

Measuring Tools

- 4' Level • 2' Level • Tape Measure • Pencil
- Protractor • Measuring Sheet

GUIDELINES FOR MEASURING

Ordering the correct size enclosure is the first step to a proper installation. The drawings on the following pages are designed to help you provide us with this information.

The final page can be used to hand draw any custom applications. Included below are helpful tips and recommendations for obtaining the needed measurements.

Please take a moment to review. We can never have too much information regarding your application.

"Proper Preparation Prevents Poor Performance",
Author Unknown.

Checklist for Measuring

- ✓ Measuring must be done after finished wall material is in place.
- ✓ Measure each width or centerline (middle of threshold) as demonstrated by arrowed lines. Remember to allow for the body of the measuring tape.
- ✓ Measure maximum height available from top of tub deck or threshold to top of tile or fiberglass walls. *This measurement will assist your distributor in selecting the most appropriate standard height from Distributor Price List. Custom heights are also available. Steam tight units are designed to fill the entire opening.*
- ✓ Check all surfaces (including top of buttress if applicable) and walls for level. If any surface is out of level 3/8" or more, a tapered filler* is recommended. Please indicate on drawing where out of level conditions exist.
- ✓ Indicate showerhead position on drawing with an "X".

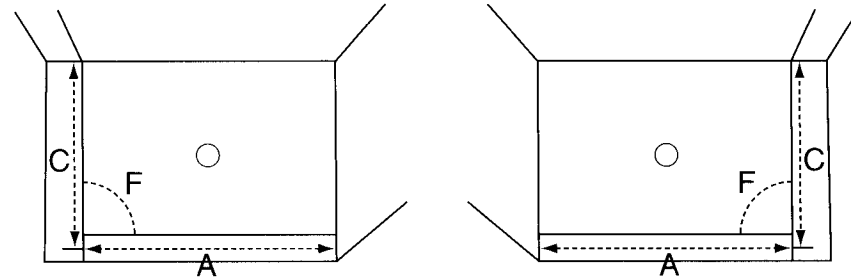
*Your distributor can provide part numbers and pricing for fillers

Custom Application Measuring

- What is the centerline dimension of the threshold?
- What is the height of the buttress (if applicable)?
- What are the centerline dimensions of the return panel(s)?
- What is the maximum height the application will accept?
- Indicate what height unit you prefer. (*Check current price list for standard heights.*)
- What is the degree of angle(s) on any return panel(s).

Note: Indicate on drawing where door and panel(s) are located and where showerhead is positioned. Also, please indicate any out of plumb/level conditions.

OVERHEAD VIEW



FRONT VIEW

