









A New Window on the World





Introducing Vista CT™, a cutting-edge, thermally broken window system by Euro-Wall that combines strength, versatility, and effortless operation. Designed to enhance both residential and commercial spaces, Vista CT™ is the first operable window in Euro-Wall's lineup, engineered for larger and more robust applications than typical window systems. Our innovative Mull-Link™ system eliminates the need for anchors or clips at the mull location for multi window applications. In combination with Euro-Wall's folding, sliding, pivot and direct set fixed windows, the Vista CT™ enables whole home packages from Euro-Wall as a single source provider.

With Euro-Wall's signature white-glove sales and installation support, Vista CT™ redefines ease of use, durability, and performance for any space.



System Thresholds

MAXIMUM / MINIMUM SPECIFICATIONS

SINGLE UNIT

	IMPACT RATED	NON-IMPACT RATED
MAX. SASH HEIGHT	120"	120"
MAX. SASH WIDTH	52"	52"
MIN. SASH HEIGHT	18"	18"
MIN. SASH WIDTH	18"	18"

MULTIPLE UNITS

	HVHZ	WZ3 & NON-IMPACT
MAX. SASH HEIGHT	96"	120"
MAX. SASH WIDTH	52"	52"
MIN. SASH HEIGHT	18"	18"
MIN. SASH WIDTH	18"	18"

Note: For installations in Florida, please see the Florida Product Approval (FL47078) for usage and limitations.



10-Year Limited Warranty

Euro-Wall warrants the products to be free from manufacturing defects for a period of 10 years.









DESIGN PRESSURE CHART (SINGLE UNITS)

Impact, HVHZ, & WZ3

Frame Width

		28	34	40	46	52
	48	80	80	80	80	80
	54	80	80	80	80	80
	60	80	80	80	80	80
þţ	66	80	80	80	80	80
Height	72	80	80	80	80	80
I	78	80	80	80	80	80
Frame	84	80	80	80	80	80
	90	80	80	80	80	80
	96	80	80	80	80	80
	102	80	80	80	74.7	
	108	80	80	71.9	62.8	
	114	80	71.6	61		
	120	74.3	61.3	52.3		

Test Performance

Air Infiltration: ASTM E283/E283M-19

Water Infiltration: ASTM E331-00

Wind Load: TAS 202-94

Large Missile Impact: TAS 201-94

Cyclic Pressure: TAS 203-94
Static Pressure: TAS 202-94
Forced Entry: ASTM F588-17







#FL47078

DESIGN PRESSURE CHARTS (MULTIPLE UNITS)

Impact, HVHZ, & WZ3

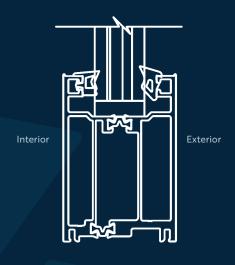
Tributary Width

		28	34	40	46	52	
Unit Height	48	80	80	80	80	80	l- ₁
	54	80	80	80	80	80	
	60	80	80	80	80	80	
	66	80	80	80	80	80	
	72	80	80	80	80	80	— HVHZ
	78	80	80	80	80	80	
	84	80	80	80	80	80	
	90	80	80	80	80	80	
	96	80	80	80	80	80	
	102	80	80	80	72.6	\neg	
	108	80	79.3	68.4	60.6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	114	80	67.1	57.8		WZ3	
	120	68.9	57.3	49.4	-		





Glazing Details



1" IG Sash: E0022 / E0024 / E0025

OVERALL GLASS THICKNESS

1/4" | 1/2" | 9/16" | 1"

We can handle most any type of glass if it meets the required thickness. Let's talk.

Finish Options

STANDARD FRAME & DOOR PANEL FINISHES











White UC40577

Arcadia Silver UC70123F

Bronze UC91252

Black UC40577

Anodized

Standard finish is Kynar AAMA 2605.

FRAME FINISHES

- · Kynar® Liquid Paint or Powder Coat finishes available
- · Custom powder coat or Kynar® finishes available
- · Custom faux woodgrain finishes available

INTERIOR WOOD CLAD FINISH OPTION

- Mahogany / sapele
- · White oak
- · Additional wood species available

INTERIOR WOOD CLAD FINISHES



Sapele





White Oak

EXOTIC WOOD FINISHES









Red Oak



Walnut

Wood clad option shown



FAUX WOOD GRAIN FINISHES















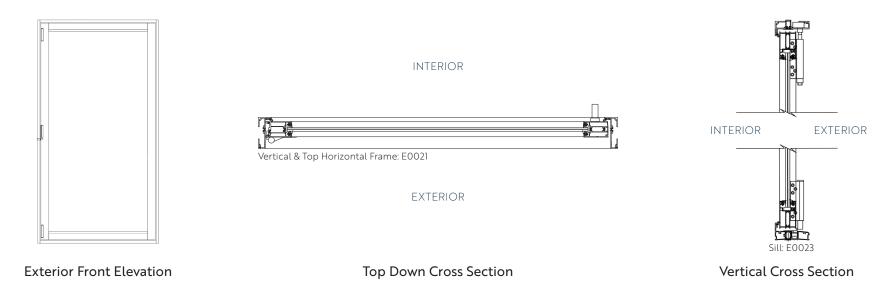
Chesnut Cherry Cinnamon Red Dark Walnut

Hazelnut Brown Honey Pine

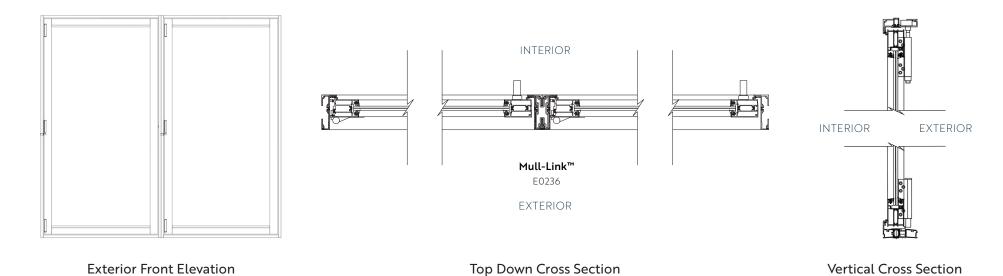
Mahogany Red Walnut Brown

Note: Additional exotic clad finises available upon request and supply. The colors shown are an approximation of actual colors and finishes. Actual finishes may vary slightly. A faux wood finish is a powder coat with die sublimation to an AAMA 2604 finish qualification. Additional faux woodgrain options available upon request.

Single Unit CAD details



Multi-Unit CAD details



EURO-WALL





euro-wall.com





MANUFACTURING & SHOWROOM

2200 Murphy Ct. North Port, FL 34289 888.989.EURO (3876)

SHOWROOM

1211 Stirling Rd., Unit 102, Dania Beach, FL 33004 941.979.5316 EURO-WALL UNLOCKS breathtaking perspectives

THROUGH THE largest, strongest DOOR & WINDOW

SYSTEMS WITH THE MOST DESIGN OPTIONS – ALL

BACKED BY enjoyable, personal SUPPORT – FOR A superior

experience FROM OPEN TO CLOSE.





