

## 3600 Coastal Single Hung Window

### Features:

- Fusion-welded, heavy-duty vinyl frame with internal reinforcements
- Refined exterior profile for upscale curb appeal
- Reliable, color-matched cam locks offer peace of mind security
- Coastal hardware is durable stainless steel to prevent corrosion
- Florida Building Code and HVHZ approved
- Single Hung Performance Grade (PG) and Design Pressure (DP) rating of +60/-60 (window size tested 52-in x 63-in)
- Limited lifetime warranty

### Custom Options:

- Low-E glass that reflects heat in summer / retains warmth in winter
- Low-ESC glass with a subtle tint for strong solar control in warm climates
- Impact-Resistant glass with built-in defense against wind-borne debris.
- ENERGY STAR® certified glass options
- Frame choices include FL Flange HVHZ, FL Flange, and Nailing Fin
- Color-coordinated grids between-the-glass (GBG) in 3/4" Flat, 5/8" Contoured styles; simulated divided-lite (SDL) 7/8" or 1-1/4" styles
- Stylish grid pattern options
- 2 vinyl color options
- 2 color-matched hardware finishes
- Custom sizes available

### Product Performance:

AAMA 101 Results:

| Window Size | AAMA Rating (psf) | Air (cfm/ft <sup>2</sup> ) | Water (psf) | Structural Pressure (psf) |
|-------------|-------------------|----------------------------|-------------|---------------------------|
| 52" x 63"   | PG60              | 0.03                       | 9.19        | +60/-60                   |

| Product Dimensions: | NF (no J) | FL Flange      |
|---------------------|-----------|----------------|
| Jamb Depth:         | 2.6875"   | 2.6875"        |
| Nail Fin Setback:   | 1"        | n/a            |
| Rough Opening:      | +1/2"     | +1" of TPT W&H |
| Size Restrictions:  |           |                |
| Max Width           | 52"       | 52"            |
| Max Height          | 73"       | 73"            |



## 3600 Coastal Single Hung Window

### Egress Formulas:

NF (no J)

FL Flange

### W

FW - 4.3125

FW - 4.3125

### H

\* See Below

\* See Below

### Screen Formulas:

NF (no J)

FL Flange

### W

FW - 3.4375

FW - 3.4375

### H

(FH/2) - 1.9375

(FH/2) - 1.9375

\* Formula depends on the balance type

For B&T = (FH/2) - 4.6875

For CF 1 Coil = (FH/2) - 5.69

For CF 2 Coils = (FH/2) - 6.91

For CF 3 Coils = (FH/2) - 8.13

For CF 4 Coils = (FH/2) - 9.35

### Cross Sections: