



Important Information to Review Before you Order your Symphony door:

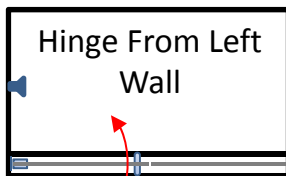
The Symphony product is designed to provide the optimum appearance of a true “frameless” shower door. The hinge and clip system provide structural support for the enclosure while maintaining a clean, uncluttered appearance. Many competitors install their fixed panels in deep extruded aluminum channels to provide adjustability and “stretch” their size offering. We achieve the same objective by offering units in ¼” increments to provide a custom fit with a stock product. However this approach makes accurate measurements, including checking walls for plumb, a key to a successful installation. Measurements should only be made on your finished opening. **Do not measure unfinished, stud-to-stud openings and attempt to adjust for the thickness of the tile, granite, etc. Curb must be 2-1/2” wide. Also, this unit cannot be installed on Fiberglass or Acrylic stalls if the area where the wall meets the curb is rounded.**

Determine the Position of Your Door

1

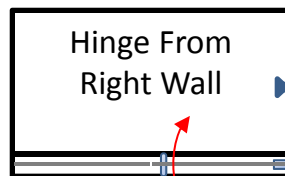
Symphony Frameless Door & Panel enclosures are completely reversible, the door may be installed on the left or right wall. Normally the door is installed closest to the shower head as shown in “A” and “B” below. The door swings both in and out. To meet safety codes the out-swing of the door cannot be restricted as shown in “C” below

A



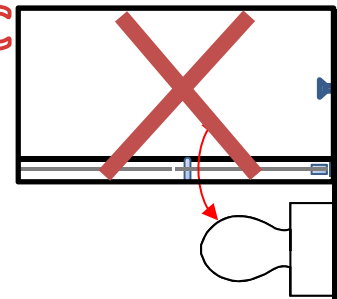
Use Measuring Sheet A

B



Use Measuring Sheet B

C



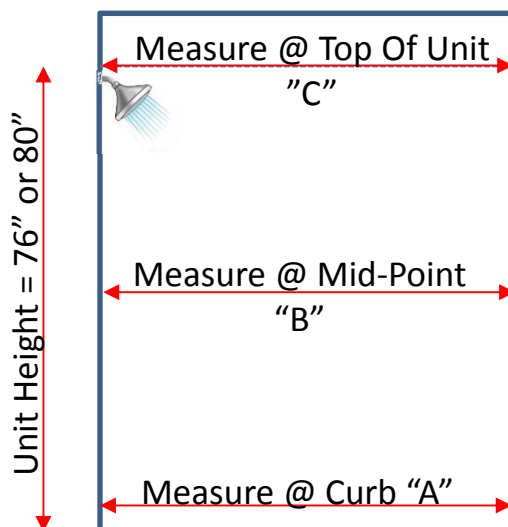
Use the Measuring Sheet

2

Record your measurements on the appropriate Measuring Sheet 4A or 4B
Step 1. Determine your preferred unit height, 76” or 80” and mark with a piece of tape on both walls.

Step 2. Using a good quality tape measure, determine the opening at the curb, mid-point (half of the unit height) and at the top of the unit. If these dimensions are within 1/8” of each other, you walls are most likely plumb. However it is a good practice to always check the walls for plumb.

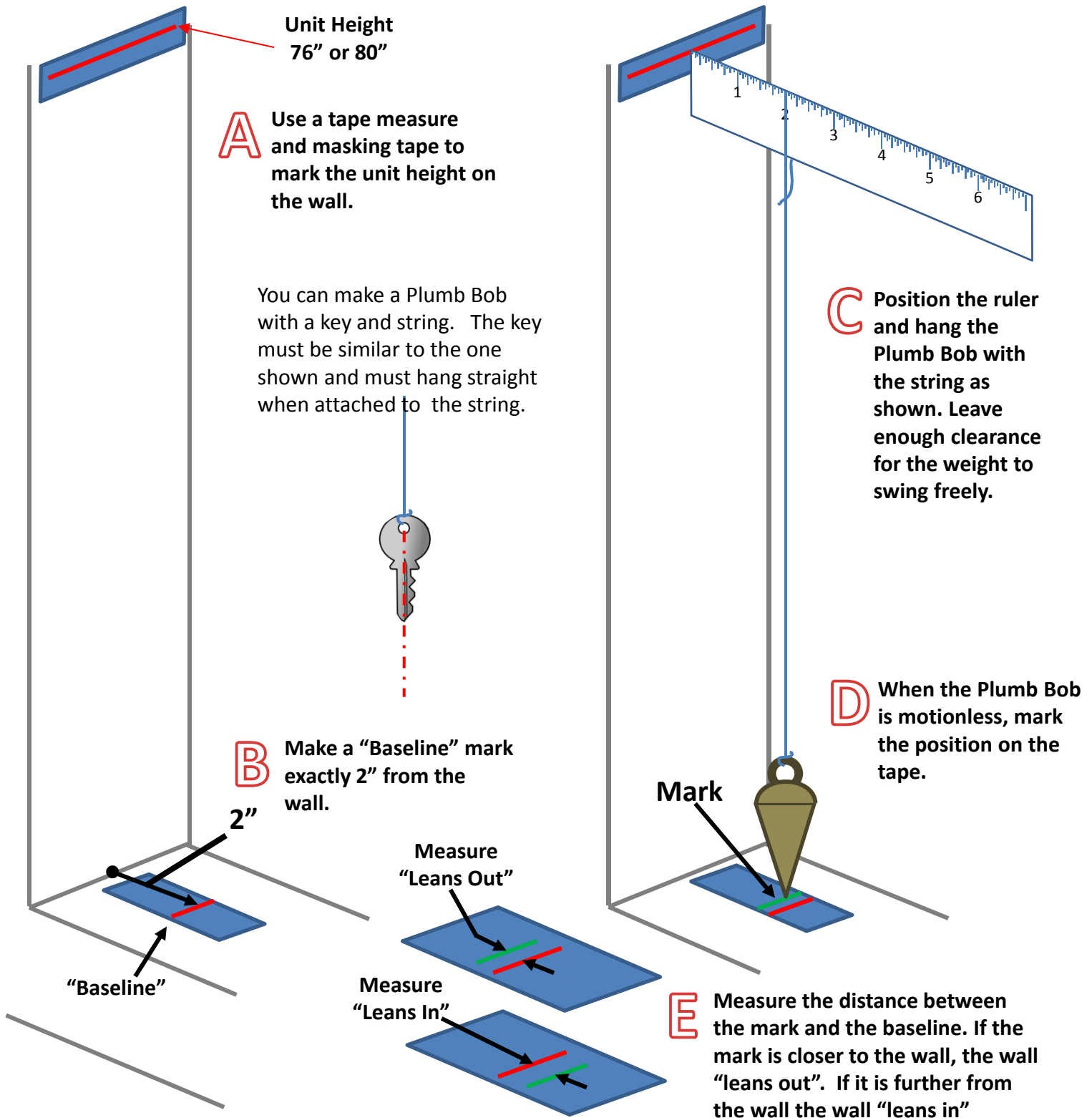
Step 3 Knowing the wall conditions is critical to a good installation. Follow Step 3 to determine the exact condition of each wall.



Determine "Lean Out" or "Lean In" of each wall

3

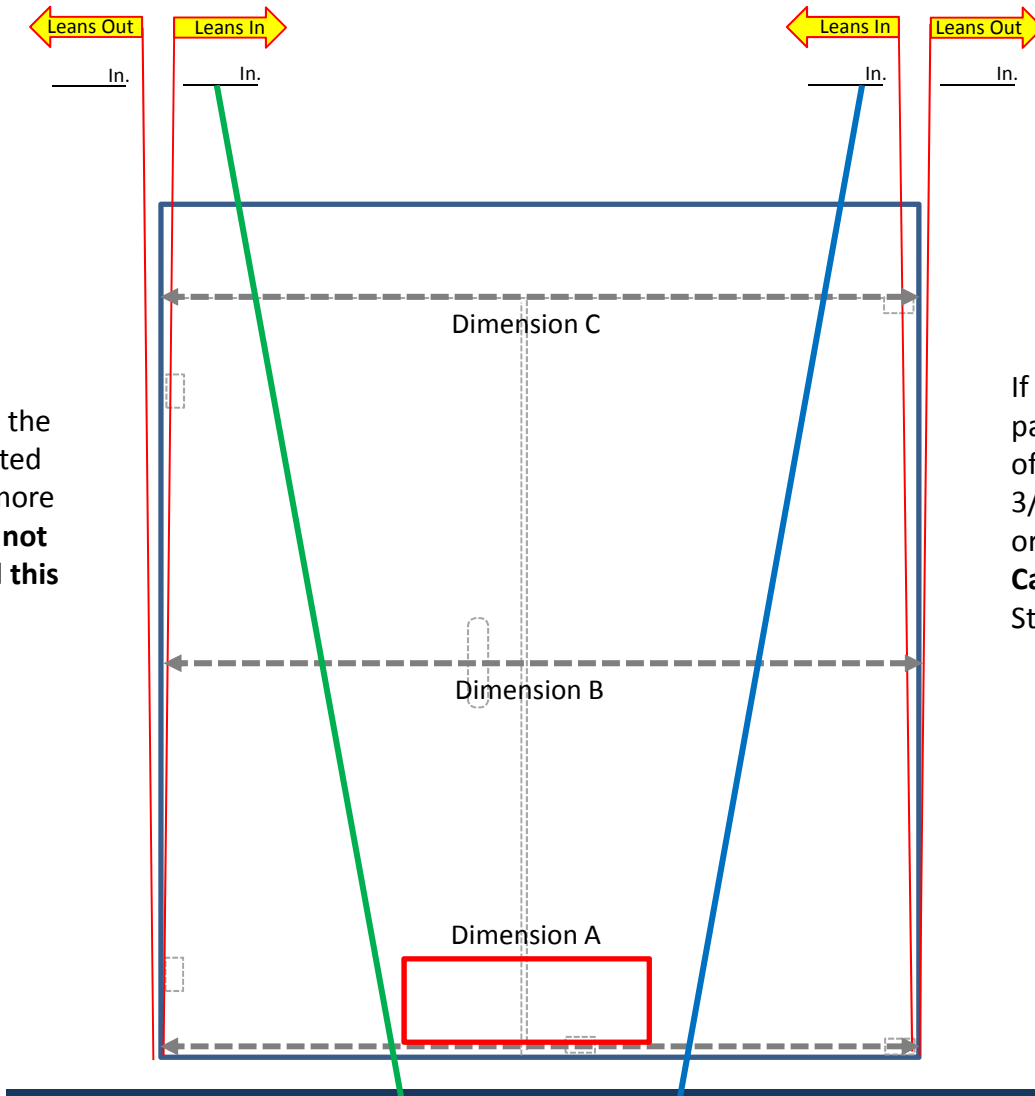
There are several ways to check the plumb of walls depending on the tools at your disposal. You can use a laser level or a long level in conjunction with a straight edge. Assuming you do not have access to these tools, a simple and accurate measurement can be determined with a "Plumb Bob" which you can purchase at your local hardware store for less than \$6 or you can use common household materials to make your own as shown below:



Repeat for the opposite wall and record these dimensions on the Measuring Sheet 4A or 4B.

Measuring Sheet - Door Hinges Off Left Wall

4A



If the wall where the hinges are mounted is out of plumb more than 1/4" you will not be able to install this door.

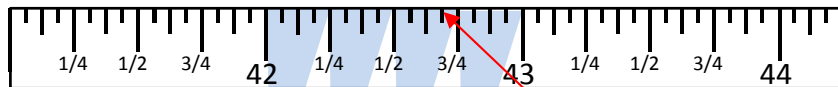
If the wall where the panel mounts is out of plumb more than 3/8" you will need to order the optional **Caulk Adaptor** (See Step 5)

"Lean In" of Hinge Wall (D) Enter Zero if Wall is Plumb Or "Leans Out"

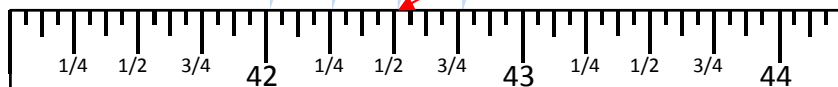
"Lean In" of Panel Wall (E) Enter Zero if Wall is Plumb or "Leans Out"

(A) minus (D) minus (E)
= Ordering Dimension

Ordering Dimension



Example: 42-11/16" rounds down to 42-1/2"



Units are available in 1/4" Increments. If your "Ordering Dimension" is an even quarter inch, (whole inch, 1/4", 1/2", 3/4") that is your **Unit Width**.

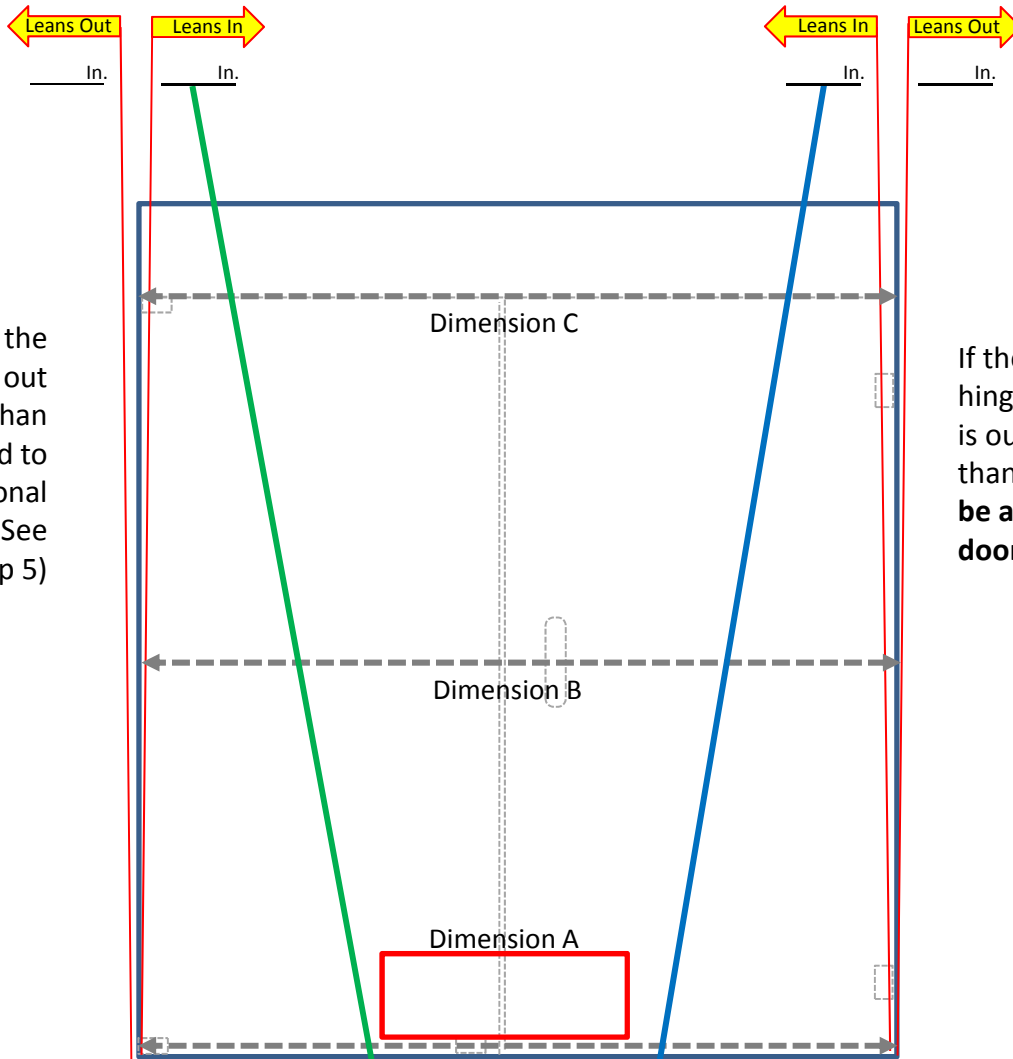
If your "Ordering Dimension" is not an even quarter inch, round down to the next smaller quarter inch as shown. This becomes your **Unit Width**.

Unit Width Convert to Decimals Add Unit Height
 1/4" = .25 1/2" = .50 3/4" = .75 76" or 80"

To order enter WF and your unit width (Example WF 42.50) in the Search Bar.

Measuring Sheet - Door Hinges Off Right Wall

4B



If the wall where the panel mounts is out of plumb more than 3/8" you will need to order the optional **Caulk Adaptor** (See Step 5)

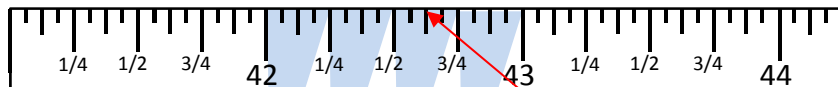
If the wall where the hinges are mounted is out of plumb more than 1/4" **you will not be able to install this door.**

"Lean In" of Panel Wall (D) Enter Zero if Wall is Plumb Or "Leans Out"

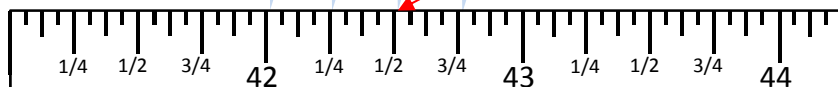
"Lean In" of Hinge Wall (E) Enter Zero if Wall is Plumb or "Leans Out"

(A) minus (D) minus (E)
= Ordering Dimension

Ordering Dimension



Example: 42-5/8" rounds down to 42-1/2"



Units are available in 1/4" Increments. If your "Ordering Dimension" is an even quarter inch, (whole inch, 1/4", 1/2", 3/4") that is your **Unit Width**.

If your "Ordering Dimension" is not an even quarter inch, round down to the next smaller quarter inch. This becomes your **Unit Width**.

Unit Width

Convert to Decimals

1/4" = .25 1/2" = .50 3/4" = .75

Add Unit Height

76" or 80"

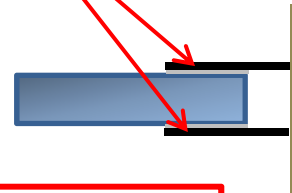
To order enter WF and your unit width (Example WF 42.50) in the Search Bar.

Optional Caulk Adaptor

5



If your wall is out of plumb more than 3/8", the gap between your glass panel and the wall may be difficult to caulk. You may want to order the optional Caulk Adaptor. A separate instruction sheet is included with the Caulk Adaptor.



To order enter WF Caulk Adaptor in the Search Bar.

Optional Acrylic Strike Jamb

6



An Optional Acrylic Strike Jamb is available. This clear polycarbonate extrusion presses over the fixed panel and the door closes into the soft wiper blade for increased waterproofing.

Please note this is an optional part and should be ordered separately from the website.

To order enter WF Strike Jamb in the Search Bar.