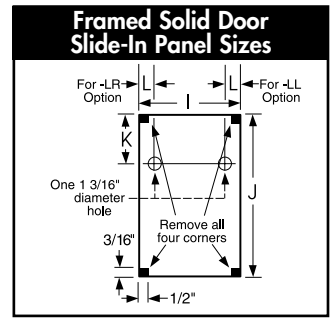
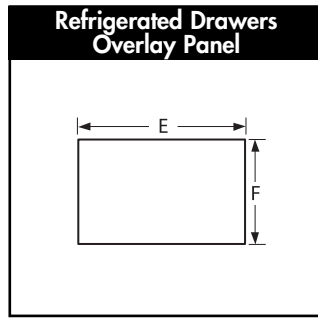
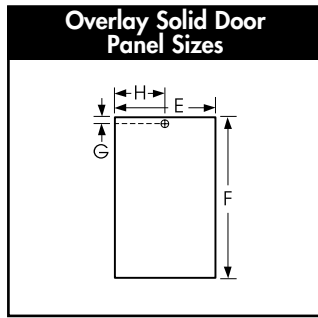
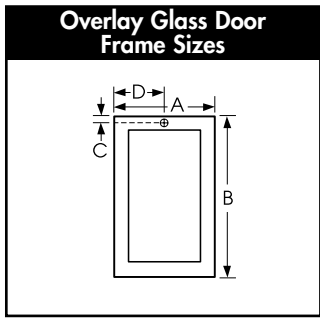


Overlay Panel and Slide-In Panel Specifications



Dimensions in the chart below are for 3/2" toe kick. For 4" toe kick, refer to installation instructions shipped with each Marvel overlay door or visit Marvel's web site at www.lifeluxurymarvel.com.

Minimum width of rails/stiles is 1 3/4".
Minimum thickness of rails/stiles is 5/8".
Maximum thickness of rails/stiles is 3/4".

Dimensions C and D are for doors with locks installed. It will be necessary to drill a hole in the overlay door frame, corresponding to the lock location, prior to assembly. Hole diameter through overlay frame should be 15/32" with a 13/16" counterbore from back side of panel, 7/16" deep.

Doors accept flat or raised panels.
Maximum weight is 20 lbs.
Minimum thickness is 5/8".

Maximum thickness is 3/4".

Dimensions G and H are for doors with locks installed. It will be necessary to drill a hole in the overlay panel, corresponding to the lock location, prior to assembly. Hole diameter through overlay panel should be 15/32" with a 13/16" counterbore from back side of panel, 7/16" deep.

Two panels required, one for each drawer.
Drawers accept flat or raised panels.
Maximum weight is 20 lbs.
Minimum thickness is 5/8".
Maximum thickness is 3/4".

Doors accept flat or raised panels.
Maximum weight is 20 lbs.
Maximum thickness is 1/4".
For raised panels, reveal is 5/8" on all sides if owner-supplied cabinet door pull is used; 2" if Marvel's clip-on door handle is used.
Dimensions K and L are for doors with locks installed. It will be necessary to drill a hole in the door panel, corresponding to the lock location, prior to assembly. Drawing shows locations for access hole for both -LR (lock, right hinge) and -LL (lock, left hinge) options. Determine which is required and install only one 1 3/16" hole in panel.

Model	OVERLAY GLASS FRAME		OVERLAY GLASS FRAME WITH LOCK		OVERLAY SOLID DOOR		OVERLAY SOLID DOOR WITH LOCK		FRAMED DOOR		FRAMED DOOR WITH LOCK	
	A		C	D	E	F	G	H	I	J	K	L
3SWCE, 30WC	14 5/16"		15/32"	7 5/32"	14 3/4"*	30 5/16"	7/16"*	7 3/8"	N/A	N/A	N/A	N/A
3SWCCE-BS-GX	14 5/16"		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6SWCE, 61WC	23 7/16"		15/32"	11 23/32"	23 3/4"*	30 5/16"	7/16"*	11 7/8"	N/A	N/A	N/A	N/A
8SWCE, 8SBARE	29 7/16"		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
66SWCE, 66SWBE, 66SBWE	23 7/16"		15/32"	11 23/32"	23 3/4"*	30 5/16"	7/16"*	11 7/8"	N/A	N/A	N/A	N/A
66SWDE	For upper section (wine cellar) use specifications for 6SWCE. For lower section (refrigerated drawer) use specifications for 60RDE.											
66WC, 66WB, 66BW	23 7/16"		15/32"	11 23/32"	23 3/4"*	30 5/16"	7/16"*	11 7/8"	N/A	N/A	N/A	N/A
3SBAR, 3BAR	14 5/16"		15/32"	7 5/32"	14 3/4"*	30 5/16"	7/16"*	7 3/8"	N/A	N/A	N/A	N/A
6SBAR, 6BAR	23 7/16"		15/32"	11 23/32"	23 3/4"*	30 5/16"	7/16"*	11 7/8"	N/A	N/A	N/A	N/A
61HK	N/A		N/A	N/A	23 3/4"	30 5/16"	7/16"	11 7/8"	23 3/8"	30 3/16"	9 7/8"	1 7/8"
30AR	N/A		N/A	N/A	14 3/4"	30 5/16"	7/16"	7 3/8"	14 1/4"	30 3/16"	N/A	N/A
61AR	N/A		N/A	N/A	23 3/4"	30 5/16"	7/16"	11 7/8"	23 3/8"	30 3/16"	9 7/8"	1 7/8"
6ADA	N/A		N/A	N/A	N/A	N/A	N/A	N/A	23 3/8"	27 11/16"	9 7/8"	1 7/8"
30iM	N/A		N/A	N/A	14 3/4"	25 5/8"	N/A	N/A	14 1/4"	25 1/2"	N/A	N/A
30iMA	N/A		N/A	N/A	N/A	N/A	N/A	N/A	14 1/4"	22 7/8"	N/A	N/A
15iM	N/A		N/A	N/A	N/A	N/A	N/A	N/A	14 1/4"	19 11/16"	N/A	N/A
25iM	N/A		N/A	N/A	14 3/4"	30 5/16"	N/A	N/A	14 1/4"	30 3/16"	N/A	N/A
6CiM	N/A		N/A	N/A	23 3/4"	30 5/16"	N/A	N/A	23 3/8"	30 3/16"	9 7/8"	1 7/8"
61RF	N/A		N/A	N/A	23 3/4"	30 5/16"	7/16"	11 7/8"	23 3/8"	30 3/16"	9 7/8"	1 7/8"
8ORF	N/A		N/A	N/A	N/A	N/A	N/A	N/A	29 3/8"	30 3/16"	9 7/8"	2 7/16"
60RDE	N/A		N/A	N/A	23 5/8"	15 3/16"	N/A	N/A	N/A	N/A	N/A	N/A
80RDE	N/A		N/A	N/A	29 5/8"	15 3/16"	N/A	N/A	N/A	N/A	N/A	N/A

* Must have overlay solid door to accept overlay panel. Overlay glass door will accept overlay **frame**, but not overlay **panel**.

N/A Not available

Outdoor models feature weather resistant stainless steel doors and do not accept other types of doors or door panels.