



4780 POCKET SLIDING PATIO DOOR

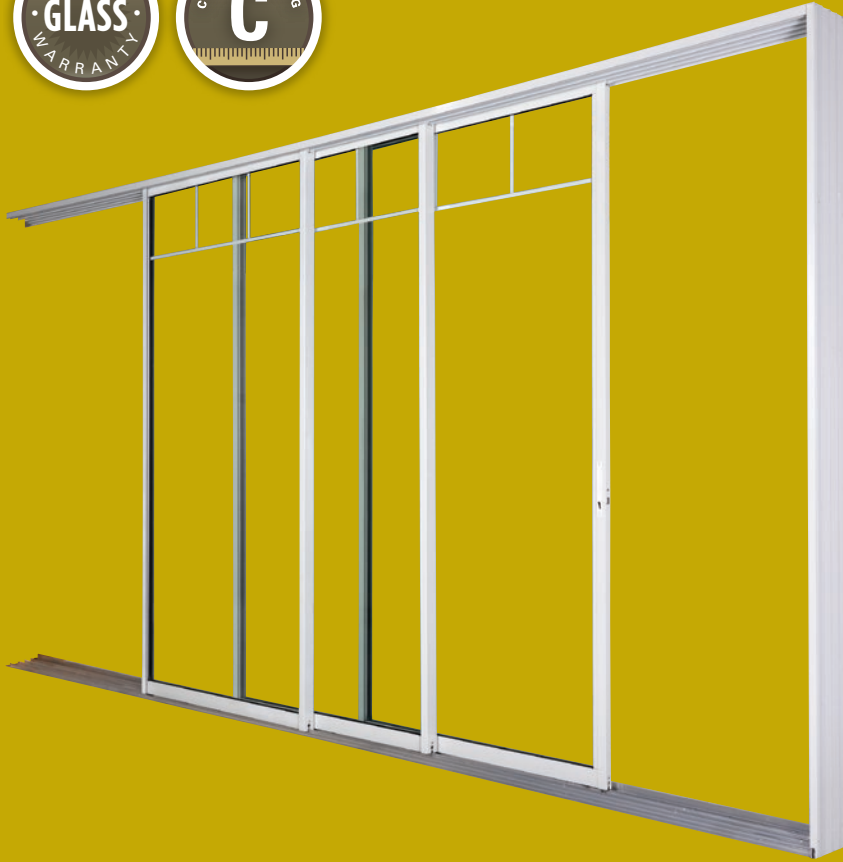


ELEGANCE AND VALUE.

Our Builder Series 4780 Pocket Door provides an elegant glass wall when closed, and opens wide to maximize your home's outdoor space. Named Professional Builder's 101 Best New Products, it opens up to 12' wide and 8' tall, and is available with or without a nail fin. This affordable aluminum pocket door is ideal for homes in southern and western markets.



4780 POCKET SLIDING PATIO DOOR



STANDARD FEATURES

- Virtually maintenance-free extruded aluminum construction with electrostatically applied finish
- Available in standard and custom sizes up to 12' x 8'
- Available with or without nail fin (shown without)
- Knockdown frame standard with individually packaged panels for ease of handling
- Standard panel widths 2-6, 3-0 or 4-0
- Energy-efficient Warm Edge insulating tempered glass
- Mortise lockset – stylish, functional and adjustable
- Adjustable tandem rollers for a more effortless operation and fine-tuning the fit and operation
- 7 3/8" frame depth



OPTIONS

GLASS OPTIONS:

Low-E, Low-E^{SC}, HP, HP^{SC} and obscure



GRILLE OPTIONS:

Color-coordinated grilles-between-the-glass (GBG) in 5/8" and 3/4" flat



PRODUCT CONFIGURATION:

Pocket doors can be configured with one panel, two panels or three panels—all operating; independent framing required for side lites, transoms, segmented transoms and a wide selection of architectural shapes.



COLOR OPTIONS:



THERMAL PERFORMANCE

	R Value	NFRC CERTIFIED		
		U Factor	SHGC	VT
WARM EDGE				
5/8" Clear	1.33	0.75	0.67	0.70
5/8" Low-E	1.59	0.63	0.32	0.59
5/8" Low-E ^{SC}	1.61	0.62	0.25	0.46
5/8" HP Glass	1.75	0.57	0.32	0.59
5/8" HP ^{SC} Glass	1.75	0.57	0.25	0.46

All units are NAMI certified and rated in accordance with NFRC 100/200 standards by an AAMA accredited lab. Performance values reflect the performance of units tested with the following configuration: 5/8" IGU, 3mm glass and no grilles.

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

NOTE: Colors shown are close approximations and may not be accurate representations for color matching.

1. Optional Low-E and Low-E^{SC} (solar cooling) glass options.
2. Optional HP and HP^{SC} (solar cooling) Glass packages combine Low-E glass options with argon gas fill for high performance.
3. Meets Florida building codes for certain zones. Consult your local codes for specific requirements.