

How to Measure French Door with Cutout

Outside Mount — 4-sided L Frame on Top or Around the Molding

Measure Width (A)

If no molding present — Measure outside of the glass in three places (top, middle, and bottom) and record the measurements to the nearest 1/8 in.

Mounting on top of molding or around molding — Measure the outside width, including the molding, in three places (top, middle, and bottom) and record the measurements to the nearest 1/8 in. If measuring on top of molding, the molding must be at least 1 3/8 in. wide. If measuring around the molding, please make note of that, and the factory will make necessary adjustments.

Measure Height (B)

If no molding present — Measure outside of the glass in three places (top, middle, and bottom) and record the measurements to the nearest 1/8 in.

Mounting on top of molding or around molding — Measure the outside width, including the molding, in three places (top, middle, and bottom) and record the measurements to the nearest 1/8 in. If measuring on top of molding, the molding must be at least 1 3/8 in. wide. If measuring around the molding, please make note of that, and the factory will make necessary adjustments.

Cut Out Height (C or D)

Measure from the bottom of the molding to the middle of the desired cutout location.

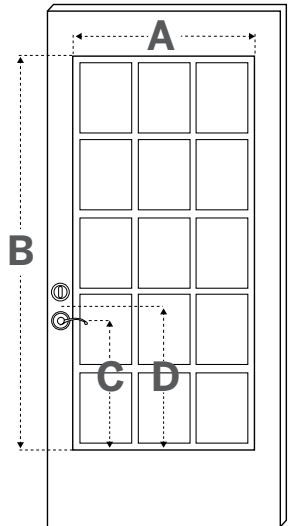
The cutout can be centered on the door handle ("C") or centered between the door handle and the deadbolt ("D"). Add 1 3/8 in for the L frame at the bottom of the shutter.

An optional divider rail may be ordered, and will be centered on the location of the cutout.

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

Frame Extensions

Depending on the louver size, tilt mechanism and whether or not there is molding around the glass that protrudes into the room, we will add the necessary frame extensions.



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

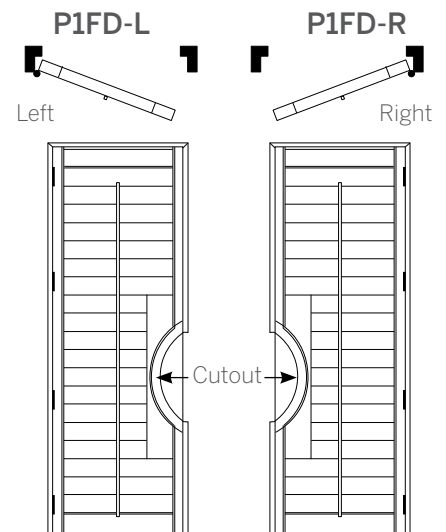
This allows the shutter to be moved up or down in order to center the cutout as needed.

Choose Your French Door Configuration

French Door with Cutout (No divider rail)

	2-1/2" Louver	3-1/2" Louver	4-1/2" 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 3/4"	18 3/4"	19 3/4"

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

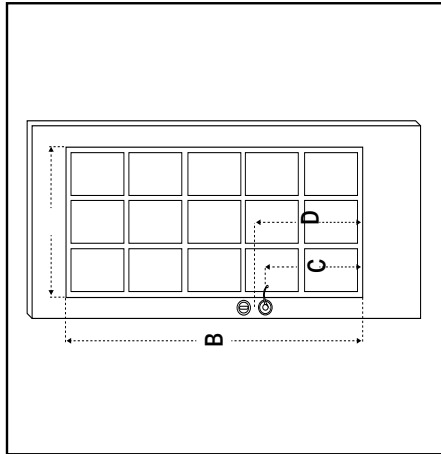


LEVOLOR®

FRENCH DOOR ORDER FORM

CUSTOMER _____
 ADDRESS _____
 PHONE NUMBER _____

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
LINE	ROOM	TYPE	HINGE STYLE*	WIDTH X HEIGHT	LOUVER SIZE	COLOR	CONTROL TYPE	FRAME TYPE	# OF FRAME SIDES	PROTRUDING MOLDING	MOLDING DEPTH	FRENCH DOOR CUTOUT	CUTOUT HEIGHT C or D	DIVIDER RAIL	HINGES
	Example: Kitchen	P1DF	(L) Left Hinge (R) Right Hinge *Note: Cutout will be located opposite of hinges	Outside Mount = Largest Opening Size	2-1/2-in. 3-1/2-in. 4-1/2-in.	White Ivory Vanilla	Tilt=Tilt Bar GS=Gear Closure System M=Motorization	L Frame	4 <input type="checkbox"/>	Yes or No	Depth of molding around glass, as applicable	Yes	Distance Up in inches	Yes or No	Color Coordinated or Stainless Steel
1				X				L Frame	4			Yes			
2				X				L Frame	4			Yes			
3				X				L Frame	4			Yes			
4				X				L Frame	4			Yes			



<p>17 REMOTE TYPE & QUANTITY (Motorized Tilt only) Specify remote type and quantity or 0 (zero) if not needed Remote (type and quantity) on this form will be in addition to any remote quantity ordered with any other shutter order.</p>	Remote Type	Remote Quantity
	<p>18 Special Instructions</p>	

19 NOTE: Submit French Door Form and Shutter Order Form together.

See back page for instructions.

GUIDELINES FOR FILLING OUT THE FRENCH DOOR CUTOUT ORDER FORM

1 LINE

The line number is shown on all product labels to make installation easier.

2 ROOM

Room location where product is being installed.

3 FRENCH DOOR TYPE

French Doors can be specified as an "FD" (PIFD).

4 HINGE STYLE

Select the desired hinge configuration (Hinge left-cutout right or Hinge right-cutout left).

5 WIDTH & HEIGHT

Measure the width in inches to the 1/8 in. 36 in. wide maximum panel width.

Measure the height in inches to the 1/8 in. 120 in maximum panel height.

6 LOUVER SIZE

3 sizes are offered 2 1/2 in., 3 1/2 in., and 4 1/2 in.

7 COLOR

Choose between white, ivory, and vanilla.

8 CONTROL TYPE

Select between Tilt Bar, Gear Closure System and Motorized Tilt.

NOTE: Motorized Tilt can be ordered with or without a tilt bar for aesthetics. If tilt bar is desired please note in special instructions. If not, the motorized default option is no tilt bar.

9 FRAME TYPE

All French Doors come with a standard L frame.

10 NUMBER OF FRAME SIDES

4-sided is the only option for cutout.

11 PROTRUDING MOLDING

Mark YES, if there is molding around the glass that impacts the depth clearance of the louvers.

12 MOLDING DEPTH

Measure the depth of molding around glass, as applicable.

13 FRENCH DOOR CUTOUT

All French Doors include a cutout.

14 CUTOUT HEIGHT

Enter the distance up in inches from bottom of frame to center of where the cutout will be located.

15 DIVIDER RAIL

Select YES, to include a divider rail (divider rails will be centered to the cutout).

16 HINGES

Available in color coordinating or stainless steel. Stainless steel is recommended for high moisture environments.

17 REMOTE TYPE & QUANTITY (Motorized Tilt Only)

Specify type and quantity (3-channel or 6-channel) or 0 (zero) if not needed.

Remote quantity on this form will be in addition to any remote quantity ordered with any other shutter order.

18 SPECIAL INSTRUCTIONS

Enter the special instructions that need to be added specific to the order.

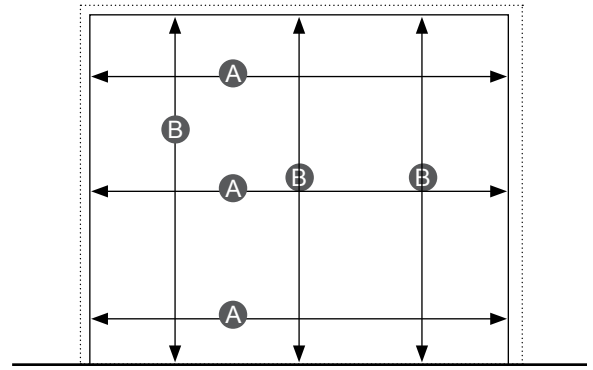
19 SUBMIT FRENCH DOOR FORM AND SHUTTER ORDER FORM TOGETHER

How to Measure By-Pass

- Inside mount must have a minimum jamb depth of 2 in.
- Outside mount standard by-pass will project 6 5/8 in from the wall.

Inside Mount

- Measure window width and height in three places (top, middle, and bottom) and record the smallest measurement to the nearest 1/8 in.
- Check for window squareness by measuring both diagonals from corner to corner. If the difference between the diagonals is more than 1/2 in., an outside mount is recommended.
- Do not make any deductions, allowances or additions.



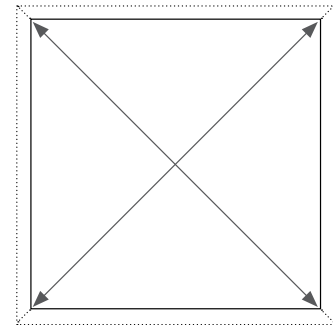
Outside Mount

If Mounting On Wall without trim, take width and height measurements outside the window opening in three places (top, middle, and bottom), measurements. Ensure that you have at least 2 1/4 in of clearance above and on each side of your window opening.

If Mounting On Trim, take width and height measurements from the outside edges of your trim in three places (top, middle, and bottom), and record the largest measurements. You will need at least 2 1/4 in of flat trim for the Shutter frame to mount onto.

If Mounting Outside Trim, take width and height measurements from the outside edges of your trim in three places (top, middle, and bottom), and record the largest measurements.

INSIDE MEASUREMENTS



SQUARENESS CHECK

Only If Divider Rail is Being Used

- The measurement recorded is determined from the bottom of the floor or sill to the middle of where the divider rail is to be located.
- One divider rail is required for panels over 66 in with a maximum 50 in between the middle of the divider rail and either top or bottom rail.
- Two divider rails are required for panels over 90 inches in height with a maximum 50 in between any two rails.

Choice of Panel Configuration

Determine from pages 5-7.

Order Valance

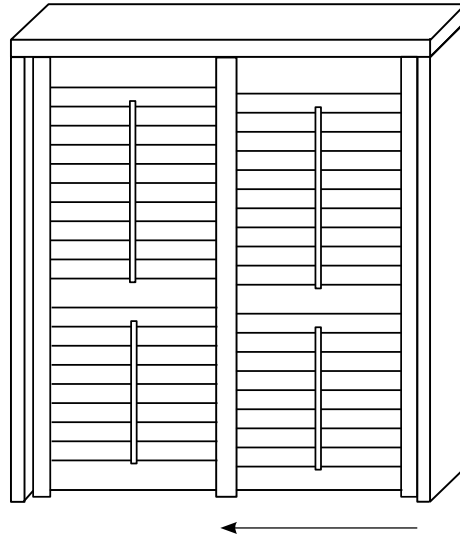
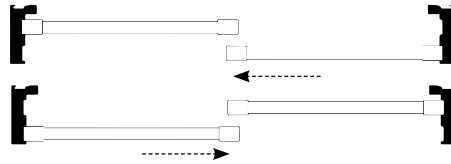
Choose between the 3 1/2 in standard valance or 5 in crown valance and select the appropriate valance returns at time of order.



Choose Your By-Pass Panel Configurations

P2BP-L
P2BP-R

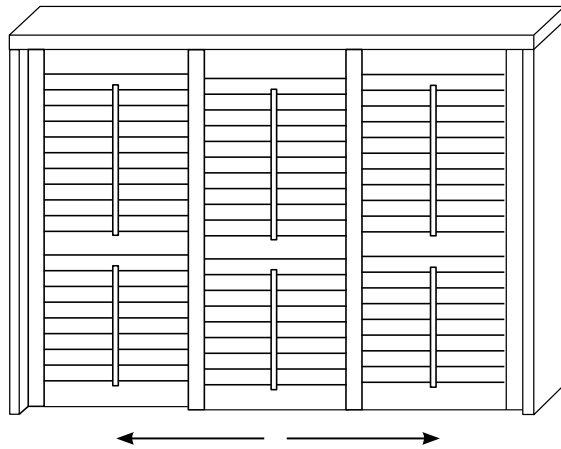
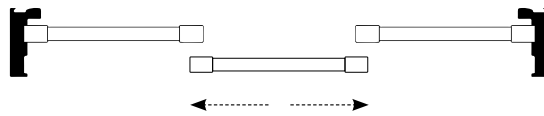
Both panels will operate allowing access to the window or door.



Minimum Width: 24"
Maximum Width: 72"
Minimum Height: 20"
Maximum Height: 120"

P3BP-LCR

Center panel opens over left or right panel.

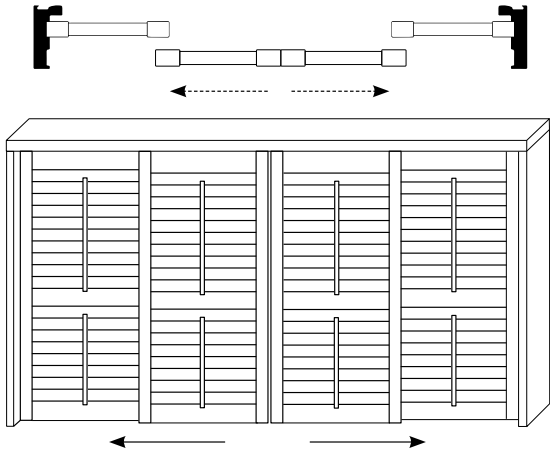


Minimum Width: 36"
Maximum Width: 108"
Minimum Height: 20"
Maximum Height: 120"

Choose Your By-Pass Panel Configurations

P4BP-LCCR

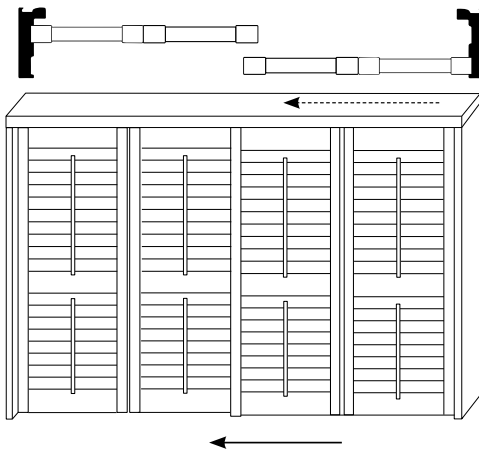
Left center panel opens over left panel,
Right center panel opens over right panel.



Minimum Width: 48"
Maximum Width: 144"
Minimum Height: 20"
Maximum Height: 120"

P4BP-2L2R

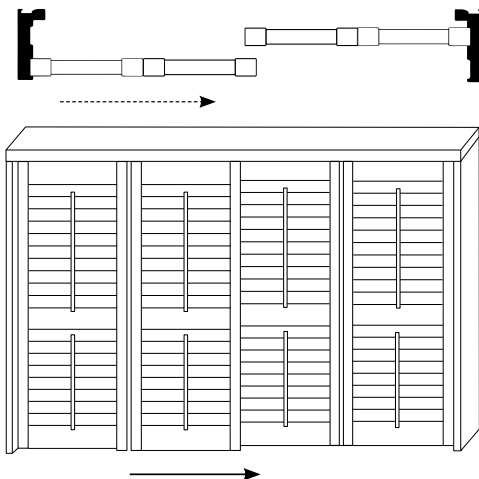
Two right panels open over two left panels.



Minimum Width: 48"
Maximum Width: 144"
Minimum Height: 20"
Maximum Height: 120"

P4BP-2R2L

Two left panels open over two right panels.

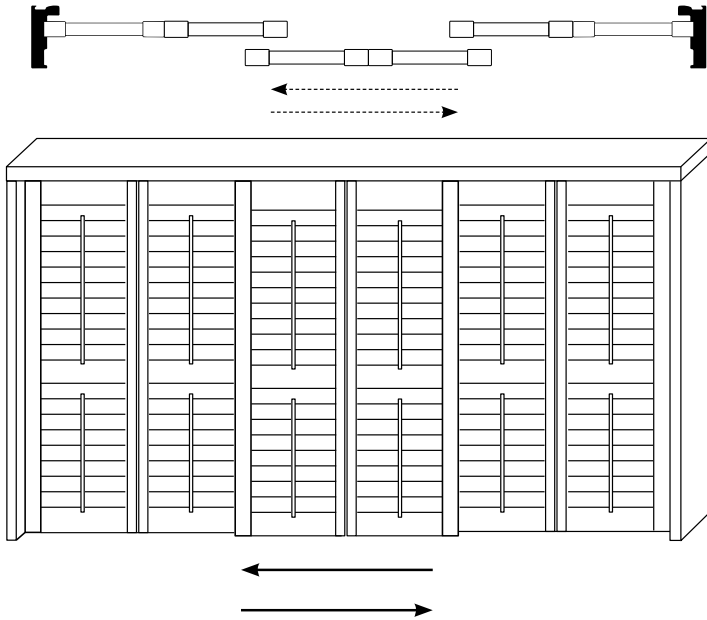


Minimum Width: 48"
Maximum Width: 144"
Minimum Height: 20"
Maximum Height: 120"

Choose Your By-Pass Panel Configurations

P6BP-2L2C2R

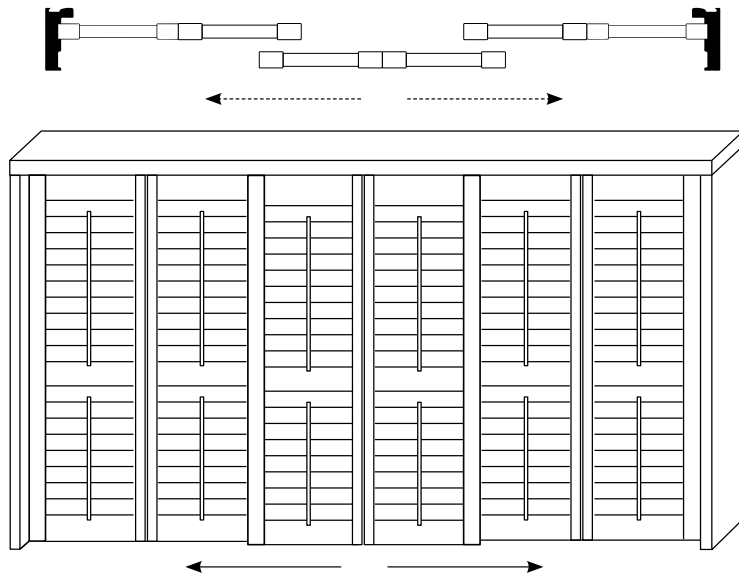
Two center panels, open over either two left or two right panels.



Minimum Width: 72"
Maximum Width: 180"
Minimum Height: 20"
Maximum Height: 120"

P6BP-2LCC2R

Two center panels, not joined, open either two left or two right panels.



Minimum Width: 72"
Maximum Width: 180"
Minimum Height: 20"
Maximum Height: 120"

BY-PASS TRACK SYSTEM ORDER FORM



*Louvers cannot be opened when stacked

CUSTOMER _____
 ADDRESS _____
 PHONE NUMBER _____

1	2	3	4	5	6	7	8	9	10	11	12	13	14
LINE	ROOM	TYPE	PANEL STYLE	WIDTH X HEIGHT	LOUVER SIZE	COLOR	CONTROL TYPE	MOUNT	# OF FRAME SIDES	FRAME EXTENSIONS	DIVIDER RAIL	VALANCE TYPE	RETURNS
	Example: Kitchen	P2BP P3BP P4BP P6BP	L/R 2L/2R LCR LCCR 2L2R 2R2L 2L2C2R 2LCC2R	Inside Mount = Smallest Opening Size Outside Mount = Largest Opening Size	2-1/2-in. 3-1/2-in. 4-1/2-in.	White Ivory Vanilla	Tilt=Tilt Bar GS=Gear Closure System M=Motorization	IM=Inside Mount OM=Outside Mount	3 <input type="checkbox"/>	0 1 2 3	Yes or No	3-1/2-in Standard 5-in Crown None	Standard Square Cut
1				X					3				
2				X					3				
3				X					3				
4				X					3				
5				X					3				
6				X					3				

See back page for instructions.

15 REMOTE TYPE & QUANTITY (Motorized Tilt only) Specify remote type and quantity or 0 (zero) if not needed Remote (type and quantity) on this form will be in addition to any remote quantity ordered with any other shutter order.	Remote Type	Remote Quantity
	16 SPECIAL INSTRUCTIONS	

GUIDELINES FOR FILLING OUT THE BY-PASS TRACK SYSTEM ORDER FORM

- 1 LINE**
The line number is shown on all product labels to make installation easier.
- 2 ROOM**
Room location where product is being installed.
- 3 TYPE**
Choose the applicable shutter type.
- 4 PANEL CONFIGURATION**
Choose the panel configuration and copy on to the order form.
- 5 WIDTH AND HEIGHT**
Measure width and height to the nearest 1/8 in.
- 6 LOUVER SIZE**
3 sizes are offered 2 1/2 in., 3 1/2 in., and 4 1/2 in.
- 7 COLOR**
Choose between white, ivory, and vanilla.
- 8 CONTROL TYPE**
Select between Tilt Bar, Gear Closure System, and Motorized Tilt.
NOTE: Motorized Tilt can be ordered with or without a tilt bar for aesthetics. If tilt bar is desired please note in special instructions. If not, the motorized default option is no tilt bar.
- 9 MOUNT**
IM indicates an inside mount that can be within the opening, fully or partially recessed.
OM indicates an outside mount in which the frame is attached to the face of the wall or trim.
- 10 NUMBER OF FRAME SIDES**
No selection needed.
- 11 FRAME EXTENSIONS**
Extends the frame into the room for an outside mount only. The track frame extension is 3/4 in. Enter the number of frame extensions required, to gain the proper amount of depth clearance based on the louver size and tilt option. 0-3 extensions are available.
- 12 DIVIDER RAIL**
A divider rail adds support to the panel to prevent sagging. A divider rail is required on any shutter over 66-inches in height. A second divider rail is required for heights 90-inches or greater.
- 13 VALANCE TYPE**
3 1/2 in. Standard Valance is the default for By-pass track systems. A 5-in Crown Valance is optional.
- 14 VALANCE RETURN**
Valance returns can be "Square" cut if the frame and valance are mounted inside the opening. Standard returns for outside mounts are cut so they are in line with the back of the frame.
- 15 REMOTE TYPE & QUANTITY (Motorized Tilt Only)**
Specify type and quantity (3-Channel or 6-Channel) or 0 (zero) if not needed
Remote quantity on this form will be in addition to any remote quantity ordered with any other shutter order.
- 16 SPECIAL INSTRUCTIONS**
Enter the special instructions that need to be added specific to the order.

**** IMPORTANT! Shutter louvers cannot open when panels are stacked in front of one another.**