

Table of Picture and Single Transom Window Sizes (continued)

Scale 1/8" (3) = 1'-0" (305) – 1:96

Window Dimension	11 1/2" (292)	1'-5 1/2" (445)	1'-11 1/2" (597)	2'-5 1/2" (749)	2'-11 1/2" (902)	3'-5 1/2" (1054)	3'-11 1/2" (1207)	4'-5 1/2" (1359)	4'-11 1/2" (1511)	5'-5 1/2" (1664)	5'-11 1/2" (1816)
Minimum Rough Opening	1'-0" (305)	1'-6" (457)	2'-0" (610)	2'-6" (762)	3'-0" (914)	3'-6" (1067)	4'-0" (1219)	4'-6" (1372)	5'-0" (1524)	5'-6" (1676)	6'-0" (1829)
Unobstructed Glass	5 1/4" (133)	11 1/4" (286)	17 1/4" (438)	23 1/4" (591)	29 1/4" (743)	35 1/4" (895)	41 1/4" (1048)	47 1/4" (1200)	53 1/4" (1353)	59 1/4" (1505)	65 1/4" (1657)

CUSTOM WIDTHS – 11 1/2" to 95 1/2"

CUSTOM HEIGHTS – 11 1/2" to 95 1/2"	CUSTOM WIDTHS – 11 1/2" to 95 1/2"										
	1070	1670	2070	2670	3070	3670	4070	4670	5070	5670	6070
6'-11 1/2" (2121) 7'-0" (2134) 7'-1 1/4" (1962)											
7'-5 1/2" (2273) 7'-6" (2286) 8'-1 1/4" (2115)											
7'-11 1/2" (2426) 8'-0" (2438) 8'-1 1/4" (2267)											
	1080	1680	2080	2680	3080	3680	4080	4680	5080	5680	6080

- "Window Dimension" always refers to outside 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.
- Dimensions in parentheses are in millimeters.

Custom Sizes & Specifications



100 Series custom-size windows are available in 1/8" (3) increments between minimum and maximum widths and heights shown. Some restrictions apply.

11 1/2" to 95 1/2"
(292) to (2426)
CUSTOM WIDTHS

11 1/2" to 95 1/2"
(292) to (2426)
CUSTOM HEIGHTS

Minimum R.O.

Width = window width + 1/2" (13)
Height = window height + 1/2" (13)

Unobstr. Glass

Width = window width - 6.250" (159)
Height = window height - 6.250" (159)

! Either height or width must be 71 1/2" (1816) or less.

- Dimensions in parentheses are in millimeters.
- **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.