

## 700 Series Casement Windows



- ▶ Fully welded beveled frame and sash for exceptional strength.
- ▶ Triple weatherstripping to prevent air, water, dust and noise infiltration.
- ▶ High performance operators for corrosion resistance, effortless operation, and easy adjustability.
- ▶ Heatseal warm edge spacer system for excellent thermal efficiency and drastic reduction in the possibility of condensation on the inside of your window.
- ▶ Full fiberglass mesh screen.

[Click Image for Details](#)

**Overview**

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A progressive multi-point locking system allows for a weather-tight seal by drawing the sash firmly and securely to the master frame. The multi-point locking system also offers added security by providing additional points of reinforcement on the window.



The casement opens a full 90 degrees for maximum ventilation and easy cleaning from inside the home.



Folding style crank handles, standard on all casement windows, minimize interference with blinds and other window treatments.

OKNA Windows offers three exterior color selections in addition to the standard Euro-White option to give your home a distinct look and enhance its curb appeal. You can also special order custom exterior colors from a virtually unlimited selection of paints. Our paints are environmentally safe and durable, giving your exterior a vibrant and long-lasting color finish.

## Interior Options



Euro-White finish Euro-White Lock  
(Standard)



Almond Finish Almond Lock  
(Optional)



Melrose Cherry Finish Antique Brass  
Lock  
(Optional)



Cognac Finish Brushed Nickel Lock  
(Optional)

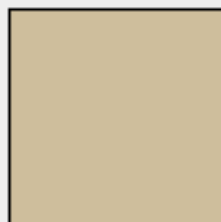


Natural Finish Brushed Nickel Lock  
(Optional)

## Exterior Colors



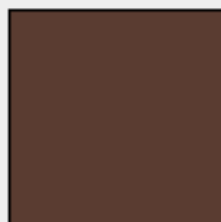
Euro-White



Almond



Cocoa



Bronze



All colors frame colors and hardware finishes except Euro-White are available at an additional charge. Colors on your monitor may not match the product's actual color. Please visit a local dealer to view actual color samples.

Glazing Option	U-Value	SHGC	VT	CR	Energy Star Minimum**	Comparison To Energy Star Minimum	
<b>Dual Glazed</b>							
Clear Glass	0.41 (0.41)*	0.55 (0.50)*	0.57 (0.41)*	44		Does not qualify	
With ESP	0.26 (0.26)*	0.27 (0.25)*	0.50 (0.45)*	63	0.30	13%	Better
Deluxe	0.25 (0.25)*	0.27 (0.25)*	0.50 (0.45)*	61	0.30	17%	Better
<b>Triple Glazed</b>							
With ESP	0.20 (0.21)*	0.24 (0.22)*	0.39 (0.35)*	71	0.30	33%	Better
Deluxe	0.20 (0.20)*	0.24 (0.22)*	0.39 (0.35)*	70	0.30	33%	Better
Deluxe/krypton Gas	0.16 (0.16)*	0.24 (0.22)*	0.39 (0.35)*	75	0.30	47%	Better

\* Values with GBG (Grids Between Glass)

**SHGC** - Solar Heat Gain Coefficient

**VT** - Visible Transmittance

**CR** - Condensation Resistance

**ESP** - Energy Saving Package

**CIT** - Currently In Test

\*\* Northern Climate Zone

	OKNA Windows	Industry Minimum	Comparison To Industry Minimum
AAMA Rating	R	N/A	R
Air Infiltration cam/ft2		N/A	15
Water Penetration mph		N/A	0.3
Structural Integrity mph		N/A	33
			94

Water Penetration mph - Specifies wind load pressure in mph window can withstand without leaking, under rain equivalent to 8" per hour.

Structural Integrity mph - Wind load in mph the window can withstand before breaking.

All results numbers are based on tested window sample by NFRC & AAMA testing window guidelines. Use for comparison purposes only. Actual values may vary depending on installation, size of the window, and other conditions.