

ARCHITECTURAL SHAPES FOR NEW CONSTRUCTION & REPLACEMENT









ENGINEERED FOR THAT PERFECT ARCHITECTURAL TOUCH

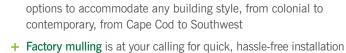
Create a window system that truly stands out-from octagons and trapezoids to full circles, half rounds, eyebrows and more, we can custom craft any specialty window to fulfill your visions.

Colonial Arch Flanker



Quarter Round

Colonial Flanker



+ Standard sizes are available plus a full range of architectural

- + Insulated glass panels with optimum thermal air space featuring a warm-edge spacer system
- + Operable eyebrows and half eyebrows available in Series 150/160 operate sash
- + Optional wood jamb extensions (paintable or stainable pine 4 %16" and 6 %16" available)
- + Limited lifetime warranty

Elliptical

Pentagon

Full Round



Half Eyebrow

Triangle

Eyebrow Transom











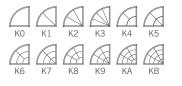
Oval

Half Round

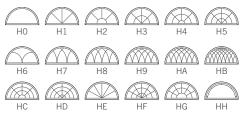


Octagon

Quarter Round



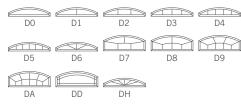
Half Round



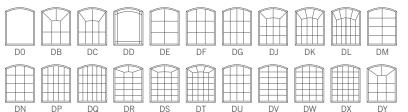
Elliptical



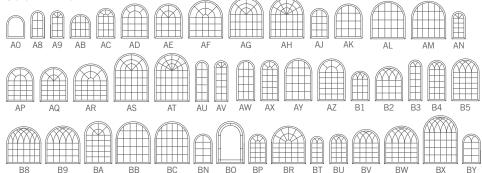
Eyebrow Transom



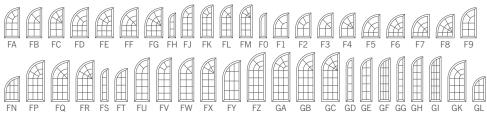
Eyebrow



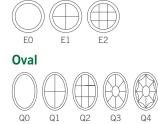
Colonial Arch



Colonial Arch Flanker



Full Round



Octagon



Trapezoid

MO & MZ



LO & LZ

Triangle

Half Eyebrow

NO	N1	N2	ШП N3	N4

Colonial Flanker

P0	Ρ1	P2	P3	P4	P5	P6

AVAILABLE OPTIONS FOR NEW CONSTRUCTION

- + Low-E Glass
- + Low-E Glass + Argon Gas
- + Ultra Low-E Glass + Argon Gas
- + Obscure glass
- + Double strength glass
- + 5/8" or 3/4" flat grid
- + 5/8" or 1" contoured grid
- + 1 ¹/₈" Simulated Divided Lite grid (vertical or horizontal only)
- + White, Almond, Clay Vinyl Colors

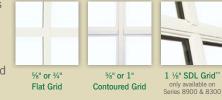
AVAILABLE OPTIONS FOR REPLACEMENT

- + Low-E Glass
- + Low-E Glass + Argon Gas (standard on Series 8900 & 8700 only)
- + Ultra Low-E Glass + Argon Gas
- + Obscure glass
- + Double strength glass
- + 5/8" or 3/4" flat grid
- + 5/8" or 1" contoured grid
- + 1 1//s" Simulated Divided Lite grid (Series 8900 and 8700 only; vertical or horizontal only)
- + White, Almond Vinyl Colors
- + Interior Wood Laminates (Series 8900 only; no grid)
- Exterior Bronze Laminate (Series 8700 only; no grid)
- Nine Exterior Painted Colors (Series 8900 & 8300 only; no grid)
- InsulKor Foam Filled Frame (Series 8900 only)
- + Super Spacer nXt Glass (Series 8900 only)
- + Triple Pane Low-E with Argon (Series 8900 only)
- Triple Pane Ultra Low-E with Argon (Series 8900 only)
- Decorative Glass (Series 8900 only)
- + Lifetime Glass Breakage Warranty (standard on 8900)

* Printing process may affect color shown. Please refer to actual window sample when selecting colors.

A Wide Range of Grid Styles

Our between-the-panes and simulated divided lite (SDL) grid options enhance the cosmetic appeal of any home and make cleaning simple.



AVAILABLE COLOR OPTIONS FOR NEW CONSTRUCTION



AVAILABLE COLOR OPTIONS FOR REPLACEMENT



DISTRIBUTED BY:

ENERGY SMART OPTIONS FROM ATRIUM

Atrium windows and doors are engineered with state-of-the-art glass technology to give you outstanding thermal efficiency. With a full range of glass options and special insulated spacers, we have a glass package to fit any climate need or budget.

ENERGY STAR Climate Zone Map

Criteria for Windows





ENERGY STAR compliance available in all series. Verify product specifics before ordering.



Low-E Glass

Low-E glass is coated with a microscopic layer of silver that reflects radiant solar energy while permitting visible light to pass through the glass, providing more comfort and lower energy costs.



Low-E Glass + Argon Gas

Argon gas works like an insulating blanket between two panes of glass to further improve thermal efficiency and decrease outside sound levels. (Standard on Series 8900 & 8700 only)



Ultra Low-E Glass + Argon Gas

Choose our ultimate glass package for optimal energy efficiency and maximum cost savings. Ultra Low-E glass offers three invisible layers of silver coating in addition to the superior thermal performance of argon gas.



+ Low-E glass reduces heat gain from the sun in the summer, keeping your home cooler.



Low-E glass lets the warm solar rays in while blocking the heat in your home from getting out.

