

Sliding Patio Screen Door

Custom-sized

How to Measure

Step #1 Determine type of header:

Determine what type of header you have; **Top "track"** or **Top "channel"** from the 2 examples in *Diagram A* on the right.

*Note: If your door is something other than either of the examples in *Diagram A*, we recommend using Installation professionals.

Step #2 Determine Door Height:

To determine the height of your door, measure from the top of the screen door **Top "track"** or **Top "channel"** to the top of the **"bottom sliding screen door track"** as shown.

Make height measurements in 3 locations, the center and each end. There may be some "Sag", "Dip" or "Crown" along the door frame on older homes, so use the **SHORTEST** measurement for the final height of your door using the formula in *Diagram A*.

Example: using *Diagram A* formulas and shortest measurement for a door being 80":

"track" formula: $80" + 3/8" = 80-3/8"$

"channel" formula: $80" - 1/4" = 79-3/4"$

Net Door Height: _____ "

Step #3 Determine Door Width:

To determine the width, measure from the edge of the side jamb to approximately 1" past the "sliding" glass door panel (see *Diagram B*)

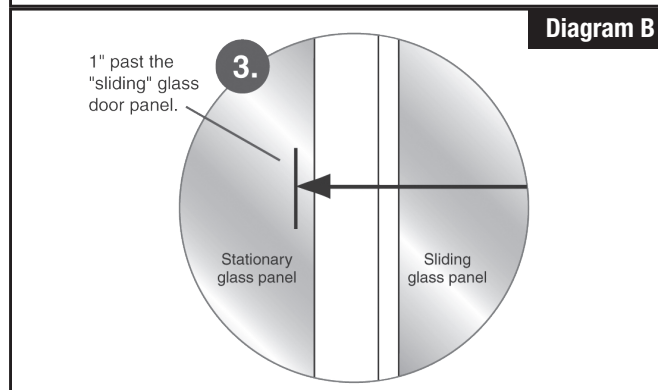
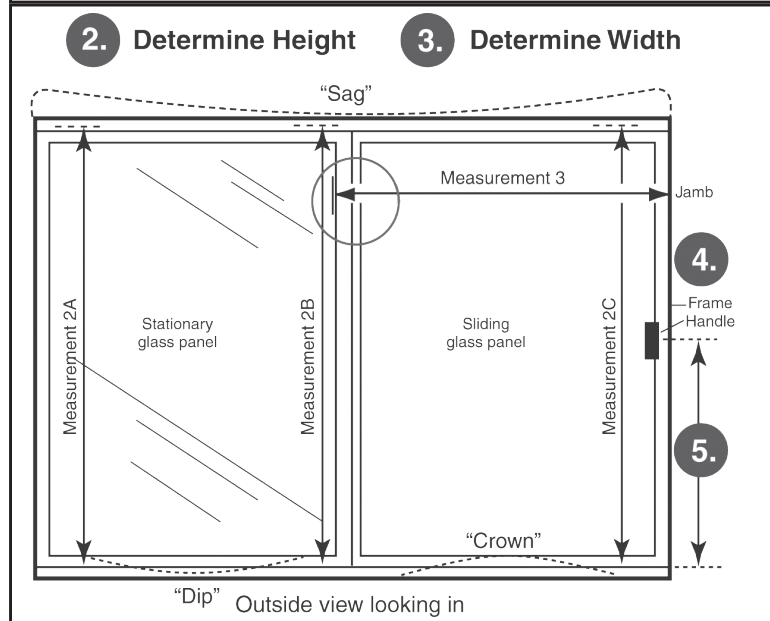
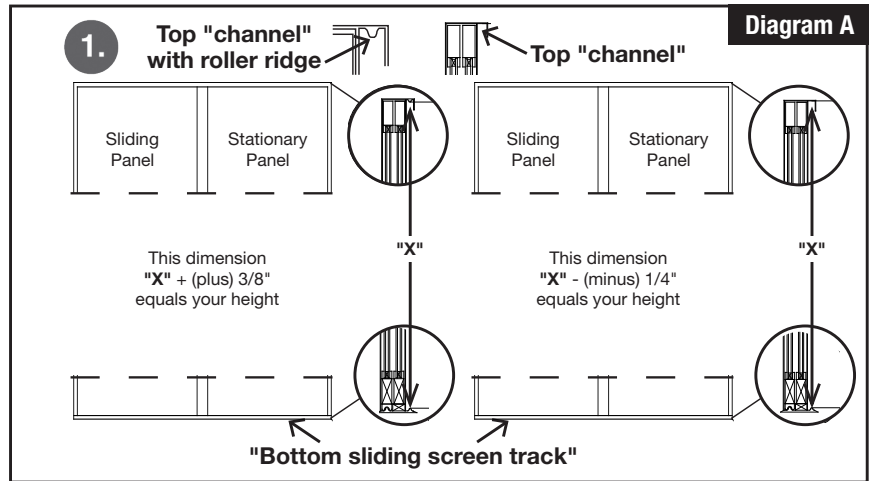
Net Door Width: _____ "

Step #4 Handle:

Please specify placement as either left or right as seen looking from the outside of the door in. (*Right hand showing in diagram*)

Handle side: Left Right

Specify Handle side for Aluminum Doors only.



FROM OUTSIDE OF HOUSE LOOKING IN