



DESIGNER CLASS

With triple-layer construction and superior insulation, Designer Class doors give you the best in protection and quiet operation.

PANEL DESIGNS



Bead Board



Long Panel Bead Board



Recessed



Raised

CONSTRUCTION

PRECISION 500



- Three-Layer: Steel + Insulation + Steel
- Durable, reliable, low-maintenance
 - Environmentally safe polyurethane thermal insulation with steel backing
 - Superior energy efficiency
 - Ultra-quiet operation

R-VALUE 13.35 - 19.40*

means the garage door is insulated well and has increased thermal efficiency.

THERMAL BREAKS

eliminate convection and provide superior weather protection.

HEAVY-DUTY HARDWARE

is 14ga steel and built for long-lasting garage door operation.



DESIGNER CLASS



SPECIFICATIONS

| DESIGNER CLASS | |
|--------------------------------|--|
| Insulation ¹ | Polyurethane |
| R-Value ² | 19.4 ¹ - 13.35 ² |
| Door Thickness | 2" |
| Steel Thickness | 27/27 Gauge |
| Wind Load Option ³ | ✓ |
| Paint Finish Warranty | Lifetime |
| Hardware Warranty ⁴ | Lifetime |

¹ Based upon independent laboratory test results. For true White Bead Board only.

² For all Panels and Colors except True White Bead Board. Calculated door section R-value is in accordance with DASMA TDS-163.

³ It is your responsibility to make sure that your garage door meets local building codes.

⁴ Hardware warranty includes springs, cables, drums, rollers, and bearings.

For complete warranty details, contact your local Precision Door Service.

COLOR OPTIONS



*Price upcharge applies

Steel doors are pre-painted; for custom colors, exterior latex paint must be used. Actual paint colors may vary from samples shown

ALSO AVAILABLE

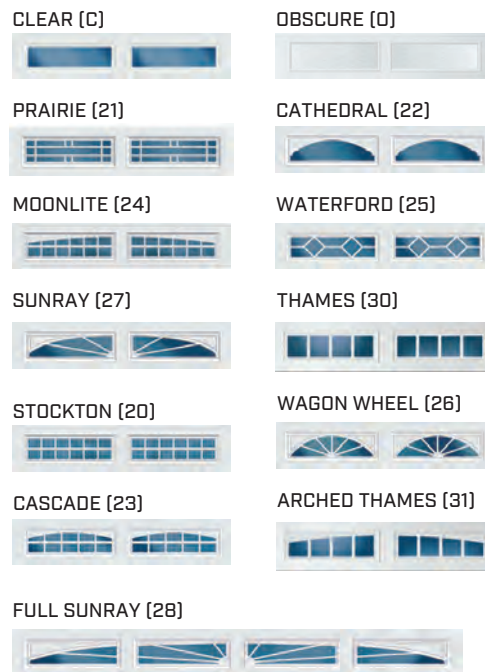


Over 500 factory-applied colors

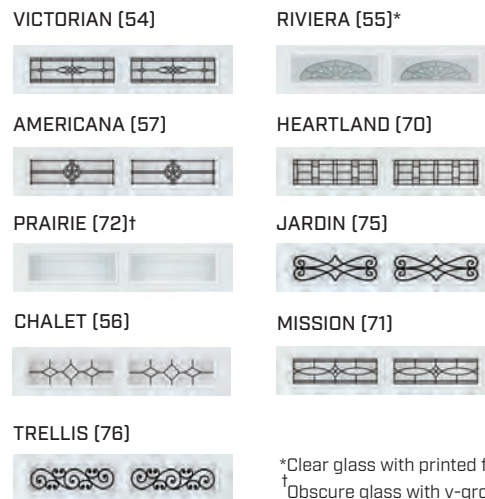
Visit a Sherwin-Williams store to select the SnapDry™ paint color of your choice. Price upcharge applies.

WINDOW OPTIONS

DecraTrim Window Inserts



DecraGlass™ Windows



*Clear glass with printed frost pattern

†Obscure glass with v-groove.

DECORATIVE HARDWARE

