

DOUBLE-HUNG WINDOWS

Table of Triple Double-Hung Window Sizes (Wood Market Sizes)

Scale 1/8" = 12" - 1:96

Window Dimension	60 3/4"	66 3/4"	78 3/4"	90 3/4"	102 3/4"	108 3/4"
Window Dimension	59 1/4"	65 1/4"	77 1/4"	89 1/4"	101 1/4"	107 1/4"
Minimum Rough Opening	59 3/4"	65 3/4"	77 3/4"	89 3/4"	101 3/4"	107 3/4"
Unobstructed Glass (lower sash only)	13 9/16"	15 9/16"	19 9/16"	23 9/16"	27 9/16"	29 9/16"

CUSTOM HEIGHTS - 30" to 76 3/4"	CUSTOM WIDTHS - 57 1/4" to 107 1/4"					
	57 1/4"	60 3/4"	66 3/4"	78 3/4"	90 3/4"	107 1/4"
38 1/4"						
42 1/4"						
50 1/4"						
54 1/4"						
58 1/4"						
66 1/4"						
70 1/4"						
74 1/4"						
78 1/4"						

• "Window Dimension" always refers to inside frame to frame dimension.
 • "Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.
 ◊ Meet or exceed clear opening area of 5.7 sq.ft., clear opening width of 20" and clear opening height of 24".

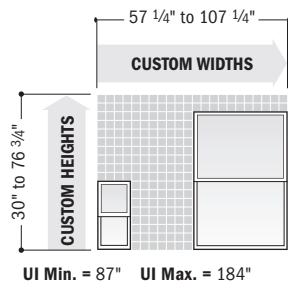
Custom-size windows are available in 1/4" increments.

Triple double-hung windows include a nailing flange and optional J-channel. Windows have one continuous frame.





Grille pattern and number of lights varies with window size.

Custom Sizes & Specification Formulas

Triple Double-Hung Windows



Available in 1/4" increments between minimum and maximum widths and heights shown. Some restrictions apply.

<p>Clear Opening</p> 	<p>Width = (window width + 3) - 3.563"</p> <p>Height = (window height + 2) - 4.063"</p>	<p>Minimum R.O.</p> 	<p>Width = window width + 1/2"</p> <p>Height = window height + 1/2"</p>
<p>Vent Opening</p> 	<p>Width = (window width + 3) - 3.563"</p> <p>Height = (window height + 2) - 4.063"</p>	<p>Unobstr. Glass</p> 	<p>Width = (window width + 3) - 6.188"</p> <p>Height = (window height + 2) - 3.188"</p>

• **Clear Opening** formulas provide dimensions for determining area available for egress. **Vent Opening** formulas provide dimensions for determining area available for passage of air. **Minimum R.O.** (minimum rough opening) formulas provide minimum rough opening width and height dimensions. **Unobstr. Glass** (unobstructed glass) formulas provide dimensions for determining area available for passage of light.