

332 Vinyl Sliding Patio Door

Features:

- DP Rating R50
- Color matched handle standard
- Reversible panel design allows for moving panel to be located on left or right side (6' 8" height only)
- Aluminum track for moving panel
- Heavy duty screen comes standard
- 4 9/16" Jamb depth
- Multi-point lock
- 8' height available

Custom Options:

- Special grid options: distinctive diamond pattern; 5/8" or 3/4" flat, 5/8" or 1" contoured, 1 1/8" simulated divided lite (SDL), 5/8" contoured valance grids available
- Glass options: Low-E Glass; Low-E Glass with Argon Gas; Ultra Low-E Argon
- Light and dark shades of oak or cherry interior wood laminate and bronze exterior laminate
- Nine Painted Exterior Colors (white interior only)
- Brass, Brushed Nickel or Oil Rubbed Bronze hardware
- Available in 5', 6', 6'4", 8', 9', and 12' configurations
- Blinds between glass (6068 doors only)
- Foot Bolt Lock

Product Performance:

AAMA 101 Results:

Door Size	AAMA Rating (psf)	Air (cfm/ft ²)	Water (psf)
71" x 96"	SGD-R50	0.17	7.52
95" x 80" (Custom)	SGD-R50	0.09	7.52

Product Dimensions:

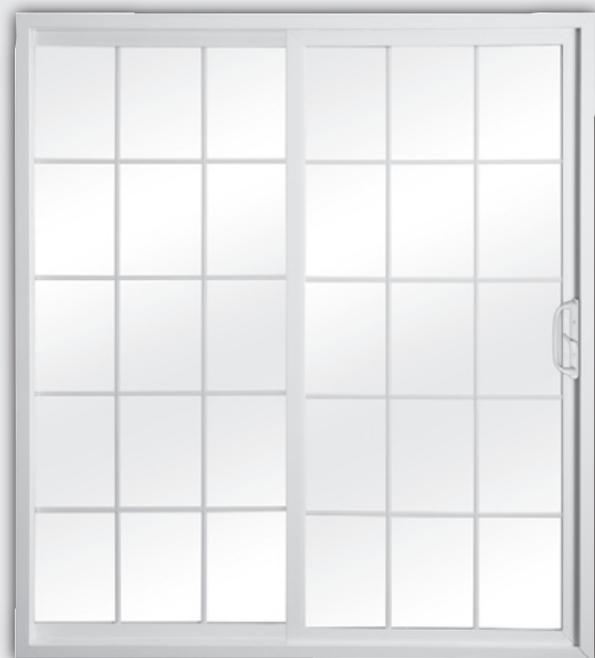
Vinyl Wall Thickness:	
Frame:	0.090"
Sash:	0.080"
Glass Thickness:	0.875"
Jamb Depth:	5.633"
Nail Fin Setback:	4.563"

Rough Opening:

Door Width + 3/4"
Door Height + 1/2"

Size Restrictions for Custom Doors:

	Min:	Max:
Width	58 3/4"	94 3/4"
Height	70 1/2"	95 1/2"



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Egress Formulas:

Egress Width $\geq 20"$ and Egress Height $\geq 24"$ and Egress Area $\geq 5.7 \text{ ft}^2$ required to meet egress.

Egress Width Formula: $5' = 22.75"$

$6' = 28.375"$

$6'4 = 32.375"$

$8' = 40.75"$

Egress Height Formula: $6'8 = 75.5"$

$8' = 95.5"$

Egress Area Formula = (Egress Width x Egress Height)/144

Screen Sizes:

5068 = $30 \frac{1}{2}" \times 77 \frac{1}{2}"$

6068 = $36 \frac{1}{2}" \times 77 \frac{1}{2}"$

6468 = $38 \frac{1}{2}" \times 77 \frac{1}{2}"$

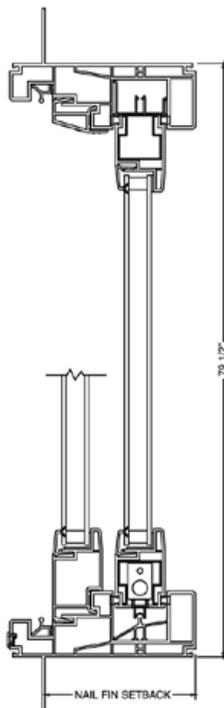
8068 = $48 \frac{1}{2}" \times 77 \frac{1}{2}"$

5080 = $30 \frac{1}{2}" \times 93 \frac{1}{2}"$

6080 = $36 \frac{1}{2}" \times 93 \frac{1}{2}"$

6480 = $38 \frac{1}{2}" \times 93 \frac{1}{2}"$

Vertical Diagram



Horizontal Diagram

