



How to Measure for a Patio Sliding Screen

Measure Width:

- Measure the top and bottom width from the inside of the jamb to the opposite side of the center bar (just short of where the stationary glass begins)
- Take the larger of the two sizes for your measurement.

Measure Height:

There are two types of channels, T-Channel (there is a small rail in the top channel for the wheel to roll on) or U-Channel (no rail in the top channel)

T-Channel

- Measure on the left of the frame from the bottom track (the top of the rail that the wheel will roll) to the top rail (where the top wheel will roll)
- Repeat at the centre and on the right side.
- Take the smallest of the 3 measurements

U-Channel

- Measure on the left of the frame from the bottom track (the top of the rail that the wheel will roll the top of the U-Channel..
- Repeat at the centre and on the right side.
- Take the smallest of the 3 measurements and **subtract 1/4"** for the height.

Example #1: $(28 \frac{3}{8}'' - \frac{1}{4}'' = 28 \frac{1}{8}'')$

Example #2: $(32'' - \frac{1}{4}'' = 31 \frac{3}{4}'')$

Max Width (inches)	Max Height (inches)	What to Order
37	84	1 Patio Sliding Screen Door
61	84	1 Over-Width Patio Sliding Screen Door
37	132	1 Over-Height Patio Sliding Screen Door
61	132	1 Over-Sized Patio Sliding Screen Door

* If the window screen does not fit with the provided measurements, any cost associated with a re-make or cut-down will be the responsibility of the customer.



Anodized Beige Black Brown White

Actual product colour may vary from the colour on your screen. Every monitor or mobile display has a different capability to display colours, and every individual may see these colours differently.