



Measurement Sheet Eclipse

Tools required:

Tape Measure	Pencil
Painters Tape	9 Inch Torpedo Level

Use this form to make notes of measurements

- 1) Place 9" level on threshold in at least 3 places - slope needs to be towards interior of shower*
*If your existing shower threshold is level or slopes away from the interior of the shower, we offer a 3/4" wide half-moon threshold, in the same colors as the hardware, that can be a barrier to prevent water seeping out.
- 2) Measure the width of the threshold - Minimum requirement is 2½"
- 3) Measure to the height of the opening overall and where you would like the top of the door to be
 - a) Place a small piece of painters tape there and then mark with a pencil
- 4) Measure the width in a minimum of 3 places (see diagram below) Minimum of 58"; Maximum 70"
 - a) Take the longest measurement minus the shortest
 - b) If the difference of these two distances is a 1/2" or less place your order using the shortest measurement
 - c) If greater than 1/2", **go to step 5** to take an accurate measurement if out of square

(4) Top of Door	_____	_____	_____
(4) Mid Point	_____	_____	_____
(4) Bottom	_____	_____	_____
Threshold/tub Top View	_____	_____	_____

(3) Unit Height that you would like
Eclipse max height can be up to 80"

(2) Threshold Width Minimum 2 1/2"

Special Notes:

Showerheads should never be positioned opposite a door or other opening.

(Exceptions may be made for smaller or low-flow shower heads or shower heads that point straight down at the floor.)

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STEP 5

Walls are out of Plumb and Glass needs cut out of square

Tools required:

6 ft Level

4 ft Level

Measuring Tape

Even with the superior hardware we offer, there are still tolerances and we want that door to last well beyond the warranty

5) Take a 6 ft Level to the walls (Figure 1 or Figure 2)

a) Place the butt of the level where the wall and threshold meet

b) Level and measure the distance between the top edge of the level and wall (Figure 1)

OR

c) Level and measure the distance between the bottom edge of the level and wall (Figure 2)

6) Take the longest level that will fit and place on the threshold

a) If out of level, measure the distance between the bottom of the level to the threshold

b) If more than 3/16" of an inch leaks may occur at the door

d) Save these measurements and call us at 1-866-452-7707

Figure 1

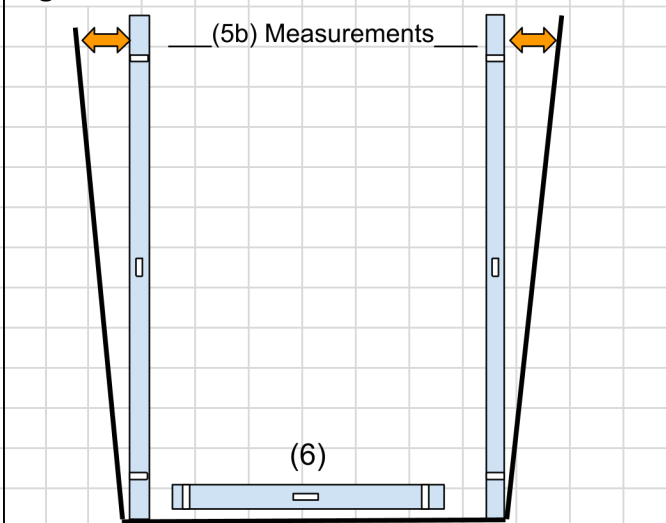


Figure 2

