Classic Series windows provide the utmost flexibility in aesthetics, design and functionality. For use in contemporary architectural styles, the Classic Series is sleek in appearance. A common mullion system can be built to specified depths and utilized to create window wall systems that include both operable and fixed components. This creates the most narrow and clean appearance possible negating the need for any trim or mullion caps.

A stainless steel four bar hinge is used standard. We also provide a butt-hinge option to satisfy egress requirements which can also be specified for units exceeding typical casement heights or if there is a desire to match hinges on adjacent doors.

For ultimate security, the **Classic Series** window can be equipped with a true European multipoint latching system that latches the window along multiple locations around the perimeter of the sash with the use of a single window lever.

Classic Series windows can be built as casements, awnings, rounds, arches, and window walls with a full array of options to complement your design palette.

In applications where a clad product may be more desirable, we have added **Quantum Clad** to our list of **Classic Series** window options. Ask your Quantum Representative about the available styles, colors and pricing.



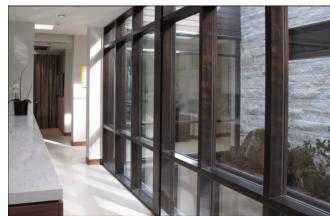
Austin, TX Alterstudio Architecture Whit Preston Photography

Styles

- Angles & Shapes
- Awnings & Casements
- Picture Frames
- Rounds & Arches



Olive Township, MI Lucid Architecture Eric De Witt, Photo

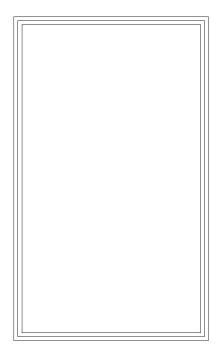


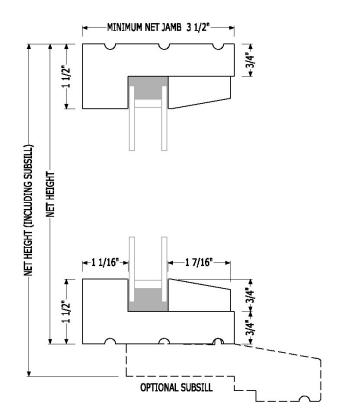
Portland, OR Reveal Architecture + Interiors Laurie Black Photography

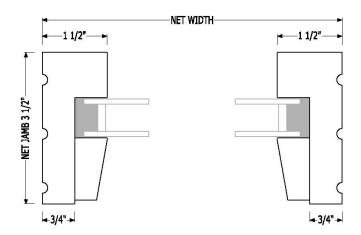
Options

- Interior & Exterior Trim
- Fixed Sash & Mullions
- Jamb Liners & Screens
- True Divided Lites
- Motorization
- Double Rabbet Jamb

Fixed (Direct Set)

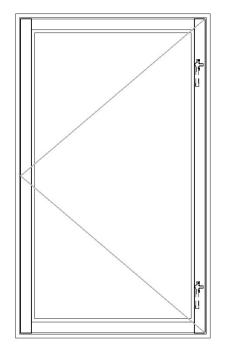


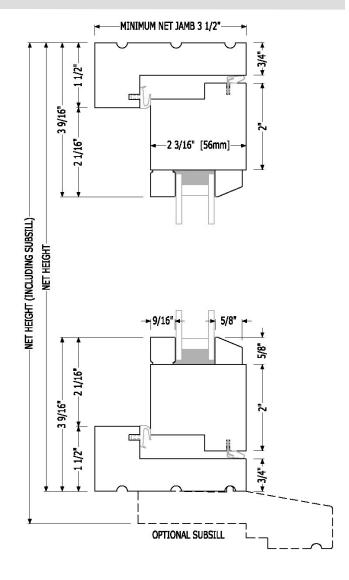


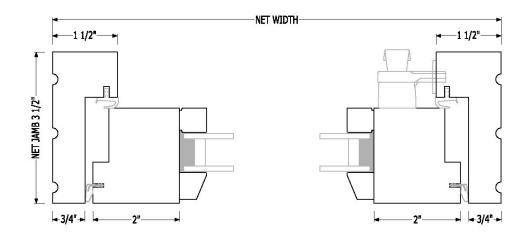


Push Out Sash

See Screens section for minimum jamb with screens



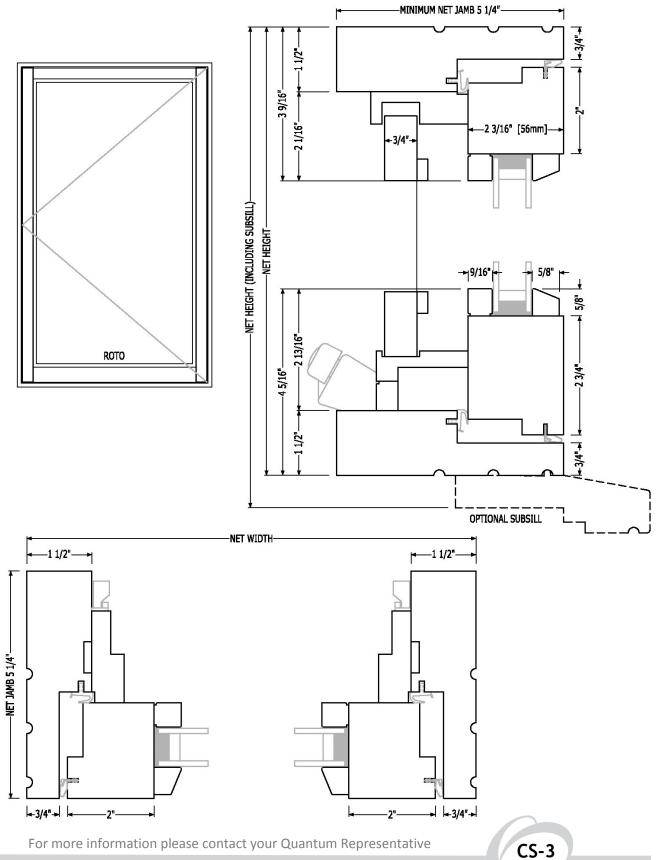




For more information please contact your Quantum Representative

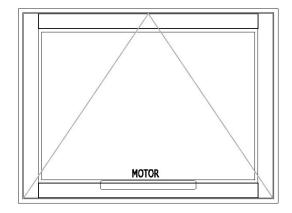
CS-2

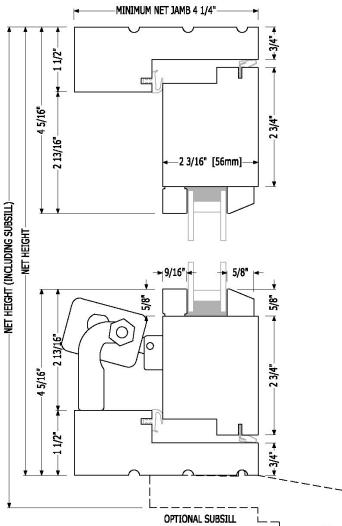
Roto Operated Sash

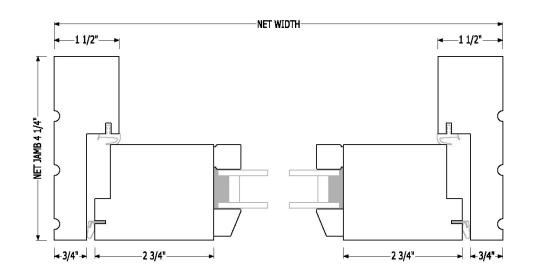


Motorized Sash

See Screens section for minimum jamb with screens





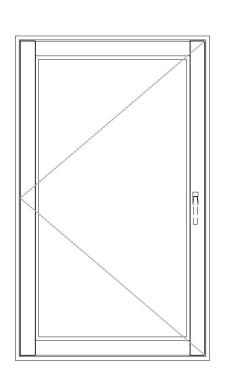


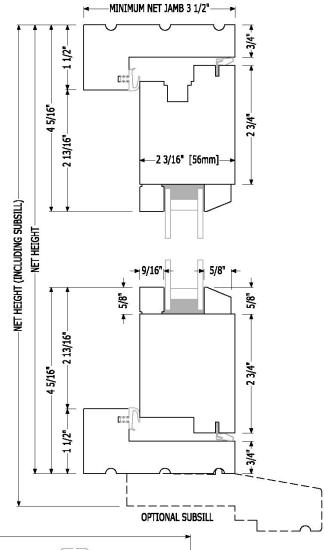
For more information please contact your Quantum Representative

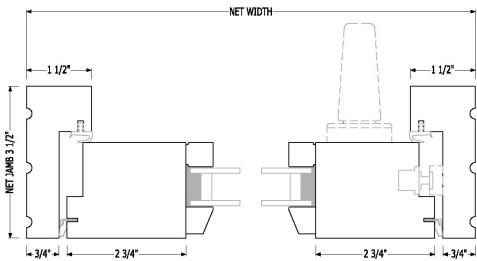
CS-4

Multi Point Sash

See Screens section for minimum jamb with screens

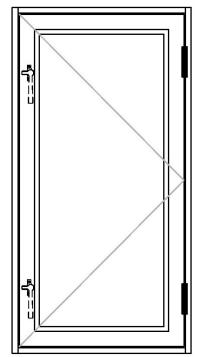


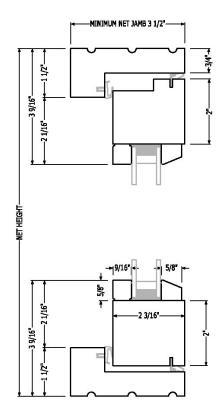


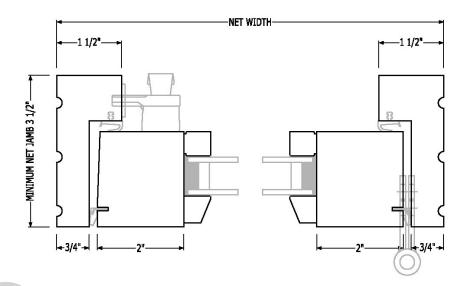


Butt Hinge Sash

See Screens section for minimum jamb with screens





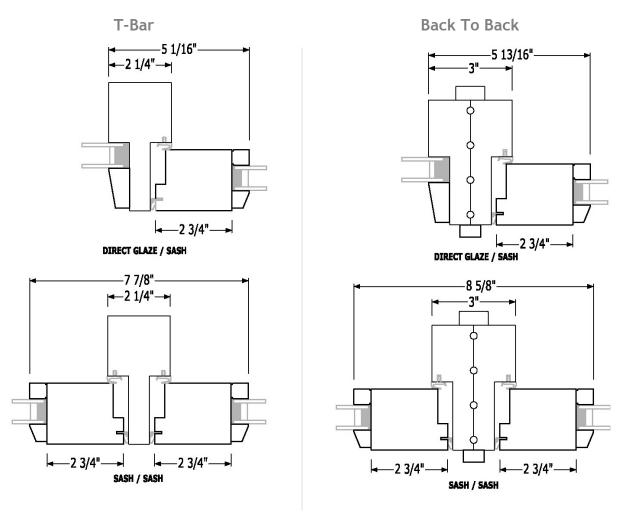


For more information please contact your Quantum Representative

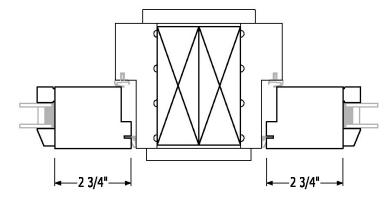
CS-6

Mulling Options with 2 3/4" Sash

Depth of mullion may vary depending on length and structural load

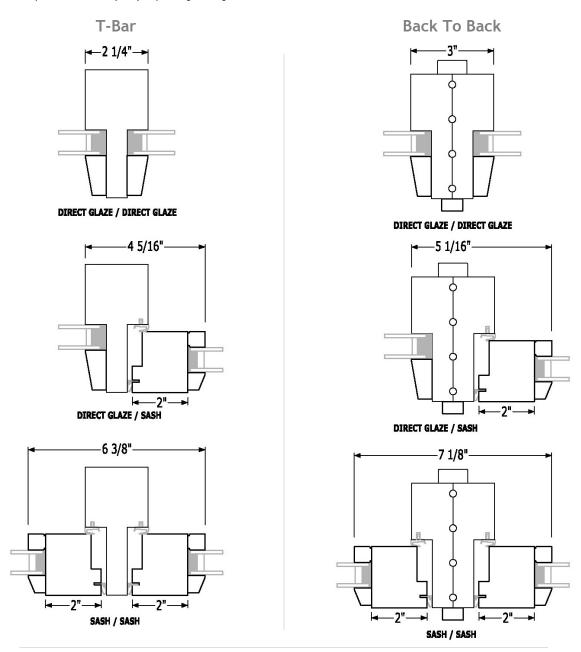


Filler or Space Mullion Option

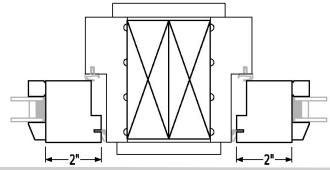


Mulling Options with Standard 2" Sash

Depth of mullion may vary depending on length and structural load

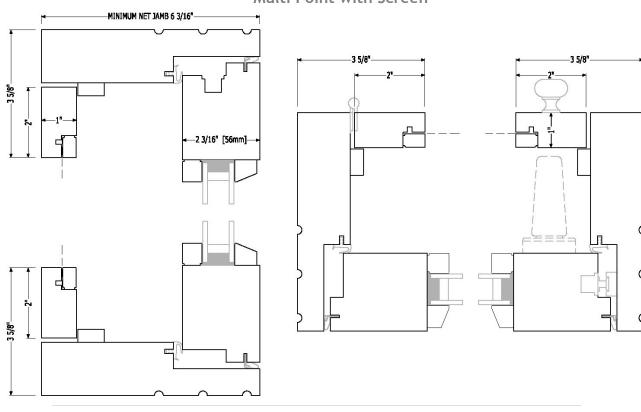




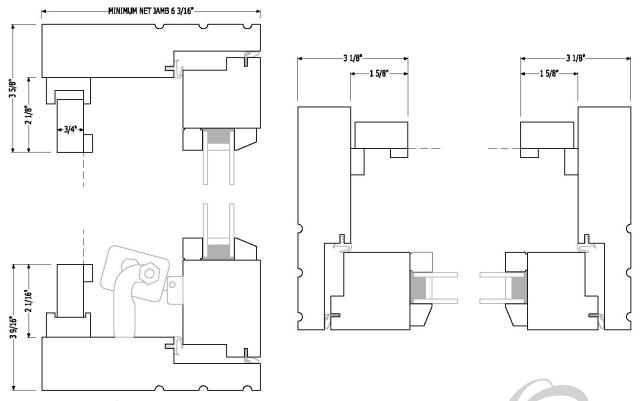


Screens

Multi Point with Screen



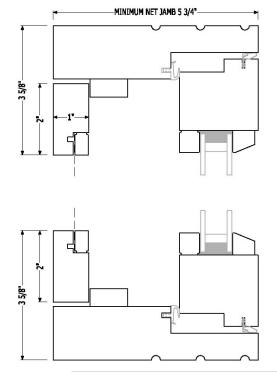
Motorized with Screen

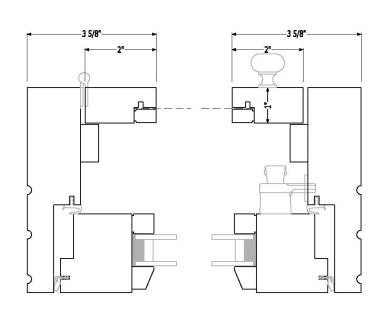


Screens

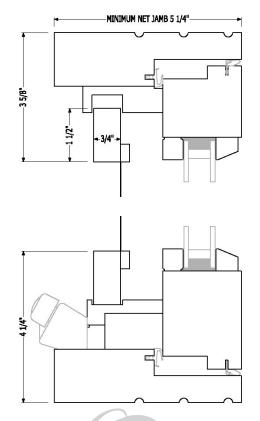


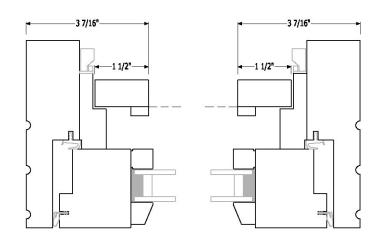
Push-Out With Screen





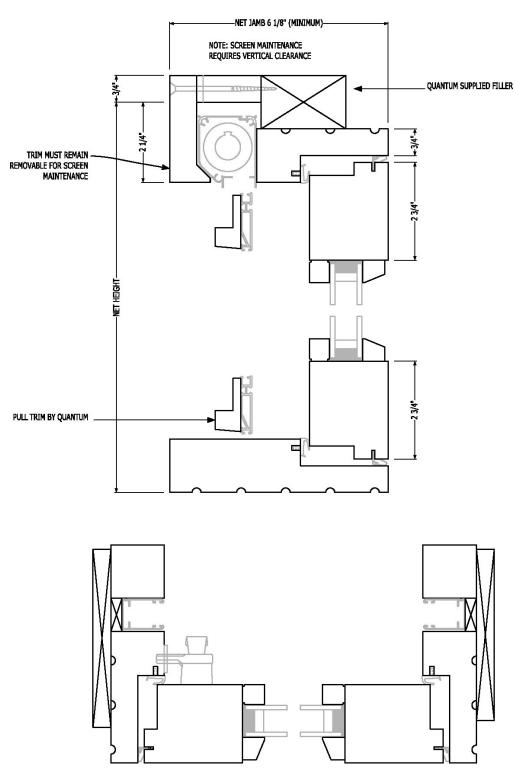
Roto with Screen





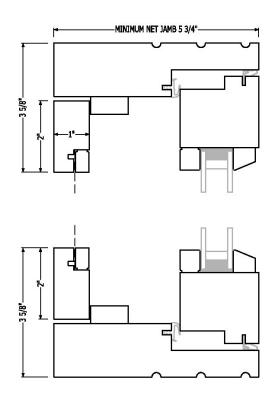
Screens

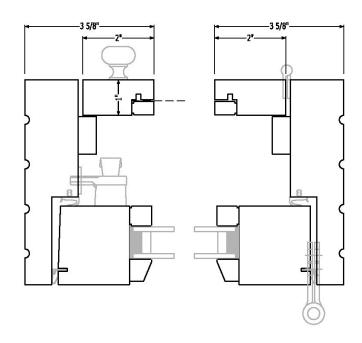
Genius Screen



Screens

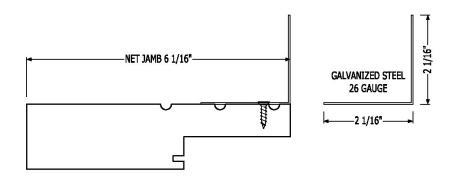
Butt Hinge with Screen





Nailing Flange Options

Surface Applied Flush



Surface Applied with Setback

