



**Ranked "Highest in Builder and Remodeler Satisfaction among Residential Window and Patio Door Manufacturers" in the J.D. Power and Associates 2008 Builder and Remodeler Residential Window and Patio Door Satisfaction Study.<sup>SM</sup>**

**One great company. Lots of great products.**

Simonton Windows® knows exactly what architects and designers want and need. Whether it's a unique design or a stringent code requirement, Simonton produces a wide scope of windows and doors to meet your specifications. And it all comes from over 60 years experience in the building industry. Recognized for quality performance, Simonton windows and doors include patented features and rigorously tested designs. From new construction and replacement to impact-resistant windows and doors, our wide range of products provides the perfect fit for any plan. And as part of the industry-leading Fortune Brands family, we continually strive to keep our products on the cutting edge with improved manufacturing, advanced technology and progressive ways to make our already energy-efficient windows and doors even more advanced. When you specify Simonton, you get more than great products. You get great results.

**1-800-SIMONTON** [www.simonton.com](http://www.simonton.com)

see us at  
**Sweets**.com

Simonton Windows received the highest numerical score in the proprietary J.D. Power and Associates 2008 Builder and Remodeler Residential Window and Patio Door Satisfaction Study.<sup>SM</sup> Study based on 2,837 builders and remodelers measuring 13 manufacturers. Proprietary study results are based on experiences and perceptions of builders and remodelers surveyed in May through June 2008. Your experiences may vary. Visit [jdpower.com](http://jdpower.com).



### Impact-resistant Windows and Doors

Built to stand up against stringent impact, cycling and water-infiltration tests, Simonton StormBreaker Plus® windows and doors have helped change the way homes on the coast are designed. To offer protection against windborne debris, Simonton StormBreaker Plus® windows and doors feature impact-resistant laminated glass with a durable interlayer. Eliminating the need for shutters, storm panels or plywood, the impact-resistant glass will remain intact, even when struck with substantial force. For increased durability, StormBreaker Plus® windows and doors feature reinforced vinyl profiles, along with a multitude of styles and options that make them stylish as well as strong.



### New Construction Windows and Doors

Combining superior design with advanced features, Simonton ProFinish® windows and doors have set the standard for new construction. Premium vinyl construction creates an energy-efficient product with long-lasting beauty and strength. And with optional ProSolar™ soft coat Low E glass, thermal performance is maximized. Built to provide performance and durability, ProFinish® windows and doors also include features to ensure trouble-free, accurate installation.



### Replacement Windows and Doors

With a classic, streamlined appearance, Simonton replacement windows and doors are a perfect fit for your renovation projects. Each series offers a wide breadth of styles and options to complement any design. Advanced components and energy-efficient features meet code requirements across the country. Specify these strong, energy-efficient units to ensure your projects will stay as beautiful tomorrow as they are today.



**PERFORMANCE** All Simonton windows and doors bear the AAMA Certification Label—meeting performance standards for structural integrity, resistance to forced entry, as well as air and water infiltration at specified pressures.



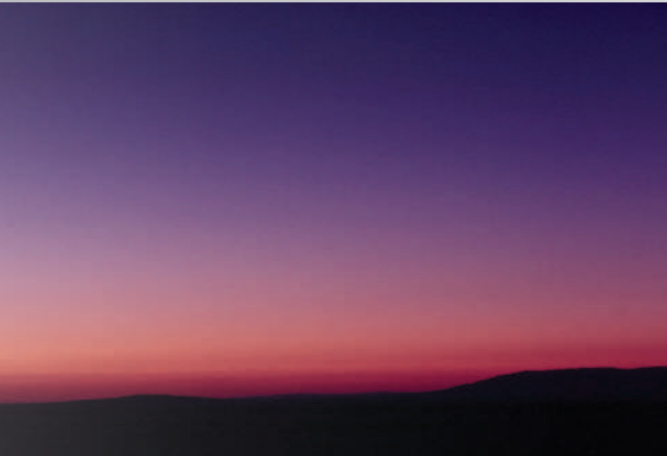
**EDUCATION** Simonton Windows® is dedicated to helping architects with continuing education requirements. Through a series of AIA-approved box lunch and plant tour programs, Simonton allows architects and designers to gain first-hand knowledge of how our windows are manufactured and installed, and outlines the many creative design options.



**7-DAY DELIVERY** Standard orders are delivered within seven business days from date ordered through a Simonton distributor. Specialty orders may require additional lead time.



**SIMONTON STORMBREAKER PLUS®** IMPACT-RESISTANT WINDOWS AND DOORS



**SIMONTON PROFINISH®** NEW CONSTRUCTION WINDOWS AND DOORS



**SIMONTON 5500** RETROFIT WINDOWS AND DOORS

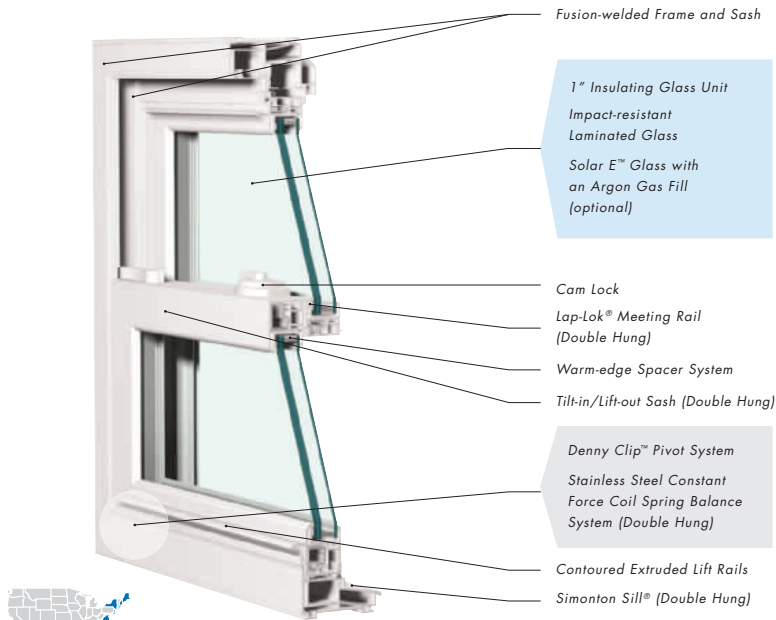


As an ENERGY STAR® partner, every vinyl Simonton product either qualifies or can be ordered to meet ENERGY STAR guidelines in all areas of the country. And when you specify ENERGY STAR products, your designs will meet the strict energy-efficiency guidelines set forth by the U.S. Environmental Protection Agency and the U.S. Department of Energy—which greatly helps the environment by conserving energy.



All Simonton vinyl windows and doors are backed by a comprehensive limited warranty covering vinyl, hardware, screens and insulating glass units.

**For tested and proven strength, specify Simonton StormBreaker Plus® windows and doors.** Meeting strict building requirements, StormBreaker Plus® products provide constant “built in” protection against UV rays, flying debris and hurricane-force winds.



Fusion-welded Frame and Sash

1" Insulating Glass Unit  
Impact-resistant  
Laminated Glass  
Solar E™ Glass with  
an Argon Gas Fill  
(optional)

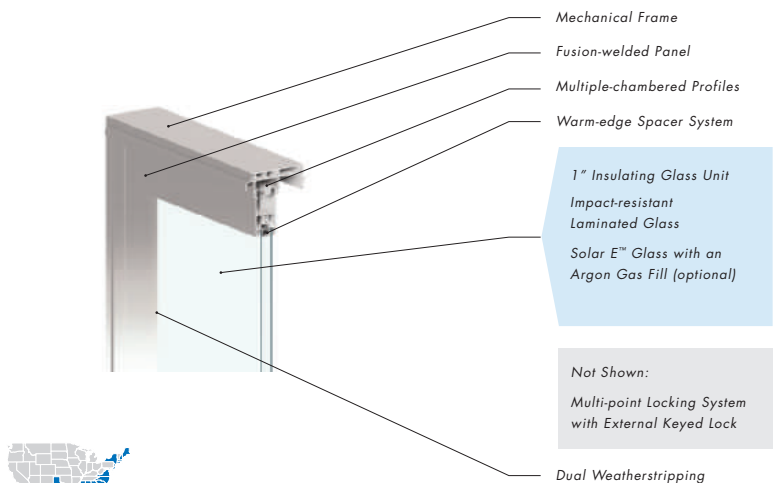
Cam Lock  
Lap-Lok® Meeting Rail  
(Double Hung)  
Warm-edge Spacer System  
Tilt-in/Lift-out Sash (Double Hung)

Denny Clip™ Pivot System  
Stainless Steel Constant  
Force Coil Spring Balance  
System (Double Hung)

Contoured Extruded Lift Rails  
Simonton Sill® (Double Hung)

#### SIMONTON STORMBREAKER PLUS® 300VL WINDOWS

- Tested and certified for impact performance\* for FBC, including Dade County certification.
- Impact-resistant laminated glass eliminates the need for shutters, storm panels or plywood in a high-wind event.
- Laminated glass also inhibits sound transmission, reduces harmful UV rays and provides increased protection against forced entry.
- Choose Solar E™ Glass coupled with an Argon gas fill for optimum energy efficiency. (optional)
- Fusion-welded frame and sash increase durability.
- Reinforced profiles for ultimate strength and protection.
- Warm-edge spacer system provides improved conduction and condensation rates.
- An excellent insulator, maintenance-free vinyl never needs painting and will never rot, crack or peel.



Mechanical Frame  
Fusion-welded Panel  
Multiple-chambered Profiles  
Warm-edge Spacer System

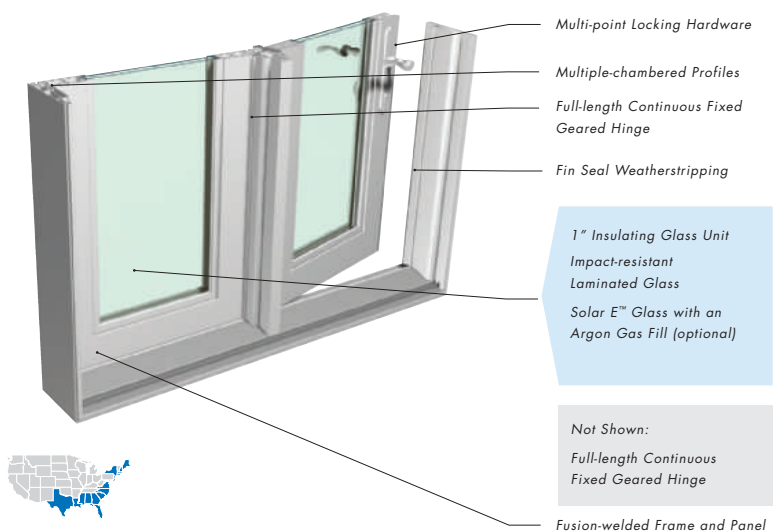
1" Insulating Glass Unit  
Impact-resistant  
Laminated Glass  
Solar E™ Glass with an  
Argon Gas Fill (optional)

Not Shown:  
Multi-point Locking System  
with External Keyed Lock

Dual Weatherstripping

#### SIMONTON STORMBREAKER PLUS® 300VL PATIO DOOR

- Certified to meet ASTM, AAMA, FBC and TDI standards for impact performance\*.
- Impact-resistant laminated glass eliminates the need for shutters, storm panels and plywood in a high-wind event.
- Mechanical frame with a fusion-welded panel increases strength and weather resistance.
- Multiple-chambered vinyl profile is reinforced to help maintain integrity in strong winds.
- 1" insulating glass unit increases thermal performance.
- Warm-edge spacer system enhances conduction and condensation rates.
- Sloped threshold virtually eliminates water and dirt accumulation in the sill during heavy rains.
- Multi-point locking hardware creates a tight seal around all points of the door.
- Dual weatherstripping inhibits water and air penetration.
- Choose Solar E™ Glass coupled with an Argon gas fill for optimum energy efficiency. (optional)



Multi-point Locking Hardware  
Multiple-chambered Profiles  
Full-length Continuous Fixed  
Geared Hinge  
Fin Seal Weatherstripping

1" Insulating Glass Unit  
Impact-resistant  
Laminated Glass  
Solar E™ Glass with an  
Argon Gas Fill (optional)

Not Shown:  
Full-length Continuous  
Fixed Geared Hinge

Fusion-welded Frame and Panel

#### SIMONTON STORMBREAKER PLUS® 300VL GARDEN DOOR

- Certified to meet ASTM, AAMA, FBC and TDI standards for impact performance\*.
- Panel is fusion-welded for increased strength and better resistance to air and water infiltration.
- Impact-resistant laminated glass eliminates the need for shutters, storm panels and plywood in a high-wind event.
- A 1" insulating glass unit with a warm-edge spacer maximizes efficiency.
- Multiple-chambered vinyl profile is reinforced to help maintain integrity in strong winds.
- Multi-point locking system, center deadbolt and keyed lock enhance security and weather resistance.
- A full length continuous fixed geared hinge ensures the panel will not sag.
- Center hinge, out-swing styles available.
- A solid brass handle offers an upscale look.
- Choose Solar E™ Glass coupled with an Argon gas fill for optimum energy efficiency. (optional)



\* American Society for Testing and Materials (ASTM) – E1886 & E1996  
American Architectural Manufacturers Association (AAMA) – 101 & 506  
Texas Department of Insurance (TDI) – TDI 1-98  
Florida Building Commission (FBC)



**THERMAL PERFORMANCE STORMBREAKER PLUS® 300VL**

Data pertains to units with no grids. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

Type <sup>1</sup>	U-Factor <sup>4</sup>		R-Value		Visible Transmittance <sup>5</sup>		Solar Heat Gain Coefficient <sup>5</sup>		UV Block <sup>6</sup>	Inside Glass Surface Temp. (°F)	Relative Humidity Cond. Point <sup>7</sup>
	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>
Double Hung	0.33	0.28	3.03	3.57	0.36	0.53	0.33	0.46	0.99	55.3	59.5%
Patio Door	0.33	0.28	3.03	3.57	0.37	0.53	0.33	0.46	0.99	55.3	59.5%
Garden Door	0.31	0.28	3.23	3.57	0.35	0.53	0.29	0.43	0.99	55.2	59.4%

1) All units tested with 1" Solar E/Argon-filled Insulating Glass Unit with a foam spacer system.

2) Center of glass information based on double-strength, dual-pane glass.

3) All center of glass calculations done using Lawrence Berkeley National Laboratory's Window 4.1 thermal analysis program and NFRC approved spectral data and environmental conditions.

4) All total unit U-Factors tested in accordance to NFRC 100.

5) All total unit Visible Transmittance and Solar Heat Gain Coefficient tested in accordance to NFRC 200.

6) UV Block based on UV transmissions from 300 to 380 nm.

7) The relative humidity percentage measurement applies only to the center of glass. Condensation will form more quickly at the edge of the glass.

**STRUCTURAL PERFORMANCE AND CODE CERTIFICATIONS STORMBREAKER PLUS® 300VL**

Special manufacturing requirements may be necessary to meet the design pressure listed. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

Window Style	Frame Type	Test Size	Design Pressure	Missile Impact Test	FBC Certification	HVHZ	Dade NOA	TDI Certification
Double Hung	Box	53 x 71	+52.8/-52.8	Missile D	5165	yes	07-0309.07	na
Double Hung	Fin & J	37 x 76	+65/-65	Missile D	5419.R3			
Double Hung	Box	52 x 71	+50/-54	Missile D				WIN271
Picture Window	Box	96 x 48	+65/-65	Missile D	5246	yes	06-0914.03	
Picture Window	Fin & J	74 x 63	+50/-50	Missile D	228-R4			
Picture Window	Box	72 x 60	+50/-50	Missile D				WIN525
Casement	Box	36 x 50	+50/-50	Missile D	5243	yes	03-0915.01	
Casement	Fin & J	74 x 63	+50/-50	Missile D	228-R4			
Casement	Box	60 x 65	+50/-50	Missile D				WIN525
Horizontal Roller	Box	73 x 54	+50/-50	Missile D	10540	yes	na	
Horizontal Roller	Fin & J	73 x 62	+50/-50	Missile D	10160			
Horizontal Roller	Box	73 x 62	+50/-50	Missile D				pending
Garden Door	na	72 x 80	+50/-50	Missile D	229-R2			
Garden Door	na	72 x 80	+50/-50	Missile D				DR147
2-lite Sliding Patio Door	na	72 x 96	+50/-50	Missile D	5979-R1			
2-lite Sliding Patio Door	na	96 x 96	+50/-50	Missile D	5979-R1			
3-lite Sliding Patio Door	na	108 x 96	+50/-50	Missile D	5979-R1			
3-lite Sliding Patio Door	na	144 x 96	+50/-50	Missile D	5979-R1			
2-lite Sliding Patio Door	na	72 x 96	+50/-50	Missile D				DR216
2-lite Sliding Patio Door	na	96 x 96	+50/-50	Missile D				DR216
3-lite Sliding Patio Door	na	108 x 96	+50/-50	Missile D				DR216
3-lite Sliding Patio Door	na	144 x 96	+50/-50	Missile D				DR216

All units tested in accordance with AAMA/NWWDA 101/I.S.2-97, and include a welded corner test, for which all units either met or exceeded the standards, and a deglazing test, for which all units either met or exceeded the standards.

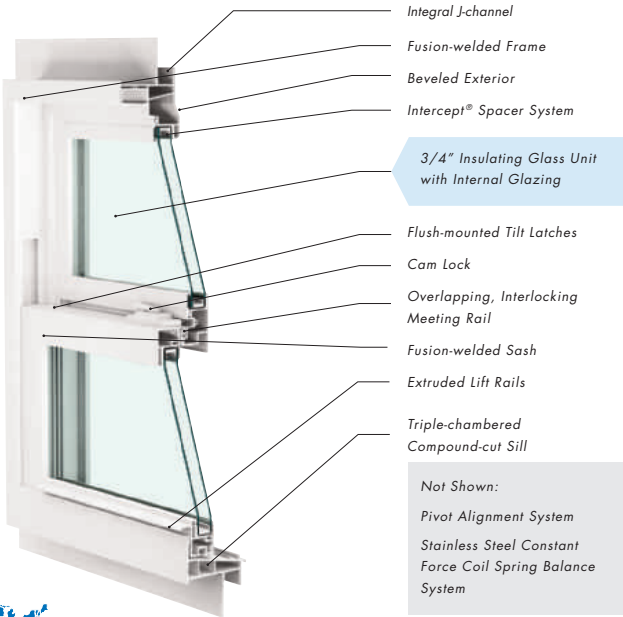
1) Sizes are certified up to and including the sizes listed.

2) Air infiltration is based upon static pressure of 1.57 psf (25 mph). Air infiltration shall not exceed 0.3 standard cubic feet per minute (scfm) per square foot.

3) The minimum structural test pressure is 22.5 psf for an entry level R15 structural rating, 37.5 psf for an entry level LC25 structural rating, and 45.0 psf for an entry level C30 structural rating.



**The right choice for new construction.** Designed for new construction projects, the Simonton ProFinish® line of windows and doors offers exceptional construction and energy efficient features. Multiple design options make installation easy and help your project stay on schedule.

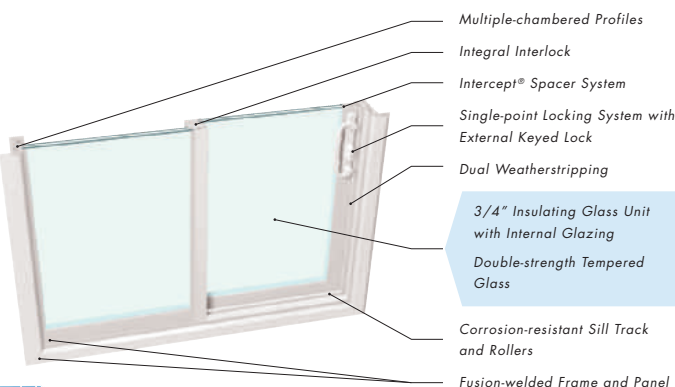


**SIMONTON PROFINISH® NEW CONSTRUCTION WINDOWS**

- Integral nailing fin and J-channel for quicker installation.
- Welded frame and sash for increased strength.
- Extruded vinyl resists fading, chipping and will not deteriorate over time.
- The color is molded clear through the vinyl.
- Meets ENERGY STAR guidelines in all areas of the country when ordered with ProSolar™ Low E soft coat glass and an Argon gas fill.
- A 3/4" insulating glass unit and Intercept® spacer system provide increased energy efficiency.
- All styles meet new construction specifications.

**SIMONTON PROFINISH® BRICKMOULD SERIES WINDOWS**  
Specifically designed for brick applications, the ProFinish® Brickmould series features an integral brickmould design that meets architectural specifications, has an attractive multi-tiered profile and aids in installation.

**WOOD AND QUICK TRIM® JAMB EXTENDERS**  
Preassembled, ready-to-install wood or Quick Trim® jamb extenders are available to make window and door installation even easier. Field-ready, the wood bucks are available in finger-jointed primed, clear pine and oak, while Quick Trim® jamb extenders, made of cellular PVC, are available in Clearwood® white, tan or driftwood. Choose from 6-9/16" for 2 x 6 construction applications or 4-9/16" for standard 2 x 4 construction applications.



**SIMONTON PROFINISH® NEW CONSTRUCTION PATIO DOORS**

- Corrosion-resistant rollers for smooth operation.
- Attractive angled exterior.
- Integral, pre-punched nailing fin provides easy installation.
- Sloped sill design directs water away from home.
- Dual weatherstripping around perimeter of door panel protects against air and water infiltration.
- 3/4" tempered glass and Intercept® spacer system provide increased thermal performance.
- Single-point locking system securely locks door panels.
- Exterior keyed lock.
- Adjustable screen rollers for smooth operation of screen.

**THERMAL PERFORMANCE PROFINISH® CONTRACTOR**

Type <sup>1</sup>	U-Factor <sup>4</sup>		R-Value		Visible Transmittance <sup>5</sup>		Solar Heat Gain Coefficient <sup>5</sup>		UV Block <sup>6</sup>	Inside Glass Surface Temp. (°F)	Relative Humidity Cond. Point <sup>7</sup>
	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>3</sup>	Total Unit	Center of Glass <sup>3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>
Single Hung	0.33	0.26	3.03	3.85	0.55	0.71	0.31	0.39	0.85	55.1	62.2%
Patio Door	0.28	0.26	3.57	3.85	0.53	0.71	0.30	0.39	0.85	55.1	62.2%

Data pertains to units with no grids. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

1] All units tested with 3/4" Low E/Argon-filled Insulating Glass Unit with a U-channel spacer system.  
2] Center of glass information based on double-strength, dual-pane glass.  
3] All center of glass calculations done using Lawrence Berkeley National Laboratory's Window 4.1 thermal analysis program and NFRC approved spectral data and environmental conditions.

4] All total unit U-Factors tested in accordance to NFRC 100.  
5] All total unit Visible Transmittance and Solar Heat Gain Coefficient tested in accordance to NFRC 200.  
6] UV Block based on UV transmissions from 300 to 380 nm.  
7] The relative humidity percentage measurement applies only to the center of the glass. Condensation will form more quickly at the edge of the glass.

**AIR, WATER AND STRUCTURAL PERFORMANCE PROFINISH® CONTRACTOR**

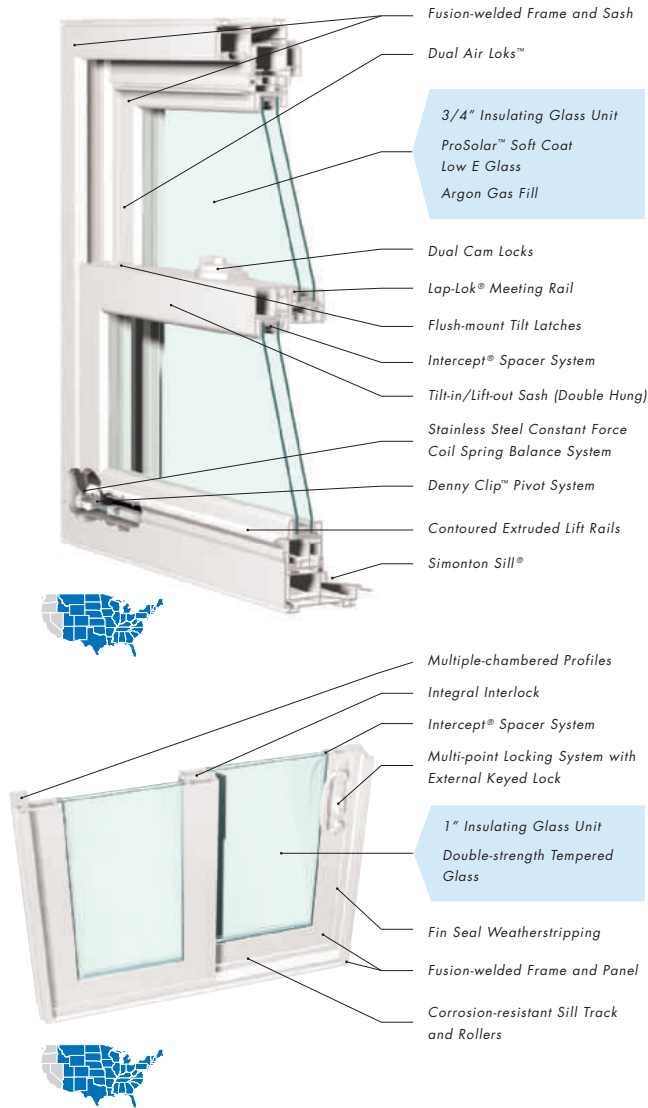
Type	Size <sup>1</sup>	Air Infiltration <sup>2</sup>	Water Penetration <sup>3</sup>	Water	Uniform Load <sup>4</sup>	Structural	Overall Rating
Single Hung	36 x 62	0.12 scfm/ft <sup>2</sup>	6.75 psf	R45	± 67.5 psf	R45	HR45
Patio Door	71.25 x 80	0.19 scfm/ft <sup>2</sup>	6.25 psf	R35	± 52.5 psf	R35	SGD-R35

Special manufacturing requirements may be necessary to meet the design pressure listed. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

All units tested in accordance with AAMA/NWDA 101/1.S.2-97, and include a welded corner test, for which all units either met or exceeded the standards, and a deglazing test, for which all units either met or exceeded the standards.  
1] Sizes are certified up to and including the sizes listed.  
2] Air infiltration is based upon static pressure of 1.57 psf [25 mph). Air infiltration shall not exceed 0.3 standard cubic feet per minute (scfm) per square foot.  
3] The minimum water resistance is 2.86 psf for an entry level R15 water rating, 3.75 psf for an entry level LC25 water rating, and 4.50 psf for an entry level C30 water rating.  
4] The minimum structural test pressure is 22.5 psf for an entry level R15 structural rating, 37.5 psf for an entry level LC25 structural rating, and 45.0 psf for an entry level C30 structural rating.



**Making the old new again.** For those projects that require renovation, specify Simonton replacement windows and doors. Defined by exclusive features, superior strength and excellent energy performance, these windows and doors help modernize existing homes and complete your renovation designs.



**SIMONTON 5500 REPLACEMENT WINDOWS**

- Fusion-welded frame and sash ensure airtight construction.
- On Double Hung windows, the patented Lap-Lok® meeting rail overlaps and interlocks both sash to protect against air infiltration.
- The stainless steel constant force 3/4" coil spring balance system makes the sash on Double Hung windows raise and lower easily and is guaranteed to never need adjustment.
- The unique Denny Clip™ pivot system locks securely into the base of the coil spring balance—keeping the sash in perfect alignment.
- The triple-stepped Simonton Sill® is angled in a downward direction to force water away from the window.
- Integral screen tracks are molded into the frame of the window to provide a smooth appearance.
- Flush-mount tilt latches are easily accessible and provide a smooth interior appearance.
- Standard on 5500 windows, ProSolar™ soft coat Low E glass with an Argon gas fill increases thermal efficiency and greatly reduces ultraviolet infiltration.

**SIMONTON 5500 REPLACEMENT PATIO DOORS**

- Fusion-welded panels increase strength and weather resistance.
- Integral interlock reduces air and water infiltration at the meeting stile.
- Fin seal weatherstripping along the panels and frame create multiple barriers against air infiltration.
- Double-strength tempered glass for increased safety.
- Intercept® spacer system and 1" insulating glass unit translate into increased thermal performance.
- Adjustable, corrosion-resistant rollers and stainless steel cap allow panels to open and close smoothly and effortlessly for the lifetime of the door.
- Equal glass sight lines create a clean, uniform look.
- Sculpted panels provide a smooth, streamlined interior.
- External keyed lock permits the door to be locked and unlocked from the outside.
- Adjustable screen rollers allow screen to open and close easily.

**THERMAL PERFORMANCE SIMONTON 5500 REPLACEMENT**

Type <sup>1</sup>	U-Factor <sup>4</sup>		R-Value		Visible Transmittance <sup>5</sup>		Solar Heat Gain Coefficient <sup>5</sup>		UV Block <sup>6</sup>	Inside Glass Surface Temp. (°F)	Relative Humidity Cond. Point <sup>7</sup>
	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>2,3</sup>	Total Unit	Center of Glass <sup>3</sup>	Total Unit	Center of Glass <sup>3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>	Center of Glass <sup>2,3</sup>
Double Hung	0.33	0.26	3.03	3.85	0.48	0.71	0.29	0.39	0.85	55.1	62.2%
Patio Door	0.33	0.26	3.03	3.85	0.47	0.71	0.26	0.39	0.85	55.1	62.2%

1) Window unit tested with 3/4" Low E/Argon-filled Insulating Glass Unit with a U-channel spacer system. Door unit tested with 1" Low E/Argon-filled Insulating Glass Unit with a U-channel spacer system.  
 2) Center of glass information based on double-strength, dual-pane glass.  
 3) All center of glass calculations done using Lawrence Berkeley National Laboratory's Window 4.1 thermal analysis program and NFRC approved spectral data and environmental conditions.  
 4) All total unit U-Factors tested in accordance to NFRC 100.  
 5) All total unit Visible Transmittance and Solar Heat Gain Coefficient tested in accordance to NFRC 200.  
 6) UV Block based on UV transmissions from 300 to 380 nm.  
 7) The relative humidity percentage measurement applies only to the center of glass. Condensation will form more quickly at the edge of the glass.

Data pertains to units with no grids. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

**AIR, WATER AND STRUCTURAL PERFORMANCE SIMONTON 5500 REPLACEMENT**

Type	Size <sup>1</sup>	Air Infiltration <sup>2</sup>	Water Penetration <sup>3</sup>	Water	Uniform Load <sup>4</sup>	Structural	Overall Rating
Double Hung	36 x 60	0.17 scfm/ft <sup>2</sup>	8.25 psf	R55	± 75.0 psf	R50	H-R50
Patio Door	71.25 x 79.25	0.11 scfm/ft <sup>2</sup>	7.50 psf	R50	± 75.0 psf	R50	SGDR50

All units tested in accordance with AAMA/NWWDA 101/1.5.2-97, and include a welded corner test, for which all units either met or exceeded the standards, and a deglazing test, for which all units either met or exceeded the standards.  
 1) Sizes are certified up to and including the sizes listed.  
 2) Air infiltration is based upon static pressure of 1.57 psf [25 mph]. Air infiltration shall not exceed 0.3 standard cubic feet per minute (scfm) per square foot.  
 3) The minimum water resistance is 2.86 psf for an entry level R15 water rating, 3.75 psf for an entry level LC25 water rating, and 4.50 psf for an entry level C30 water rating.  
 4) The minimum structural test pressure is 22.5 psf for an entry level R15 structural rating, 37.5 psf for an entry level LC25 structural rating, and 45.0 psf for an entry level C30 structural rating.

Special manufacturing requirements may be necessary to meet the design pressure listed. For comprehensive information on rough opening sizes, egress, testing and specifications, visit [www.simonton.com](http://www.simonton.com).

**SIMONTON WINDOW AND DOOR FEATURES**

	Simonton StormBreaker Plus® Vinyl Windows and Doors	Simonton ProFinish® New Construction Windows and Doors*	Simonton 5500 Retrofit Windows and Doors
<b>COLOR</b>			
White	●	●	●
Tan	optional	optional	optional
Driftwood		optional	optional
White on Driftwood			optional
Honey Oak			optional
Amber Oak			optional
<b>STYLE</b>			
Single Hung		●	
Double Hung	●	●	●
2-lite Slider		●	●
3-lite Slider		●	●
Picture	●	●	●
Casement	●	●	●
Awning	●	●	●
Hopper			●
Colonial Casement		●	●
Bay			●
Bow			●
Geometrics	●	●	●
Garden Window			●
Patio Door	●	●	●
Garden Door	●		●
<b>GRID STYLE</b>			
White Flat	optional	optional	optional
Tan Flat	optional	optional	optional
Driftwood Flat		optional	optional
White Sculptured	optional	optional	optional
Tan Sculptured	optional	optional	optional
Driftwood Sculptured		optional	optional
Sculptured Brass	optional	optional	optional
<b>GRID PATTERN</b>			
Colonial	optional	optional	optional
Diamond	optional	optional	optional
Prairie	optional	optional	optional
Double Prairie	optional	optional	optional
Perimeter	optional	optional	optional
Double Perimeter	optional	optional	optional

	Simonton StormBreaker Plus® Vinyl Windows and Doors	Simonton ProFinish® New Construction Windows and Doors*	Simonton 5500 Retrofit Windows and Doors
<b>GLASS</b>			
ProSolar™ Soft Coat Low E Glass		optional	●
Double-strength Glass	●	optional	optional
Argon Gas Filled I.G. Unit		optional	●
Grey Tint		optional	optional
Bronze Tint		optional	optional
Obscure		optional	optional
Tempered	●	optional	optional
Tempered Obscure	optional		
Tempered Solar E™	optional		
Tempered Graylite®	optional		
The Simonton Solar System™ (Krypton Gas, ProSolar™ Soft Coat Low E Glass, 3/4" Glass Penetration, 1" Super Spacer®)			optional
Laminated Glass	●		optional
<b>INSULATING GLASS UNIT</b>			
3/4" Insulating Glass Unit		●	●
1" Insulating Glass Unit	●		●
<b>HARDWARE</b>			
White	●	●	●
Tan	optional	optional	optional
Driftwood		optional	optional
Sandstone			optional
Brass	optional	optional	optional
<b>PATIO DOOR HARDWARE</b>			
Antique Brass			optional
Brushed Chrome			optional
Mineral Bronze			optional
Oil-rubbed Bronze			optional
Polished Brass			optional
<b>INSTALLATION</b>			
Integral J-channel	optional	●	optional
Integral Nailing Fin	optional	●	optional
Traditional Jamb	●	optional	●

\*Features and options for ProFinish® Contractor Series only. For complete information on the full ProFinish® line go to [www.simonton.com](http://www.simonton.com).



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