ANDERSEN WINDOWS & DOORS

Table of Gliding Active-Stationary or Stationary-Active Window Sizes

Scale 1/8" (3) = 1'-0" (305) – 1:96

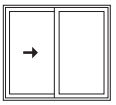
Window Dimension	1'-11 1/2" (597)	2'-5 1/2" (749)	2'-11 1/2" (902)	3'-5 1/2" (1054)	3'-11 1/2" (1207)	4'-5 1/2" (1359)	4'-11 1/2" (1511)	5'-5 1/2" (1664)	5'-11 1/2" (1816)
Minimum Rough Opening	2'-0" (610)	2'-6" (762)	3'-0" (914)	3'-6" (1067)	4'-0" (1219)	4'-6" (1372)	5'-0" (1524)	5'-6" (1676)	6'-0" (1829)
Unobstructed Glass (width of single sash)	7 9/16" (192)	10 9/16" (268)	13 9/16" (344)	16 9/16" (420)	19 9/16" (496)	22 9/16" (573)	25 9/16" (649)	28 9/16" (725)	31 9/16" (801)

CUSTOM WIDTHS – 23 1/2" to 71 1/2"

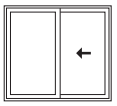
CUSTOM HEIGHTS – 11 1/2" to 71 1/2"

Height	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)
11 1/2" (292)	2010	2610	3010	3610	4010	4610	5010	5610	6010
1'-5 1/2" (445)	2016	2616	3016	3616	4016	4616	5016	5616	6016
1'-11 1/2" (597)	2020	2620	3020	3620	4020	4620	5020	5620	6020
2'-5 1/2" (749)	2026	2626	3026	3626	4026	4626	5026	5626	6026◊
2'-11 1/2" (902)	2030	2630	3030	3630	4030	4630	5030◊	5630◊	6030◊
3'-5 1/2" (1054)	2036	2636	3036	3636	4036	4636◊	5036◊	5636◊	6036◊
3'-11 1/2" (1207)	2040	2640	3040	3640	4040◊	4640◊	5040◊	5640◊	6040◊
4'-5 1/2" (1359)	2046	2646	3046	3646	4046◊	4646◊	5046◊	5646◊	6046◊
4'-11 1/2" (1511)	2050	2650	3050	3650	4050◊	4650◊	5050◊	5650◊	6050◊
5'-5 1/2" (1664)	2056	2656	3056	3656	4056◊	4656◊	5056◊	5656◊	6056◊
5'-11 1/2" (1816)	2060	2660	3060	3660	4060◊	4660◊	5060◊	5660◊	6060◊

Custom-size windows are available in 1/8" (3) increments.



Active-Stationary



Stationary-Active

Choose active-stationary (XO) sash or stationary-active (OX) sash as viewed from the exterior. Two locks are standard on all heights greater than 4'-2" (1270).

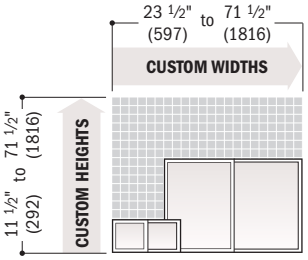
- Window Dimension always refers to outside frame-to-frame dimension.
- **Minimum Rough Opening dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.**
- Dimensions in parentheses are in millimeters.

◊ Meets or exceeds clear opening area of 5.7 sq.ft. or 0.53 m², clear opening width of 20" (508) and clear opening height of 24" (610).

Custom Sizes and Specification Formulas

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

Gliding Windows



Active-Stationary or Stationary-Active

Clear Opening	**Width** = (window width ÷ 2) − 3.711" (94) **Height** = window height − 3.500" (89)	**Minimum R.O.**	**1 3/8" & 1" Flange Setback Frames** **Width** = window width + 1/2" (13) **Height** = window height + 1/2" (13) **Insert & Flush Fin Frames** **Width** = window width + 3/8" (10) **Height** = window height + 3/8" (10)
Vent Opening	**Width** = (window width ÷ 2) − 3.711" (94) **Height** = window height − 3.500" (89)	**Unobst. Glass**	**Fixed Sash Width** = (window width ÷ 2) − 4.184" (106) **Venting Sash Width** = (window width ÷ 2) − 4.226" (107) **Total Sash Width** = window width − 8.410" (214) **Height** = window height − 6.250" (159)

- **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. **Unobst. Glass** (unobstructed glass) formulas provide dimensions for determining area available for passage of light.
- Dimensions in parentheses are in millimeters.
- Windows with flush fin frame are available in select Southwestern states including Arizona, California, Nevada, New Mexico and Utah. Limited configuration availability. See your Andersen supplier for more information.