

Measuring Guidelines

By-Pass & Bi-Fold Tracking Systems

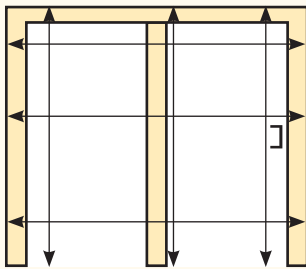
All Tracking Systems applications can be used as inside or outside mount. Most tracking systems are used for sliding glass doors, pass-throughs, room dividers or closet doors. Typically, they will always be ordered as a 3-sided frame without the bottom frame.

Track Units come with standard $\frac{1}{2}$ " floor clearance from factory.

Standard Measuring Rules Outside Mount

• **Sliders Without Wood Molding:**

A) Measure the width & height in 3 places to the outside edge of the slider.



B) Use the largest measurement rounded up to the nearest $\frac{1}{8}$ ".
C) Add frame overlap factors as shown.

TRACK FRAME OVERLAP FACTORS

ALL SYSTEMS		
Minimum WIDTH Overlap	2" to each side	4" total
Recommended WIDTH Overlap	2 $\frac{1}{4}$ " to each side	4 $\frac{1}{2}$ " total
Minimum HEIGHT Overlap	2" to overall height	
Recommended HEIGHT Overlap	3" to overall height	

EXAMPLE:

Slider Measures:

70 $\frac{1}{2}$ " W x 81 $\frac{5}{8}$ " H

Ordered Sizes:

70 $\frac{1}{2}$ " W + 2 $\frac{1}{4}$ " on left
+ 2 $\frac{1}{4}$ " on right = 75" width

81 $\frac{5}{8}$ " H + 3" on top = 84 $\frac{5}{8}$ " height

Overall:

75" W x 84 $\frac{5}{8}$ " H

Sliders With Wood Molding

- Track systems can be mounted on existing moldings, or outside of existing molding.
- If moldings are relatively flat and at least 2" wide, it is recommended to mount on top of the molding for these reasons.
 - A) Molding provides a natural build-out or projection of the frame which ensures full louver rotation and helps with depth requirements.
 - B) It prevents covering light switches that usually accompany sliders.
 - C) It prevents any issues from arising with baseboards that may obstruct a clean installation or require cut-outs.

IMPORTANT NOTE:

When ordering track systems designed to install on top of pre-existing molding, you must order top valance returns longer.

EXAMPLE:

Typical molding is $\frac{5}{8}$ " thick.

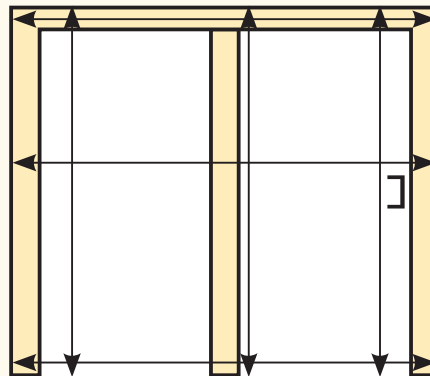
Notes on your order should read:

"Send Valance Returns $\frac{5}{8}$ " Longer Than Standard."

**This ensures that your valance will return & come flush with the wall.*

Measuring to Mount on the Molding

- A) Measure the width & height in 3 places to the outside edge of the molding.
- B) Record the largest measurement to the nearest $\frac{1}{8}$ ".



THESE MEASUREMENTS ARE YOUR ORDERED SIZES

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Measuring to Mount outside the Molding

A) Measure to the outside of the molding.

B) Add frame overlap factors, note top overlap is only $2\frac{1}{4}$ "

EXAMPLE:

Molding to molding measurements are

$74\frac{3}{8}$ " W x $83\frac{1}{2}$ " H

Ordered Sizes:

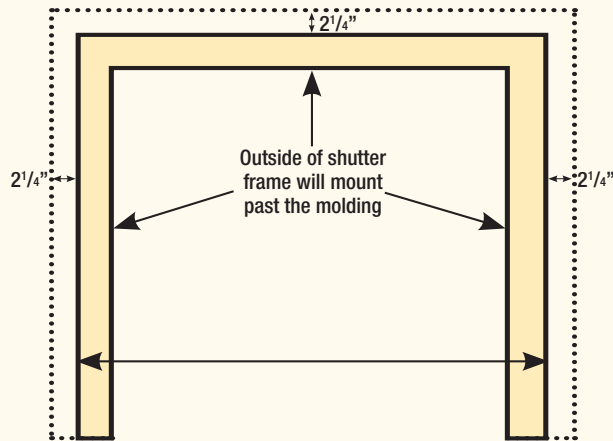
$74\frac{3}{8}$ " W + $2\frac{1}{4}$ " on left

+ $2\frac{1}{4}$ " on right = $78\frac{7}{8}$ " width

$83\frac{1}{2}$ " H + $2\frac{1}{4}$ " = $85\frac{3}{4}$ " height

Overall:

$78\frac{7}{8}$ " W x $85\frac{3}{4}$ " H



Projection Requirements

- To ensure full louver rotation and clear handles or moldings, **see page 17 for the louver clearance chart** to order appropriate build-outs.

Door Handle Location

- It is very important to note the side where the slider handle is located and order the appropriate style. **Slider style options can be found on pages 28 thru 31.**

Inside Mount

- For measuring, see page 34 for inside L-Frame measuring guidelines.
- Inside Mount tracking systems should be done with caution.
- Top Frame only or No-Frame applications are available.
- Due to depth restrictions, it is uncommon that Inside Mount Systems will accommodate slider doors.
- Inside Mount Track Systems are typically done only in pass-throughs, closets or as room dividers.