



Kelowna Window Tint - Solar Control Films

Guide To Measuring Your Windows For Window Film

This guide will help you to measure the width, height and quantity of your windows. Once completed, you can attach the form in an email and submit to kwint2@gmail.com for a **FREE** estimate. Please be sure to fill in all the information for the most accurate estimate, including the address where the window film will be applied. It is very helpful if you can provide photos of the window and area. Please attach these along with the form.

Today's Date: ____/____/____

Personal Information

Name: _____ Business: _____

Address: _____ City: _____ Zip: _____

Home Phone: _____ Work: _____ Cell: _____

Email: _____ (You will NOT be added to a mailing list)

Window Information

(Fill in as much as you can)

Window Manufacturer: _____ Approximate Age of Window: _____

Frame Material: Wood _____ Vinyl _____ Aluminum _____ Other _____

Single Pane: _____ Dual Pane: _____ Triple Pane: _____ Low E: _____

Has Factory Tinting: _____ Has Aftermarket Tinting: _____

Any defects: Crack: _____ Fogging: _____ Chips: _____

Have you attached photos? _____

INSTRUCTIONS FOR PAGES 2 - 4

The following pages will help you to determine which style of window or door you have. Be sure to fill out the form accurately and completely. NOTE: Window film CANNOT be attached to plexiglass or acrylic surfaces. Off gassing of the material will not allow the film to adhere properly causing premature film failure. We will NOT install film on these surfaces. Typical conditions where plexiglass or acrylic panels have been installed are store front doors, temporary replacement panels of glass, odd shaped windows, storm windows and dome skylights. If you are measuring for a skylight, please include the height from the floor to the highest point.

NOTE: Some windows have grids that are built between the glass panels or are removable. These are solid panels. French pane glass is individual panes as shown in Fig.3. Please specify in the NOTES section.

Square and Rectangle Windows and Doors

The following diagrams will help you to determine the design shape and configuration. This applies to windows, doors and skylights. Specify the configuration (i.e. Fig. 1), height (H), width (W), height from floor (HF) and quantity of panels.

Fig. 1

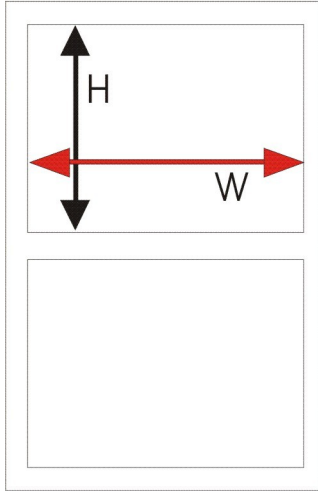


Fig. 2

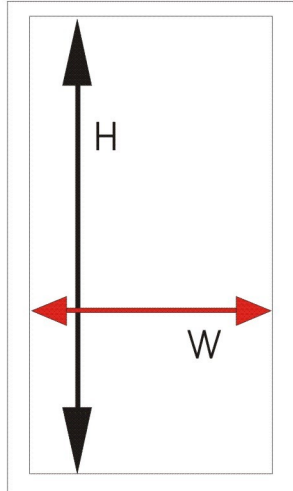


Fig. 3

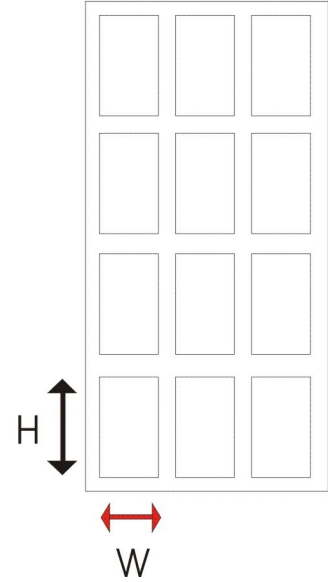


Fig #: _____ H: _____ W: _____ Quantity: _____ Skylight: _____ HF: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Skylight: _____ HF: _____

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Fig #: _____ H: _____ W: _____ Quantity: _____ Skylight: _____ HF: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Skylight: _____ HF: _____

NOTES:

Trapezoid and Triangle Windows

The following diagrams will help you to determine the design shape and configuration. This applies to windows typically found in vaulted ceiling rooms. Specify the configuration (i.e. Fig. 1), height (H), width (W) and quantity of panels.

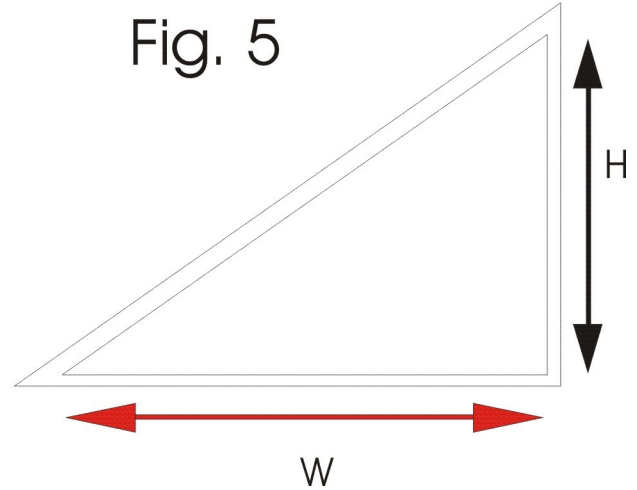
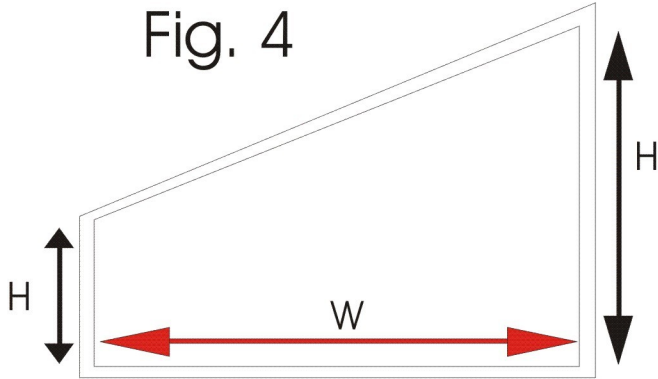


Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Left Side: _____ Right Side: _____

NOTES:

Half Moon, Round, Oval, Hexagon and Octagon Windows

The following diagrams will help you to determine the design shape and configuration. This applies to windows typically found in rooms. Specify the configuration (i.e. Fig. 1), height (H), width (W) and quantity of panels. Use Fig. 7 for Hexagon and Octagon windows.

Fig. 6

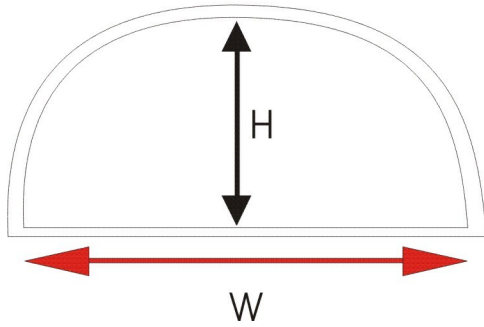


Fig. 7

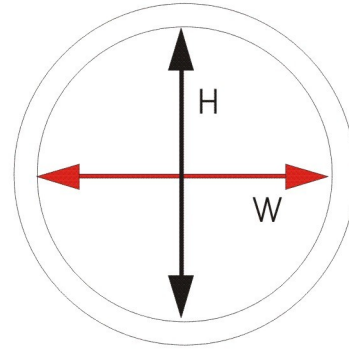


Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

Fig #: _____ H: _____ W: _____ Quantity: _____ Hexagon: _____ Octagon: _____

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