

PRODUCT BROCHURE



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MORE INFO!



WINDOW
SINGLE HUNG
E50

Florida Product Approval # **40096.3**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Window with a lower, operable sash and an upper, fixed sash
- Frame: 2-1/8 in



Configurations



EQUAL VENT



Maximum Design Load Rating
+55 / -60 PSF



MORE INFO!



WINDOW
SINGLE HUNG
E100

Florida Product Approval # **40096.2**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Window with a lower, operable sash and an upper, fixed sash
- Frame: 2-3/4 in



Configurations



EQUAL VENT UNEQUAL VENT



Maximum Design Load Rating
+75 / -90 PSF



MORE INFO!



WINDOW
SINGLE HUNG
E150

Florida Product Approval # **40096.5**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Window with a lower, operable sash and an upper, fixed sash
- Frame: 3-1/4 in



Configurations



EQUAL VENT UNEQUAL VENT



Maximum Design Load Rating
+80/ -120 PSF



MORE INFO!



WINDOW
**HORIZONTAL
ROLLER
E60**

Florida Product Approval # **40097.1**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Opens and closes by sliding the sash horizontally along a track
- Frame: 2-3/16 in



Configurations



Maximum Design Load Rating
+55 / -60 PSF



MORE INFO!



WINDOW
**HORIZONTAL
ROLLER
E200**

Florida Product Approval # **40097.2**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Opens and closes by sliding the sash horizontally along a track
- Frame: 2-3/4 in



Configurations



OX or XO XOx - 1/3 XOx - 1/4 - 1/2 - 1/4



Maximum Design Load Rating
+80 / -90 PSF



MORE INFO!



WINDOW
**HORIZONTAL
ROLLER
E250**

Florida Product Approval # **40097.4**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

- Opens and closes by sliding the sash horizontally along a track
- Frame: 3-1/4 in



Configurations



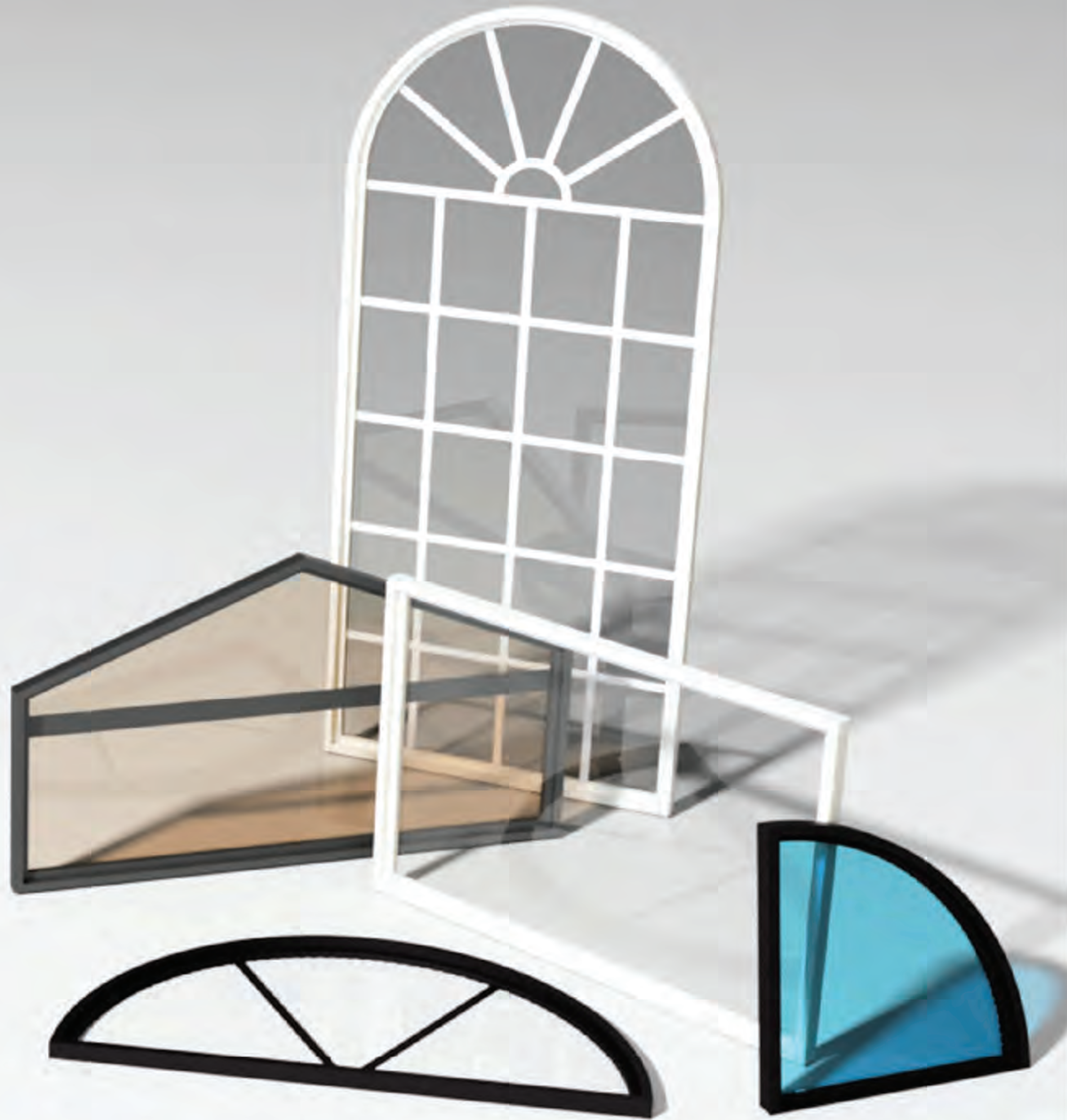
OX or XO XOX - 1/3 XOX - 1/4 - 1/2 - 1/4 XOX - 1/3 - 2/3



Maximum Design Load Rating
+70 / -70 PSF



MORE INFO!



WINDOW
FIXED
E300

Florida Product Approval # **32389.3**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).

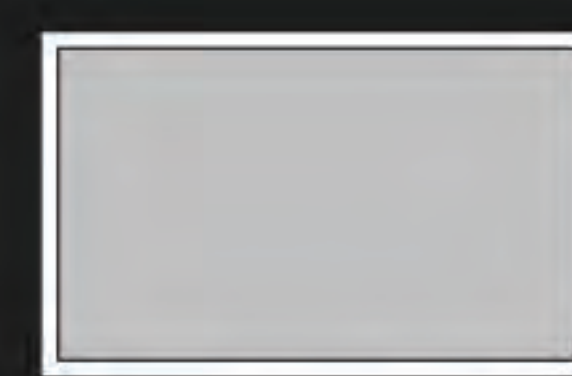


Characteristics

- This window is permanently sealed and cannot be opened or closed.
- Frame of 2-3/4 in



Configurations



RECTANGLE



EYEBROW



HALF CIRCLE

*scan the QR for more shapes



Maximum Design Load Rating
+80 / -90 PSF



MORE INFO!



WINDOW
FIXED
E350

Florida Product Approval # **32389.5**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).

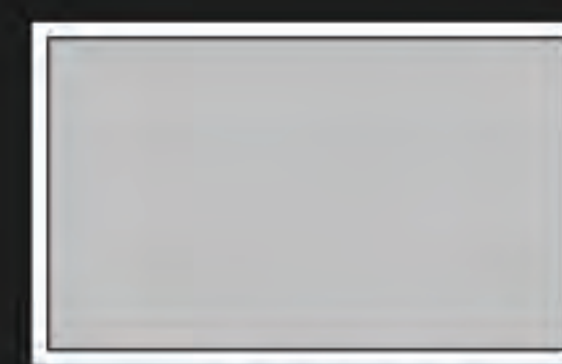


Characteristics

- This window is permanently sealed and cannot be opened or closed
- Frame of 3-5/16 in



Configurations



RECTANGLE



EYEBROW



HALF CIRCLE

*scan the QR for more shapes



Maximum Design Load Rating
+80 / -90 PSF



MORE INFO!



STOREFRONT
**WINDOW
WALL**
E450

Florida Product Approval # **21632.3**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

This window is permanently sealed and cannot be opened or closed.



Configurations

- single panel
- multiple panels
- horizontal divisions allowed



Maximum Design Load Rating
+80 / -90 PSF



MORE INFO!



WINDOW
CASEMENT
E500

Florida Product Approval # **41650.1**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

This window is hinged on the side opening outward, like a door.



Configurations

- X - LEFT
- X - RIGHT



Maximum Design Load Rating
+70 / -75 PSF



MORE INFO!



OUTSWING
FRENCH DOOR
E600

Florida Product Approval # **39630.2**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

Door characterized by their hinged, single or double-door design with glass panels.



Configurations

- single or double door
- sidelite option available



Maximum Design Load Rating
+70 / -75 PSF



MORE INFO!



SLIDING DOOR

SLIDING

E700

Florida Product Approval # **27674.2**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

Doors that open and close by moving horizontally along a track.



Configurations

- two track with up to 4 panels
- three track with up to 6 panels
- four track with up to 8 panels
- pocket options available



Maximum Design Load Rating

+70 / -80 PSF



MORE INFO!



OUTSWING DOOR
COMMERCIAL
E800

Florida Product Approval # **39630.6**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

Door characterized by their hinged, single or double-door design with glass panels.



Configurations

- single or double doors
- sidelite & transom options available
- ADA threshold



Maximum Design Load Rating

+80 / -85 PSF



MORE INFO!

OUTSWING DOOR

BI-FOLD

E900



Florida Product Approval #

25674.7

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

Can be set up to open in one direction or split to fold either side.



Configurations

Available in more than 40 bi-fold configurations ranging from 2 to 10 panels



Maximum Design Load Rating

+60 / -60 PSF



MORE INFO!



OUTSWING/INSWING DOOR

PIVOT

E1500

Florida Product Approval # **39630.1**

This product has been designed and tested to comply with the requirements of the Florida Building Code, including High Velocity Hurricane Zone (HVHZ).



Characteristics

Rotates on a vertical axis, supported by hinges at the top and bottom.



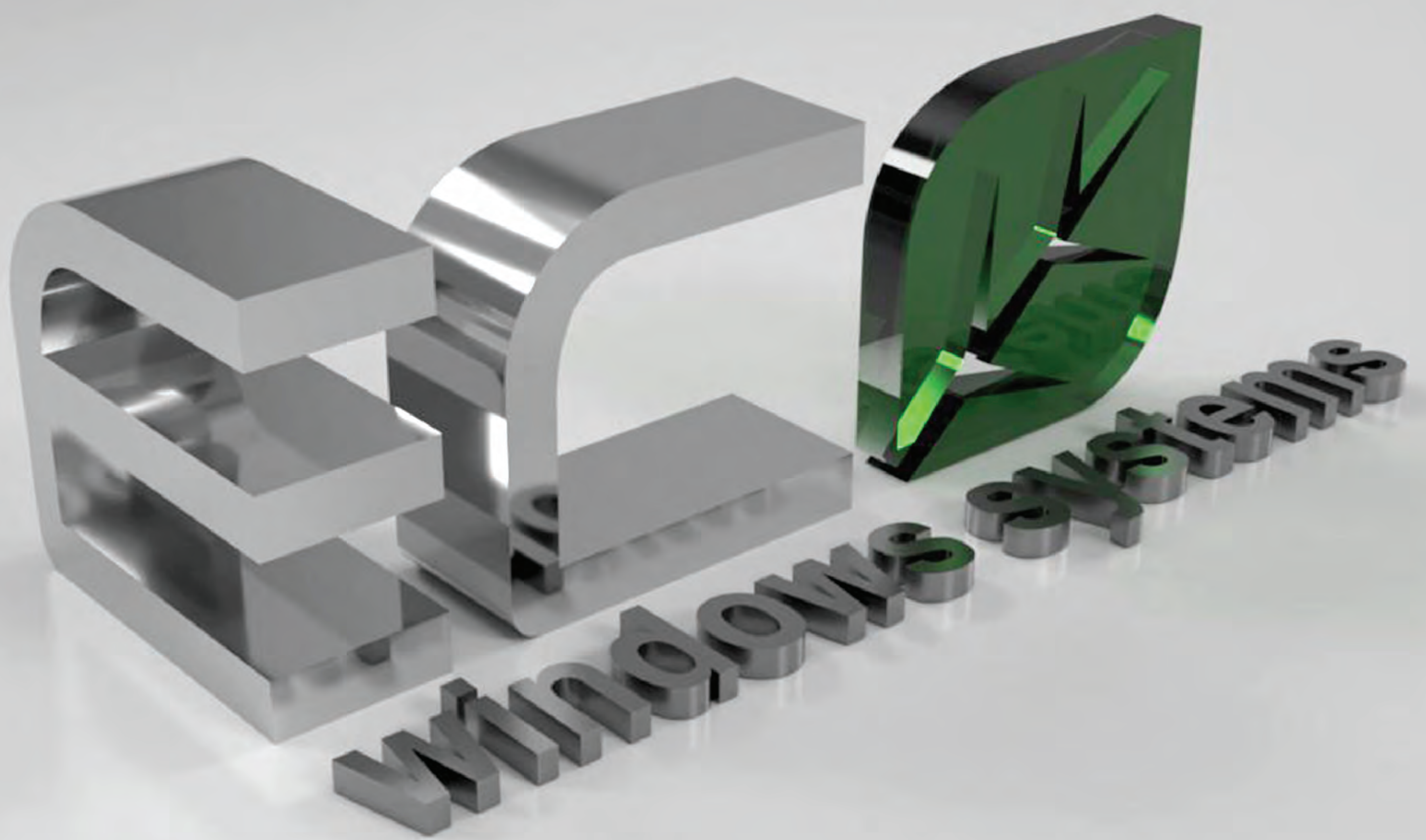
Configurations

- single door panel
- sidelite & transom options available



Maximum Design Load Rating

+60 / -60 PSF



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