

How to Measure French Door with Cutout

OUTSIDE MOUNT — 4-SIDED FRAME ON TOP OR AROUND THE MOLDING

1 MEASURE WIDTH

4-sided L frame is used for French Door application.

Depth clearance and obstructions can prevent louvers from operating properly. In order to overcome these obstacles, we will add the necessary number of L frame extensions.

Up to (3) ½ in extensions can be added to the L Frame.

2 MEASURE OUTSIDE WIDTH (A)

If mounting on top of molding — Measure outside edge of molding to outside edge of molding in three places (top, middle, and bottom). Molding should be a minimum of 1 ⅜ in so that it is wider than the shutter frame.

Record the largest measurements to ⅛ in — **not for use on a curved profile molding.**

If mounting around the molding — Measure the outside width of the molding. Add 2 ¾ in to the width and record the measurements to the nearest ⅛ in.

3 MEASURE OUTSIDE HEIGHT (B)

If mounting on top of molding — Measure outside of molding to outside of molding in three places (top, middle, and bottom). Molding should be a minimum of 1 ⅜ in so that it is wider than the shutter frame.

Record the largest measurements to ⅛ in.

If mounting around the molding — Measure the outside width of the molding. Add 2 ¾ in to the height and record the measurements to the nearest ⅛ in.

4 MEASURE DEPTH OF MOLDING

Measure the depth or projection of the molding that protrudes from the door, and note on the order form.

5 CUT OUT HEIGHT (C or D)

Measure from the bottom of the molding

to the middle of the desired cutout location. Add 1 ⅜ in for the L frame at the bottom of the shutter.

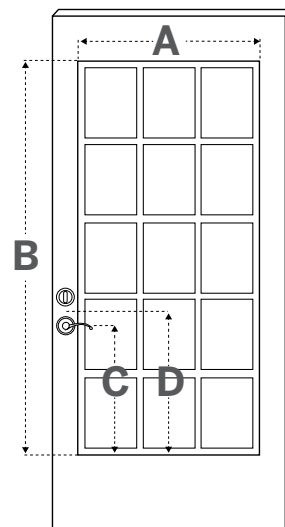
The cutout can be centered on the door handle ("C") or centered between the door handle and the deadbolt ("D").

An optional divider rail may be ordered.

The divider rail will be positioned on center of the cutout.

6 FRAME EXTENSIONS

Refer to the clearance charts for the appropriate number of extensions based on the louver size, tilt mechanism, and whether or not there is molding around the glass that protrudes into the room.



NOTE: Shutter height may be ordered longer than molding to molding measurements.

This allows the shutter to be moved up or down in order to center the cutout as needed.

Choose Your French Door Configuration

French Door with Cutout (No divider rail)

	2-½" Louver	3-½" Louver	4-½" Louver
Minimum Width	18"	18"	18"
Maximum Width	36"	36"	36"
Minimum Height	36"	38"	40"
Maximum Height	96"	96"	96"
Maximum Square ft.	15 sq ft	15 sq ft	15 sq ft
Minimum Cutout Height	17 ¾"	18 ¾"	19 ¾"

- 4-sided L frame only.
- Cutout size is always 15 inches.
- Minimum cutout height location is measured from bottom of shutter frame.

