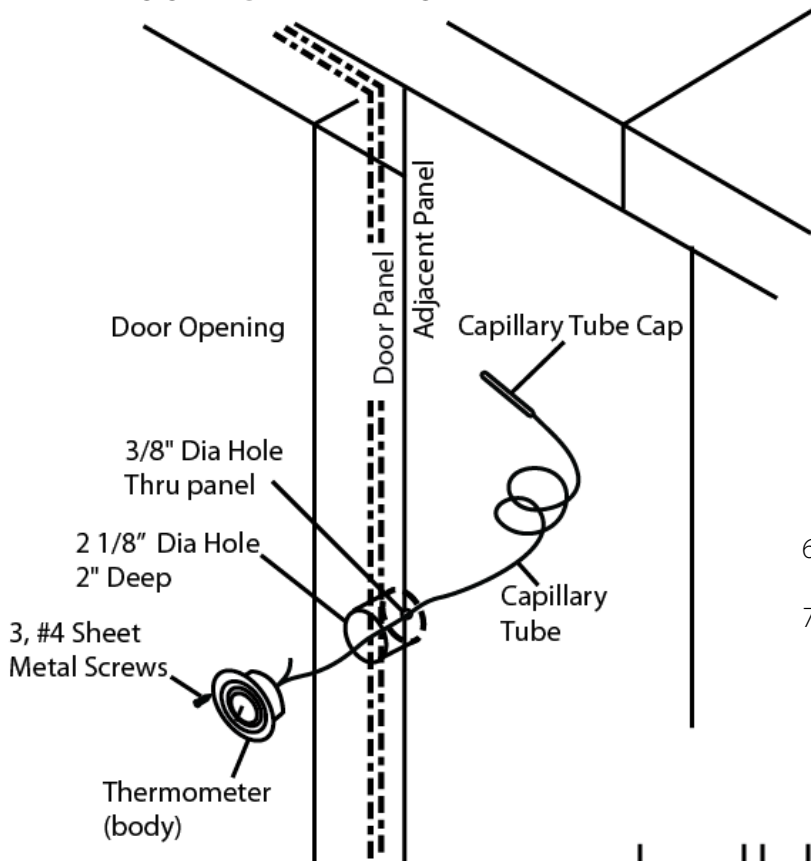




INSTRUCTION MANUAL
2" Dial Thermometer Installation
IM-403-01

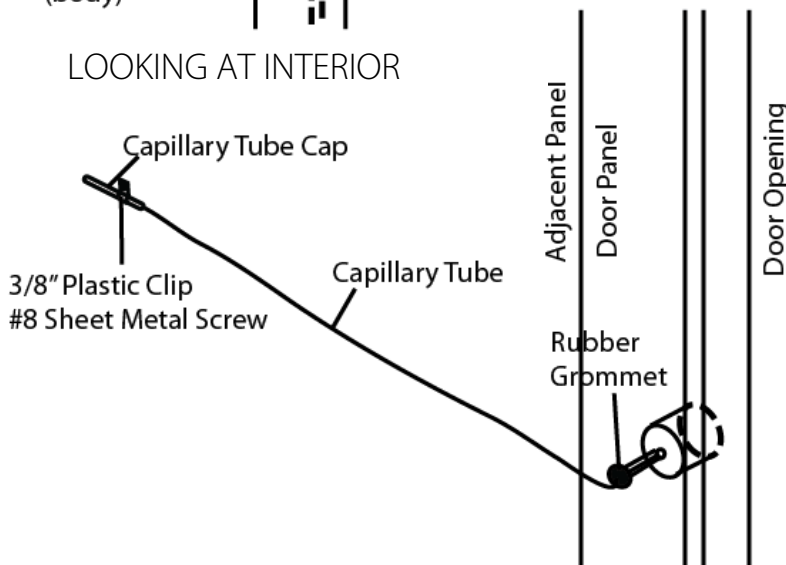
Installing a 2" Dial Thermometer

LOOKING AT EXTERIOR



1. Drill 2 1/8" diameter holes 2" deep at existing thermometer location or at installers discretion. Bally recommends an installation height of 56".
2. Drill 3/8" diameter hole thru remainder of foam and interior metal of insulated panel centered within the 2 1/8" diameter hole.
3. Feed the entire length of Capillary Tube thru front insulated panel.
4. Place Thermometer Body into 2 1/8" diameter hole and align face.
5. Secure Thermometer with 3 Sheet metal Screws.
6. Insert Grommet into 3/8" thru hole to seal around Capillary Tube on the interior side.
7. Use Clip to mount Capillary Tube away from the inside door opening (for accurate thermometer readings).

LOOKING AT INTERIOR



Parts List

- 1- (018370) Dial Thermometer
- 1- (017311) Rubber Grommet
- 1- (018858) 3/16" Cable Clamp
- 1- (016424) #8 Sheet Metal Screw
- 3- (016412) #4 Sheet Metal Screws