

#### ARCHITECTURAL SHAPES FOR NEW CONSTRUCTION & REPLACEMENT









#### ENGINEERED FOR THAT PERFECT ARCHITECTURAL TOUCH

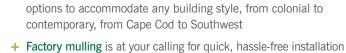
Create a window system that truly stands out-from octagons and trapezoids to full circles, half rounds, eyebrows and more, we can custom craft any specialty window to fulfill your visions.

**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** 











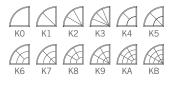
# **Oval**

Half Round

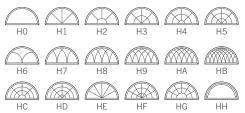


Octagon

#### **Quarter Round**



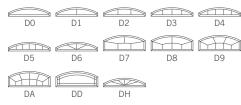
#### Half Round



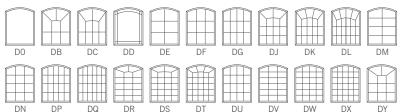
#### Elliptical



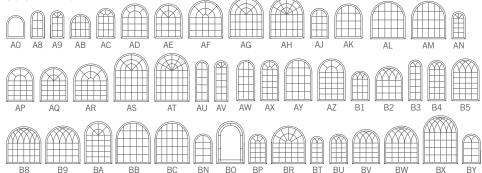
#### **Eyebrow Transom**



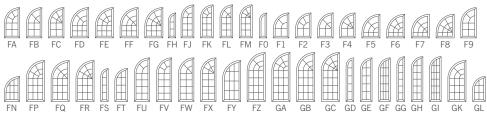
#### Eyebrow



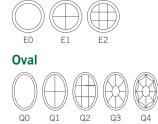
#### **Colonial Arch**



#### **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 <sup>1</sup>/<sub>8</sub>" Simulated Divided Lite grid (vertical or horizontal only)
- + White, Almond, Clay Vinyl Colors

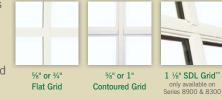
#### AVAILABLE OPTIONS FOR REPLACEMENT

- + 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.

