



# Delta Shower Door Measurement Guide

Choosing the right Shower Door is as easy as 1-2-3. But before you customize your dream door, you need to make sure you have the correct measurements:

## Identify Vertical and Horizontal Openings with Threshold Depth

Height (A), Widths (B), and Depth (C). Widths (B) measurements are often not the same so doors can be adjusted up to 3/8"

### A) Vertical Opening

Measure from the top of the shower or bathtub threshold up to the top of the acrylic (or tile) surround wall

### B) Horizontal Opening

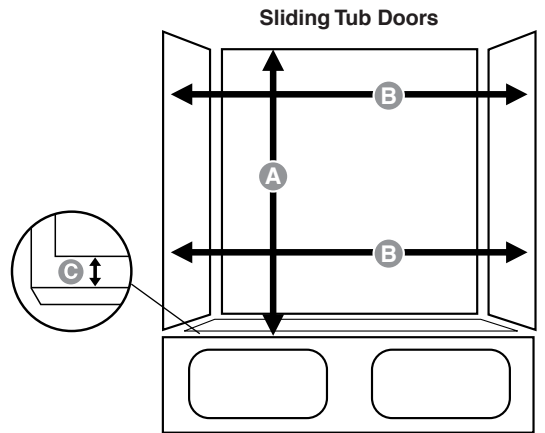
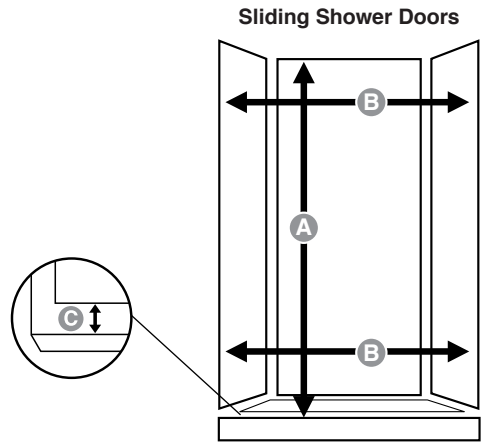
Measure width of opening at the top and the bottom of the enclosure.

### C) Threshold/Sill

Measure the depth from front to back (edge to edge) of the shower or bathtub threshold.

## Available Sizes:

- 48" Shower**
  - Fits openings between 43-3/8" minimum – 47-3/8" maximum
  - Finished Door Height: 71-1/2"
  - Minimum Required Clearance Height for Installation: 74-1/4"
  - Sill/Threshold Depth Requirement for Installation: 2-3/4"
  - Studs required 1-1/2" from front surface of threshold/sill
- 60" Shower**
  - Fits openings between 50-1/8" minimum – 58-1/2" maximum
  - Finished Door Height: 71-1/2"
  - Minimum Required Clearance Height for Installation: 74-1/4"
  - Threshold/Sill Depth Requirement for Installation: 2-3/4"
  - Studs required 1-1/2" from front surface of threshold/sill
- 60" Tub**
  - Fits openings between 50-1/8" minimum – 58-1/2" maximum
  - Finished Door Height: 59-1/4"
  - Minimum Required Clearance Height for Installation: 62"
  - Threshold/Sill Depth Requirement for Installation: 2-3/4"
  - Studs required 1-1/2" from front surface of threshold/sill



**NOTE: the height will be different for shower doors vs. bathtubs.**

## RECORD DIMENSIONS BELOW

	Opening
Height (A):	
Width of widest point (B):	
Width at narrowest point (B):	

### \*\*Disclaimers

- For ceramic tile application, use the top of the tile for the maximum door height.
- In older homes the opening at the top is often wider than the bottom due to an out-of-plumb condition.
- NOTE: All Delta Shower Doors are designed to accommodate out-of-plumb conditions totaling 3/8".

### Need Additional Assistance with Delta Shower Doors?

Visit us at [www.deltashowerdoors.com](http://www.deltashowerdoors.com)  
 Email us at [customersolutions@deltashowerdoors.com](mailto:customersolutions@deltashowerdoors.com)