



## Follow these simple steps:



- 1 Mark **Centerline** of Unit on masking tape on with water based marker
- 2 Determine and Mark the **Max Height** at the top of the unit
- 3 Measure the wall to joint distance for the **Left Base** of unit
- 4 Measure the joint to wall distance at **Right Base** of unit
- 6(a-c) Determine if Threshold is Level or if it Drops from side to side. Place level at the joint to determine

- 7 (a-b) Left Wall: Determine if there is a gap between the wall and level at the top or bottom of the enclosure
- 7 (c-d) Right Wall: Determine if there is a gap between the wall and level at the top or bottom of the enclosure
8. Is the showerhead on the left wall of unit or on right wall, or both. If rain shower, put note in Comments

**Record your measurements by the numbers. Include unit information as well, concerning model number, metal finish, glass type, etc.**

#1 Mark the Centerline of Unit

#2 Max Height

#3 Left Base

#4 Right Base

#4a Threshold Drops

#4b Threshold Drops

#4c Threshold Drops

#7a Wall Leans

#7b Wall Gap

#7c Wall Leans

#7d Wall Gap

#8 Showerhead Location

Centerline (dotted)

**Model Number:**

**Metal Finish:**

**Glass Type:**

**Handle or Towel Bar Type:**

**Comments:**