

Measurement Conversion Charts

All Windows



Finding Screen Size Based off Glass Size

<u>PRODUCT</u>	<u>Formula</u>
Aluminum/Wood CASEMENT (Lift Rail & Plunger Styles)	Glass Width + 1.4375" = Screen Width Glass Height + 0.375" = Screen Height
Aluminum/Wood AWNING AFTER 03/2009	Glass Width + 1.4375" = Screen Width Glass Height + 0.375" = Screen Height
Aluminum/Wood AWNING BEFORE 03/2009	Glass Width + 1.04687" = Screen Width Glass Height + 0.500" = Screen Height
Aluminum/Wood DOUBLE HUNG (Non-tilt and Premium Tilt)	Glass Width + 3.625" = Screen Width Glass Height x 2 + 7.09375" = Screen Height
Aluminum/Wood Sliding Window	Glass Width + 0.750" = Screen Width Glass Height + 3.00" = Screen Height
Wood/Wood CASEMENT (Pre-Lift Rail & Including old clad casement)	Glass Width + 1.4375" = Screen Width Glass Height + 0.4375" = Screen Height
Wood/Wood AWNING	Glass Width + 1.09375" = Screen Width Glass Height + 0.500" = Screen Height
Wood/Wood DOUBLE HUNG (Non-tilt)	Glass Width + 3.875" = Screen Width Glass Height x 2 + 6.8125" = Screen Height
Wood/Wood DOUBLE HUNG (Premium Tilt)	Glass Width + 4" = Screen Width Glass Height x 2 + 6.8125" = Screen Height
Wood/Wood Sliding Window	Glass Width + 1.6563" = Screen Width Glass Height + 3.625" = Screen Height