

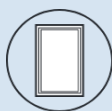


EdgeVu Windows (H450)



Architecturally Elegant

Architecturally elegant, where sleek lines and oversized glass gives access to the brilliance of the outside world.



Steel Replica Windows

Designed to bring light and life deeper into your home, this distinct collection of Windows draws upon the traditional look of steel while offering an alternative of architectural aluminum.



Redefining Engineering Limitations

Replicating the look of steel, EdgeVu Windows have been engineered to meet the strictest building codes regardless of region or climate.



Superior Structural Performance

Designed to match the iconic look of historical windows and drawn to define the contemporary feel of today's trends, EdgeVu takes modern technological advances and intertwines them in a proprietary frame design to provide a base for Superior Performance and Product Flexibility.

Superior Structural Performance - Energy Efficient - Maintenance Free

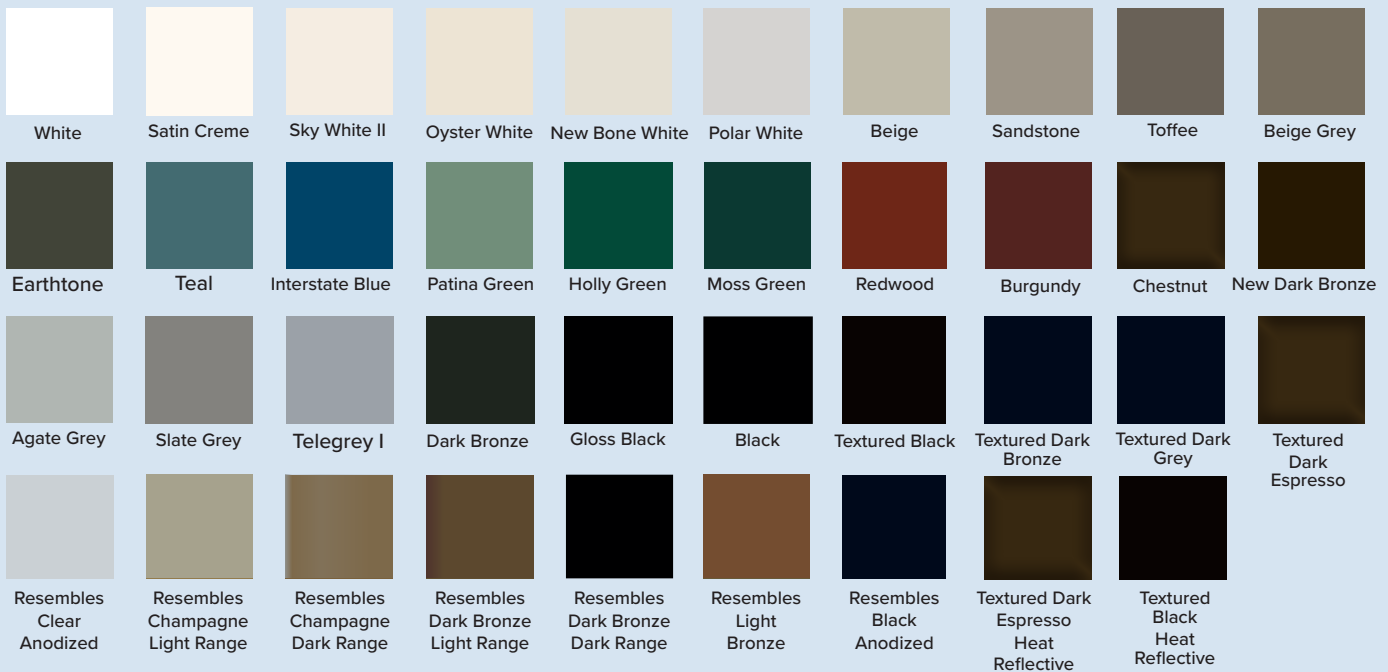
EdgeVu Window (H450) Highlights, Performance and Operation

- Patented OptiCore Technology Framing System
 - 3-1/4" Extruded Aluminum Frame
 - 1-1/2" Sightlines - Fixed
 - 2-5/16" Sightlines - Vent
- Dual Euro-Groove Frame System to Improve Water and Wind Performance
- Sealant Injected Double Corner Key Frame Design Technology Offers Maximum Structural Performance
- Azo-Core Thermal Barrier System for Increased Energy Efficiency and Reduced Thermal Conductivity
- Multiple Glazing Package Options Compliment Region and Climate
- Structural Mull Availability Offers Wider and Taller Sizing Options
- Internal or Simulated Divided Light (SDLs) Grids Available
- High-Performance 2604 and 2605 Powder and Class 1 Anodized Finishes
- Custom Color Matching and Heat Reflective Paint Options

Window Sizing				
Operation	Width		Height	
	Min	Max	Min	Max
Awning Roto	20"	72"	18"	84"
Awning Push Out	20"	72"	18"	84"
Casement Roto	18"	48"	18"	84"
Casement Push Out	18"	36"	18"	84"
Direct Set	10"	120"	10"	120"
Single Hung	17"	72"	30"	132"

Window Performance						
Operation	Rating	Structural Load (P.S.F.)	Air Infiltration	Water (P.S.F.)	U-Value	SHGC
Awning Roto	CW-85	85.2	0.12	15.03	0.31 - 0.35	0.20 - 0.31
Awning Push Out	CW-90	90.2	0.12	15.03	0.31 - 0.35	0.20 - 0.31
Casement Roto	CW-90	90.2	0.01	15.03	0.31 - 0.35	0.20 - 0.31
Casement Push Out	CW-90	90.2	0.11	15.03	0.31 - 0.35	0.20 - 0.31
Direct Set	AW-100	100.2	0.01	15.03	0.23 - 0.29	0.24 - 0.37
Single Hung	AW-60	60.15	0.07	10.66	0.29 - 0.33	0.21 - 0.31

Interior & Exterior Color Options



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