













## Dedicated to our customers.

Eco Window Systems is a manufacturer of hurricane impact resistant windows & door products. We offer a full range of high performance, well-built and aesthetically pleasing windows and doors for home and commercial structures. Our products are made of commercial-grade aluminum, impact resistant laminated glass and fine hardware, all produced to conform to rigorous industry standards. They comply with the strictest codes in the United States for wind-borne debris and wind loading protection. All our products are approved by the Miami-Dade Building Product Control Division.

## Complete Protection For Your Home

Eco Window Systems' impact resistant windows and doors provide several benefits. These are just a few:

-  Overall Home Safeguard
-  Hurricane Protection
-  Security Against Intruders
-  Defense Against Harmful UV Rays
-  No Storm Shutter Storage Necessary
-  Energy Efficiency
-  Aesthetic Appearance
-  Effortless
-  24/7 Protection
-  Noise Reduction

## Horizontal Rolling Window



The Horizontal Roller is a flexible “moving picture” for tropical living. A versatile window, with a left or right horizontally rolling sash, that offers expansive views and ventilation.

The Ecoguard 200 Horizontal Rolling Window glides side to side, similar to a sliding glass door and are a popular window choice for their ease of operation, security, and contemporary look. Excellent choice for egress requirements compliance.



# Horizontal Rolling Window

## Miami-Dade County Approved

NOA 12-0221.05  
Also complies with the Florida Building Code - High Velocity Hurricane Zone

## Material

Heavy Gauge Aluminum Alloy 2-3/4” profile

## Available Finishes

- White
- Bronze
- Clear Anodize
- Custom Colors

## Available Glass Type

- Laminated Heat Strengthened Glass - Large and small Missile Impact Resistant
- Insulated Glass - Air or Argon Gas Filled

## Glass Colors and Coating

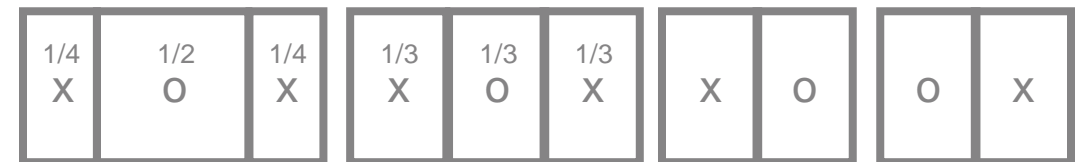
- Clear
- Gray
- Bronze
- Blue
- Green
- Obscure
- LowE

## Standard Hardware

- Heavy duty solid brass rollers
- Extruded snap-on glazing beads
- Stainless Steel assembly screws
- Double weather stripping

## Optional

- Extruded double applied 1” colonial muntins
- Equal Leg Adaptor (avoids using Wood Bucks)
- Two -XO, OX - and three -XOX - panel configuration



## Custom Sizes

	Two Panels	Three Panels
Minimum available window width	24”	36”
Maximum available window width	74”	111”
Minimum available window height	24”	24”
Maximum available window height	63”	63”

## Standard Sizes for 2 Panel Configuration (in inches)

Call	Size	Call	Size	Call	Size	Call	Size
H32	26 1/2 x 26	D22	37 x 26	32	53 1/8 x 26	D22	74 x 26
H33	26 1/2 x 38 3/8	D23	37 x 38 3/8	33	53 1/8 x 38 3/8	D23	74 x 38 3/8
H34	26 1/2 x 50 5/8	D24	37 x 50 5/8	34	53 1/8 x 50 5/8	D24	74 x 50 5/8
H35	26 1/2 x 63	D25	37 x 63	35	53 1/8 x 63	D25	74 x 63

## Standard Sizes for 3 Panel Configuration (in inches)

Call	Size	Call	Size	Call	Size
D22	74 x 26	D32	106 3/8 x 26	T22	111 x 26
D23	74 x 38 3/8	D33	106 3/8 x 38 3/8	T23	111 x 38 3/8
D24	74 x 50 5/8	D34	106 3/8 x 50 5/8	T24	111 x 50 5/8
D25	74 x 63	D35	106 3/8 x 63	T25	111 x 63