

SLIDING PATIO SECURITY SCREEN DOOR

PRODUCT MEASURING GUIDE

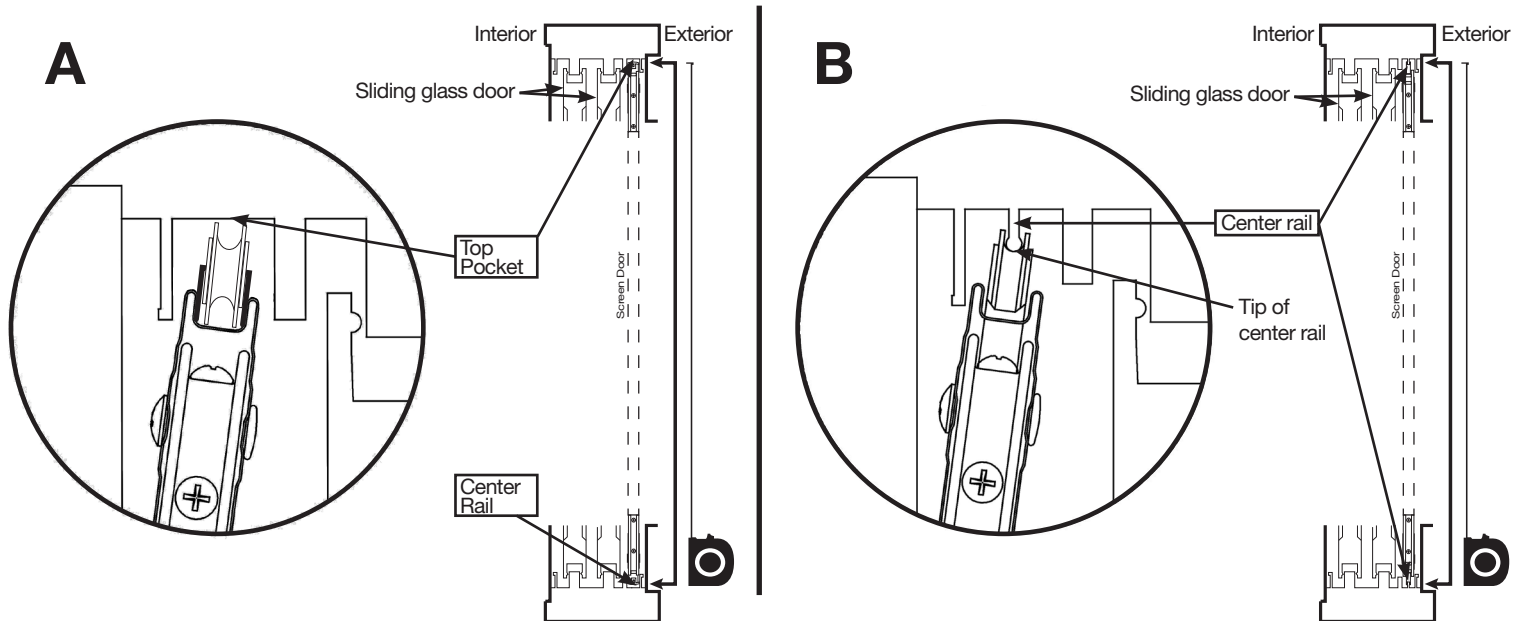
1 Determine Track Type and Measure Patio Screen Door Opening Height

If main patio door and track are vinyl, indicate below.

A. Center Channel: Measure from inside top pocket to center rail at bottom of sliding screen door track.

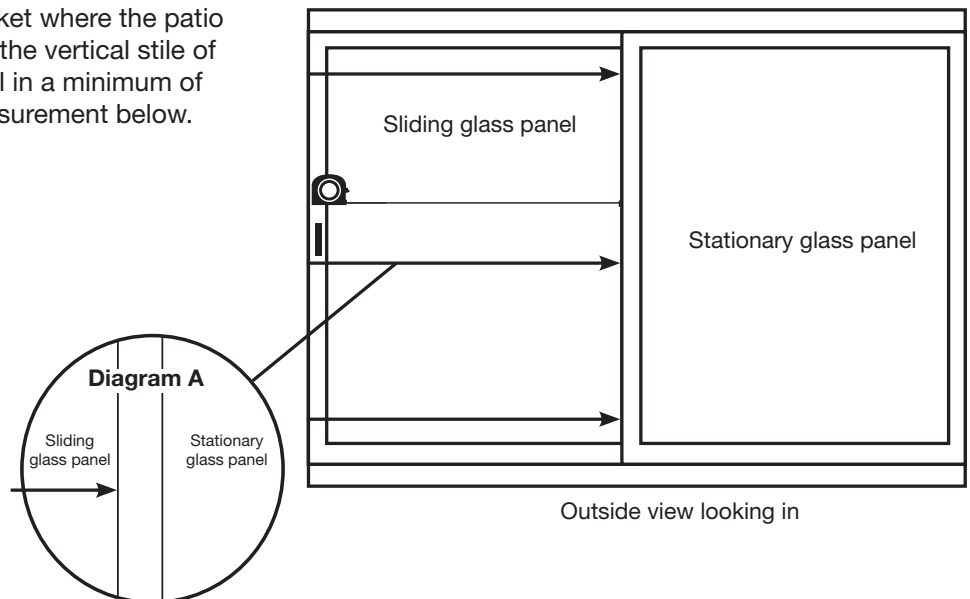
B. Center Rail: Measure tip-to-tip of center rail at top and bottom of sliding screen door track.

Take height measurements in 3 locations, left/center/right. Use the **SHORTEST** measurement for final patio screen door opening height and record below.



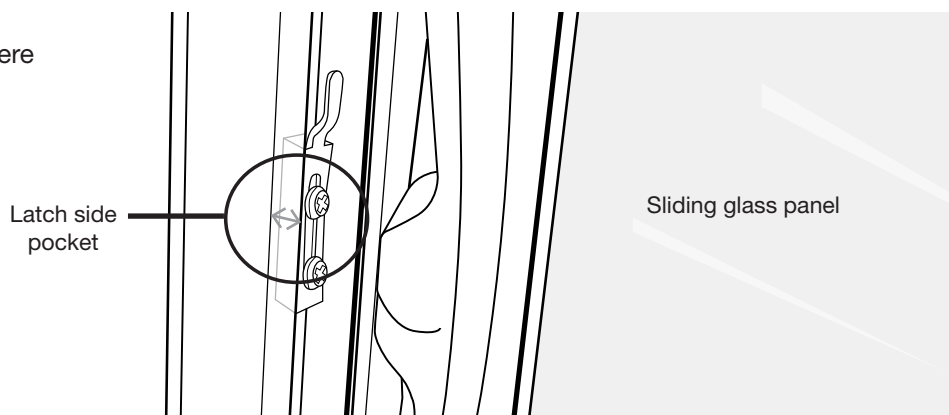
2 Measure Patio Screen Door Opening Width

Measure from the surface of the side pocket where the patio screen door will latch to the near edge of the vertical stile of the main patio door stationary glass panel in a minimum of three places and record the smallest measurement below. (see diagram A)



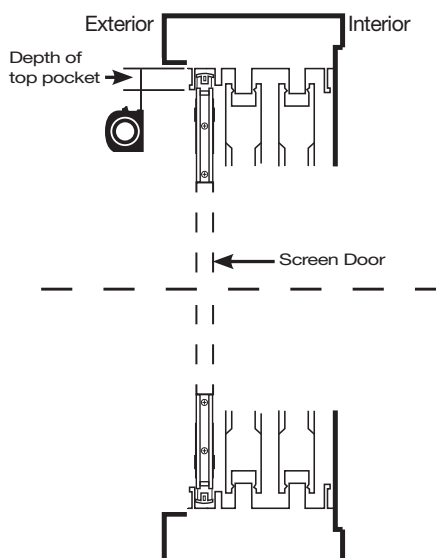
3 Measure Latch Side Pocket Depth

Measure from the front surface where the patio security screen door will latch. If there is no pocket, this measurement is 0. Record below.



4 Measure Top Pocket Depth

Measure the depth of the front of the top pocket where the patio screen door will be installed.

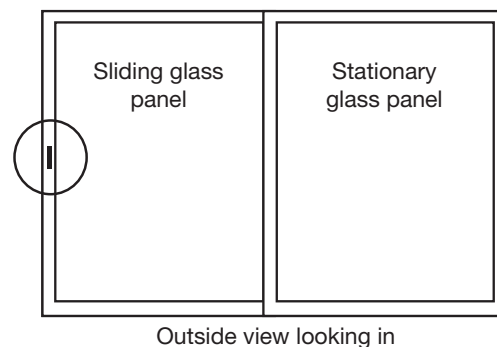


Note: Measure track pocket width for the top, bottom and side. If the widths fall between 9/16" and 3/4", the patio door will work in the existing track and will not need to be modified.

If not, the track will need to be modified so that this patio door works properly

5 Determine Handle Side

Looking from the outside of the door in, specify placement of handle as either right or left. (Left shown in diagram)



Door opening width	
Door opening height	
Latch side pocket depth	

Top pocket depth	
Main patio door type	☐ Metal ☐ Vinyl
Handle side	☐ Right ☐ Left