

Window Measurement Worksheet

How to Measure Windows (Please see page 2 for detailed instructions.)

1. Measure the width, height, and wall thickness of your window openings. For double window, also measure the distance between windows.
2. Record the measurements below and select your options and quantity:
 - a. Jamb – Wood that lines the inside thickness of the window opening.
 - b. Sill – Horizontal surface that extends out from the bottom of the window.
3. Go to www.customwindowframes.com and click the “Shop Window Frames” tab at top. Select the frames you like and follow the online directions.

Item #	Window Width (inches)	X	Window Height (inches)	X	Wall Thickness (inches)	(for double windows only) Distance Between Windows (inches)	Options:		Quantity
							Jamb	Sill	
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
_____	_____	X	_____	X	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____

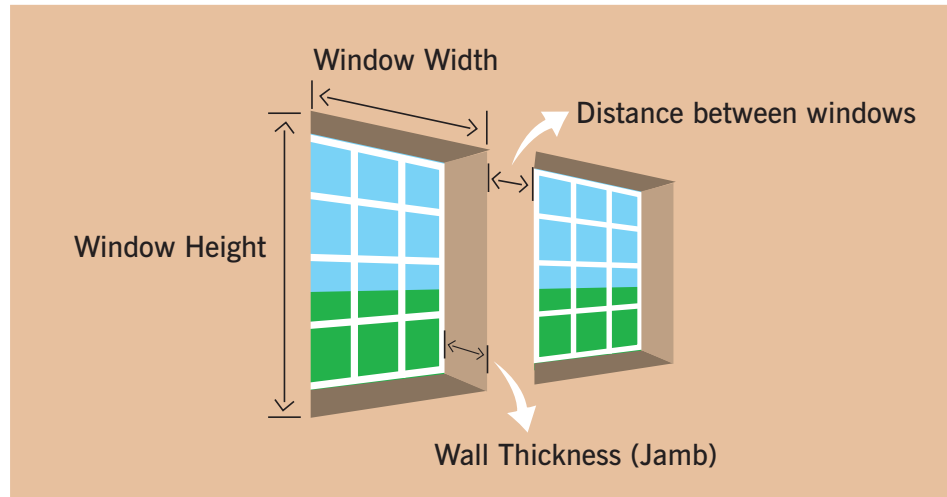
Shipping is available throughout Southern California.

If your shipping location is outside of Southern California, please contact us to discuss options.

888.XXX.XXXX

Window Measurement Worksheet

How to Measure for Frames



Jamb – Wood that lines the inside thickness of the window opening.

Sill – Horizontal surface that extends out from the bottom of the window.

Window Frame (No Jamb)

Width: Measure the width at top, middle and bottom. Use the largest measurement and add 1/8"

Height: Measure the left side, right side and middle. Use the largest measurement and add 1/8"

Window Frame with Jamb or Traditional Sill with Jamb

Width: Measure the width at top, middle and bottom. Use the smallest measurement and subtract 1/4".

Height: Measure the left side, right side and middle. Use the smallest measurement and subtract 1/4".

Jamb Depth: Measure from the window to the corner of the drywall at all 4 corners. Use the smallest measurement as your jamb depth.

***Special Note about Jamb:** The jamb thickness is 3/8". Check to see that there is 3/8" for the jamb to butt up against the existing window.

Double Window Frame with Jamb or Double Traditional Sill with Jamb

Measure windows as shown above. Measure the post that divides the 2 windows and add 1/4". This number will be the distance between the 2 frames.

General Notes and Tips:

- All houses are somewhat crooked. Walls are not all flat, square or smooth. Therefore the adhesive tape may not bond to all surfaces. There are times when adding nails may be necessary to secure the frame to the house.
- It is better to have a frame slightly too small than too big.
- Check the space around the perimeter of the window to see if there is enough space for the moulding to fit. If the window is close a corner (or another obstacle), measure between the corner and the jamb of the window. This is the largest size moulding that will fit. Example: The measurement between the corner and existing window jamb is 2 1/2", then the maximum width of moulding that can be used is 2 1/2".
- Windows that fit into the corners cannot use our frames.