Number	List
8	P-M2B3C08	111
16	P-M2B3C16	124
24	P-M2B3C24	134



4-WAY STACK-ON CONNECTORS 90°

H	Model Number	List
8	P-M2BXC08	153
16	P-M2BXC16	173
24	P-M2BXC24	181



- Notes
- Stack-On Connectors for a 2-way, 3-way or 4-way scenario are designed to add height to a base connector where stack-on frames are used.
 - For instance, two 66" high panels connected at 90° with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panels.
 - A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector.
 - Note: A separate connector vertical cover must be specified separately to accommodate the added height. See following pages.
 - The connector topcap from the base connector is used at the top of the stack on connector.
 - Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

120° 2-Way and 3-Way Stack-On Connectors

2-WAY STACK-ON CONNECTORS 120°

H	Model Number	List
8	P-M2B120CC08	146
16	P-M2B120CC16	180
24	P-M2B120CC24	189



2-WAY STACK-ON CONNECTORS 135°

H	Model Number	List
8	P-M2B45CC08	110
16	P-M2B45CC16	152
24	P-M2B45CC24	174



3-WAY STACK-ON CONNECTORS 120°

H	Model Number	List
8	P-M2B1203C08	216
16	P-M2B1203C16	240
24	P-M2B1203C24	259



Notes

- Stack-On Connectors for a 120° or 135° 2-way and a 120° 3-way are designed to add height to a base connector where stack-on frames are used.
- For instance, two 66" high panels connected at 120° with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panels.
- A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector.
- Note: A separate connector vertical cover must be specified separately to accommodate the added height. See following pages.
- The connector topcap from the base connector is used at the top of the stack-on connector.
- Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Linear Profile 2-Ways

LINEAR PROFILE 2-WAY 90°

H	Model Number	List	Grade C Paint
34	P-MLCC34	188	+15
42	P-MLCC42	209	+15
50	P-MLCC50	229	+15
58	P-MLCC58	258	+15
66	P-MLCC66	280	+15
82	P-MLCC82	357	+15



LINEAR PROFILE 2-WAY 120°

H	Model Number	List	Grade C Paint
34	P-MLCC12034	224	+15
42	P-MLCC12042	384	+15
50	P-MLCC12050	429	+15
58	P-MLCC12058	331	+15
66	P-MLCC12066	518	+15
82	P-MLCC12082	606	+15



LINEAR PROFILE 2-WAY 135°

H	Model Number	List	Grade C Paint
34	P-MLCC4534	224	+15
42	P-MLCC4542	384	+15
50	P-MLCC4550	297	+15
58	P-MLCC4558	331	+15
66	P-MLCC4566	518	+15
82	P-MLCC4582	606	+15



Specify

- Paint Selection for Vertical Cover and Topcap (if applicable)
- Finish Style for Painted Metal

Notes

- 2-Way Connectors connect two frames of equal height at 90°, 120°, or 135°.
- Order connector for specific connection angle.
- For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration.
- Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions.
- Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Linear Profile 3-Ways

LINEAR PROFILE 3-WAY 90°

H	Model Number	List	Grade C Paint
34	P-ML3C34	191	+15
42	P-ML3C42	229	+15
50	P-ML3C50	237	+15
58	P-ML3C58	286	+15
66	P-ML3C66	292	+15
82	P-ML3C82	363	+15



LINEAR PROFILE 3-WAY 120°

H	Model Number	List	Grade C Paint
34	P-ML3C12034	526	+5
42	P-ML3C12042	549	+5
50	P-ML3C12050	577	+5
58	P-ML3C12058	597	+5
66	P-ML3C12066	619	+5
82	P-ML3C12082	668	+5



Specify

Notes

- Paint Selection for Vertical Cover and Topcap (if applicable)
- Finish Style for Painted Metal

- 3-Way Connectors connect three frames of equal height at 90° or 120°.
- Order connector for specific connection angle.
- For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration.
- Includes connector topcap and vertical cover.
- Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions.
- Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.
- 3-Way 120 connectors do not require a vertical cover.

Linear Profile 4-Ways and End Caps

LINEAR PROFILE 4-WAY 90°

H	Model Number	List	Grade C Paint
34	P-MLXC34	367	+5
42	P-MLXC42	383	+5
50	P-MLXC50	401	+5
58	P-MLXC58	418	+5
66	P-MLXC66	435	+5
82	P-MLXC82	464	+5



LINEAR PROFILE PANEL END CAPS

H	Model Number	List	Grade C Paint
34	P-MLEC34	73	+15
42	P-MLEC42	87	+15
50	P-MLEC50	102	+15
58	P-MLEC58	112	+15
66	P-MLEC66	132	+15
74	P-MLEC74	153	+15
82	P-MLEC82	152	+15
90	P-MLEC90	194	+15
98	P-MLEC98	210	+15
106	P-MLEC106	195	+15



Specify

Notes

- Paint Selection for Top-cap (if applicable)
- Finish Style for Painted Metal

- 4-Way Connectors connect four frames of equal height at 90°.
- For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration.
- Includes connector topcap and four base shrouds. See installation instructions.
- Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

Notes

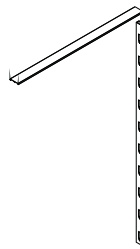
- Finish Style for Painted Metal
- Paint Selection for Vertical Cover (if applicable)

- Panel End Caps finish the end of a panel run where no other panels are to be connected.

Linear Profile Wall Mount Kits

LINEAR PROFILE WALL MOUNT KITS

H	W	Model Number	List	Grade C Paint	H	W	Model Number	List	Grade C Paint
34	24	P-MLWM3424	475	+15	74	24	P-MLWM7424	587	+15
34	30	P-MLWM3430	475	+15	74	30	P-MLWM7430	587	+15
34	36	P-MLWM3436	475	+15	74	36	P-MLWM7436	587	+15
34	42	P-MLWM3442	475	+15	74	42	P-MLWM7442	587	+15
34	48	P-MLWM3448	475	+15	74	48	P-MLWM7448	587	+15
42	24	P-MLWM4224	490	+15	82	24	P-MLWM8224	603	+15
42	30	P-MLWM4230	490	+15	82	30	P-MLWM8230	603	+15
42	36	P-MLWM4236	490	+15	82	36	P-MLWM8236	603	+15
42	42	P-MLWM4242	490	+15	82	42	P-MLWM8242	603	+15
42	48	P-MLWM4248	490	+15	82	48	P-MLWM8248	603	+15
50	24	P-MLWM5024	524	+15	90	24	P-MLWM9024	618	+15
50	30	P-MLWM5030	524	+15	90	30	P-MLWM9030	618	+15
50	36	P-MLWM5036	524	+15	90	36	P-MLWM9036	618	+15
50	42	P-MLWM5042	524	+15	90	42	P-MLWM9042	618	+15
50	48	P-MLWM5048	524	+15	90	48	P-MLWM9048	618	+15
58	24	P-MLWM5824	543	+15	98	24	P-MLWM9824	634	+15
58	30	P-MLWM5830	543	+15	98	30	P-MLWM9830	634	+15
58	36	P-MLWM5836	543	+15	98	36	P-MLWM9836	634	+15
58	42	P-MLWM5842	543	+15	98	42	P-MLWM9842	634	+15
58	48	P-MLWM5848	543	+15	98	48	P-MLWM9848	634	+15
66	24	P-MLWM6624	572	+15	106	24	P-MLWM10624	652	+15
66	30	P-MLWM6630	572	+15	106	30	P-MLWM10630	652	+15
66	36	P-MLWM6636	572	+15	106	36	P-MLWM10636	652	+15
66	42	P-MLWM6642	572	+15	106	42	P-MLWM10642	652	+15
66	48	P-MLWM6648	572	+15	106	48	P-MLWM10648	652	+15



Specify

Notes

- Finish Style for Topcap - Painted Metal
- Paint Selection for Topcap (if applicable)
- Wall Mount Kits mount frames and doors perpendicular to a fixed wall.
- Includes a 180° straight line topcap and a filler topcap to finish top of the wall mount.
- Specify according to the height of the panel to be mounted.
- Wall mount adds 1" to panel run. See panel creep description pages.
- Wall mount hardware to attach wall mount to wall is not included.
- Screws and hardware needed are determined by the type of wall the wall mount is being mounted to.

Linear Profile HiLo Trim Covers

LINEAR PROFILE HILO TRIM COVERS (CORNER APPLICATION)

H	Model Number	List	Grade C Paint
8	P-MLHILO08	103	+15
16	P-MLHILO16	106	+15
24	P-MLHILO24	121	+15
32	P-MLHILO32	161	+15
40	P-MLHILO40	186	+15
48	P-MLHILO48	209	+15
56	P-MLHILO56	226	+15
64	P-MLHILO64	249	+15
72	P-MLHILO72	274	+15
80	P-MLHILO80	295	+15



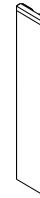
Specify

Notes

- Finish Style for Painted Metal
- Paint Selection for Vertical Cover (if applicable)
- HiLo Trim Cover for 2-way, 3-way and 4-way applications finishes the side of a 90° connector above the low panel.
- Order one for each unfinished side.
- Specify size which corresponds to difference between the height of the connector and the height of the low panel (ie: 66" high connector with a 42" high panel attached gets a 24" trim cover above the 42" panel).
- HiLo trim covers for 90° connectors are different from those used in a straight line 180° HiLo condition. See straight line HiLo's.

LINEAR PROFILE HILO TRIM COVERS (STRAIGHT LINE APPLICATION)

H	Model Number	List	Grade C Paint
8	P-MLHILOSK08	98	+15
16	P-MLHILOSK16	102	+15
24	P-MLHILOSK24	117	+15
32	P-MLHILOSK32	154	+15
40	P-MLHILOSK40	180	+15
48	P-MLHILOSK48	200	+15
56	P-MLHILOSK56	218	+15
64	P-MLHILOSK64	238	+15
72	P-MLHILOSK72	264	+15
80	P-MLHILOSK80	285	+15



Specify

Notes

- Finish Style for Painted Metal
- Paint Selection for Vertical Cover (if applicable)
- HiLo Trim Covers for 2-way, 3-way and 4-way applications finish the side of a panel frame above the low panel.
- Order one per condition.
- Specify size which corresponds to the difference between the height of the high panel and the height of the low panel (ie: 66" high panel with a 42" high panel attached gets a 24" trim cover above the 42" panel).
- HiLo trim covers for 90° connectors are different from those used in a straight line HiLo condition. See 90° HiLo's.

Linear Profile 2-Way Vertical Covers

LINEAR PROFILE 2-WAY 90° VERTICAL COVERS

H	Model Number	List	Grade C Paint
34	P-MLCCT34	72	+15
42	P-MLCCT42	86	+15
50	P-MLCCT50	102	+15
58	P-MLCCT58	115	+15
66	P-MLCCT66	130	+15
74	P-MLCCT74	153	+15
82	P-MLCCT82	158	+15
90	P-MLCCT90	246	+15
98	P-MLCCT98	262	+15
106	P-MLCCT106	204	+15



LINEAR PROFILE 2-WAY 120° VERTICAL COVERS

H	Model Number	List	Grade C Paint
34	P-MLCT12034	78	+15
42	P-MLCT12042	97	+15
50	P-MLCT12050	114	+15
58	P-MLCT12058	133	+15
66	P-MLCT12066	146	+15
74	P-MLCT12074	168	+15
82	P-MLCT12082	182	+15
90	P-MLCT12090	200	+15
98	P-MLCT12098	215	+15
106	P-MLCT120106	228	+15



LINEAR PROFILE 2-WAY 135° VERTICAL COVERS

H	Model Number	List	Grade C Paint
34	P-MLCT4534	78	+15
42	P-MLCT4542	97	+15
50	P-MLCT4550	114	+15
58	P-MLCT4558	133	+15
66	P-MLCT4566	146	+15
74	P-MLCT4574	168	+15
82	P-MLCT4582	182	+15
90	P-MLCT4590	200	+15
98	P-MLCT4598	215	+15
106	P-MLCT45106	228	+15



Specify

Notes

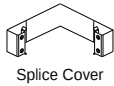
- Finish Style for Topcap - Painted Metal
- Paint Selection for Vertical Cover (if applicable)

- 2-Way Connector Vertical Covers are specified separately only when stack-on connectors increase the height of a base connector.
- Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Linear Profile 2-Way Vertical Stack-On Covers

LINEAR PROFILE 2-WAY 90° VERTICAL STACK-ON COVERS

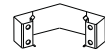
H	Model Number	List	Grade C Paint
8	P-ML2WSC08	145	+15
16	P-ML2WSC16	169	+15
24	P-ML2WSC24	191	+15
32	P-ML2WSC32	213	+15
40	P-ML2WSC40	167	+15
48	P-ML2WSC48	182	+15



Splice Cover

LINEAR PROFILE 2-WAY 120° VERTICAL STACK-ON COVERS

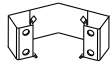
H	Model Number	List	Grade C Paint
8	P-ML120SC08	97	+15
16	P-ML120SC16	112	+15
24	P-ML120SC24	129	+15
32	P-ML120SC32	143	+15
40	P-ML120SC40	157	+15
48	P-ML120SC48	175	+15



Splice Cover

LINEAR PROFILE 2-WAY 135° VERTICAL STACK-ON COVERS

H	Model Number	List	Grade C Paint
8	P-ML135SC08	102	+15
16	P-ML135SC16	116	+15
24	P-ML135SC24	133	+15
32	P-ML135SC32	147	+15
40	P-ML135SC40	167	+15
48	P-ML135SC48	182	+15



Splice Cover

Specify

Notes

- Finish Style for Topcap - Painted Metal
- Paint Selection for Vertical Cover (if applicable)
- 2-Way Connector Vertical Cover Stack-Ons are specified when stack-on connectors extend beyond the height of 108".
- The vertical cover splice plate is included with vertical stack-on covers.

Linear Profile 3-Way Vertical and Vertical Stack-On Covers

LINEAR PROFILE 3-WAY 90° VERTICAL COVERS

H	Model Number	List	Grade C Paint
34	P-ML3CT34	57	+15
42	P-ML3CT42	64	+15
50	P-ML3CT50	75	+15
58	P-ML3CT58	86	+15
66	P-ML3CT66	98	+15
74	P-ML3CT74	115	+15
82	P-ML3CT82	116	+15
90	P-ML3CT90	158	+15
98	P-ML3CT98	173	+15
106	P-ML3CT106	150	+15



LINEAR PROFILE 3-WAY 90° VERTICAL STACK-ON COVERS

H	Model Number	List	Grade C Paint
8	P-M23WSC08	97	+15
16	P-M23WSC16	112	+15
24	P-M23WSC24	129	+15
32	P-M23WSC32	143	+15
40	P-M23WSC40	157	+15
48	P-M23WSC48	175	+15



Splice Cover

Specify

Notes

- Paint Selection for Vertical Cover (if applicable)
- Finish Style for Painted Metal

- 3-Way Connector Vertical Covers are specified separately only when stack-on connectors increase the height of a base connector.
- Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Specify

Notes

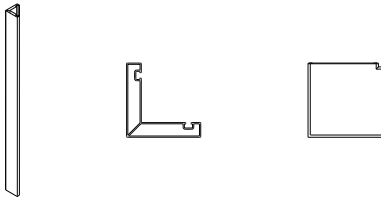
- Paint Selection for Vertical Cover (if applicable)
- Finish Style for Painted Metal

- 3-Way Connector Vertical Cover Stack-Ons are specified when stack-on connectors extend beyond the height of 108".
- The vertical cover splice plate is included with vertical stack-on covers.

2-Way Linear Connector Trim Conversion Kits

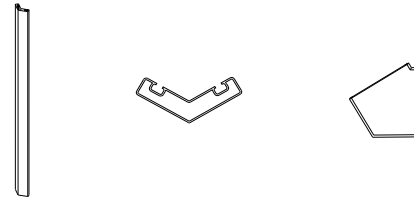
2-WAY 90° LINEAR CONNECTOR TRIM CONVERSION KIT

H	Model Number	List	Grade C Paint
34	P-MLKCC34	174	+15
42	P-MLKCC42	214	+15
50	P-MLKCC50	258	+15
58	P-MLKCC58	296	+15
66	P-MLKCC66	337	+15
82	P-MLKCC82	381	+15



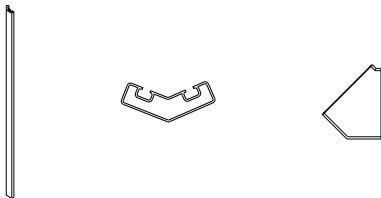
2-WAY 120° LINEAR CONNECTOR TRIM CONVERSION KIT

H	Model Number	List	Grade C Paint
34	P-MLKCC12034	134	+15
42	P-MLKCC12042	169	+15
50	P-MLKCC12050	197	+15
58	P-MLKCC12058	227	+15
66	P-MLKCC12066	263	+15
82	P-MLKCC12082	292	+15



2-WAY 135° LINEAR CONNECTOR TRIM CONVERSION KIT

H	Model Number	List	Grade C Paint
34	P-MLKCC4534	126	+15
42	P-MLKCC4542	153	+15
50	P-MLKCC4550	181	+15
58	P-MLKCC4558	206	+15
66	P-MLKCC4566	229	+15
82	P-MLKCC4582	260	+15



Specify

- Finish Style for Topcap - Painted Metal
- Paint Selection for Vertical Cover (if applicable)

Notes

- Linear Connector Trim Conversion Kits - 2-Way 90°, 120°, 135° - are specified when converting existing radius profile connectors to linear profile connectors.
- Includes linear profile connector topcap and vertical cover (painted metal).

3-Way and 4-Way Linear Connector Trim Conversion Kits

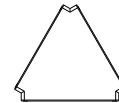
3-WAY 90° LINEAR CONNECTOR TRIM CONVERSION KIT

H	Model Number	List	Grade C Paint
34	P-MLK3C34	108	+15
42	P-MLK3C42	133	+15
50	P-MLK3C50	155	+15
58	P-MLK3C58	182	+15
66	P-MLK3C66	205	+15
82	P-MLK3C82	227	+15



3-WAY 120° LINEAR CONNECTOR TRIM CONVERSION KIT

Model Number	List	Grade C Paint
P-MLK3C120	74	+5



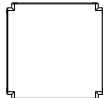
Specify

Notes

- Finish Style for Topcap - Painted Metal
- Paint Selection for Topcap/Vertical Cover (if applicable)
- Linear Connector Trim Conversion Kits - 3-Way 90°, 120°- are specified when converting existing radius profile connectors to linear profile connectors.
- Includes linear profile connector topcap and vertical cover (painted metal).
- 3-way 120° kits include only the connector topcap since there are no vertical covers on 3-way 120° connectors.

4-WAY 90° LINEAR CONNECTOR TRIM CONVERSION KIT

Model Number	List
P-MLK4	73



Specify

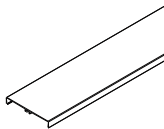
Notes

- Paint Selection for Vertical Cover (if applicable)
- Finish Style for Painted Metal
- Linear Connector Trim Conversion Kits - 4-Way 90°- are specified when converting existing radius profile connectors to linear profile connectors.
- Includes only the connector topcap (painted metal) since there are no vertical covers on 4-way 90° connectors.

Linear Wall Mount Trim Conversion Kits, Wall Tracks and Off-Modular Frame Connection Kits

LINEAR WALL MOUNT TRIM CONVERSION KITS

H	Model Number	List	Grade C Paint
24	P-MLKWM24	133	+10
30	P-MLKWM30	140	+10
36	P-MLKWM36	143	+10
42	P-MLKWM42	146	+10
48	P-MLKWM48	153	+10



Specify

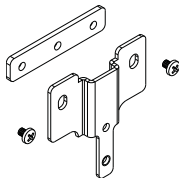
Notes

- Finish Style for Painted Metal
- Paint Selection for Top-cap(if applicable)

- Linear Wall Mount Trim Conversion Kits - specify topcap width to correspond to the width of the panel attached to the wall mount.

OFF-MODULAR FRAME CONNECTION KITS

Model Number	List
P-M2OMFC	171



Specify

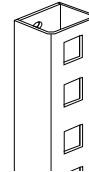
Notes

- Paint Selection

- Off-Modular Frame Connection Kit mounts over top of panel and is available in all standard paint colors.
- Used in conjunction with off-modular rails (included with off-modular tiles) to mount a Matrix frame to the face of another Matrix frame.
- Frame may be mounted anywhere along off-modular rail and may be moved easily in the future.
- Connection is fully load bearing.
- Specify an off-modular top-tile and off-modular mid-tile at the bottom of the frame to accommodate an off-modular frame connection.
- If off-modular panel is lower than spine panel, specify an off-modular mid-tile at location such that the top of the mid-tile matches the top of the low off-modular frame.

WALL TRACKS

H	Model Number	List	Grade C Paint
60	A-WTRK60	179	+5
80	A-WTRK80	216	+5



Specify

Notes

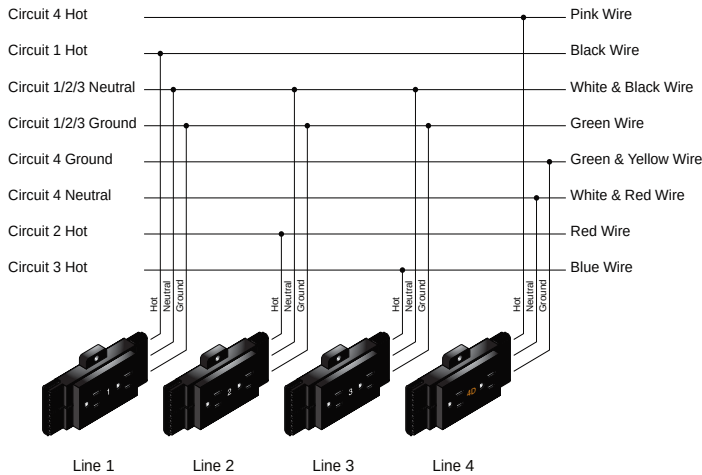
- Paint Selection

- Wall Track mounts to fixed walls to provide slotted channel for worksurface support brackets, tack-boards or shelves.
- Slots are on 1" vertical repeat pattern.
- Wall track mounting holes are 1/4" diameter, repeat 6" on center starting 1/2" from top of track.
- Track sits approx. 5" off floor when leveled with top of panels to accommodate wall cover base.
- Hardware for mounting wall track to walls is not included. Use hardware appropriate to wall type.
- **Important:** Wall track may be shared with Matrix and AO2 storage. Wall track may not be shared with Divi and MWall storage.

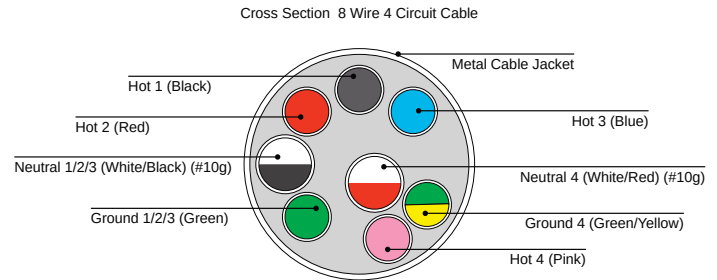
Matrix Electrical Product Details

Product Detail 1 Electrical Components (8 Wire, 4 Circuit)

AIS Matrix 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are #12 A.G.W. (gauge). All neutrals are #10 A.G.W. (gauge).

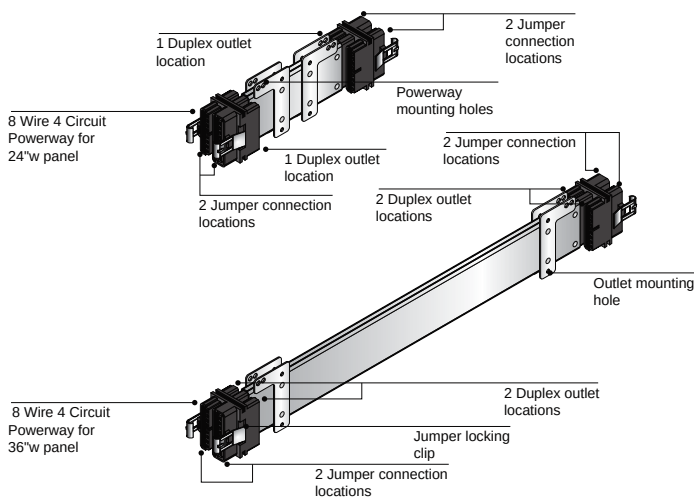


Shown below is a cross section of metal cable used for 8 Wire 4 Circuit jumpers and infeeds. Circuit and ground conductors are #12 A.G.W. (gauge). All neutrals are #10 A.G.W. (gauge).



Powerways provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other powerways can accept two per side, four total back to back. Powerways "grow" in length with frames of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each powerway has locations for up to four jumpers, two at each end.

Duplex Outlets are designated as 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 and include a plastic or metal outlet trim bezel which can be ordered black to match outlets or the color of the painted tile. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.



Common Equipment Amperages:

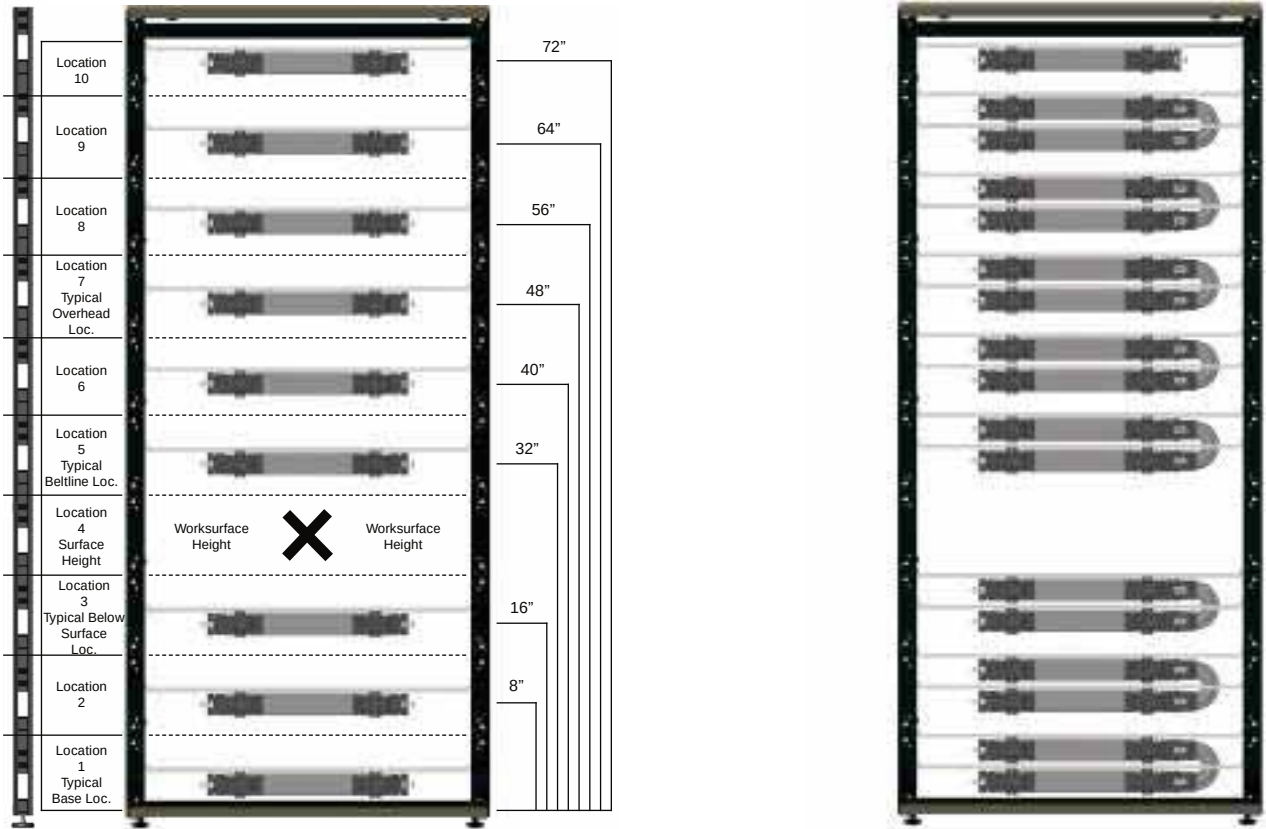
Personal Computer	 2.00 - 4.00
Laser Printer	 5.00 - 8.00
Desktop Plotter	 1.50
Fan	 1.00
Heater	 8.50 - 12.50
Tasklight	 1.00
Slide Projector	 2.00 - 6.00
Coffee Pot	 15.00
Paper Shredder	 4.40 - 13.00
Radio	 0.05
Pencil Sharpener	 1.00
Calculator	 0.25
Answering Machine	 0.08

Matrix Electrical Product Details

Product Detail 2
Electrical Location and Vertical Jumpers

An AIS Matrix panel frame contains an electrical “chase” hole for electrical and data cables at every 8” of height. These chase holes are divided into “locations”. Each location has an upper and lower “position”. A 34” high panel has four electrical locations while an 82” high panel has 10 locations. Powerway assemblies can be mounted in any location and position except the four upper and the last upper position of the highest location, which in the illustration below, is 10 upper. Each location has one electrical chase hole aligned with the lower position of every location. Therefore, electrical cables can only be chased from the lower positions to lower positions. Use the upper positions for additional powerway assemblies to provide access for more duplex outlets or jump points for vertical jumpers. Horizontal crossbar of frames inhibit the use of power and data in the top upper position.

Location 4 is not recommended for use, as an electrical tile located at this location would most likely be blocked by a worksurface. Powerway assemblies can be mounted at any position; however, jumping to adjacent panels can only be done at the lower positions. To access the upper positions, use vertical jumpers or double powerway jumpers inside a frame or use a lower position from a location above the assembly. The formula for figuring out a vertical jumper length inside the same frame is: Higher Location - Lower Location x 8” = Delta. Location 7 lower to location 5 lower = 7 - 5 = 2 x 8 = 16” delta. Note: Vertical jumpers are designed to span from lower to lower or upper to upper. For example, jumping from 5 lower to 9 upper is not correct. Note: Horizontal crossbar of frames inhibit the use of power and data in the top upper position.

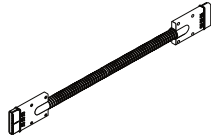


Note: Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Electrical Jumpers

PANEL-TO-PANEL JUMPERS

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

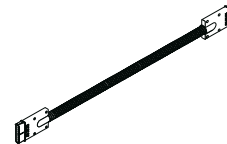


Notes

Panel-to-Panel Jumpers connect two powerway assemblies across a straight panel connection at the same elevation location. Order an Extended Panel-to-Panel Jumper when connecting two powerway assemblies at 90° at the same elevation location or straight across the gap created by a 3-way or 4-way at the same elevation location.

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

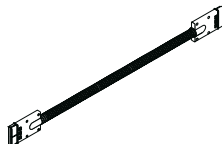


Notes

Lateral Pass Through Jumpers pass laterally through a non-powered frame to connect two powerway assemblies at the same elevation location. Specify the jumper that corresponds to the width of the panel to be passed through. Lateral pass through jumpers are used for both straight, standard pass throughs, and extended situations.

VERTICAL TRANSITION JUMPERS

Panel W	Actual L	Model Number	List
8	18	E-MX8W4PTPC18	212
16	24	E-UN8W4VT16	260
24	37	E-MW8W4PJ18	272
32	43	E-MW8W4PJ24	303
40	48	E-MW8W4PJ30	324
48	57	E-MW8W4PJ36E	342
56	67	E-MW8W4PJ48	372
64	79	E-MW8W4PJ60	400
72	81	E-MW8W4PJ60E	421

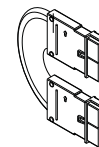


Notes

Vertical Transition Jumpers connect two powerway assemblies at different elevation locations inside the same frame. Specify length by delta elevation. [ie: location 7 lower to location 3 lower = $(7-3 = 4) \times 8" = 32" = \text{VT jumper for a } 32" \text{ delta.}$]

DOUBLE POWERWAY VERTICAL JUMPER

L	Model Number	List
12	E-MXDPWJV	254



Notes

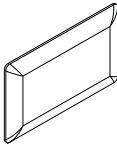
Double Powerway Vertical Jumper connects two powerway assemblies inside the same elevation location.

Note: Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Access Hole Covers, Outlet Trim Bezels and I-Connectors

ACCESS HOLE COVERS

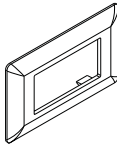
Model Number	List
E-MXWCPB	32



Specify	Notes
• Paint Selection for Access Hole Covers	Access Hole Covers are included with every electrical tile. Order separately only if using less than the indicated number of holes (one per dual tile or two per quad tile).

OUTLET TRIM BEZELS

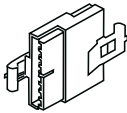
Model Number	List
E-MXWCPC	27



Specify	Notes
• Paint Selection for Outlet Trim Bezels	Outlet trim bezels are included with every duplex outlet. Order separately only if bezels are lost or for punch lists.

I-CONNECTOR

Model Number	List
E-UN8W4ICON	155

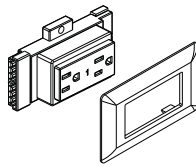


Notes
I-Connector is only required when it is necessary to connect two male end jumpers.

Electrical Outlets

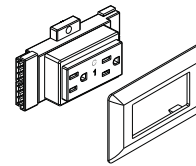
DUPLEX OUTLETS

Line	Color	Model Number	List
1	Black	E-MX8W4FDO1	67
2	Black	E-MX8W4FDO2	67
3	Black	E-MX8W4FDO3	67
4	Black	E-MX8W4FDO4	67
1	White	E-MX8W4FDO1-W	61
2	White	E-MX8W4FDO2-W	61
3	White	E-MX8W4FDO3-W	61
4	White	E-MX8W4FDO4-W	61



CALIFORNIA TITLE 24 CONTROLLED DUPLEX OUTLETS

Line	Color	Model Number	List
1	Black	E-MX8W4T24DO1	81
2	Black	E-MX8W4T24DO2	81
3	Black	E-MX8W4T24DO3	81
4	Black	E-MX8W4T24DO4	81
1	White	E-MX8W4T24DO1-W	73
2	White	E-MX8W4T24DO2-W	73
3	White	E-MX8W4T24DO3-W	73
4	White	E-MX8W4T24DO4-W	73



Notes

- Duplex Outlets are available in 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.
- Available in black or white. 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 the powerway and include a plastic or metal outlet trim bezel which can be ordered in black, to match outlets or the color of the painted tile.
- Duplex outlets are standard 15 amp outlets.

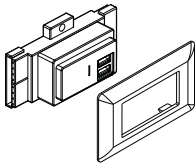
Notes

- In California, 50% of all outlets in a system panel cluster or benching cluster, for new construction, MUST be controlled outlets, even if there is no task lighting.
- Customers should plan on using 2 and 3 controlled circuits, and plan general load for all 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.

Note: Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Electrical Outlets

USB OUTLETS			
Line	Color	Model Number	List
1	Black	E-MX8W4USB01	408
2	Black	E-MX8W4USB02	408
3	Black	E-MX8W4USB03	408
4	Black	E-MX8W4USB04	408
1	White	E-MX8W4USB01-W	364
2	White	E-MX8W4USB02-W	364
3	White	E-MX8W4USB03-W	364
4	White	E-MX8W4USB04-W	364



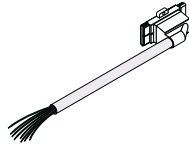
Notes

USB Outlets bring charging options to panel power distribution systems. The USB Outlets provide convenient charging power access through dual ports on the face of the receptacle. Include a plastic or metal outlet trim bezel which can be ordered in black to match outlets or the color of the painted tile. The USB Outlets offer a total of 2 Amps between two USB charging ports. The USB Outlets are UL and FCC Part 15A approved.

In-Feeds and Hardwire Junction Boxes

RECEPTACLE MOUNTED BASE IN-FEEDS

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

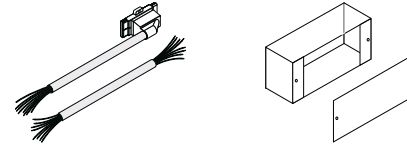


Notes

Receptacle Mounted Base In-Feeds provide interface with building power and mounts to powerway at duplex outlet location. Each base 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, see New York City Base In-Feeds for more details.

NEW YORK CITY BASE IN-FEEDS

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

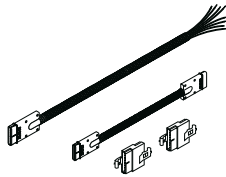


Notes

New York City Receptacle Mounted Base In-Feeds provide interface with building power and mount to powerway at duplex outlet location. Each base 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.

CEILING IN-FEED KIT

Model Number	List
E-M28W4CIF	618



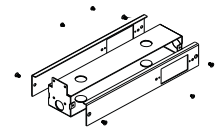
Notes

Ceiling In-Feed Kit provides interface with building power from a suspended ceiling through a power pole shell. Power pole shells are ordered separately. Includes one ceiling in-feed 144", one panel-to-panel jumper 18", and two I-Connectors. Power/Data Pole Kits are sold and specified separately.

Important: Vertical transition jumper is required and specified separately in order to reach power input destination. The ceiling in-feed is restricted at the horizontal steel tube at the top of the panel frame. The panel-to-panel jumper (via an I-Connector) brings the power 18" down into the panel frame. From this point, an additional vertical transition jumper (via an I-Connector) needs to be specified in order to bring power source to the power assembly mounted at any of the locations within the panel frame.

DOUBLE SIDED JUNCTION BOX

Model Number	List
E-M2JBCH	381



Notes

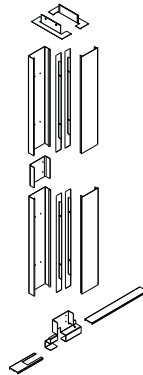
Hardwire Junction Box allows standard, hardwired, single gang duplex outlets to be used in Matrix panels at each standard, modular duplex outlet location. Each outlet will require one junction box; however, outlets can be placed back to back on a spine, with a total of two outlets total per box. Junction boxes mount to inside wall of Matrix frame and occupy one vertical electrical position in any numbered location. Thus boxes can be stacked in location 1 (base) or location 5 (beltline) in both the upper and lower positions. 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 Matrix frame at duplex outlet location. Designed for use with Chicago power or wherever junction boxes are required by code.

Standard Matrix electrical tiles are required on both front and back sides of frame, regardless of if 2 outlets are needed. If only using 1 outlet on one side, use standard duplex outlet cover on non-outlet side. Boxes have standard 0.875" knock-outs for electrical connectors. Kit includes two low profile metal face plates painted per specification. Box is 2.448"H x 2.059"W x 12"L. Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

Linear Power / Data Pole Kits

LINEAR PROFILE POWER / DATA POLE KITS

H	W	Model Number	List	Grade C Pole Paint	Grade C Topcap Paint	H	W	Model Number	List	Grade C Pole Paint	Grade C Topcap Paint
34	24	A-PPML3424	1,240	+15	+10	66	24	A-PPML6624	803	+15	+10
34	30	A-PPML3430	1,250	+15	+10	66	30	A-PPML6630	812	+15	+10
34	36	A-PPML3436	1,262	+15	+10	66	36	A-PPML6636	828	+15	+10
34	42	A-PPML3442	1,274	+15	+10	66	42	A-PPML6642	839	+15	+10
34	48	A-PPML3448	1,294	+15	+10	66	48	A-PPML6648	848	+15	+10
42	24	A-PPML4224	1,181	+15	+10	74	24	A-PPML7424	745	+15	+10
42	30	A-PPML4230	1,195	+15	+10	74	30	A-PPML7430	762	+15	+10
42	36	A-PPML4236	1,204	+15	+10	74	36	A-PPML7436	774	+15	+10
42	42	A-PPML4242	1,214	+15	+10	74	42	A-PPML7442	782	+15	+10
42	48	A-PPML4248	1,228	+15	+10	74	48	A-PPML7448	795	+15	+10
50	24	A-PPML5024	1,156	+15	+10	82	24	A-PPML8224	803	+15	+10
50	30	A-PPML5030	1,167	+15	+10	82	30	A-PPML8230	812	+15	+10
50	36	A-PPML5036	1,177	+15	+10	82	36	A-PPML8236	828	+15	+10
50	42	A-PPML5042	1,188	+15	+10	82	42	A-PPML8242	840	+15	+10
50	48	A-PPML5048	1,198	+15	+10	82	48	A-PPML8248	848	+15	+10
58	24	A-PPML5824	1,061	+15	+10						
58	30	A-PPML5830	1,090	+15	+10						
58	36	A-PPML5836	1,152	+15	+10						
58	42	A-PPML5842	1,161	+15	+10						
58	48	A-PPML5848	1,187	+15	+10						



Specify

Notes

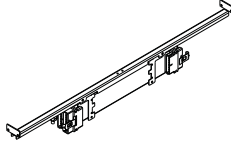
- Paint Selection for Power Pole
- Finish Style for Topcap - Painted Metal
- Paint Selection for Topcap (if applicable)

Power/Data Pole Kits provide a sealed vertical channel for running ceiling feeds and/or data cables from a suspended ceiling. Poles mount to any Matrix frame or stack-on frame and are designed to finish at a height of 136". Each frame can accommodate two poles mounted approximately 4" from panel end. Order ceiling in-feeds separately. Pole can be divided into one, two or three sections for separation of low voltage and high voltage. Specify pole that corresponds to panel height and panel width.

Powerway Assemblies and Data Plate Kits

SINGLE POWERWAY ASSEMBLIES

W	Model Number	List
24	E-MXEK24	293
30	E-MXEK30	308
36	E-MXEK36	328
42	E-MXEK42	342
48	E-MXEK48	358

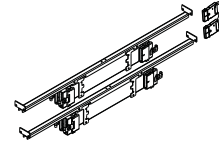


Notes

Single Powerway Assemblies occupy one position of one electrical location in a Matrix frame. Assembly mounts to inside of frame with screws. Assembly can accommodate four duplex outlets total.

DOUBLE POWERWAY ASSEMBLIES

W	Model Number	List
24	E-MXEL24	733
30	E-MXEL30	767
36	E-MXEL36	799
42	E-MXEL42	832
48	E-MXEL48	864

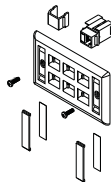


Notes

Double Powerway Assemblies occupy two positions of one electrical location in a Matrix frame. Assembly mounts to inside of frame with screws. Assembly can accommodate eight duplex outlets total. Assembly includes a double powerway vertical jumper.

DATA PLATE KITS

Item	Model Number	List
6 Port Data Gang Plate	E-HDP6B-SM	34
CAT 5e Jack	E-HRJ45-SM	123
CAT 6 Data Jack	E-HXJ6BK-SM	134
Hole Blank (Pk 10)	E-SFBB10-SM	83



Notes

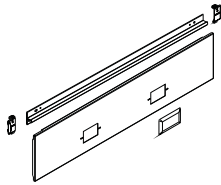
Data Plate Kits has six ports for modular jacks. Bezel screws directly to Matrix electrical access tiles in pre-drilled and tapped hole pattern. RJ-45 jack can be used in place of RJ-11 jacks.

Note: Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Electrical Tiles and Data Cable Support Troughs

DUAL ELECTRICAL TILES

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Grade C Tile Paint	Grade C Retainer Paint
8	24	P-M2TED0824	98	+20	+31	+44	+5	+5
8	30	P-M2TED0830	110	+20	+31	+44	+5	+5
8	36	P-M2TED0836	117	+20	+31	+44	+5	+5
8	42	P-M2TED0842	126	+20	+31	+44	+5	+5
8	48	P-M2TED0848	150	+20	+31	+44	+5	+5



Specify

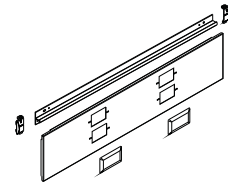
Notes

- Paint Selection for Tile Retainer, Access Hole Cover and Tile (if applicable)
- Fabric Selection for Tile (if applicable)

Dual Electrical Tiles contain two access holes at the lower position for duplex outlets or data devices. Available in painted steel or fabric covered steel. Access holes are standard electrical single gang interface which will accommodate any manufacturer's single gang data device plates or bezels screwed directly to the tile. Includes: one mid-tile retainer, two tile retainer clips, and one access hole cover. If only one access hole is used, order an additional access hole cover separately. Tile is "front" removable/replaceable. Use when specifying electrical powerway assemblies separately. Specify jumpers and outlets separately. 24" wide tile has only one access hole. Access Hole has dimensions of 2"H x 2.875"W.

QUAD ELECTRICAL TILES

H	W	Model Number	List	C.O.M Fabric	Grade B Fabric	Grade C Fabric	Grade D Fabric	Grade C Tile Paint	Grade C Retainer Paint
8	24	P-M2TEQ0824	108	+20	+20	+31	+44	+5	+5
8	30	P-M2TEQ0830	118	+20	+20	+31	+44	+5	+5
8	36	P-M2TEQ0836	129	+20	+20	+31	+44	+5	+5
8	42	P-M2TEQ0842	138	+20	+20	+31	+44	+5	+5
8	48	P-M2TEQ0848	153	+20	+20	+31	+44	+5	+5



Specify

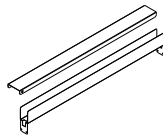
Notes

- Paint Selection for Tile Retainer, Access Hole Cover and Tile (if applicable)
- Fabric Selection for Tile (if applicable)

Quad Electrical Tiles contain four access holes (two in the top location and two in the bottom location) for duplex outlets or data devices. Available in painted steel or fabric covered steel. Access holes are standard single gang interface which will accommodate any manufacturer's single gang data device plates or bezels screwed directly to the tile. Includes: one mid-tile retainer, two tile retainer clips, and two access hole covers. If less than two access holes are used, order additional access hole covers separately. Tile is "front" removable/replaceable. Use when specifying electrical powerway assemblies separately. Specify jumpers and outlets separately. 24" wide tile has only two access holes. Access Hole has dimensions of 2"H x 2.875"W.

DATA CABLE SUPPORT TROUGHS

W	Model Number	List
24	E-MXSTKIT24	218
30	E-MXSTKIT30	233
36	E-MXSTKIT36	239
42	E-MXSTKIT42	260
48	E-MXSTKIT48	313



Notes

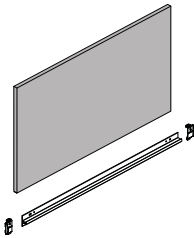
Data Cable Support Troughs screw to inside of Matrix frame at any height and provide shielded channel via snap on cover.

Tile Availability

Product Detail 1 Tile Availability

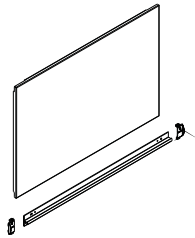
All Matrix tiles (excluding off-modular mid and top tiles) include one mid-tile retainer and one set of mid-tile retainer clips. Off-modular tiles (mid or top) include one off-modular tile retainer rail (mid or top).

Tackable Acoustical



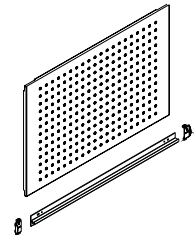
Available Heights*: 8", 16", 24", 32", 40", 48", 56", 64"
Available Widths: 24", 30", 36", 42", 48"

Standard Steel



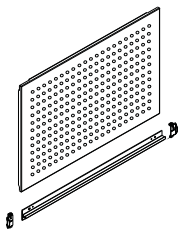
Available Heights: 8", 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Embossed Steel



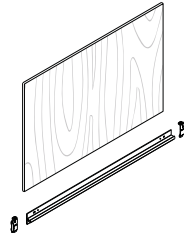
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Perforated Steel



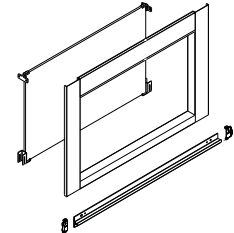
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Laminate



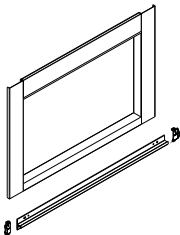
Available Heights: 8", 16"
Available Widths: 24", 30", 36", 42", 48"

Standard Front Glass (Linear Profile)



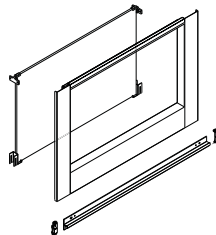
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Standard Back Glass (Linear Profile)



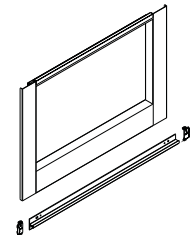
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Bottom Front Glass (Linear Profile)



Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Bottom Back Glass (Linear Profile)



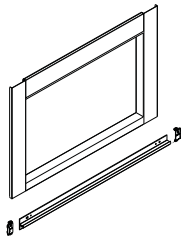
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

*Tile Sizes 40"H - 64"H include four mid-grip brackets which prevent larger tiles from bowing and keep them in place.

Tile Availability

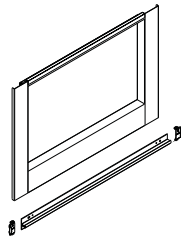
Product Detail 2 Tile Availability (Cont.)

Standard Open Frame (Linear Profile)



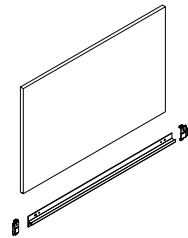
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Bottom Open Frame (Linear Profile)



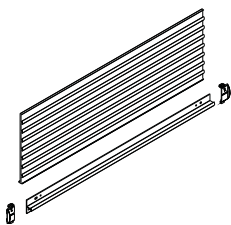
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

White Board (Non-Magnetic)**



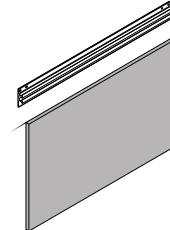
Available Heights: 16", 24"
Available Widths: 24", 30", 36", 42", 48"

Utility Tile



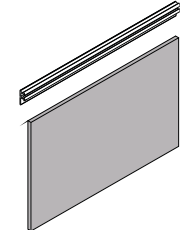
Available Heights: 8"
Available Widths: 24", 30", 36", 42", 48"

Off-Modular Mid-Tile



Available Heights*: 8", 16", 24", 32", 40", 48", 56", 64"
Available Widths: 24", 30", 36", 42", 48"

Off-Modular Top-Tile

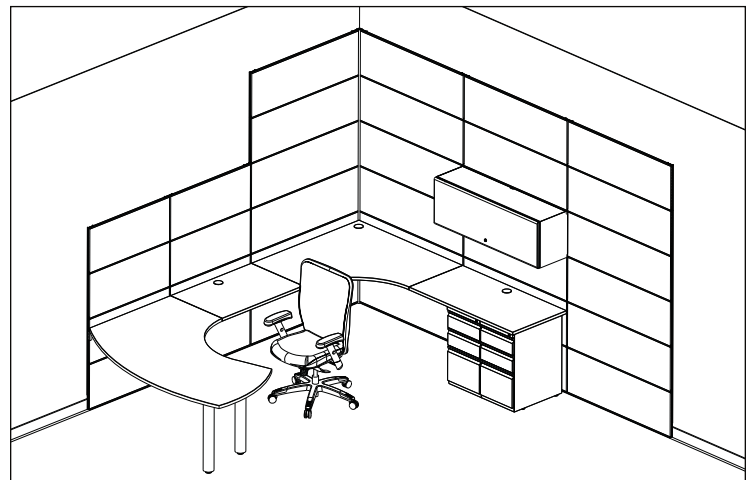
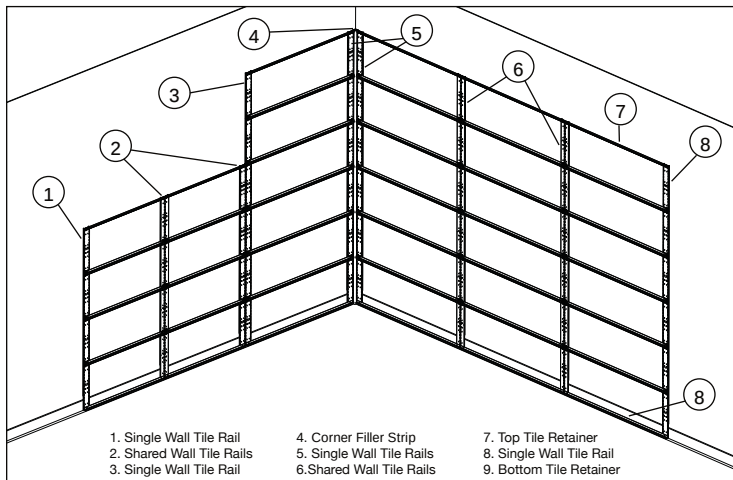


Available Heights*: 8", 16", 24", 32", 40", 48", 56", 64"
Available Widths: 24", 30", 36", 42", 48"

*Tile Sizes 40"H - 64"H include four mid-grip brackets which prevent larger tiles from bowing and keep them in place.

**Marker Tray for white board specified separately and available in all standard white board widths.

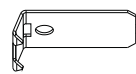
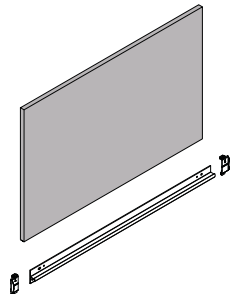
Product Detail 3 Wall Tile Basic Rail Setup



Tackable Acoustical Tiles

TACKABLE ACOUSTICAL TILES

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Grade C Paint	H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Grade C Paint
8	24	P-M2TTK0824	70	-7	+11	+22	+5	40	24	P-M2TTK4024	146	-25	+42	+84	+5
8	30	P-M2TTK0830	74	-7	+11	+22	+5	40	30	P-M2TTK4030	158	-25	+42	+84	+5
8	36	P-M2TTK0836	85	-7	+11	+22	+5	40	36	P-M2TTK4036	214	-25	+42	+84	+5
8	42	P-M2TTK0842	91	-7	+11	+22	+5	40	42	P-M2TTK4042	229	-25	+42	+84	+5
8	48	P-M2TTK0848	96	-7	+11	+22	+5	40	48	P-M2TTK4048	249	-25	+42	+84	+5
16	24	P-M2TTK1624	98	-12	+19	+38	+5	48	24	P-M2TTK4824	173	-30	+49	+98	+5
16	30	P-M2TTK1630	106	-12	+19	+38	+5	48	30	P-M2TTK4830	195	-30	+49	+98	+5
16	36	P-M2TTK1636	130	-12	+19	+38	+5	48	36	P-M2TTK4836	250	-30	+49	+98	+5
16	42	P-M2TTK1642	132	-12	+19	+38	+5	48	42	P-M2TTK4842	273	-30	+49	+98	+5
16	48	P-M2TTK1648	142	-12	+19	+38	+5	48	48	P-M2TTK4848	290	-30	+49	+98	+5
24	24	P-M2TTK2424	102	-16	+27	+54	+5	56	24	P-M2TTK5624	192	-35	+56	+112	+5
24	30	P-M2TTK2430	108	-16	+27	+54	+5	56	30	P-M2TTK5630	209	-35	+56	+112	+5
24	36	P-M2TTK2436	145	-16	+27	+54	+5	56	36	P-M2TTK5636	286	-35	+56	+112	+5
24	42	P-M2TTK2442	155	-16	+27	+54	+5	56	42	P-M2TTK5642	305	-35	+56	+112	+5
24	48	P-M2TTK2448	170	-16	+27	+54	+5	56	48	P-M2TTK5648	332	-35	+56	+112	+5
32	24	P-M2TTK3224	123	-20	+34	+68	+5	64	24	P-M2TTK6424	214	-40	+63	+126	+5
32	30	P-M2TTK3230	134	-20	+34	+68	+5	64	30	P-M2TTK6430	247	-40	+63	+126	+5
32	36	P-M2TTK3236	183	-20	+34	+68	+5	64	36	P-M2TTK6436	320	-40	+63	+126	+5
32	42	P-M2TTK3242	194	-20	+34	+68	+5	64	42	P-M2TTK6442	370	-40	+63	+126	+5
32	48	P-M2TTK3248	210	-20	+34	+68	+5	64	48	P-M2TTK6448	399	-40	+63	+126	+5



Mid-Grip Bracket

Specify

- Paint Selection for Tile Retainer
- Fabric Selection for Tile

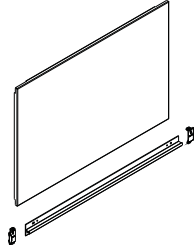
Notes

- Tackable Acoustical Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tackable acoustical tiles are available fabric covered only.
- Tile sizes 16"H - 32"H include two mid-grip brackets. Tile sizes 40"H - 64"H include four mid-grip brackets.
- Tile is front removable for easy replacement and access to frame interior.

Steel Tiles

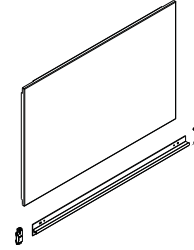
8" HIGH STANDARD STEEL TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
8	24	P-M2TMR0824	71	+5	+5
8	30	P-M2TMR0830	78	+5	+5
8	36	P-M2TMR0836	90	+5	+5
8	42	P-M2TMR0842	97	+5	+5
8	48	P-M2TMR0848	117	+5	+5



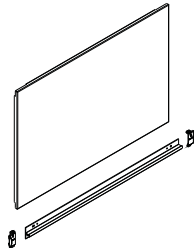
16" HIGH STANDARD STEEL TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-M2TMR1624	206	+5	+5
16	30	P-M2TMR1630	222	+5	+5
16	36	P-M2TMR1636	246	+5	+5
16	42	P-M2TMR1642	282	+5	+5
16	48	P-M2TMR1648	331	+5	+5



24" HIGH STANDARD STEEL TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
24	24	P-M2TMR2424	273	+5	+5
24	30	P-M2TMR2430	305	+5	+5
24	36	P-M2TMR2436	342	+5	+5
24	42	P-M2TMR2442	399	+5	+5
24	48	P-M2TMR2448	462	+5	+5



Specify

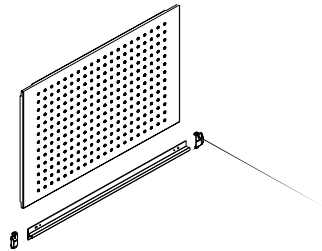
Notes

- Paint Selection for Tile Retainer and Tile
- Standard Steel Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- 8"H standard steel tiles are often used at the base of a Matrix panel frame next to electrical tiles to give the appearance of a base cover.

Embossed and Perforated Steel Tiles

EMBOSSED STEEL TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-M2TDS1624	210	+5	+5
16	30	P-M2TDS1630	246	+5	+5
16	36	P-M2TDS1636	259	+5	+5
16	42	P-M2TDS1642	292	+5	+5
16	48	P-M2TDS1648	310	+5	+5
24	24	P-M2TDS2424	280	+5	+5
24	30	P-M2TDS2430	323	+5	+5
24	36	P-M2TDS2436	331	+5	+5
24	42	P-M2TDS2442	361	+5	+5
24	48	P-M2TDS2448	382	+5	+5



Specify

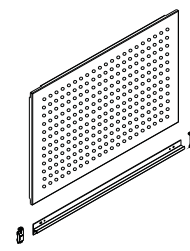
- Paint Selection for Tile Retainer and Tile

Notes

- Embossed Steel Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.

PERFORATED STEEL TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-M2TPM1624	240	+5	+5
16	30	P-M2TPM1630	294	+5	+5
16	36	P-M2TPM1636	301	+5	+5
16	42	P-M2TPM1642	319	+5	+5
16	48	P-M2TPM1648	383	+5	+5
24	24	P-M2TPM2424	318	+5	+5
24	30	P-M2TPM2430	428	+5	+5
24	36	P-M2TPM2436	476	+5	+5
24	42	P-M2TPM2442	531	+5	+5
24	48	P-M2TPM2448	497	+5	+5



Specify

- Paint Selection for Tile Retainer and Tile

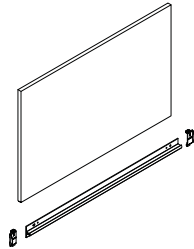
Notes

- Perforated Steel Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- Perforated steel tiles are used primarily for air flow under worksurfaces or for aesthetics.

White Board and Laminate Tiles

WHITE BOARD TILES

H	W	Model Number	List	Grade C Retainer Paint
16	24	P-M2TWB1624	214	+5
16	30	P-M2TWB1630	254	+5
16	36	P-M2TWB1636	292	+5
16	42	P-M2TWB1642	330	+5
16	48	P-M2TWB1648	368	+5
24	24	P-M2TWB2424	283	+5
24	30	P-M2TWB2430	335	+5
24	36	P-M2TWB2436	389	+5
24	42	P-M2TWB2442	447	+5
24	48	P-M2TWB2448	501	+5



Specify

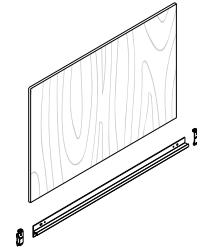
- Paint Selection for Tile Retainer and Tile

Notes

- White Board Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- Marker Tray sits on top of mid-tile retainer and is held in place by the white board tile. Tile slides into groove in back of marker tray.
- For use with dry erase markers only.

LAMINATE TILES

H	W	Model Number	List	Grade C Retainer Paint	Grade C Laminate
8	24	P-M2TLM0824	173	+5	+34
8	30	P-M2TLM0830	193	+5	+42
8	36	P-M2TLM0836	231	+5	+50
8	42	P-M2TLM0842	256	+5	+59
8	48	P-M2TLM0848	285	+5	+67
16	24	P-M2TLM1624	215	+5	+34
16	30	P-M2TLM1630	260	+5	+42
16	36	P-M2TLM1636	296	+5	+50
16	42	P-M2TLM1642	336	+5	+59
16	48	P-M2TLM1648	381	+5	+67



Specify

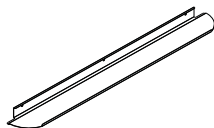
- Paint Selection for Tile Retainer
- Laminate Selection for Tile

Notes

- Laminate Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- Grain direction runs vertical.

WHITE BOARD MARKER TRAYS

W	Model Number	List
24	A-M2WBMT24	107
30	A-M2WBMT30	111
36	A-M2WBMT36	117
42	A-M2WBMT42	126
48	A-M2WBMT48	130



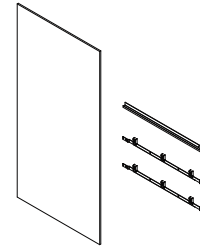
Notes

- Marker Tray sits on top of mid-tile retainer and is held in place by the white board tile.
- White board marker tray is available in black only and ordered separately.

Laminate Tiles and Double Sided MX Monolithic Kit

LAMINATE TILES			
H	W	Model Number	List
24	24	P-M2TLMSS2424	341
24	30	P-M2TLMSS2430	413
24	36	P-M2TLMSS2436	469
24	42	P-M2TLMSS2442	536
24	48	P-M2TLMSS2448	611
32	24	P-M2TLMSS3224	424
32	30	P-M2TLMSS3230	508
32	36	P-M2TLMSS3236	583
32	42	P-M2TLMSS3242	660
32	48	P-M2TLMSS3248	749
40	24	P-M2TLMSS4024	591
40	30	P-M2TLMSS4030	699
40	36	P-M2TLMSS4036	809
40	42	P-M2TLMSS4042	910
40	48	P-M2TLMSS4048	1,026
48	24	P-M2TLMSS4824	633
48	30	P-M2TLMSS4830	761
48	36	P-M2TLMSS4836	872
48	42	P-M2TLMSS4842	989
48	48	P-M2TLMSS4848	1,122

LAMINATE TILES			
H	W	Model Number	List
56	24	P-M2TLMSS5624	845
56	30	P-M2TLMSS5630	1,014
56	36	P-M2TLMSS5636	1,164
56	42	P-M2TLMSS5642	1,318
56	48	P-M2TLMSS5648	1,496
64	24	P-M2TLMSS6424	845
64	30	P-M2TLMSS6430	1,014
64	36	P-M2TLMSS6436	1,164
64	42	P-M2TLMSS6442	1,318
64	48	P-M2TLMSS6448	1,496
80	24	P-M2TLMSS8024	1,057
80	30	P-M2TLMSS8030	1,267
80	36	P-M2TLMSS8036	1,454
80	42	P-M2TLMSS8042	1,647
80	48	P-M2TLMSS8048	1,870



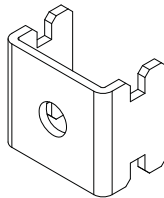
Specify

Notes

- Laminate Selection for Tiles
- Paint Selection for Mid-Tile Retainer
- Mid-tile retainer and clips included.
- Tile is front removable for easy replacement and access to frame interior.
- Grain directions runs vertical.

DOUBLE SIDED MX MONOLITHIC KIT

Model Number	List
P-MXMTKIT	50



Notes

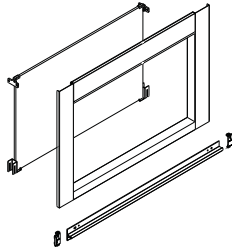
- Kit required for monolithic tiles on Matrix where a double sided application is desired.
- Each kit comes with 16 brackets.
- Order the quantity of kits needed to satisfy the requirement needed per Tile. Refer to the chart to the right for the quantities needed per Tile size.

Height	Width				
	24"	30"	36"	42"	48"
32"	12	12	12	12	12
40"	12	12	12	12	12
48"	16	16	16	16	16
56"	20	20	20	20	20
64"	20	20	20	20	20
80"	28	28	28	28	28
# Qty of Brackets Required per Tile					

Linear Profile Standard Front Glass Tiles

LINEAR PROFILE STANDARD FRONT GLASS TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTGF1624	239	+5	+5
16	30	P-MLTGF1630	282	+5	+5
16	36	P-MLTGF1636	321	+5	+5
16	42	P-MLTGF1642	363	+5	+5
16	48	P-MLTGF1648	402	+5	+5
24	24	P-MLTGF2424	332	+5	+5
24	30	P-MLTGF2430	391	+5	+5
24	36	P-MLTGF2436	452	+5	+5
24	42	P-MLTGF2442	511	+5	+5
24	48	P-MLTGF2448	574	+5	+5



Specify

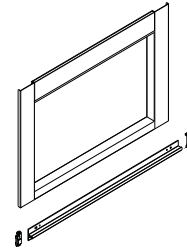
- Paint Selection for Tile Retainer and Tile
- Style Selection for Glass Insert

Notes

- Standard Front Glass Tiles include one mid-tile retainer, one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware.
- Tile is front removable for easy replacement and access to frame interior.
- Must be paired with standard back glass tiles (ordered separately) on opposite side of frame to complete a glass tile situation.

LINEAR PROFILE STANDARD BACK GLASS TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTGB1624	155	+5	+5
16	30	P-MLTGB1630	181	+5	+5
16	36	P-MLTGB1636	204	+5	+5
16	42	P-MLTGB1642	224	+5	+5
16	48	P-MLTGB1648	241	+5	+5
24	24	P-MLTGB2424	199	+5	+5
24	30	P-MLTGB2430	225	+5	+5
24	36	P-MLTGB2436	260	+5	+5
24	42	P-MLTGB2442	288	+5	+5
24	48	P-MLTGB2448	318	+5	+5



Specify

- Paint Selection for Tile Retainer and Tile

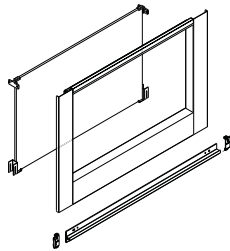
Notes

- Standard Back Glass Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Standard back glass tiles do not include glass inserts or mounting hardware.
- Tile is front removable for easy replacement and access to frame interior.
- Must be paired with standard front glass tiles (ordered separately) on opposite side of frame to complete a glass tile situation.

Linear Profile Standard Bottom Glass Tiles

LINEAR PROFILE BOTTOM FRONT GLASS TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTGY1624	182	+5	+5
16	30	P-MLTGY1630	286	+5	+5
16	36	P-MLTGY1636	320	+5	+5
16	42	P-MLTGY1642	363	+5	+5
16	48	P-MLTGY1648	400	+5	+5
24	24	P-MLTGY2424	246	+5	+5
24	30	P-MLTGY2430	391	+5	+5
24	36	P-MLTGY2436	447	+5	+5
24	42	P-MLTGY2442	506	+5	+5
24	48	P-MLTGY2448	567	+5	+5



Specify

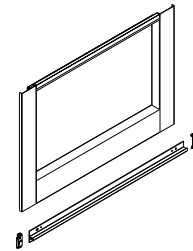
- Paint Selection for Tile Retainer and Tile
- Style Selection for Glass Insert

Notes

- Bottom Front Glass Tiles include one mid-tile retainer, one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware.
- Tile is front removable for easy replacement and access to frame interior.
- Must be paired with bottom back glass tiles (ordered separately) on opposite side of frame to complete a glass tile situation.

LINEAR PROFILE BOTTOM BACK GLASS TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTGZ1624	155	+5	+5
16	30	P-MLTGZ1630	181	+5	+5
16	36	P-MLTGZ1636	204	+5	+5
16	42	P-MLTGZ1642	224	+5	+5
16	48	P-MLTGZ1648	241	+5	+5
24	24	P-MLTGZ2424	175	+5	+5
24	30	P-MLTGZ2430	195	+5	+5
24	36	P-MLTGZ2436	216	+5	+5
24	42	P-MLTGZ2442	238	+5	+5
24	48	P-MLTGZ2448	263	+5	+5



Specify

- Paint Selection for Tile Retainer and Tile

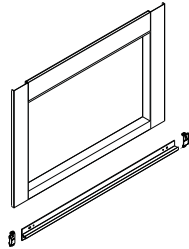
Notes

- Bottom Back Glass Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Bottom back glass tiles do not include glass inserts or mounting hardware.
- Tile is front removable for easy replacement and access to frame interior.
- Must be paired with bottom front glass tiles (ordered separately) on opposite side of frame to complete a glass tile situation.

Linear Profile Open Frame Tiles

LINEAR PROFILE STANDARD OPEN FRAME TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTOF1624	155	+5	+5
16	30	P-MLTOF1630	181	+5	+5
16	36	P-MLTOF1636	204	+5	+5
16	42	P-MLTOF1642	224	+5	+5
16	48	P-MLTOF1648	241	+5	+5
24	24	P-MLTOF2424	199	+5	+5
24	30	P-MLTOF2430	225	+5	+5
24	36	P-MLTOF2436	260	+5	+5
24	42	P-MLTOF2442	288	+5	+5
24	48	P-MLTOF2448	318	+5	+5



Specify

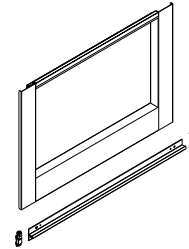
- Paint Selection for Tile

Notes

- Standard Open Frame Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- Must always be paired with a second standard open frame tile (ordered separately) on opposite side of frame to complete an open frame situation.

LINEAR PROFILE BOTTOM OPEN FRAME TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
16	24	P-MLTOB1624	155	+5	+5
16	30	P-MLTOB1630	181	+5	+5
16	36	P-MLTOB1636	204	+5	+5
16	42	P-MLTOB1642	224	+5	+5
16	48	P-MLTOB1648	241	+5	+5
24	24	P-MLTOB2424	175	+5	+5
24	30	P-MLTOB2430	195	+5	+5
24	36	P-MLTOB2436	216	+5	+5
24	42	P-MLTOB2442	238	+5	+5
24	48	P-MLTOB2448	263	+5	+5



Specify

- Paint Selection for Tile

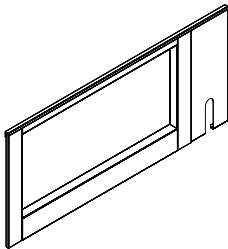
Notes

- Bottom Open Frame Tiles include one mid-tile retainer and one set of mid-tile retainer clips.
- Tile is front removable for easy replacement and access to frame interior.
- Must always be paired with a second bottom open frame tile (ordered separately) on opposite side of frame to complete an open frame situation.

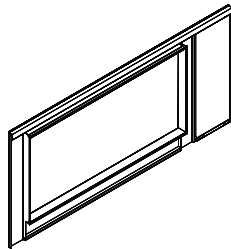
Open Frame In-Feed Tiles and Utility Tiles

LINEAR PROFILE 16" HIGH OPEN FRAME TILE IN-FEED KIT

W	With Hole	Without Hole	List	Grade C Paint	Grade C Retainer
	Model Number	Model Number			
24	P-MLTOBINH1624	P-MLTOBINB1624	394	+5	+5
30	P-MLTOBINH1630	P-MLTOBINB1630	401	+5	+5
36	P-MLTOBINH1636	P-MLTOBINB1636	417	+5	+5
42	P-MLTOBINH1642	P-MLTOBINB1642	451	+5	+5
48	P-MLTOBINH1648	P-MLTOBINB1648	458	+5	+5



With Hole



Without Hole

Specify

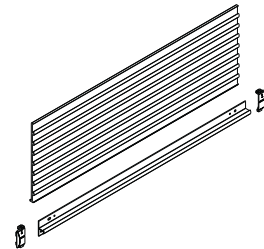
- Paint Selection

Notes

- Open Frame In-Feed Tiles allow for the use of a side-mounted in-feed with Matrix product, when using an open frame tile at the bottom of the frame.
- Open frame tiles should be used back to back in a Matrix frame, with one tile containing a knockout hole and the other without.
- Must use side mounted in-feed with open frame in-feed tiles.

UTILITY TILES

H	W	Model Number	List	Grade C Tile Paint	Grade C Retainer Paint
8	24	P-MLTTB0824	146	+5	+5
8	30	P-MLTTB0830	179	+5	+5
8	36	P-MLTTB0836	209	+5	+5
8	42	P-MLTTB0842	234	+5	+5
8	48	P-MLTTB0848	266	+5	+5



Specify

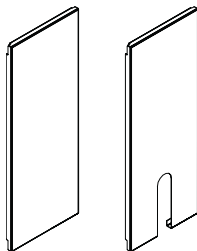
- Paint Selection for Tile Retainer and Tile

Notes

- Utility Tiles include one mid-tile retainer (linear profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior.
- Utility tiles are designed to receive various paper flow elements.
- Utility tiles are available in 8"H only. For taller utility tile situations, place additional tile above or below as needed.
- Tiles are designed to blend with tile retainers to give a uniform look.
- See Accessories for compatible paper flow elements.

STAND ALONE IN-FEED TILES

H	W	With Hole	Without Hole	List	Grade C Paint
		Model Number	Model Number		
16	6	P-M2TBIFH0616	P-M2TBIFB0616	237	+25



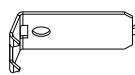
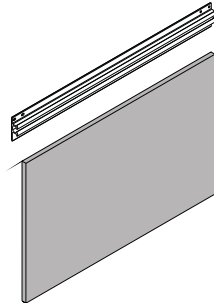
Notes

- Order with adjacent tile separate.

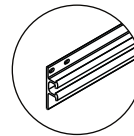
Tackable Acoustical Off-Modular Mid-Tiles

TACKABLE ACOUSTICAL OFF-MODULAR MID-TILES

H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Grade C Paint	H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Grade C Paint
8	24	P-M2TTKOM0824	116	-7	+11	+22	+5	40	24	P-M2TTKOM4024	191	-25	+42	+84	+5
8	30	P-M2TTKOM0830	120	-7	+11	+22	+5	40	30	P-M2TTKOM4030	204	-25	+42	+84	+5
8	36	P-M2TTKOM0836	139	-7	+11	+22	+5	40	36	P-M2TTKOM4036	280	-25	+42	+84	+5
8	42	P-M2TTKOM0842	140	-7	+11	+22	+5	40	42	P-M2TTKOM4042	320	-25	+42	+84	+5
8	48	P-M2TTKOM0848	144	-7	+11	+22	+5	40	48	P-M2TTKOM4048	320	-25	+42	+84	+5
16	24	P-M2TTKOM1624	147	-12	+19	+38	+5	48	24	P-M2TTKOM4824	215	-30	+49	+98	+5
16	30	P-M2TTKOM1630	155	-12	+19	+38	+5	48	30	P-M2TTKOM4830	225	-30	+49	+98	+5
16	36	P-M2TTKOM1636	185	-12	+19	+38	+5	48	36	P-M2TTKOM4836	292	-30	+49	+98	+5
16	42	P-M2TTKOM1642	186	-12	+19	+38	+5	48	42	P-M2TTKOM4842	320	-30	+49	+98	+5
16	48	P-M2TTKOM1648	194	-12	+19	+38	+5	48	48	P-M2TTKOM4848	367	-30	+49	+98	+5
24	24	P-M2TTKOM2424	152	-16	+27	+54	+5	56	24	P-M2TTKOM5624	254	-35	+56	+112	+5
24	30	P-M2TTKOM2430	158	-16	+27	+54	+5	56	30	P-M2TTKOM5630	272	-35	+56	+112	+5
24	36	P-M2TTKOM2436	201	-16	+27	+54	+5	56	36	P-M2TTKOM5636	358	-35	+56	+112	+5
24	42	P-M2TTKOM2442	214	-16	+27	+54	+5	56	42	P-M2TTKOM5642	388	-35	+56	+112	+5
24	48	P-M2TTKOM2448	225	-16	+27	+54	+5	56	48	P-M2TTKOM5648	441	-35	+56	+112	+5
32	24	P-M2TTKOM3224	179	-20	+34	+68	+5	64	24	P-M2TTKOM6424	252	-40	+63	+126	+5
32	30	P-M2TTKOM3230	188	-20	+34	+68	+5	64	30	P-M2TTKOM6430	270	-40	+63	+126	+5
32	36	P-M2TTKOM3236	259	-20	+34	+68	+5	64	36	P-M2TTKOM6436	357	-40	+63	+126	+5
32	42	P-M2TTKOM3242	276	-20	+34	+68	+5	64	42	P-M2TTKOM6442	393	-40	+63	+126	+5
32	48	P-M2TTKOM3248	258	-20	+34	+68	+5	64	48	P-M2TTKOM6448	426	-40	+63	+126	+5



Mid-Grip Bracket

Off-Modular Mid-Rail
Radius Profile Only (works with Linear)

Specify

- Paint Selection for Tile Rail (Radius Profile only)
- Fabric Selection for Tile

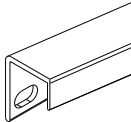
Notes

- Off-Modular Mid-Tiles - Tackable Acoustical include one off-modular mid-tile rail and mounting hardware.
- Off-modular mid-tiles are made smaller in height to accommodate off-modular rails.
- Use rails in conjunction with off-modular frame connectors and off-modular overhead elements. Tile sizes 16"H - 32"H include two mid-grip brackets.
- Tile sizes 40"H - 64"H include four mid-grip brackets.
- Tile is front removable for easy replacement and access to frame interior.

Linear Profile Tile Retainer Kits

LINEAR PROFILE TOP TILE RETAINER KIT

W	Model Number	List	Grade C Paint
24	P-MLTTR24	61	+5
30	P-MLTTR30	67	+5
36	P-MLTTR36	76	+5
42	P-MLTTR42	86	+5
48	P-MLTTR48	92	+5



Side View

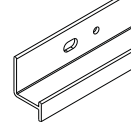
Specify

Notes

- Paint Selection
- Top Tile Retainer Kit includes mounting hardware.
- Order when dressing wall tile rails.
- Top tile retainers automatically come with all AIS Matrix frames.
- Order only when extra are needed.

LINEAR PROFILE BOTTOM TILE RETAINER KIT

W	Model Number	List	Grade C Paint
24	P-MLBTR24	31	+5
30	P-MLBTR30	33	+5
36	P-MLBTR36	36	+5
42	P-MLBTR42	39	+5
48	P-MLBTR48	43	+5



Side View

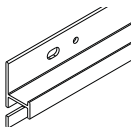
Specify

Notes

- Paint Selection
- Bottom Tile Retainer Kit includes mounting hardware.
- Order when dressing wall tile rails.
- Bottom tile retainers automatically come with all AIS Matrix frames.
- Order only when extra are needed.

LINEAR PROFILE MID-TILE RETAINER KIT

W	Model Number	List	Grade C Paint
24	P-MLMTR24	27	+5
30	P-MLMTR30	31	+5
36	P-MLMTR36	32	+5
42	P-MLMTR42	34	+5
48	P-MLMTR48	36	+5



Side View

Specify

Notes

- Paint Selection
- Mid-Tile Retainer Kit includes one set of tile retainer clips.
- All AIS Matrix tiles automatically come with mid tile retainers.
- Order only when extra are needed.

Tile Rails

SINGLE WALL TILE RAILS

H	Model Number	List
34	A-M2WTRS34	140
42	A-M2WTRS42	154
50	A-M2WTRS50	173
58	A-M2WTRS58	188
66	A-M2WTRS66	205
74	A-M2WTRS74	219
82	A-M2WTRS82	240

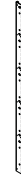


Notes

- Single Wall Tile Rails are used at the edge of tiles where there are no adjacent tiles.
- Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.
- Available in black only.
- Tiles and tile retainers ordered separately.

SHARED WALL TILE RAILS

H	Model Number	List
34	A-M2WTRSH34	140
42	A-M2WTRSH42	154
50	A-M2WTRSH50	173
58	A-M2WTRSH58	188
66	A-M2WTRSH66	205
74	A-M2WTRSH74	219
82	A-M2WTRSH82	240



Notes

- Shared Wall Tile Rails are used for sharing tiles between tiles.
- Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.
- Available in black only.
- Tiles and tile retainers ordered separately.

SINGLE STACK WALL TILE RAILS

H	Model Number	List
8	A-M2WTRS08	91
16	A-M2WTRS16	107
24	A-M2WTRS24	123



Notes

- Single Stack Wall Tile Rails are used to stack above longer rails for taller walls.
- Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.
- Available in black only.
- Tiles and tile retainers ordered separately.

SHARED STACK WALL TILE RAILS

H	Model Number	List
8	A-M2WTRSH08	90
16	A-M2WTRSH16	107
24	A-M2WTRSH24	123



Notes

- Shared Stack Wall Tile Rails are used to stack above shared rails for taller walls.
- Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.
- Available in black only.
- Tile and tile retainers ordered separately.

Wall Tile Corner Filler Strips

WALL TILE CORNER FILLER STRIPS

H	Model Number	List
34	P-M2WTRCFS34	32
42	P-M2WTRCFS42	36
50	P-M2WTRCFS50	40
58	P-M2WTRCFS58	46
66	P-M2WTRCFS66	50
74	P-M2WTRCFS74	56
82	P-M2WTRCFS82	60
90	P-M2WTRCFS90	64
98	P-M2WTRCFS98	70
103	P-M2WTRCFS106	73
114	P-M2WTRCFS114	76
122	P-M2WTRCFS122	80
130	P-M2WTRCFS130	90



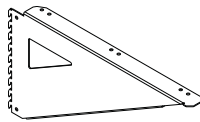
Notes

- Wall Tile Corner Filler Strips are a 1" square foam which is used to fill the gap created in a corner when using wall tile rails.
- Available in black.
- Tiles and tile retainers ordered separately.

Cantilevers and Support Brackets

STANDARD CANTILEVERS

Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
24	18	Left	WPS-UNCT24L	94	+10
24	18	Right	WPS-UNCT24R	94	+10
24	18	Pair	WPS-UNCT24P	182	+20
30	25.5	Left	WPS-UNCT30L	182	+10
30	25.5	Right	WPS-UNCT30R	182	+10
30	25.5	Pair	WPS-UNCT30P	361	+20



Specify

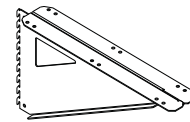
Notes

- Paint Selection for Cantilevers

- Standard Cantilevers provide cantilevered work-surface support from panel or wall track at either the left or right hand side of a worksurface.
- All worksurface support components fasten directly to worksurfaces with screws.
- Standard cantilevers may also be used as a center support.
- Specify cantilever that corresponds to worksurface depth.
- It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.
- Painted black as standard, all other trim colors are Grade C upcharged.

SHARED CANTILEVERS

Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
24	18	Single	WPS-UNCT24S	135	+10
24	18	Pair	WPS-UNCT24SP	266	+20
30	25.5	Single	WPS-UNCT30S	266	+10
30	25.5	Pair	WPS-UNCT30SP	534	+20



Specify

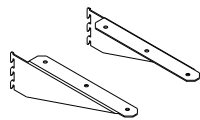
Notes

- Paint Selection for Cantilevers

- Shared Cantilevers provide cantilevered support from panel or wall track at seam between two worksurfaces.
- All worksurface support components fasten directly to worksurfaces with screws.
- Specify cantilever that corresponds to worksurface depth.
- It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.
- Painted black as standard, all other trim colors are Grade C upcharged.

PANEL MOUNTED SHELF CANTILEVERS

Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
12	10	Left	WPS-CT10L	170	+10
12	10	Right	WPS-CT10R	170	+10
12	10	Pair	WPS-CT10P	323	+20



Specify

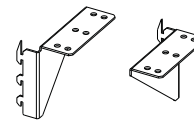
Notes

- Paint Selection

- Panel Mounted Shelf Cantilevers are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving.
- Available for all AIS panel systems (Matrix, Divi and MWall).
- For use with 12" to 16" worksurfaces only.

SIDE SUPPORT / REAR BRACKETS

Hand	Model Number	List	Grade C Paint
Left	WPS-SSSAL	69	+10
Right	WPS-SSSAR	69	+10
Pair	WPS-SSSA	132	+20



Specify

Notes

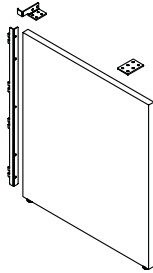
- Paint Selection for Side Support / Rear Bracket

- Side Support/Rear Brackets provide direct support from panel or wall track along short side of rectangular worksurface or at rear of corner worksurface.
- All worksurface support components fasten directly to worksurfaces with screws.
- Painted black as a standard. All other trim colors are Grade C upcharged.

End Panels and Pedestal-to-Panel Attachment Brackets

STANDARD END PANELS

D	Model Number	List	Grade C Laminate
12	WFS-EPMX12	319	+20
18	WFS-EPMX18	375	+24
24	WFS-EPMX24	425	+27
30	WFS-EPMX30	470	+30
36	WFS-EPMX36	535	+34



Specify

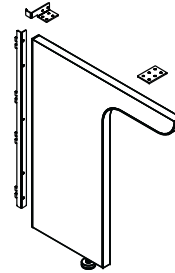
- Laminate Selection for End Panel
- 2mm Edge Selection for End Panel

Notes

- Standard End Panels have laminated vertical surfaces and a 2mm PVC vertical front edge.
- Standard end panels provide direct support from floor at left or right side of a worksurface, and engage and lock to panels with provided mounting brackets. A
- If worksurface support components fasten directly to worksurfaces with screws.
- Specify end panel that corresponds to worksurface depth.

CLEAR ACCESS END PANELS

D	Model Number	List	Grade C Laminate
24	WFS-EPCAMX24	444	+29
30	WFS-EPCAMX30	497	+32



Specify

- Laminate Selection for End Panel
- 2mm Edge Selection for End Panel

Notes

- Clear Access End Panels have laminated vertical surfaces and a 2mm vertical front edge.
- Clear access end panels provide direct support from floor at left or right side of a worksurface, and engage and lock to panels with provided mounting brackets.
- All worksurface support components fasten directly to worksurfaces with screws.

PEDESTAL-TO-PANEL ATTACHMENT BRACKET

Model Number	List	Grade C Laminate
S-MXPMPB	206	+25



Specify

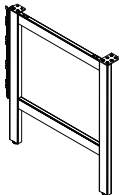
- Paint Selection

Notes

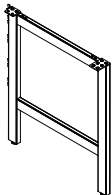
- Pedestal-to-Panel Attachment Brackets attach structural pedestals to panels. T
- These brackets serve as a space filler and as a way to add stability to panels.
- Pedestal to panel attachment brackets may only be used when the nominal surface depth matches the nominal pedestal depth (24" Deep surface & 24" deep pedestal or 30" deep surface and 30" deep pedestal).

Matrix Panel Mounted A-Legs

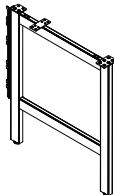
MATRIX PANEL MOUNTED A-LEGS					SHARED MATRIX PANEL MOUNTED A-LEGS				
		Left Hand	Right Hand	List			Left Hand Shared	Right Hand Shared	List
H	D	Model Number	Model Number		H	D	Model Number	Model Number	
27	12	WFS-ALW2712MXL	WFS-ALW2712MXR	385	27	12	WFS-ALW2712MXLS	WFS-ALW2712MXRS	415
27	24	WFS-ALW2724MXL	WFS-ALW2724MXR	439	27	24	WFS-ALW2724MXLS	WFS-ALW2724MXRS	466
27	30	WFS-ALW2730MXL	WFS-ALW2730MXR	466	27	30	WFS-ALW2730MXLS	WFS-ALW2730MXRS	496



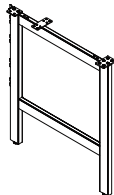
Left Hand



Right Hand

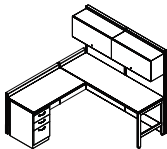


Left Hand Shared

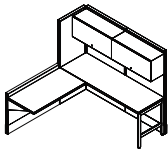


Right Hand Shared

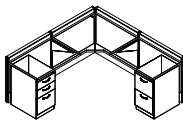
Specify	Notes
• Paint Selection (+25 for Grade C)	• Important: A-Legs cannot be used as freestanding table support. One side must be anchored to a storage element or panel. • A-Legs are constructed from 1 x 2 painted steel. • Legs have 1 1/2" leveling glides. • A-Leg welded construction allows for attachment to the worksurface. • Ships installed with panel attachment brackets. Panel locking bracket for panel attachment situations ships separate.



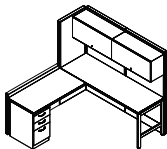
EXAMPLE 1 - UNSTABLE
32"H Structural Wing



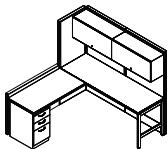
EXAMPLE 2 - UNSTABLE
32"H Panel with Cantilever



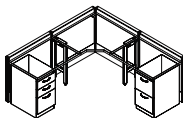
EXAMPLE 3 - UNSTABLE
32"H Panel with Cantilevers



EXAMPLE 1 - STABLE
Standard Structural Wing



EXAMPLE 2 - STABLE
32"H Panel with Floor Support

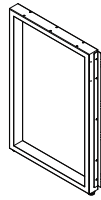


EXAMPLE 3 - STABLE
32"H Panel with Panel Mounted A-Legs

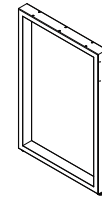
Matrix Panel Mounted O-Legs

MATRIX PANEL MOUNTED O-LEGS				
		Left Hand	Right Hand	
H	D	Model Number	Model Number	List
27	12	WFS-OLW2712MXL	WFS-OLW2712MXR	510
27	18	WFS-OLW2718MXL	WFS-OLW2718MXR	543
27	24	WFS-OLW2724MXL	WFS-OLW2724MXR	580
27	30	WFS-OLW2730MXL	WFS-OLW2730MXR	617

SHARED MATRIX PANEL MOUNTED O-LEGS			
H	D	Model Number	List
27	12	WFS-OLW2712MXLS	547
27	18	WFS-OLW2718MXLS	580
27	24	WFS-OLW2724MXLS	617
27	30	WFS-OLW2730MXLS	655



Left Hand

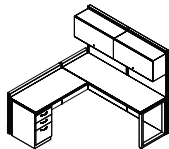
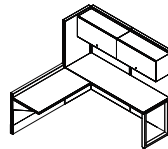
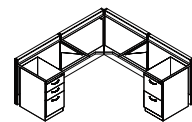
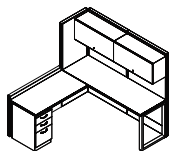
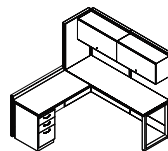
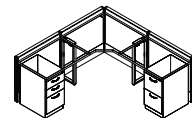


Specify

- Paint Selection (+25 for Grade C)

Notes

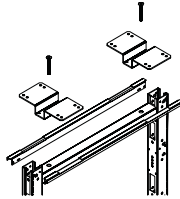
- **Important:** O-Legs cannot be used as freestanding table support. One side must be anchored to a storage element or panel.
- O-Legs are constructed from 1 x 2 painted steel.
- Legs have 1 1/2" leveling glides.
- O-Leg welded construction allows for attachment to the worksurface.
- Ships installed with panel attachment brackets. Panel locking bracket for panel attachment situations ships separate.

EXAMPLE 1 - UNSTABLE
32"H Structural WingEXAMPLE 2 - UNSTABLE
32"H Panel with CantileverEXAMPLE 3 - UNSTABLE
32"H Panel with CantileversEXAMPLE 1 - STABLE
Standard Structural WingEXAMPLE 2 - STABLE
32"H Panel with Floor SupportEXAMPLE 3 - STABLE
32"H Panel with Panel Mounted O-Legs

Worksurface Kits, Support Brackets and Attachment Brackets

LINEAR PROFILE TRANSACTION TOP WORKSURFACE KITS

D	Model Number	List	Grade C Laminate
24	P-MLCTT24	425	+5
30	P-MLCTT30	444	+5
36	P-MLCTT36	466	+5
42	P-MLCTT42	490	+5
48	P-MLCTT48	515	+5



Specify

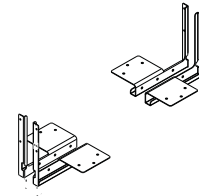
- Paint Selection for Tiles Retainer and Topcap (if applicable)

Notes

- Transaction Top Worksurface Kit supports a panel top worksurface.
- Panel top worksurface kits are specified by panel width. If spanning two panels, order a panel top worksurface kit for each panel.
- Kit includes one topcap, two panel top worksurface brackets, two countertop splice plates, and hardware.
- When specifying for wood veneer trim, a new topcap is not required as it is for a painted metal topcap.
- Order panel top worksurfaces separately.

OPEN FRAME WORKSURFACE KITS

Model Number	List
P-MXCTP	548

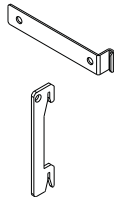


Notes

- Open Frame Worksurface Kit supports an open frame worksurface.
- Kit includes two open frame mounting brackets and mounting hardware.
- Specify open frame worksurface and open frame tiles separately.

WING PANEL SUPPORT BRACKET

Model Number	List
P-MXWPSK	97



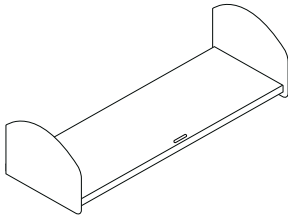
Notes

- Wing Panel Support Bracket acts as a wing panel stabilizer, connecting a work-surface to a wing panel that matches the worksurface depth.
- Bracket can also be used on the back of a worksurface behind a structural pedestal to keep a panel tight to a worksurface back.

Mid-Height Shelf Units

MID-HEIGHT SHELF UNITS

H	W	D	Model Number	List	Grade C Paint
7.75	24	12	S-SHFMX24	287	+12
7.75	30	12	S-SHFMX30	296	+12
7.75	36	12	S-SHFMX36	307	+12
7.75	42	12	S-SHFMX42	324	+12
7.75	48	12	S-SHFMX48	359	+12
7.75	60	12	S-SHFMX60	378	+12



Specify

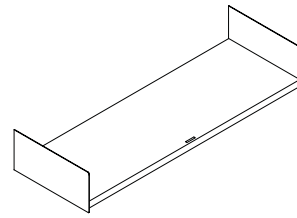
- Paint Selection

Notes

- Mid-Height Shelf Units provide low profile overhead storage.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- Unit includes two mid-height shelf ends, one shelf pan, and mounting hardware.
- Order shelf unit that corresponds to panel width.

LINEAR MID-HEIGHT SHELF UNITS

H	W	D	Model Number	List	Grade C Paint
7.75	24	12	S-SHFLMX24	282	+12
7.75	30	12	S-SHFLMX30	293	+12
7.75	36	12	S-SHFLMX36	304	+12
7.75	42	12	S-SHFLMX42	319	+12
7.75	48	12	S-SHFLMX48	353	+12
7.75	60	12	S-SHFLMX60	375	+12



Specify

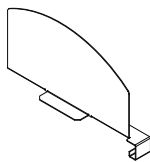
- Paint Selection

Notes

- Linear Mid-Height Shelf Units provide low profile overhead storage.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- Unit includes two Linear Mid-height shelf ends, one shelf pan, and mounting hardware.
- Order shelf unit that corresponds to panel width.

SHELF DIVIDER

Model Number	List	Grade C Paint
S-SHFDIV12	139	+10



Specify

- Paint Selection

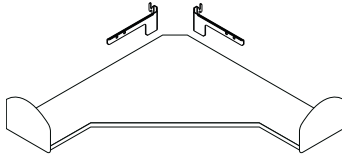
Notes

- Shelf Divider mounts to mid-height shelf decks and may also be used inside of complete flipper bins.
- No hardware necessary.
- Divider snaps into place.
- Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Mid-Height Corner Shelf Units

MID-HEIGHT CORNER SHELF UNITS

H	W	Center D	Wing D	Model Number	List	Grade C Paint
7.75	36	30.5	12	S-SHFCMX36	1,185	+25
7.75	42	30.5	12	S-SHFCMX42	1,312	+25
7.75	48	30.5	12	S-SHFCMX48	1,600	+25



Specify

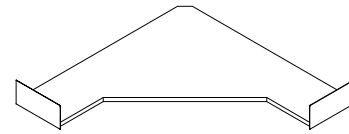
• Paint Selection

Notes

- Mid-Height Corner Shelf Units provide low profile overhead storage in corner above corner worksurfaces.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf has lateral strength bar welded parallel to front edge which will receive a 36" or smaller tasklight parallel to front edge.
- All shelves 33 5/8" across front edge and are 30 1/2" deep front to back corner.
- Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management.
- 42" and 48" units have 6" and 12" wings respectively.
- Unit includes two mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware.
- Order shelf unit that corresponds to panel width.

LINEAR MID-HEIGHT CORNER SHELF UNITS

H	W	Center D	Wing D	Model Number	List	Grade C Paint
7.75	36	30.5	12	S-SHFLCMX36	1,192	+25
7.75	42	30.5	12	S-SHFLCMX42	1,271	+25
7.75	48	30.5	12	S-SHFLCMX48	1,787	+25



Specify

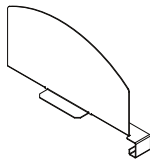
• Paint Selection

Notes

- Linear Mid-Height Corner Shelf Units provide low profile overhead storage in corner above corner worksurfaces.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf has lateral strength bar welded parallel to front edge which will receive a 36" or smaller tasklight parallel to front edge.
- All shelves 33 5/8" across front edge and are 30 1/2" deep front to back corner.
- Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management.
- 42" and 48" units have 6" and 12" wings respectively.
- Unit includes two Linear Mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware.
- Order shelf unit that corresponds to panel width.

SHELF DIVIDER

Model Number	List	Grade C Paint
S-SHFDIV12	139	+10



Specify

• Paint Selection

Notes

- Shelf Divider mounts to mid-height shelf decks and may also be used inside of complete flipper bins.
- No hardware necessary. Divider snaps into place.
- Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

OFF-MODULAR FLIPPER DOOR CONVERSION KIT

Model Number	List	Grade C Paint
S-M2OMMKIT	256	+10

Specify

• Paint Selection

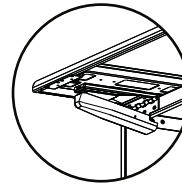
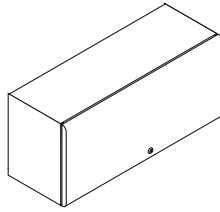
Notes

- Off-Modular Flipper Door Conversion Kit allows you to convert Type C and Type D flipper door units into an off-modular flipper door unit.
- Order flipper door units separately.

Type C Flipper Door Units

METAL / FABRIC DOOR FRONT TYPE C FLIPPER DOOR UNITS

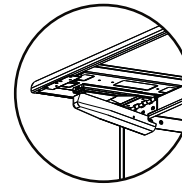
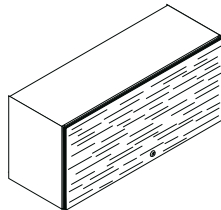
Interior H	W	Interior D	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Easy Down
14.25	24	12	S-FDUMX24	740	+20	-5	+13	+24	+232
14.25	30	12	S-FDUMX30	755	+20	-5	+13	+24	+232
14.25	36	12	S-FDUMX36	779	+20	-5	+13	+24	+232
14.25	42	12	S-FDUMX42	794	+20	-5	+13	+24	+232
14.25	48	12	S-FDUMX48	846	+20	-5	+13	+24	+232
14.25	60	12	S-FDUMX60	1,026	+20	-5	+13	+24	+232



Easy Down Mechanism (Optional)

LAMINATE DOOR FRONT TYPE C FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	Grade C Laminate	Grade C Edge	Easy Down
14.25	24	12	S-FDUMX24L	916	+20	+17	+16	+232
14.25	30	12	S-FDUMX30L	934	+20	+18	+18	+232
14.25	36	12	S-FDUMX36L	954	+20	+19	+20	+232
14.25	42	12	S-FDUMX42L	976	+20	+20	+22	+232
14.25	48	12	S-FDUMX48L	1,085	+20	+21	+24	+232
14.25	60	12	S-FDUMX60L	1,203	+20	+22	+28	+232



Easy Down Mechanism (Optional)

Specify

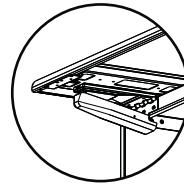
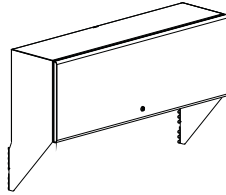
Notes

- Paint Selection
 - Paint or Fabric for Flipper Door Style (for metal/fabric units only)
 - Fabric Selection for Flipper Selection (for fabric units only)
 - Laminate Selection for Flipper Door (for laminate units only)
 - Edge Selection for Flipper Door (for laminate units only)
 - Easy Down Mechanism (optional)
- Type C Flipper Door Unit provides binder height, lockable overhead storage.
 - Door opens and stores above top cover pan.
 - Flipper unit has an open back.
 - Shelf ends have locking swing cams to prevent dislodgement.
 - Shelf bottom will receive tasklights.
 - Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units.
 - All flipper doors are lockable with two supplied keys.
 - Lock cores are removable with removal keys and master keys are available.
 - Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks.
 - Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
 - Order flipper unit that corresponds to panel width.
 - See "Accessories" for ordering replacement keys, master keys, core removal keys, additional keys cores for keying alike or replacement uses.

Type C Raised Flipper Door Units

METAL / FABRIC DOOR FRONT TYPE C RAISED FLIPPER DOOR UNITS

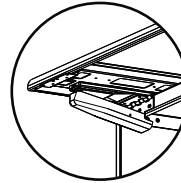
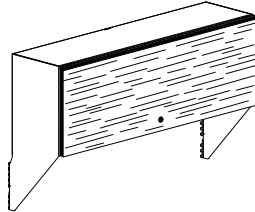
Interior H	W	Interior D	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Perf Back	Easy Down
14.25	24	12	S-FDURFMX24	1,531	+20	-5	+13	+24	+35	+232
14.25	30	12	S-FDURFMX30	1,565	+20	-5	+13	+24	+35	+232
14.25	36	12	S-FDURFMX36	1,603	+20	-5	+13	+24	+35	+232
14.25	42	12	S-FDURFMX42	1,650	+20	-5	+13	+24	+35	+232
14.25	48	12	S-FDURFMX48	1,737	+20	-5	+13	+24	+35	+232
14.25	60	12	S-FDURFMX60	1,962	+20	-5	+13	+24	+35	+232



Easy Down Mechanism (Optional)

LAMINATE DOOR FRONT TYPE C RAISED FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	Grade C Laminate	Grade C Edge	Perf Back	Easy Down
14.25	24	12	S-FDURFMX24L	1,713	+20	+17	+16	+35	+232
14.25	30	12	S-FDURFMX30L	1,748	+20	+18	+18	+35	+232
14.25	36	12	S-FDURFMX36L	1,782	+20	+19	+20	+35	+232
14.25	42	12	S-FDURFMX42L	1,833	+20	+20	+22	+35	+232
14.25	48	12	S-FDURFMX48L	1,983	+20	+21	+24	+35	+232
14.25	60	12	S-FDURFMX60L	2,149	+20	+22	+28	+35	+232



Easy Down Mechanism (Optional)

Specify

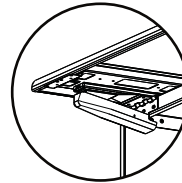
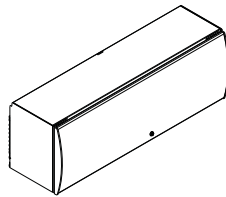
Notes

- Paint Selection
 - Paint or Fabric for Flipper Door Style (for metal/fabric units only)
 - Fabric Selection for Flipper Selection (for fabric units only)
 - Laminate Selection for Flipper Door (for laminate units only)
 - Edge Selection for Flipper Door (for laminate units only)
 - Metal or Perforated Back Panel Style
 - Easy Down Mechanism (optional)
- Type C Raised Flipper Door Unit provides binder height, lockable overhead storage.
 - When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.
 - Door opens and stores above top cover pan.
 - Backside of unit is completely enclosed providing added security.
 - Shelf ends have locking swing cams to prevent dislodgement.
 - Shelf bottom will receive tasklights.
 - Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units.
 - All flipper doors are lockable with two supplied keys.
 - Lock cores are removable with removal keys and master keys are available.
 - Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks.
 - Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
 - Order flipper unit that corresponds to panel width.
 - See "Accessories" for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Type D Flipper Door Units

SOLID METAL DOOR FRONT TYPE D FLIPPER DOOR UNITS

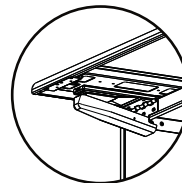
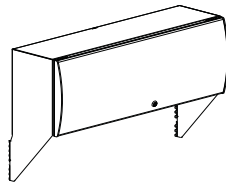
Interior H	W	Interior D	Model Number	List	Grade C Paint	Easy Down
14.25	24	12	S-FDDSMX24	899	+20	+232
14.25	30	12	S-FDDSMX30	920	+20	+232
14.25	36	12	S-FDDSMX36	939	+20	+232
14.25	42	12	S-FDDSMX42	958	+20	+232
14.25	48	12	S-FDDSMX48	1,007	+20	+232



Easy Down Mechanism (Optional)

SOLID METAL DOOR FRONT TYPE D RAISED FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	Perf Back	Easy Down
14.25	24	12	S-FDDRMX24	1,696	+20	+35	+232
14.25	30	12	S-FDDRMX30	1,732	+20	+35	+232
14.25	36	12	S-FDDRMX36	1,771	+20	+35	+232
14.25	42	12	S-FDDRMX42	1,816	+20	+35	+232
14.25	48	12	S-FDDRMX48	1,905	+20	+35	+232



Easy Down Mechanism (Optional)

Specify

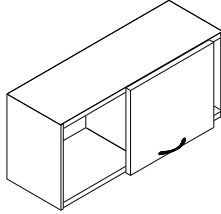
Notes

- Paint Selection
 - Metal or Perforated Back Panel Style (for raised flipper door units only)
 - Easy Down Mechanism (optional)
- Type D Flipper Door Unit provides binder height, lockable overhead storage.
 - When raised flipper door units are mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel
 - Door opens and stores above top cover pan.
 - Flipper unit has an open back.
 - Shelf ends have locking swing cams to prevent dislodgement.
 - Shelf bottom will receive tasklights.
 - Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units.
 - All flipper doors are lockable with two supplied keys.
 - Lock cores are removable with removal keys and master keys are available.
 - Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks.
 - Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
 - Order flipper unit that corresponds to panel width.
 - See "Accessories" for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Sliding Door Units

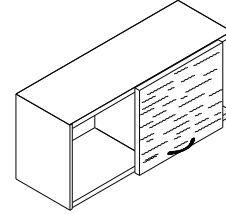
METAL DOOR FRONT SLIDING DOOR UNIT

H	W	D	Model Number	List	Grade C Paint
14.25	30	12	S-MS2DOMX30	922	+20
14.25	36	12	S-MS2DOMX36	945	+20
14.25	42	12	S-MS2DOMX42	964	+20
14.25	48	12	S-MS2DOMX48	1,016	+20
14.25	60	12	S-MS2DOMX60	1,193	+20



LAMINATE DOOR FRONT SLIDING DOOR UNIT

H	W	D	Model Number	List	Grade C Paint	Grade C Laminate
14.25	30	12	S-MS2DOMX30L	1,101	+20	+18
14.25	36	12	S-MS2DOMX36L	1,123	+20	+19
14.25	42	12	S-MS2DOMX42L	1,142	+20	+20
14.25	48	12	S-MS2DOMX48L	1,254	+20	+21
14.25	60	12	S-MS2DOMX60L	1,372	+20	+22



Specify

Notes

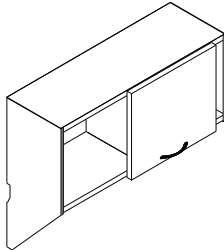
- Paint Selection
- Laminate Selection for Sliding Door (for laminate units only)
- Edge Selection for Sliding Door (for laminate units only)

- Sliding Door Unit provides binder height, lockable overhead storage.
- Door slides open side to side.
- Sliding door unit has an open back.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- All sliding doors are lockable with (2) keys supplied.
- Lock cores are removable with removal keys and master keys are available.
- Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks.
- Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
- See "Accessories" for shelf, flipper and key accessories.

Raised Sliding Door Units

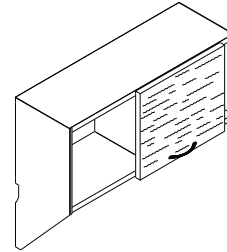
METAL DOOR FRONT RAISED SLIDING DOOR UNIT

H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	30	12	S-RMS2DOMX30	1,733	+20	+35
14.25	36	12	S-RMS2DOMX36	1,773	+20	+35
14.25	42	12	S-RMS2DOMX42	1,817	+20	+35
14.25	48	12	S-RMS2DOMX48	1,906	+20	+35
14.25	60	12	S-RMS2DOMX60	2,128	+20	+35



LAMINATE DOOR FRONT RAISED SLIDING DOOR UNIT

H	W	D	Model Number	List	Grade C Paint	Grade C Laminate	Perforated Back
14.25	30	12	S-RMS2DOMX30L	1,912	+20	+18	+35
14.25	36	12	S-RMS2DOMX36L	1,950	+20	+19	+35
14.25	42	12	S-RMS2DOMX42L	1,997	+20	+20	+35
14.25	48	12	S-RMS2DOMX48L	2,151	+20	+21	+35
14.25	60	12	S-RMS2DOMX60L	2,313	+20	+22	+35



Specify

Notes

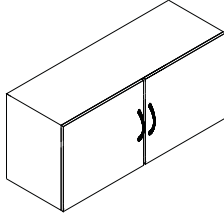
- Paint Selection
- Laminate Selection for Sliding Door (for laminate units only)
- Edge Selection for Sliding Door (for laminate units only)

- Type C Raised Sliding Door Unit provides binder height, lockable overhead storage.
- When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.
- Door slides open side to side.
- Backside of unit is completely enclosed providing added security.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- All sliding doors are lockable with (2) keys supplied.
- Lock cores are removable with removal keys and master keys are available.
- Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks.
- Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
- See "Accessories" for shelf, flipper and key accessories.

Cabinet Door Units

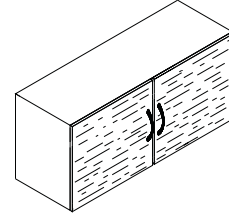
METAL DOOR FRONT CABINET DOOR UNIT

H	W	D	Model Number	List	Grade C Paint
14.25	24	12	S-VDOMX24	1,222	+20
14.25	30	12	S-VDOMX30	1,240	+20
14.25	36	12	S-VDOMX36	1,261	+20
14.25	42	12	S-VDOMX42	1,280	+20
14.25	48	12	S-VDOMX48	1,332	+20



LAMINATE DOOR FRONT CABINET DOOR UNIT

H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	24	12	S-VDOMX24L	1,400	+20	+17
14.25	30	12	S-VDOMX30L	1,421	+20	+18
14.25	36	12	S-VDOMX36L	1,437	+20	+19
14.25	42	12	S-VDOMX42L	1,462	+20	+20
14.25	48	12	S-VDOMX48L	1,570	+20	+21



Specify

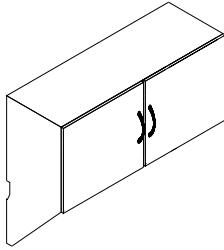
Notes

- Paint Selection
- Laminate Selection for Cabinet Door (for laminate units only)
- Edge Selection for Cabinet Door (for laminate units only)

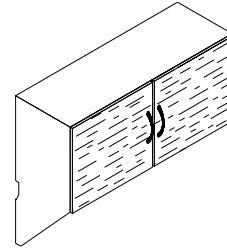
- Cabinet Door Unit provides binder height, lockable overhead storage.
- Doors swing open.
- Cabinet door unit has an open back.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- Units are lockable with (2) keys supplied.
- Lock cores are removable with removal keys and master keys are available.
- Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks.
- Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
- See "Accessories" for shelf, flipper and key accessories.

Raised Cabinet Door Units

METAL DOOR FRONT RAISED CABINET DOOR UNIT						
H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	24	12	S-RVDOMX24	1,962	+20	+35
14.25	30	12	S-RVDOMX30	1,995	+20	+35
14.25	36	12	S-RVDOMX36	2,033	+20	+35
14.25	42	12	S-RVDOMX42	2,077	+20	+35
14.25	48	12	S-RVDOMX48	2,160	+20	+35



LAMINATE DOOR FRONT RAISED CABINET DOOR UNIT							
H	W	D	Model Number	List	Grade C Paint	Grade C Laminate	Perforated Back
14.25	24	12	S-RVDOMX24L	2,137	+20	+17	+35
14.25	30	12	S-RVDOMX30L	2,167	+20	+18	+35
14.25	36	12	S-RVDOMX36L	2,207	+20	+19	+35
14.25	42	12	S-RVDOMX42L	2,294	+20	+20	+35
14.25	48	12	S-RVDOMX48L	2,399	+20	+21	+35



Specify

Notes

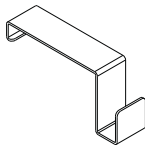
- Paint Selection
- Laminate Selection for Cabinet Door (for laminate units only)
- Edge Selection for Cabinet Door (for laminate units only)

- Raised Cabinet Door Unit provides binder height, lockable overhead storage.
- Doors swing open.
- Cabinet door unit has an open back.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- Units are lockable with (2) keys supplied.
- Lock cores are removable with removal keys and master keys are available.
- Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks.
- Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
- See "Accessories" for shelf, flipper and key accessories.

Coat Hooks

LINEAR PANEL TOP COAT HOOK

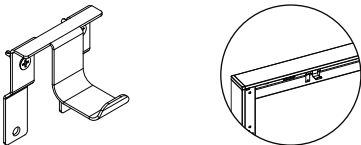
Model Number	List	Grade C Paint
A-CHML	69	+5



Specify	Notes
• Paint Selection	• Linear Panel Top Coat Hook mounts over top of panel frame (linear profile trim) and is available in all standard paint colors.

MATRIX COAT HOOK

Model Number	List
A-MTXCH	61



Specify	Notes
• Paint Selection	• Coat hook installs under topcap prior to tile installation. • Can only be used on fabric or laminate tile.

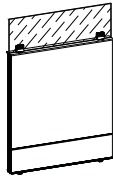
Frameless Glass Mounting Kits

SINGLE FRAME FRAMELESS GLASS MOUNTING KITS

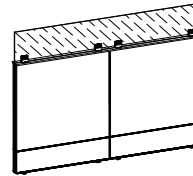
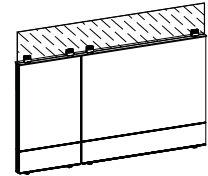
Frames	W	Model Number	List	Grade C Paint	3/8th" Glass Clamps
24	24	P-MLFGTC24	417	+10	+50
30	30	P-MLFGTC30	421	+10	+50
36	36	P-MLFGTC36	425	+10	+50
42	42	P-MLFGTC42	428	+10	+50
48	48	P-MLFGTC48	432	+10	+50

MULTIPLE FRAME FRAMELESS GLASS MOUNTING KITS

Frames	W	Model Number	List	Grade C Paint	3/8th" Glass Clamps
24, 24	48	P-MLFGTC224	734	+20	+100
24, 30	54	P-MLFGTC2430	739	+20	+100
24, 36	60	P-MLFGTC2436	744	+20	+100
24, 42	66	P-MLFGTC2442	748	+20	+100
24, 48	72	P-MLFGTC2448	751	+20	+100
30, 30	60	P-MLFGTC230	744	+20	+100
30, 36	66	P-MLFGTC3036	748	+20	+100
30, 42	72	P-MLFGTC3042	751	+20	+100
36, 36	72	P-MLFGTC236	751	+20	+100
24, 24, 24	72	P-MLFGTC324	1,055	+20	+150



36" Frameless Glass

72" Frameless Glass
(36, 36)72" Frameless Glass
(24, 48)

Specify

- Finish Selection for Topcap

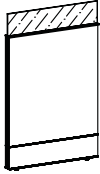
Notes

- Frameless Glass Mounting Kits - Matrix include topcaps with pre-drilled holes, mounting brackets and under topcap stabilizers for the glass.
- Frameless glass mounting kits are specified for the panel width, or in the case of multiple panels, the panel configuration.
- Glass is ordered separately.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only.
- Frame Glass Mounting Kits inhibit using the top channel for cables.

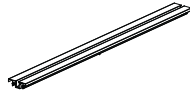
Frameless Recessed Glass Mounting Kits

SINGLE FRAME RECESSED GLASS MOUNTING KITS V2

Frames	W	Model Number	List	Grade C Paint
24	24	P-MLSFRG24	416	+10
30	30	P-MLSFRG30	420	+10
36	36	P-MLSFRG36	424	+10
42	42	P-MLSFRG42	427	+10
48	48	P-MLSFRG48	431	+10



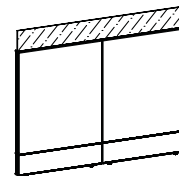
36" Frameless Glass



Screen Mounting Kit

MULTIPLE FRAME RECESSED GLASS MOUNTING KITS V2

Frames	W	Model Number	List	Grade C Paint
24, 24	48	P-MLDFRG2424	733	+10
24, 30	54	P-MLDFRG2430	738	+10
24, 36	60	P-MLDFRG2436	748	+10
24, 42	66	P-MLDFRG2442	748	+10
24, 48	72	P-MLDFRG2448	751	+10
30, 30	60	P-MLDFRG3030	748	+10
30, 36	66	P-MLDFRG3036	748	+10
30, 42	72	P-MLDFRG3042	751	+10
30, 48	78	P-MLDFRG3048	755	+10
36, 36	72	P-MLDFRG3636	748	+10
36, 42	78	P-MLDFRG3642	755	+10
36, 48	84	P-MLDFRG3648	759	+10
42, 42	84	P-MLDFRG4242	759	+10
42, 48	90	P-MLDFRG4248	762	+10
48, 48	96	P-MLDFRG4848	762	+10
24, 24, 24	72	P-MLTFRG242424	1,124	+10
24, 24, 30	78	P-MLTFRG242430	1,128	+10
24, 24, 36	84	P-MLTFRG242436	1,131	+10
24, 24, 42	90	P-MLTFRG242442	1,136	+10
24, 24, 48	96	P-MLTFRG242448	1,139	+10
30, 24, 30	84	P-MLTFRG302430	1,131	+10
30, 24, 36	90	P-MLTFRG302436	1,136	+10
30, 24, 42	96	P-MLTFRG302442	1,139	+10
30, 30, 36	96	P-MLTFRG303036	1,139	+10
36, 24, 36	96	P-MLTFRG362436	1,139	+10



72" Frameless Glass

Specify

- Paint Selection

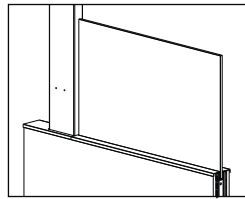
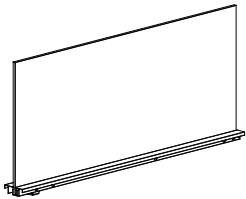
Notes

- Recessed Frameless Mounting Kits - Matrix include mounting brackets and all required screws.
- The mounting brackets double as the top caps once installed.
- Screen is ordered separately. Screen must match frame width (no off-modular screens).
- For use with Linear Frames only.
- Frameless Screen Mounting Kits inhibit using the top channel for cables.
- **Recessed frameless up-mounted Screens MUST be ordered with these kits.**

Recessed Glass for Linear Power Pole Situations

RECESSED GLASS FOR LINEAR POWER POLE SITUATIONS

H	W	Model Number	List Clear	Frosted	Gray	Bronze
8	24	P-MLPPRG0824	709	+30	+15	+15
8	30	P-MLPPRG0830	741	+60	+30	+30
8	36	P-MLPPRG0836	783	+60	+30	+30
8	42	P-MLPPRG0842	821	+60	+30	+30
8	48	P-MLPPRG0848	876	+90	+45	+45
12	24	P-MLPPRG1224	739	+60	+30	+30
12	30	P-MLPPRG1230	810	+60	+30	+30
12	36	P-MLPPRG1236	880	+90	+45	+45
12	42	P-MLPPRG1242	950	+90	+45	+45
12	48	P-MLPPRG1248	1,025	+120	+60	+60
16	24	P-MLPPRG1624	816	+60	+30	+30
16	30	P-MLPPRG1630	880	+90	+45	+45
16	36	P-MLPPRG1636	964	+120	+60	+60
16	42	P-MLPPRG1642	1,072	+120	+60	+60
16	48	P-MLPPRG1648	1,143	+150	+75	+75
20	24	P-MLPPRG2024	891	+60	+30	+30
20	30	P-MLPPRG2030	949	+90	+45	+45
20	36	P-MLPPRG2036	1,049	+120	+60	+60
20	42	P-MLPPRG2042	1,193	+150	+75	+75
20	48	P-MLPPRG2048	1,259	+180	+90	+90



Specify

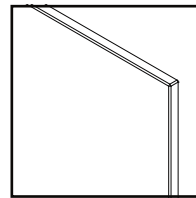
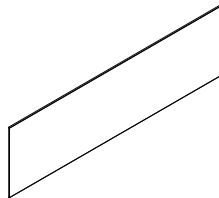
Notes

- | | |
|---|---|
| <ul style="list-style-type: none"> • Paint Selection for Top Cap (Grade C +10) • Finish Selection for Glass | <ul style="list-style-type: none"> • Order when installing recessed glass on top of a panel that requires a power pole installation. • Includes glass and complete top cap kit. • Power poles are ordered separately. • Order size that corresponds to the overall panel width. |
|---|---|

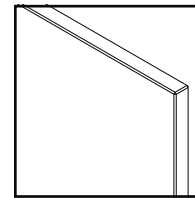
Frameless Up-Mounted Glass

FRAMELESS UP-MOUNTED GLASS							
H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted
8	24	A-FG0824	206	+33	+68	+92	+136
8	30	A-FG0830	210	+41	+85	+112	+170
8	36	A-FG0836	226	+49	+102	+132	+204
8	42	A-FG0842	235	+57	+119	+152	+232
8	48	A-FG0848	264	+65	+135	+172	+270
8	54	A-FG0854	299	+73	+152	+192	+304
8	60	A-FG0860	342	+81	+169	+212	+338
8	66	A-FG0866	355	+89	+186	+232	+372
8	72	A-FG0872	385	+97	+203	+252	+406
12	24	A-FG1224	201	+38	+79	+120	+158
12	30	A-FG1230	241	+47	+99	+146	+198
12	36	A-FG1236	283	+57	+119	+171	+238
12	42	A-FG1242	323	+66	+138	+196	+276
12	48	A-FG1248	363	+76	+158	+222	+316
12	54	A-FG1254	404	+85	+178	+247	+356
12	60	A-FG1260	448	+94	+197	+273	+394
12	66	A-FG1266	486	+104	+217	+298	+434
12	72	A-FG1272	526	+113	+237	+323	+474

FRAMELESS UP-MOUNTED GLASS							
H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted
16	24	A-FG1624	246	+43	+90	+148	+180
16	30	A-FG1630	276	+54	+113	+179	+226
16	36	A-FG1636	323	+65	+135	+210	+270
16	42	A-FG1642	396	+76	+158	+241	+316
16	48	A-FG1648	430	+86	+180	+272	+360
16	54	A-FG1654	477	+97	+203	+302	+406
16	60	A-FG1660	548	+108	+225	+333	+450
16	66	A-FG1666	602	+119	+248	+364	+494
16	72	A-FG1672	648	+129	+270	+395	+540



1/4" Glass



3/8" Glass

Specify

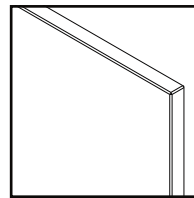
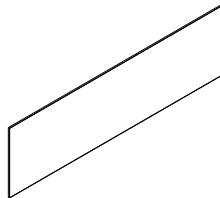
- Finish Selection for Glass

Notes

- Frameless Up-Mounted Glass are sheets of glass to be used with up-mounted kits.
- Tempered glass is available in clear, grey tint, bronze tint, and frosted.
- Glass Mounting Kit ordered separately.
- Glass used in HiLo situations has a different width. See "HiLo Frameless Up-Mounted Glass" when in a HiLo situation.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only.

Recessed Frameless Glass

RECESSED FRAMELESS GLASS V2							RECESSED FRAMELESS GLASS V2						
H	W	Model Number	List Clear	Frosted	Gray	Bronze	H	W	Model Number	List Clear	Frosted	Gray	Bronze
8	24	P-MLRGF0824	391	+42	+42	+42	16	24	P-MLRGF1624	533	+49	+49	+49
8	30	P-MLRGF0830	430	+61	+61	+61	16	30	P-MLRGF1630	614	+72	+72	+72
8	36	P-MLRGF0836	480	+77	+77	+77	16	36	P-MLRGF1636	721	+89	+89	+89
8	42	P-MLRGF0842	525	+86	+86	+86	16	42	P-MLRGF1642	859	+110	+110	+110
8	48	P-MLRGF0848	593	+106	+106	+106	16	48	P-MLRGF1648	947	+129	+129	+129
8	54	P-MLRGF0854	663	+124	+124	+124	16	54	P-MLRGF1654	1,055	+153	+153	+153
8	60	P-MLRGF0860	747	+138	+138	+138	16	60	P-MLRGF1660	1,188	+172	+172	+172
8	66	P-MLRGF0866	798	+155	+155	+155	16	66	P-MLRGF1666	1,296	+194	+194	+194
8	72	P-MLRGF0872	863	+171	+171	+171	16	72	P-MLRGF1672	1,414	+206	+206	+206
8	78	P-MLRGF0878	934	+185	+185	+185	16	78	P-MLRGF1678	1,525	+222	+222	+222
8	84	P-MLRGF0884	1,008	+199	+199	+199	16	84	P-MLRGF1684	1,650	+240	+240	+240
8	90	P-MLRGF0890	1,088	+215	+215	+215	16	90	P-MLRGF1690	1,781	+260	+260	+260
8	96	P-MLRGF0896	1,174	+233	+233	+233	16	96	P-MLRGF1696	1,923	+280	+280	+280
12	24	P-MLRGF1224	432	+44	+44	+44	20	24	P-MLRGF2024	632	+54	+54	+54
12	30	P-MLRGF1230	522	+64	+64	+64	20	30	P-MLRGF2030	705	+80	+80	+80
12	36	P-MLRGF1236	609	+83	+83	+83	20	36	P-MLRGF2036	834	+95	+95	+95
12	42	P-MLRGF1242	698	+99	+99	+99	20	42	P-MLRGF2042	1,021	+121	+121	+121
12	48	P-MLRGF1248	792	+116	+116	+116	20	48	P-MLRGF2048	1,101	+142	+142	+142
12	54	P-MLRGF1254	879	+136	+136	+136	20	54	P-MLRGF2054	1,231	+170	+170	+170
12	60	P-MLRGF1260	967	+153	+153	+153	20	60	P-MLRGF2060	1,411	+191	+191	+191
12	66	P-MLRGF1266	1,060	+169	+169	+169	20	66	P-MLRGF2066	1,533	+219	+219	+219
12	72	P-MLRGF1272	1,152	+185	+185	+185	20	72	P-MLRGF2072	1,677	+227	+227	+227
12	78	P-MLRGF1278	1,244	+200	+200	+200	20	78	P-MLRGF2078	1,811	+244	+244	+244
12	84	P-MLRGF1284	1,342	+216	+216	+216	20	84	P-MLRGF2084	1,956	+264	+264	+264
12	90	P-MLRGF1290	1,448	+233	+233	+233	20	90	P-MLRGF2090	2,114	+287	+287	+287
12	96	P-MLRGF1296	1,565	+252	+252	+252	20	96	P-MLRGF2096	2,281	+308	+308	+308



3/8" Glass

Specify

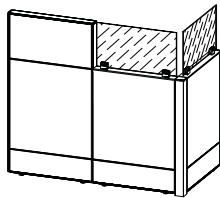
• Finish Selection for Glass

Notes

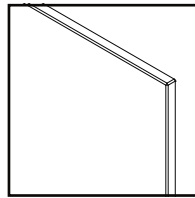
- Recessed Frameless Glass are sheets of glass screens to be used with up-mounted kits.
- Tempered glass is available in clear, frosted, aqua and blue.
- Glass is 3/8" thick.
- Frames receiving recessed glass should be specified with top cap option.
- Glass height is nominal, not including the glass inside of the frame.
- Glass must match frame width (no off-modular screens).

Single HiLo Situation Up-Mounted Glass

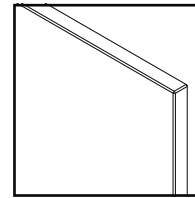
SINGLE HILO SITUATION UP-MOUNTED GLASS								SINGLE HILO SITUATION UP-MOUNTED GLASS							
H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted	H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted
8	24	A-FGMXH10824	193	+33	+68	+92	+136	16	24	A-FGMXH11624	229	+43	+90	+148	+180
8	30	A-FGMXH10830	197	+41	+85	+112	+170	16	30	A-FGMXH11630	260	+54	+113	+179	+226
8	36	A-FGMXH10836	213	+49	+102	+132	+204	16	36	A-FGMXH11636	301	+65	+135	+210	+270
8	42	A-FGMXH10842	219	+57	+119	+152	+232	16	42	A-FGMXH11642	371	+76	+158	+241	+316
8	48	A-FGMXH10848	247	+65	+135	+172	+270	16	48	A-FGMXH11648	400	+86	+180	+272	+360
8	54	A-FGMXH10854	278	+73	+152	+192	+304	16	54	A-FGMXH11654	447	+97	+203	+302	+406
8	60	A-FGMXH10860	318	+81	+169	+212	+338	16	60	A-FGMXH11660	513	+108	+225	+333	+450
8	66	A-FGMXH10866	333	+89	+186	+232	+372	16	66	A-FGMXH11666	560	+119	+248	+364	+494
8	72	A-FGMXH10872	361	+97	+203	+252	+406	16	72	A-FGMXH11672	606	+129	+270	+395	+540
12	24	A-FGMXH11224	188	+38	+79	+120	+158								
12	30	A-FGMXH11230	225	+47	+99	+146	+198								
12	36	A-FGMXH11236	265	+57	+119	+171	+238								
12	42	A-FGMXH11242	301	+66	+138	+196	+276								
12	48	A-FGMXH11248	341	+76	+158	+222	+316								
12	54	A-FGMXH11254	380	+85	+178	+247	+356								
12	60	A-FGMXH11260	420	+94	+197	+273	+394								
12	66	A-FGMXH11266	454	+104	+217	+298	+434								
12	72	A-FGMXH11272	491	+113	+237	+323	+474								



Single HiLo Situation



1/4" Glass



3/8" Glass

Specify

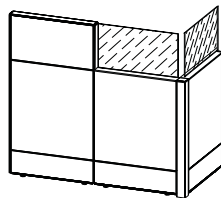
- Finish Selection for Glass

Notes

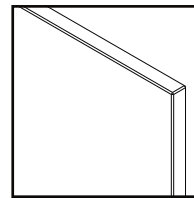
- Single HiLo Situation Up-Mounted Glass are sheets of glass to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the glass must be 1/2" smaller horizontally.
- Tempered glass is available in clear, grey tint, bronze tint, and frosted.
- Mounting Kit Ordered Separately.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only

Single HiLo Situation Recessed Frameless Glass

SINGLE HILO SITUATION RECESSED FRAMELESS GLASS V2							SINGLE HILO SITUATION RECESSED FRAMELESS GLASS V2						
H	W	Model Number	List Clear	Frosted	Gray	Bronze	H	W	Model Number	List Clear	Frosted	Gray	Bronze
8	24	P-MLRGFSH-0824	391	+42	+42	+42	16	24	P-MLRGFSH-1624	533	+49	+49	+49
8	30	P-MLRGFSH-0830	430	+61	+61	+61	16	30	P-MLRGFSH-1630	614	+72	+72	+72
8	36	P-MLRGFSH-0836	480	+77	+77	+77	16	36	P-MLRGFSH-1636	721	+89	+89	+89
8	42	P-MLRGFSH-0842	525	+86	+86	+86	16	42	P-MLRGFSH-1642	859	+110	+110	+110
8	48	P-MLRGFSH-0848	593	+106	+106	+106	16	48	P-MLRGFSH-1648	947	+129	+129	+129
8	54	P-MLRGFSH-0854	663	+124	+124	+124	16	54	P-MLRGFSH-1654	1,055	+153	+153	+153
8	60	P-MLRGFSH-0860	747	+138	+138	+138	16	60	P-MLRGFSH-1660	1,188	+172	+172	+172
8	66	P-MLRGFSH-0866	798	+155	+155	+155	16	66	P-MLRGFSH-1666	1,296	+194	+194	+194
8	72	P-MLRGFSH-0872	863	+171	+171	+171	16	72	P-MLRGFSH-1672	1,414	+206	+206	+206
8	78	P-MLRGFSH-0878	934	+185	+185	+185	16	78	P-MLRGFSH-1678	1,525	+222	+222	+222
8	84	P-MLRGFSH-0884	1,008	+199	+199	+199	16	84	P-MLRGFSH-1684	1,650	+240	+240	+240
8	90	P-MLRGFSH-0890	1,088	+215	+215	+215	16	90	P-MLRGFSH-1690	1,781	+260	+260	+260
8	96	P-MLRGFSH-0896	1,174	+233	+233	+233	16	96	P-MLRGFSH-1696	1,923	+280	+280	+280
12	24	P-MLRGFSH-1224	432	+44	+44	+44	20	24	P-MLRGFSH-2024	632	+54	+54	+54
12	30	P-MLRGFSH-1230	522	+64	+64	+64	20	30	P-MLRGFSH-2030	705	+80	+80	+80
12	36	P-MLRGFSH-1236	609	+83	+83	+83	20	36	P-MLRGFSH-2036	834	+95	+95	+95
12	42	P-MLRGFSH-1242	698	+99	+99	+99	20	42	P-MLRGFSH-2042	1,021	+121	+121	+121
12	48	P-MLRGFSH-1248	792	+116	+116	+116	20	48	P-MLRGFSH-2048	1,101	+142	+142	+142
12	54	P-MLRGFSH-1254	879	+136	+136	+136	20	54	P-MLRGFSH-2054	1,231	+170	+170	+170
12	60	P-MLRGFSH-1260	967	+153	+153	+153	20	60	P-MLRGFSH-2060	1,411	+191	+191	+191
12	66	P-MLRGFSH-1266	1,060	+169	+169	+169	20	66	P-MLRGFSH-2066	1,533	+219	+219	+219
12	72	P-MLRGFSH-1272	1,152	+185	+185	+185	20	72	P-MLRGFSH-2072	1,677	+227	+227	+227
12	78	P-MLRGFSH-1278	1,244	+200	+200	+200	20	78	P-MLRGFSH-2078	1,811	+244	+244	+244
12	84	P-MLRGFSH-1284	1,342	+216	+216	+216	20	84	P-MLRGFSH-2084	1,956	+264	+264	+264
12	90	P-MLRGFSH-1290	1,448	+233	+233	+233	20	90	P-MLRGFSH-2090	2,114	+287	+287	+287
12	96	P-MLRGFSH-1296	1,565	+252	+252	+252	20	96	P-MLRGFSH-2096	2,281	+308	+308	+308



Recessed Single HiLo Situation



3/8" Glass

Specify

- Finish Selection for Glass

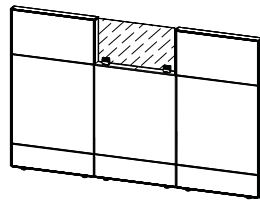
Notes

- Single HiLo Situation Recessed Frameless Glass are sheets of glass to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the glass must be 1/2" smaller horizontally.
- Tempered glass is available in clear, grey tint, bronze tint, and frosted.
- Tempered glass is 3/8" thick.
- Mounting Kit Ordered Separately.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only.

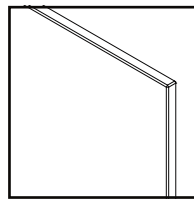
Double HiLo Situation Up-Mounted Glass

DOUBLE HILO SITUATION UP-MOUNTED GLASS							
H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted
8	24	A-FGMXH20824	193	+33	+68	+92	+136
8	30	A-FGMXH20830	197	+41	+85	+112	+170
8	36	A-FGMXH20836	213	+49	+102	+132	+204
8	42	A-FGMXH20842	219	+57	+119	+152	+232
8	48	A-FGMXH20848	247	+65	+135	+172	+270
8	54	A-FGMXH20854	278	+73	+152	+192	+304
8	60	A-FGMXH20860	318	+81	+169	+212	+338
8	66	A-FGMXH20866	333	+89	+186	+232	+372
8	72	A-FGMXH20872	361	+97	+203	+252	+406
12	24	A-FGMXH21224	188	+38	+79	+120	+158
12	30	A-FGMXH21230	225	+47	+99	+146	+198
12	36	A-FGMXH21236	265	+57	+119	+171	+238
12	42	A-FGMXH21242	301	+66	+138	+196	+276
12	48	A-FGMXH21248	341	+76	+158	+222	+316
12	54	A-FGMXH21254	380	+85	+178	+247	+356
12	60	A-FGMXH21260	420	+94	+197	+273	+394
12	66	A-FGMXH21266	454	+104	+217	+298	+434
12	72	A-FGMXH21272	491	+113	+237	+323	+474

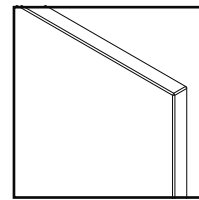
DOUBLE HILO SITUATION UP-MOUNTED GLASS							
H	W	Model Number	1/4th" Clear	1/4th" Tinted	1/4th" Frosted	3/8th" Clear	3/8th" Frosted
16	24	A-FGMXH21624	229	+43	+90	+148	+180
16	30	A-FGMXH21630	260	+54	+113	+179	+226
16	36	A-FGMXH21636	301	+65	+135	+210	+270
16	42	A-FGMXH21642	371	+76	+158	+241	+316
16	48	A-FGMXH21648	400	+86	+180	+272	+360
16	54	A-FGMXH21654	447	+97	+203	+302	+406
16	60	A-FGMXH21660	513	+108	+225	+333	+450
16	66	A-FGMXH21666	560	+119	+248	+364	+494
16	72	A-FGMXH21672	606	+129	+270	+395	+540



Double HiLo Situation



1/4" Glass



3/8" Glass

Specify

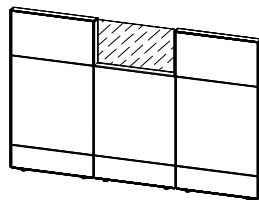
- Finish Selection for Glass

Notes

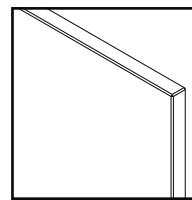
- Double HiLo Situation Up-Mounted glass are sheets of glass to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the glass must be 1" smaller horizontally.
- Tempered glass is available in clear, grey tint, bronze tint, and frosted.
- Mounting Kit Ordered Separately.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only.

Double HiLo Situation Recessed Frameless Glass

DOUBLE HILO SITUATION RECESSED FRAMELESS GLASS V2							DOUBLE HILO SITUATION RECESSED FRAMELESS GLASS V2						
H	W	Model Number	List Clear	Frosted	Gray	Bronze	H	W	Model Number	List Clear	Frosted	Gray	Bronze
8	24	P-MLRGFDH-0824	391	+42	+42	+42	16	24	P-MLRGFDH-1624	533	+49	+49	+49
8	30	P-MLRGFDH-0830	430	+61	+61	+61	16	30	P-MLRGFDH-1630	614	+72	+72	+72
8	36	P-MLRGFDH-0836	480	+77	+77	+77	16	36	P-MLRGFDH-1636	721	+89	+89	+89
8	42	P-MLRGFDH-0842	525	+86	+86	+86	16	42	P-MLRGFDH-1642	859	+110	+110	+110
8	48	P-MLRGFDH-0848	593	+106	+106	+106	16	48	P-MLRGFDH-1648	947	+129	+129	+129
8	54	P-MLRGFDH-0854	663	+124	+124	+124	16	54	P-MLRGFDH-1654	1,055	+153	+153	+153
8	60	P-MLRGFDH-0860	747	+138	+138	+138	16	60	P-MLRGFDH-1660	1,188	+172	+172	+172
8	66	P-MLRGFDH-0866	798	+155	+155	+155	16	66	P-MLRGFDH-1666	1,296	+194	+194	+194
8	72	P-MLRGFDH-0872	863	+171	+171	+171	16	72	P-MLRGFDH-1672	1,414	+206	+206	+206
8	78	P-MLRGFDH-0878	934	+185	+185	+185	16	78	P-MLRGFDH-1678	1,525	+222	+222	+222
8	84	P-MLRGFDH-0884	1,008	+199	+199	+199	16	84	P-MLRGFDH-1684	1,650	+240	+240	+240
8	90	P-MLRGFDH-0890	1,088	+215	+215	+215	16	90	P-MLRGFDH-1690	1,781	+260	+260	+260
8	96	P-MLRGFDH-0896	1,174	+233	+233	+233	16	96	P-MLRGFDH-1696	1,923	+280	+280	+280
12	24	P-MLRGFDH-1224	432	+44	+44	+44	20	24	P-MLRGFDH-2024	632	+54	+54	+54
12	30	P-MLRGFDH-1230	522	+64	+64	+64	20	30	P-MLRGFDH-2030	705	+80	+80	+80
12	36	P-MLRGFDH-1236	609	+83	+83	+83	20	36	P-MLRGFDH-2036	834	+95	+95	+95
12	42	P-MLRGFDH-1242	698	+99	+99	+99	20	42	P-MLRGFDH-2042	1,021	+121	+121	+121
12	48	P-MLRGFDH-1248	792	+116	+116	+116	20	48	P-MLRGFDH-2048	1,101	+142	+142	+142
12	54	P-MLRGFDH-1254	879	+136	+136	+136	20	54	P-MLRGFDH-2054	1,231	+170	+170	+170
12	60	P-MLRGFDH-1260	967	+153	+153	+153	20	60	P-MLRGFDH-2060	1,411	+191	+191	+191
12	66	P-MLRGFDH-1266	1,060	+169	+169	+169	20	66	P-MLRGFDH-2066	1,533	+219	+219	+219
12	72	P-MLRGFDH-1272	1,152	+185	+185	+185	20	72	P-MLRGFDH-2072	1,677	+227	+227	+227
12	78	P-MLRGFDH-1278	1,244	+200	+200	+200	20	78	P-MLRGFDH-2078	1,811	+244	+244	+244
12	84	P-MLRGFDH-1284	1,342	+216	+216	+216	20	84	P-MLRGFDH-2084	1,956	+264	+264	+264
12	90	P-MLRGFDH-1290	1,448	+233	+233	+233	20	90	P-MLRGFDH-2090	2,114	+287	+287	+287
12	96	P-MLRGFDH-1296	1,565	+252	+252	+252	20	96	P-MLRGFDH-2096	2,281	+308	+308	+308



Double HiLo Situation



3/8" Glass

Specify

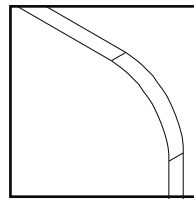
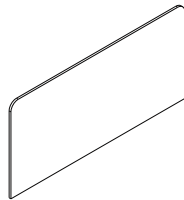
- Finish Selection for Glass

Notes

- Double HiLo Situation Up-Mounted glass are sheets of glass to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the glass must be 1" smaller horizontally.
- Tempered glass is available in clear, grey tint, bronze tint, and frosted.
- Tempered glass is 3/8" thick.
- Mounting Kit Ordered Separately.
- Glass should match frame width (no off-modular glass).
- For use with Linear Frames only.

Recessed Frameless Lexan

RECESSED FRAMELESS LEXAN				RECESSED FRAMELESS LEXAN			
H	W	Model Number	List	H	W	Model Number	List
8	24	P-YMLRGF0824	198	16	24	P-YMLRGF1624	371
8	30	P-YMLRGF0830	246	16	30	P-YMLRGF1630	464
8	36	P-YMLRGF0836	295	16	36	P-YMLRGF1636	556
8	42	P-YMLRGF0842	346	16	42	P-YMLRGF1642	648
8	48	P-YMLRGF0848	394	16	48	P-YMLRGF1648	742
8	54	P-YMLRGF0854	444	16	54	P-YMLRGF1654	836
8	60	P-YMLRGF0860	492	16	60	P-YMLRGF1660	928
8	66	P-YMLRGF0866	543	16	66	P-YMLRGF1666	1,021
8	72	P-YMLRGF0872	592	16	72	P-YMLRGF1672	1,113
8	78	P-YMLRGF0878	639	16	78	P-YMLRGF1678	1,207
8	84	P-YMLRGF0884	690	16	84	P-YMLRGF1684	1,299
8	90	P-YMLRGF0890	737	16	90	P-YMLRGF1690	1,392
8	96	P-YMLRGF0896	788	16	96	P-YMLRGF1696	1,484
12	24	P-YMLRGF1224	285	20	24	P-YMLRGF2024	457
12	30	P-YMLRGF1230	356	20	30	P-YMLRGF2030	572
12	36	P-YMLRGF1236	427	20	36	P-YMLRGF2036	687
12	42	P-YMLRGF1242	497	20	42	P-YMLRGF2042	801
12	48	P-YMLRGF1248	567	20	48	P-YMLRGF2048	917
12	54	P-YMLRGF1254	639	20	54	P-YMLRGF2054	1,031
12	60	P-YMLRGF1260	710	20	60	P-YMLRGF2060	1,145
12	66	P-YMLRGF1266	782	20	66	P-YMLRGF2066	1,261
12	72	P-YMLRGF1272	854	20	72	P-YMLRGF2072	1,374
12	78	P-YMLRGF1278	925	20	78	P-YMLRGF2078	1,490
12	84	P-YMLRGF1284	995	20	84	P-YMLRGF2084	1,604
12	90	P-YMLRGF1290	1,066	20	90	P-YMLRGF2090	1,718
12	96	P-YMLRGF1296	1,137	20	96	P-YMLRGF2096	1,834



3/8" Clear Lexan

Specify

Notes

- Recessed Frameless Lexan are sheets of clear lexan screens to be used with up-mounted kits.
- Available in clear only.
- Screens are 3/8" thick.
- Screen mounting kit ordered separately.
- Lexan height is nominal, not including the lexan inside of the frame.
- Screen must match frame width (no off-modular screens).

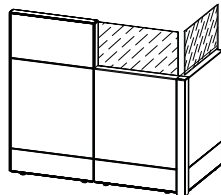
Single HiLo Situation Recessed Frameless Lexan

SINGLE HILO SITUATION RECESSED FRAMELESS LEXAN

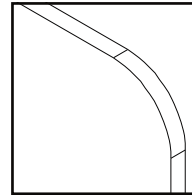
H	W	Model Number	List
8	24	P-YMLRGFSH-0824	194
8	30	P-YMLRGFSH-0830	241
8	36	P-YMLRGFSH-0836	292
8	42	P-YMLRGFSH-0842	342
8	48	P-YMLRGFSH-0848	390
8	54	P-YMLRGFSH-0854	440
8	60	P-YMLRGFSH-0860	488
8	66	P-YMLRGFSH-0866	537
8	72	P-YMLRGFSH-0872	588
8	78	P-YMLRGFSH-0878	636
8	84	P-YMLRGFSH-0884	686
8	90	P-YMLRGFSH-0890	734
8	96	P-YMLRGFSH-0896	785
12	24	P-YMLRGFSH-1224	279
12	30	P-YMLRGFSH-1230	350
12	36	P-YMLRGFSH-1236	422
12	42	P-YMLRGFSH-1242	491
12	48	P-YMLRGFSH-1248	562
12	54	P-YMLRGFSH-1254	633
12	60	P-YMLRGFSH-1260	705
12	66	P-YMLRGFSH-1266	776
12	72	P-YMLRGFSH-1272	847
12	78	P-YMLRGFSH-1278	918
12	84	P-YMLRGFSH-1284	989
12	90	P-YMLRGFSH-1290	1,059
12	96	P-YMLRGFSH-1296	1,130

SINGLE HILO SITUATION RECESSED FRAMELESS LEXAN

H	W	Model Number	List
16	24	P-YMLRGFSH-1624	363
16	30	P-YMLRGFSH-1630	456
16	36	P-YMLRGFSH-1636	548
16	42	P-YMLRGFSH-1642	642
16	48	P-YMLRGFSH-1648	734
16	54	P-YMLRGFSH-1654	828
16	60	P-YMLRGFSH-1660	921
16	66	P-YMLRGFSH-1666	1,015
16	72	P-YMLRGFSH-1672	1,106
16	78	P-YMLRGFSH-1678	1,199
16	84	P-YMLRGFSH-1684	1,291
16	90	P-YMLRGFSH-1690	1,384
16	96	P-YMLRGFSH-1696	1,478
20	24	P-YMLRGFSH-2024	448
20	30	P-YMLRGFSH-2030	562
20	36	P-YMLRGFSH-2036	678
20	42	P-YMLRGFSH-2042	791
20	48	P-YMLRGFSH-2048	907
20	54	P-YMLRGFSH-2054	1,021
20	60	P-YMLRGFSH-2060	1,136
20	66	P-YMLRGFSH-2066	1,251
20	72	P-YMLRGFSH-2072	1,365
20	78	P-YMLRGFSH-2078	1,480
20	84	P-YMLRGFSH-2084	1,595
20	90	P-YMLRGFSH-2090	1,708
20	96	P-YMLRGFSH-2096	1,824



Single HiLo Situation



3/8" Clear Lexan

Specify

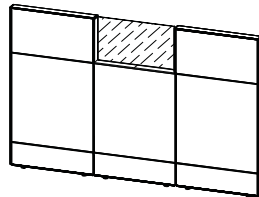
Notes

- Single HiLo Situation Recessed Frameless Lexan are sheets of lexan to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the lexan must be 1/2" smaller horizontally.
- Available in clear only.
- Lexan is 3/8" thick.
- Mounting Kit Ordered Separately.
- Lexan should match frame width (no off-modular screens).
- For use with Linear Frames only.

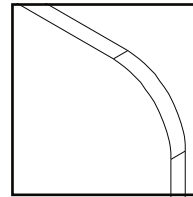
Double HiLo Situation Recessed Frameless Lexan

DOUBLE HILO SITUATION RECESSED FRAMELESS LEXAN			
H	W	Model Number	List
8	24	P-YMLRGFDH-0824	191
8	30	P-YMLRGFDH-0830	238
8	36	P-YMLRGFDH-0836	289
8	42	P-YMLRGFDH-0842	337
8	48	P-YMLRGFDH-0848	385
8	54	P-YMLRGFDH-0854	436
8	60	P-YMLRGFDH-0860	483
8	66	P-YMLRGFDH-0866	534
8	72	P-YMLRGFDH-0872	583
8	78	P-YMLRGFDH-0878	632
8	84	P-YMLRGFDH-0884	682
8	90	P-YMLRGFDH-0890	729
8	96	P-YMLRGFDH-0896	779
12	24	P-YMLRGFDH-1224	273
12	30	P-YMLRGFDH-1230	344
12	36	P-YMLRGFDH-1236	414
12	42	P-YMLRGFDH-1242	484
12	48	P-YMLRGFDH-1248	556
12	54	P-YMLRGFDH-1254	627
12	60	P-YMLRGFDH-1260	698
12	66	P-YMLRGFDH-1266	769
12	72	P-YMLRGFDH-1272	841
12	78	P-YMLRGFDH-1278	911
12	84	P-YMLRGFDH-1284	981
12	90	P-YMLRGFDH-1290	1,052
12	96	P-YMLRGFDH-1296	1,124

DOUBLE HILO SITUATION RECESSED FRAMELESS LEXAN			
H	W	Model Number	List
16	24	P-YMLRGFDH-1624	356
16	30	P-YMLRGFDH-1630	448
16	36	P-YMLRGFDH-1636	542
16	42	P-YMLRGFDH-1642	633
16	48	P-YMLRGFDH-1648	726
16	54	P-YMLRGFDH-1654	818
16	60	P-YMLRGFDH-1660	912
16	66	P-YMLRGFDH-1666	1,006
16	72	P-YMLRGFDH-1672	1,099
16	78	P-YMLRGFDH-1678	1,191
16	84	P-YMLRGFDH-1684	1,284
16	90	P-YMLRGFDH-1690	1,375
16	96	P-YMLRGFDH-1696	1,469
20	24	P-YMLRGFDH-2024	440
20	30	P-YMLRGFDH-2030	553
20	36	P-YMLRGFDH-2036	669
20	42	P-YMLRGFDH-2042	783
20	48	P-YMLRGFDH-2048	897
20	54	P-YMLRGFDH-2054	1,012
20	60	P-YMLRGFDH-2060	1,127
20	66	P-YMLRGFDH-2066	1,241
20	72	P-YMLRGFDH-2072	1,357
20	78	P-YMLRGFDH-2078	1,470
20	84	P-YMLRGFDH-2084	1,586
20	90	P-YMLRGFDH-2090	1,700
20	96	P-YMLRGFDH-2096	1,815



Double HiLo Situation



3/8" Clear Lexan

Specify

Notes

- Double HiLo Situation Recessed Frameless Lexan are sheets of lexan to be used with up-mounted kits in HiLo locations.
- In order to accommodate one HiLo location, the lexan must be 1" smaller horizontally.
- Available in clear only.
- Lexan is 3/8" thick.
- Mounting Kit Ordered Separately.
- Lexan should match frame width (no off-modular screens).
- For use with Linear Frames only.



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