

M.W  
**PRO SERIES**  
W I N D O W S



**200 SLIDING PATIO DOOR**



**SUPERIOR PERFORMANCE. ELEGANT CRAFTSMANSHIP.**

There's a clear choice when it comes to finding the style and durability you want in patio doors – Ply Gem Windows MW Pro Series. Our distinct product offerings provide you with the selection and craftsmanship you need to bring your next project to life. You get great looks and quality without compromise.





# 200 SLIDING PATIO DOOR



## STANDARD FEATURES

- Exterior wood components are fully treated with water-repellent wood preservative
- Outer surfaces are primed, ready for latex acrylic paint
- Low-maintenance cellular PVC exterior brick mould ready to accept acrylic latex paints
- Natural wood interior ready for paint or stain to match any interior décor
- Energy-efficient warm edge insulating tempered glass for enhanced energy performance
- Full-perimeter weatherstripping
- 4 9/16" jambs eliminate need for drywall work; custom jamb extensions to 6 1/2"
- Metal exterior handle with wood trim interior handle (optional locking handle set shown)
- Composite sill, combines wood, aluminum and vinyl
- Top-hanging aluminum frame screen with fiberglass mesh
- Adjustable rollers



## OPTIONS

### GLASS OPTIONS:

Low-E, HP (Low-E/argon) and tinted

### EXTERIOR CASING:

180 Brick Mould (standard), 3 1/4" Williamsburg, 3 1/2" and 5 1/2" Flat or 4 1/2" Wide Back Band

### GRILLE OPTIONS:

Grilles-between-the-glass (GBG) in 5/8" or 7/8" flat, 5/8" sculptured; removable wood grilles in 7/8" or 1 1/16"

### ACCESSORIES:

Security foot bolt

### PRODUCT CONFIGURATION:

Transoms, fixed panels and a wide variety of architectural shapes

### COLOR:

Exterior casing available in paintable white; interior available in select clear wood



## THERMAL PERFORMANCE

	R Value	NFRC CERTIFIED		
		U Value	SHGC	VT
3/4" Clear	2.08	0.48	0.62	0.65
3/4" Low-E	2.94	0.34	0.29	0.55
HP Glass <sup>2</sup>	3.33	0.30	0.29	0.55

All units tested in accordance with ASTM standards; rated in accordance with International Residential Code; and witnessed by an independent AAMA accredited lab. Performance values reflect the performance of units tested with the following configuration: 3/4" IGU, 3mm glass and no grilles.



R VALUE: Restrictive ambient air flow; U VALUE: Rate of heat loss; SHGC: Solar Heat Gain Coefficient; VT: Visible Transmittance

1. Available option.

2. HP glass option combines Low-E with argon gas fill for high performance.

