



The Smart Choice®



MW CLASSIC® SLIDING PATIO DOORS

NO COMPROMISES.

MW Classic Sliding Patio Doors were designed from the ground up with beauty and performance in mind. Which for the homeowner means no unsightly "bolt-on" parts. For builders, it's the confidence in knowing you'll get the support you need - from on-time delivery to on-site field support. So you can do more of the things you want. Like finish the job on schedule.



MW CLASSIC® SLIDING PATIO DOORS



STANDARD FEATURES

- ❖ Maintenance-free multi-chamber PVC construction with fully welded corners
- ❖ DP 50 structural rating out-of-the-box
- ❖ Self-centering interlock satisfies forced entry requirements
- ❖ Full-perimeter weatherstripping for a tight and consistent seal
- ❖ Energy-efficient Warm Edge Insulated Glass
- ❖ Simple roller adjustment access through end panel
- ❖ Interior accessory groove for drywall return and extension jamb application
- ❖ Pre-punched nailing flange with welded corners for simple and accurate installation
- ❖ Unique design allows for simple field reversibility before or after installation
- ❖ Aluminum threshold and sill track

OPTIONS

Glass Options: Low-E, Low-E/Argon, Tinted and Tempered

Grille Options: Color-coordinated grille-between-the-glass (GBG) in flat $\frac{7}{8}$ " ; sculptured $\frac{5}{8}$ " styles

Accessories: Primed or natural "clear" wood extension jambs custom to 6- $\frac{9}{16}$ " , bright brass hardware, ADA compliance kit with handle and ramps, snap-on exterior brick mould (field-applied)

Product Configurations: Side Lites, Transoms and a wide variety of architectural shapes

Color Options: Classic White or Beige



TESTING & PERFORMANCE DATA

Tested in accordance with ASTM E 330 and design pressure (DP) rated in accordance with International Residential Code 2000. Meets Air and Water Test Performance standards. Witnessed by an independent AAMA-accredited lab. DP 50, SGD R-50 (Call size 6-0 x 6-10 and under).

	U Value*	R Value	SHGC*	VLT
$\frac{3}{4}$ " Clear	.48	2.08	.62	.65
$\frac{3}{4}$ " Low-E	.34	2.94	.33	.57
$\frac{3}{4}$ " Low-E/Argon	.31	3.22	.33	.57



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