



SERIES 83 SLIDING PATIO DOOR

Available in matching side lites, fixed panels, 2, 3, and 4 panel options (sliding), transoms, segmented transoms and a wide selection of architectural shapes.

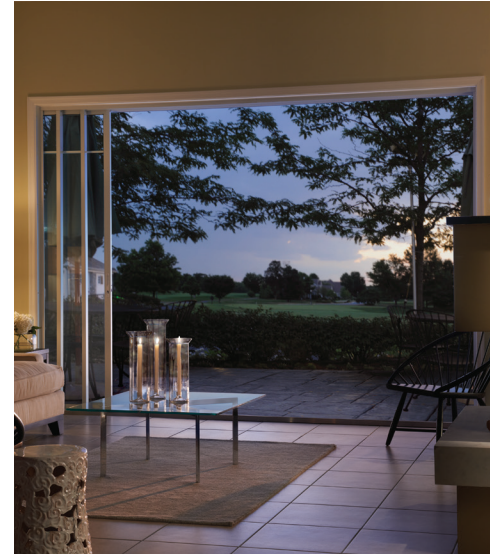


STANDARD FEATURES

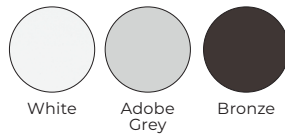
- Virtually maintenance-free extruded aluminum construction with electrostatically applied finish
- Available with or without nail fin
- Knockdown frame to field assemble
- Reversible (before installation)
- Mortise lockset – stylish, functional and adjustable
- Adjustable tandem rollers for a more effortless operation and fine-tuning the fit and operation
- Frame depth 2-7/16"
- Energy-efficient Warm Edge insulating tempered glass
- Limited lifetime warranty

CUSTOM OPTIONS

- Low-E, Low-E^{SC}, HP, HP^{SC}, and obscure glass
- Color-coordinated grilles-between-the-glass (GBG) in 5/8" and 3/4" flat
- Warm Edge Plus Spacer Option
- Optional Keyed Lock
- Available in optional pocket door configuration with one panel, two panels or three panels.
- Safety vent latch to meet ASTM F2090-2008 requirements



Window Color Options*



Glass Choices**

HP Glass

The High Performance glass package pairs Low-E coated glass with Argon gas fill between the panes to enhance thermal efficiency across a wide range of climates.

HP^{SC} Glass

High Performance Solar Cooling combines advanced Low-E^{SC} coatings with Argon gas sealed between the panes to help limit heat transfer and boost insulating performance.

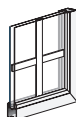
Low-E^{SC} Glass

Designed for hot and sunny environments, Low-E^{SC} glass reflects solar energy before it enters the home, helping to control heat buildup, limit ultraviolet fading, and improve cooling efficiency during warmer months.



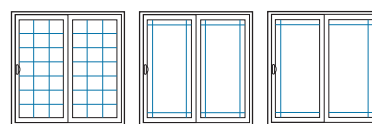
Made in USA

Grid Type Options



5/8" or 3/4" Flat GBG

Sliding Patio Door Grid Patterns



Colonial

Prairie

Marginal Prairie

* Printing process may affect color shown. Please refer to actual door sample when selecting colors.
** See your local building code official for code requirements in your area.

