Table of Frenchwood ${ }^{\circ}$ Hinged Inswing Patio Door Sizes
Scale $1 / 8^{\prime \prime}(3)=1^{\prime}-0 "(305)-1: 96$



$\begin{array}{ll}1 & \mathrm{~F} \\ \mathbf{2} & \mathrm{~F} \\ 3 & \mathrm{~F}\end{array}$


FWH2968AR FWH2968AL FWH29611AR FWH29611AL FWH2980AR FWH2980AL



FWH3168AR FWH3168AL FWH31611AR FWH31611AL FWH3180AR FWH3180AL—. 3 heights


FWH6068SS
FWH60611SS
FWH6080SS


FWH5468SS FWH5468SS FWH54611SS FWH5480SS

FWH5468ASR FWH5468ASR FWH54611ASR FWH5480ASR

. $5^{\prime}-111 / 4^{\prime \prime}$


FWH5468SAL FWH54611SAL FWH5480SAL


FWH5468APLR FWH54611APLR FWH5480APLR


FWH5468PALR FWH54611PALR FWH5480PALR

| $5^{\prime}-111 / 4^{\prime \prime}$ |
| :---: |
| (1810) |
| $6^{\prime}-0{ }^{\prime \prime}$ |
| (1829) |
| 24 7/8" |
| (632) |


| 5'-11 1/4" | $5^{\prime}-111 / 4{ }^{\prime \prime}$ |
| :---: | :---: |
| (1810) | (1810) |
| $6^{\prime}-0{ }^{\prime \prime}$ | 6'-0" |
| (1829) | (1829) |
| $247 / 8{ }^{\prime \prime}$ | $247 / 8{ }^{\prime \prime}$ |
| (632) | (632) |



FWH6068SAL FWH60611SAL FWH6080SAL


FWH6068APLR FWH60611APLR FWH6080APLR

-"Door 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.
- "Minimum Rough Opening" dimensions may


## Three Patio Door Heights



## Order Designation Description

Viewed from the exterior.


FWH8068SSS
FWH80611SSS FWH8080SSS


FWH8068SASR FWH80611SASR FWH8080SASR



| 8'-11 1/8" | 8'-11 1/8" | $8^{\prime}-111 / 8^{\prime \prime}$ |
| :---: | :---: | :---: |
| (2721) | (2721) | (2721) |
| $9^{\prime}-0{ }^{\prime \prime}$ | 9'-0" | 9'-0" |
| (2743) | (2743) | (2743) |
| $247 / 8{ }^{\prime \prime}$ | $247 / 8{ }^{\prime \prime}$ | $24^{7 / 8 "}$ |
| (632) | (632) | (632) |



FWH9068SSS FWH90611SSS FWH9080SSS


FWH9068SASR FWH90611SASR FWH 9080 SASR


FWH9068SASL
FWH90611SASL
FWH9080SASL

- "Door 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 and Specification Formulas


| Clear Opening | Height $=$ height $-4.22^{\prime \prime}(107)$ | Minimum R.O. | Width $=$ width $+3 / 4{ }^{\text {" }}$ (19) | Unobst. Glass | Single-Panel |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Single-Panel <br> Width $=$ width $-5.744^{\prime \prime}(145)$ <br> Two-Panel, two panels open <br> Width $=$ width $-7.394^{\prime \prime}(187)$ <br> Two-Panel, one panel open <br> Width $=\left(\right.$ width $\left.-10.550^{\prime \prime}(267)\right) \div 2$ <br> Three-Panel <br> Width $=\left(\right.$ width $\left.-16.106^{\prime \prime}(409)\right) \div 3$ |  | Height $=$ height $+1 / 2^{\prime \prime}(13)$ |  | Width = width $-11.22^{\prime \prime}(285)$ <br> Height $=$ height -16.05 " (408) <br> Two-Panel <br> Width = width - 21.5" (546) <br> Height $=$ height -16.05 " (408) <br> Three-Panel <br> Width $=$ width $-32.55^{\prime \prime}$ (827) <br> Height $=$ height -16.05 " (408) |

- Clear opening width formulas are based on panel(s) in a $90^{\circ}$ open position.
- Dimensions in parentheses are in millimeters.
- Clear Opening formulas provide dimensions for determining area available for egress. Vent opening, or area available for passage of air, is equal to clear opening. 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.


Available in ${ }^{1 / 8 "}(3)$ increments between minimum and maximum widths and heights. Some restrictions apply. Measurement guide can be found at
andersenwindows.com/measure.

