

350C Horizontal Sliding Window

Features:

- Sliding windows feature durable Celcon rollers on stainless steel axles
- Features a heavy duty 3-1/4" or 2-3/4" multichambered frame
- Safe and easy open and close with contoured pull rails
- Superior weatherability from the welded frame and sash corners
- Protects against air and water infiltration with a double weather-strip design
- Cleaning is a breeze with window sashes that remove from the inside
- Forced entry security from cam-action locks that provide a tight seal
- Structural integrity provided by steel reinforcement
- Slider Design Pressure (DP) rating of 40 (window size tested 60-in x 48-in)
- Many high-performance glass options to meet your region's requirements
- Limited Lifetime Warranty for peace of mind

Product Performance:

AAMA 101 Results:

Window Size	AAMA Rating (psf)	Air (cfm/ft ²)	Water (psf)
60" x 48"	PG40	0.17	6.06
72" x 60" FVS	PG30	0.02	4.60

Product Dimensions:

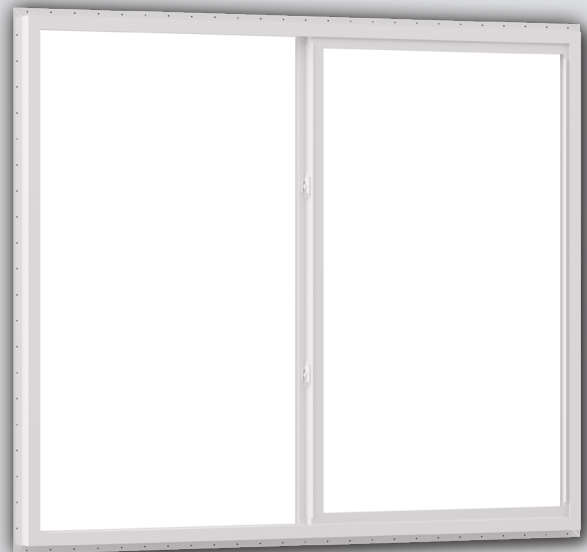
Vinyl Wall Thickness:	0.071"
Glass Thickness:	0.750"
Jamb Depth:	3.25" or 2.75"
Nail Fin Setback:	
1.25" flange set back	3.25" width
1.375" flange set back	2.75" width

Rough Opening:

Window Width + 1/2"
 Window Height + 1/2"

Slider Size Restrictions:

	Min:	Max:
Width	2'	6'
Height	1'	6'



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Egress Formulas:

Clear opening width = (NFD Width) - (NFD Width/2) + 2.5625 or (Vent Width) - (Vent Width) - 3"

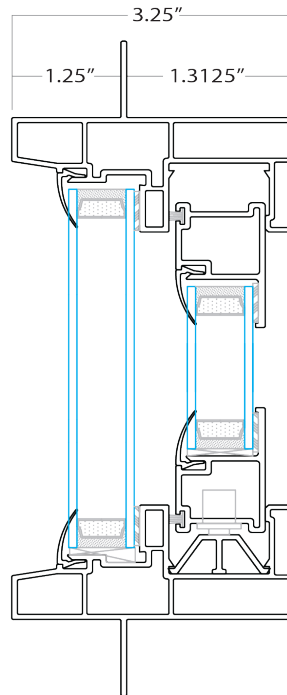
Clear opening height = (NFD Height) - 3"

Screen Formulas:

Vent Width/2 minus 1.1875"

Vent Height minus 1.8125"

Vertical Diagram



Horizontal Diagram

