

INLINE SHOWER MEASUREMENT SHEET

Tools Required:

- Tape Measure
- Painter's Tape
- Pencil
- 9-inch Torpedo Level
- 4-foot Level
- 5-foot Level

(Ensure all surrounding surfaces - tiles, walls, base - are fully finished before measuring.)

Step-by-Step Measurement Guide

1) Check Threshold/Curb Slope

- Use the 9-inch Torpedo Level in **3 locations** across the curb.
- Confirm the slope angles **inward**, toward the shower.
- If level or sloping outward, install a threshold (matching hardware finish) to minimize leaks.

2) Measure Curb Width *(See Figure 1 - Minimum curb width on page 2.)*

- Carefully measure the curb width itself (**not the opening width**).

3) Determine Desired Glass Height

- Measure from the **top of the curb** to your preferred glass top.
- Mask the desired height with the painter's tape and mark it.

4) Measure Each Width (Bottom, Middle, Top) *(See Figure 1 on page 2.)*

- Record three width measurements.
- Compare the smallest and largest:
 - If the difference between the widest and narrowest points is **1/2 inch or less**, use the **smallest measurement** when ordering.
 - If the difference exceeds **1/2 inch**, continue to Step 5 to address out-of-square conditions.

5) Addressing Out-of-Plumb Conditions *(See Figures 2 and 3 on page 3.)*

- Check Wall Plumb
 - With the **6-foot Level**, position its bottom on the curb against each side wall.
 - Measure the gap at the **top** and **bottom** between the wall and the level.
- Check Threshold Level
 - Place the **longest available level** on its side along the threshold.
 - Measure any gap from the level to the curb across its length.
 - If the gap exceeds **3/16"**, you risk leaks and must note it.

(Tip: Many frameless/in-line doors accommodate up to 3/8 inch of out-of-plumb variance - but verify with your installer.)

Final Recommendations

- **Door placement:** Install on the same side as the showerhead to minimize drips - unless using a small, downward-flowing head.
- **Sketch & Notes:** Indicate showerhead position, plumb/gaps, and height on drawing.
- **Variance Alert:** If your width variance exceeds 1/2 inch or plumb/level tolerances are exceeded, consult with your installer before ordering.

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Figure 1:

4) Top Opening Width

4) Middle Opening Width

4) Bottom Opening Width

3) Desired Unit Height

Showerhead Side:

☐ Left

☐ Right

Threshold/Curb Slope:

☐ Inward

☐ Outward

☐ Level

Minimum Curb Width	
Metro	2 15/16"
Eclipse	3 5/16"
Sero	1 3/4"
Mona	1 3/4"
Tela	11/16"
Prima	11/16"
Solo	0"

Threshold/Curb Top View

2) Threshold/Curb Width

(Fill in the empty measurement boxes.)

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Figure 2:

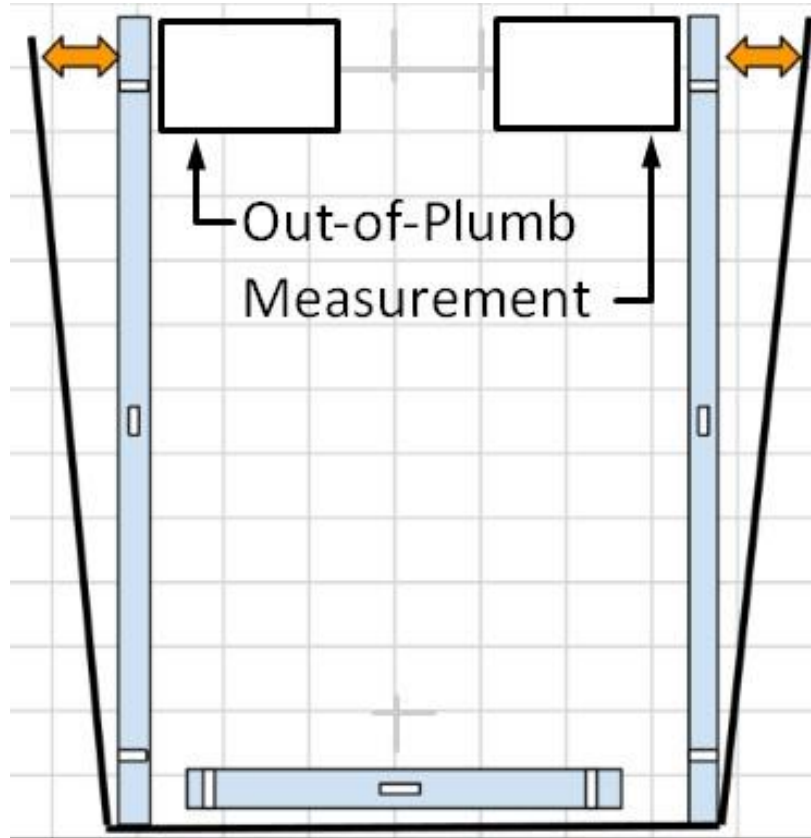
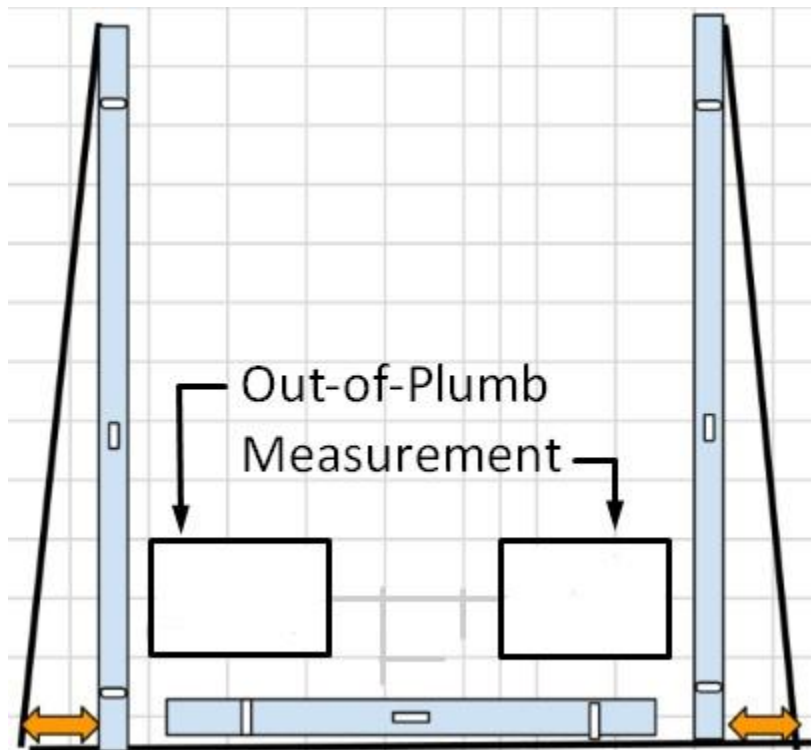


Figure 3:



(Fill in the empty measurement boxes.)

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