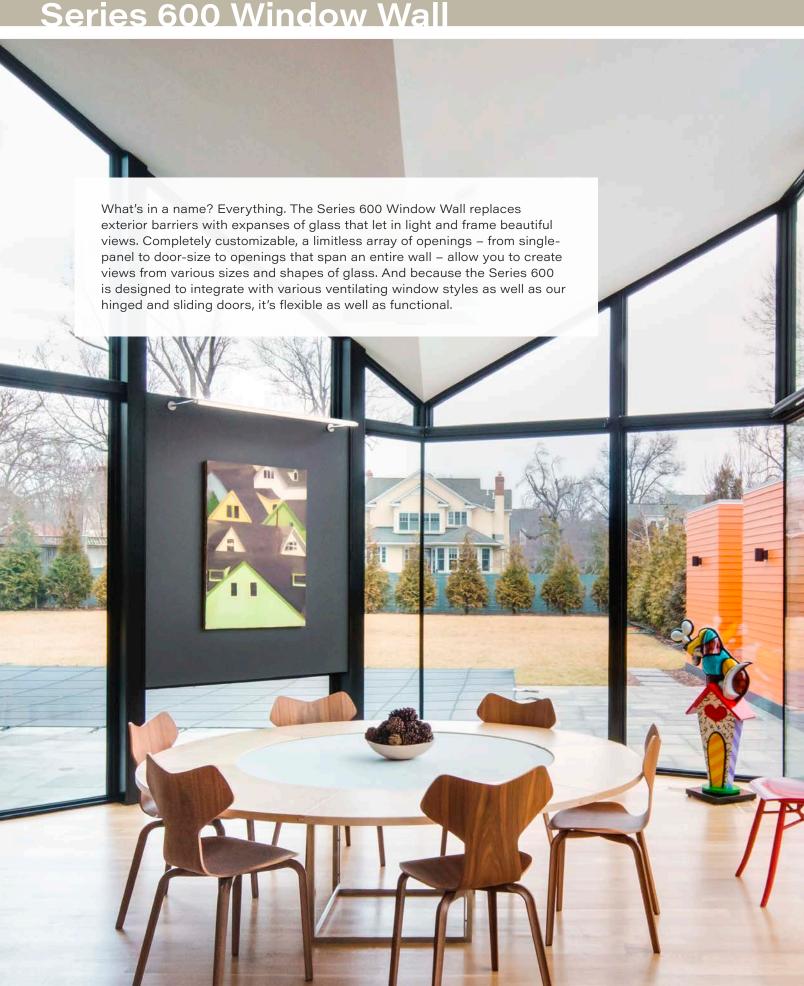


Series 600 Window Wall





Seamless Integration

Sliding Glass Doors, and Series 670 hinged windows to

Clean Design

The mulling process for the Series 600 Window Wall combines window frames while keeping sightlines narrow, resulting in a clean, contemporary look that can be replicated

Classic or Thermally Broken Aluminum

option provides the same functionality, but with an insulating barrier that increases energy performance in

Configurations and Sizes

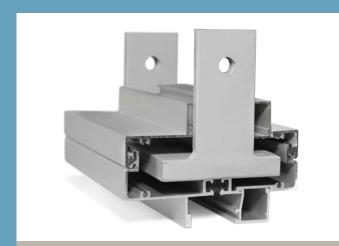
The Series 600 Window Wall is designed to integrate with sliding doors.

Climate Ready Glass

Our dual-paned low-E glass can be customized in a

Tested for Durability

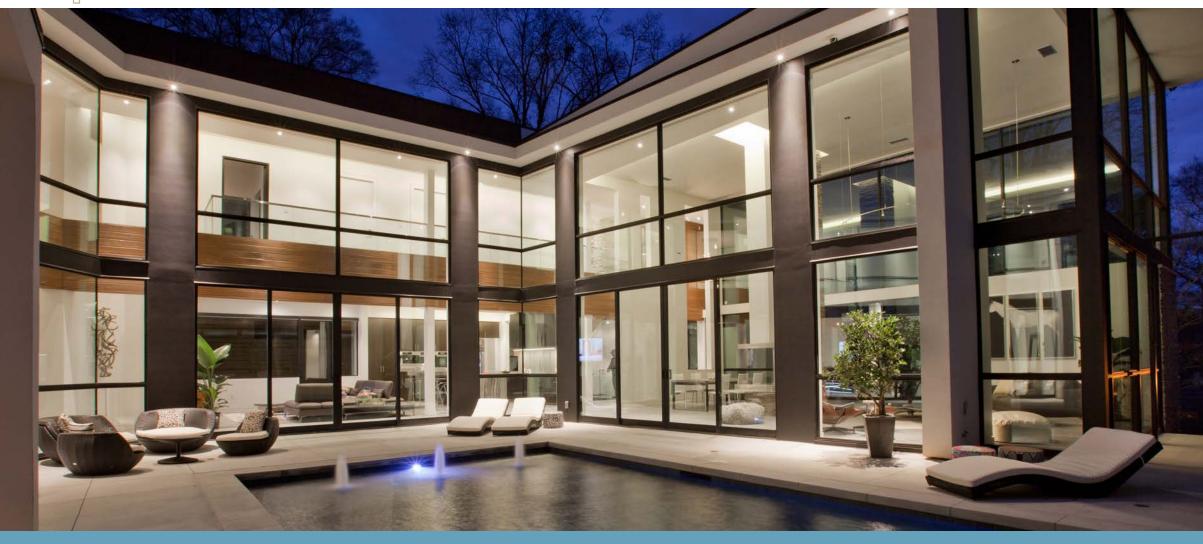
at sizes up to 60" x 120." (CW-PG50 includes a design



Steel Support

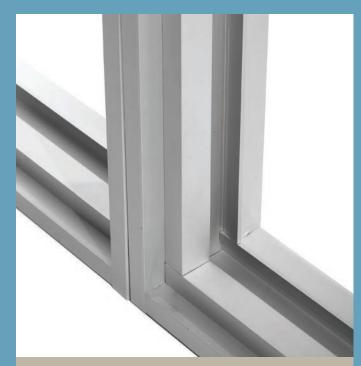
and wind resistance.

Options: Series 600 Window Wall



Finishes

Aluminum finishes are available in-stock, as designer selections, and can be customized to match nearly an color. For approximate finish options, see page 122. For exact paint swatch samples, contact us



Even Sight Lines

When mulled together, the Series 600 offers a narrow three-inch sight line from glass to glass for a more balanced and symmetrical appearance.



Standard Base Sill

The standard base sill for the Series 600 Window Wall is 0.75" tall and is used around the perimeter of all Series 600 fixed windows.



High Base Sill

Perfect for fixed windows that will sit directly on a finished floor, the high base sill is 1.75" tall.

Note: For additional protection against the elements, the perimeter of the Series 600 Window Wall is available with a extruded nail fin located 1" from the exterior.



Standard Stop

The standard stop for the Series 600 Window Wall features a classic stepped profile with removable stops for re-glazes and weep holes at the base. Available in multiple dimensions, it ca accommodate glass sizes from 0.25" to 1" overall.



Flush Stop

Even with the exterior of the frame and with weep holes at the base, the flush stop provides the look of a typical storefront. Used exclusively in conjunction with 1" overall glass.