



APPLICATION FOR CERTIFICATE OF APPROPRIATENESS (COA)

Building address 17 E CHURCH ST

Owner of building Erica & Brandon Horlick Phone 

Owner's email & mailing address 

Applicant Erica & Brandon Horlick Phone: 

Applicant's email & mailing address _____

Street and Number

City

State

Zip Code

APPLICANT MUST ATTEND MEETING FOR CASE TO BE HEARD.
USE THE CHECKLIST ON THE BACK OF THIS APPLICATION TO ENSURE YOUR SUBMISSION IS COMPLETE.

Application form, photographs, and drawings must be submitted (see attached for deadline) prior to the regular scheduled meeting in order to be placed on the agenda for the next meeting.

1. **PHOTOGRAPHS** - Photographs of your building and neighboring buildings **must accompany** your application.



2. **TYPE OF WORK PROPOSED** - Check all that apply. Please bring any samples or manufactures specifications for products you will use in this project.

<input type="checkbox"/> Trim and decorative woodwork	<input type="checkbox"/> Skylights
<input type="checkbox"/> Siding and Masonry	<input type="checkbox"/> Metal work
<input type="checkbox"/> Roofing, gutter and downspout	<input type="checkbox"/> Light fixtures
<input checked="" type="checkbox"/> Windows, doors, and associated hardware	<input type="checkbox"/> Signs
<input type="checkbox"/> Storm windows and storm doors	<input type="checkbox"/> Demolition
<input type="checkbox"/> Shutters and associated hardware	<input type="checkbox"/> Other _____
<input type="checkbox"/> Paint (Submit color chips - HARB only)	

3. **DRAWINGS OF PROPOSED WORK** - Required drawings **must accompany** your application. Please submit **ONE ORIGINAL AND TEN (10) COPIES OF DRAWINGS, PHOTOGRAPHS, APPLICATION FORM, AND ANY SPECIFICATIONS**

- Alteration, renovation, restoration (1/4 or 1/8"=1'0" scale drawings required IF walls or openings altered.)
- New addition (1/4" or 1/8"=1'0" scale drawings: elevations, floor plans, site plan)
- New building or structure (1/4" or 1/8"=1'0" scale drawings: elevations, floor plans, site plan)
- Demolition, removal of building features or building (1/4" or 1/8"=1'0" scale drawings: elevation of remaining site and site plan)
- A scale drawing, with an elevation view, is required for all sign submittals

4. **DESCRIBE PROJECT** - Describe any work checked in #2 and #3 above. Attach additional sheets as needed.
Replacing already demo'd non-original chimney & non-functioning fireplace with 3-panel sliding glass doors.

5. **APPLICANT'S SIGNATURE**  DATE: 5/9/2023
OWNER'S SIGNATURE  DATE: 5/9/2023

FRENCHWOOD® GLIDING PATIO DOORS

Three Patio Door Heights

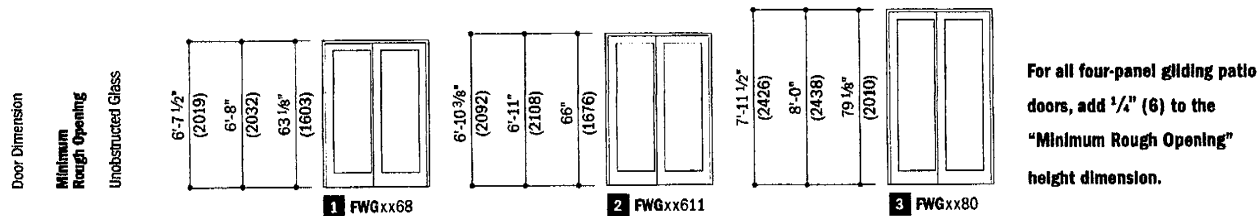


Table of Frenchwood® Gliding Patio Door Sizes
Scale 1/8" (3) – 1'-0" (305) – 1:96

Door Dimension	2'-8" (813)	4'-11 1/4" (1505)	4'-11 1/4" (1505)	9'-9" (2972)
Minimum Rough Opening	2'-8 3/4" (832)	5'-0" (1524)	5'-0" (1524)	9'-9 3/4" (2991)
Unobstructed Glass (single panel only)	21 1/8" (537)	21 1/8" (537)	21 1/8" (537)	21 1/8" (537)
3 heights	1 FWG2968S 2 FWG29611S 3 FWG2980S	FWG5068L FWG50611L FWG5080L	FWG5068R FWG50611R FWG5080R	FWG10068-4* FWG100611-4* FWG10080-4*
Door Dimension	3'-2" (965)	5'-11 1/4" (1810)	5'-11 1/4" (1810)	11'-9" (3581)
Minimum Rough Opening	3'-2 3/4" (984)	6'-0" (1829)	6'-0" (1829)	11'-9 3/4" (3600)
Unobstructed Glass (single panel only)	27 1/8" (689)	27 1/8" (689)	27 1/8" (689)	27 1/8" (689)
3 heights	1 FWG3368S 2 FWG33611S 3 FWG3380S	FWG6068L FWG60611L FWG6080L	FWG6068R FWG60611R FWG6080R	FWG12068-4* FWG120611-4* FWG12080-4*
Door Dimension	4'-2" (1270)	7'-11 1/4" (2419)	7'-11 1/4" (2419)	15'-9" (4801)
Minimum Rough Opening	4'-2 3/4" (1289)	8'-0" (2438)	8'-0" (2438)	15'-9 3/4" (4820)
Unobstructed Glass (single panel only)	39 1/8" (994)	39 1/8" (994)	39 1/8" (994)	39 1/8" (994)
3 heights	1 FWG4368S 2 FWG43611S 3 FWG4380S	FWG8068L FWG80611L FWG8080L	FWG8068R FWG80611R FWG8080R	FWG16068-4* FWG160611-4* FWG16080-4*

Custom-size doors are available in 1/8" (3) increments. See page 145 for custom sizes and specifications.

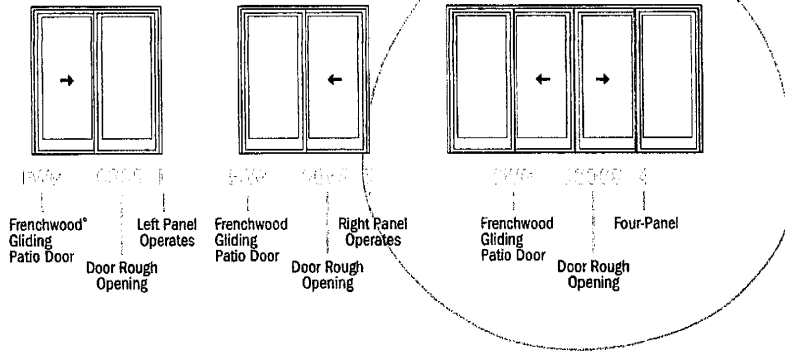
Viewed from the exterior. Arrow indicates direction of panel operation. Stationary (S) doors can be used as an individual unit or as a sidelight. Two-panel doors are available factory assembled and arrive at the jobsite ready to install.

Grille patterns shown on page 155.

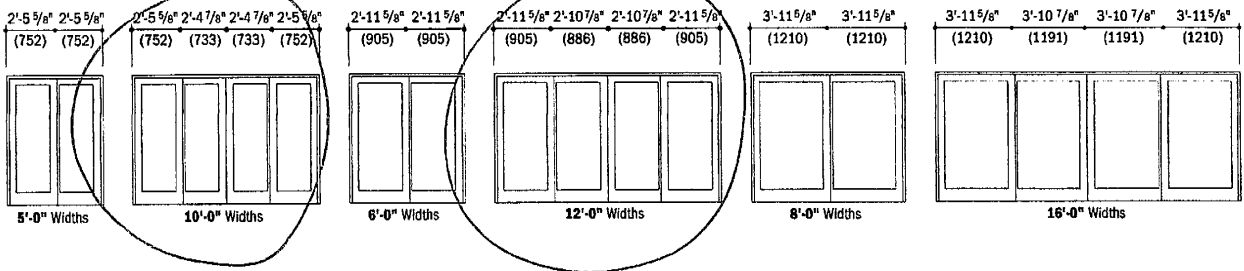
**Door Dimension" always refers to outside frame-to-frame dimension.
 **Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items. See pages 210-211 for more details.
 • Dimensions in parentheses are in millimeters.
 • Add 1/4" (6) to the "Minimum Rough Opening" height dimension for four-panel doors.

Order Designation Description

Viewed from the exterior.

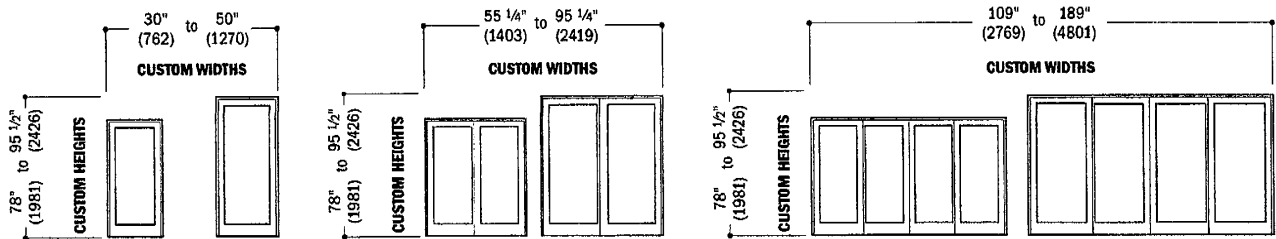


Frenchwood® Gliding Patio Door Centerline Astragal Dimensions



Custom Sizes and Specification Formulas

Available in 1/8" (3) increments between minimum and maximum widths and heights shown. Some restrictions apply. Measurement guide for custom-size patio doors can be found at andersenwindows.com/measure.



Clear Opening	Two-Panel	Four-Panel	Minimum R.O.	Single-Panel and Two-Panel	Four-Panel	Unobst. Glass	Single-Panel	Two-Panel	Four-Panel
	Width = (width + 2) - 7.773" Height = height - 4.155"	Width = (width + 2) - 14.322" Height = height - 4.155"		Width = width + 3/4" Height = height + 1/2"	Width = width + 3/4" Height = height + 3/4"		Width = width - 10.876" Height = height - 16.391"	Width = width - 17.002" Height = height - 16.391"	Width = width - 32.504" Height = height - 16.391"

* 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.

