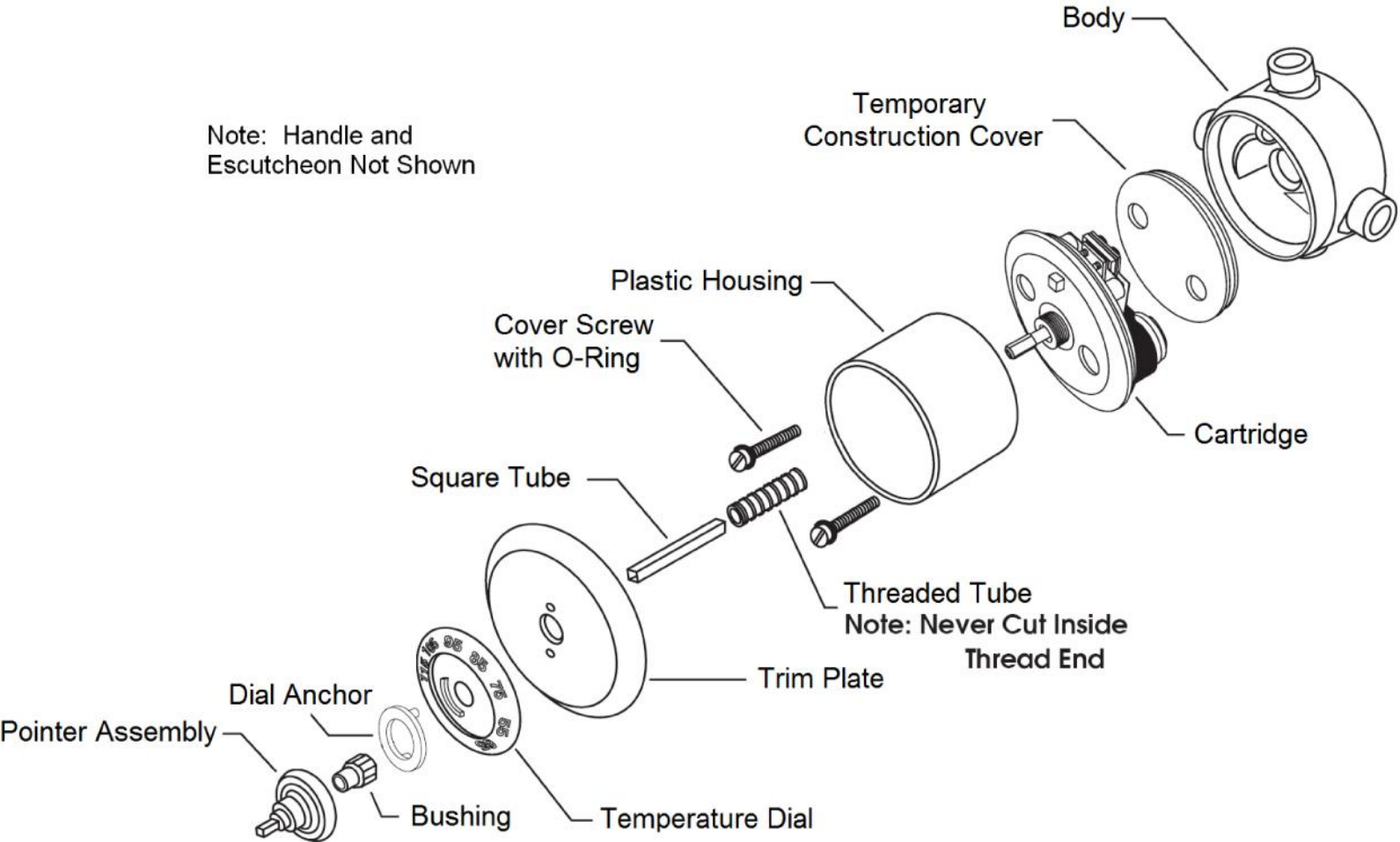




UPDATED  
VERSION  
JAN 2012

# INSTALLATION INSTRUCTIONS WHEREVER 3/4" THERMOSTATIC TRIM

Note: Handle and  
Escutcheon Not Shown





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## **INSTALLATION INSTRUCTIONS** **WHEREVER 3/4" THERMOSTATIC TRIM**

1. The valve should be installed with the center of the inlets at 2" to 3-3/4" inside of the finished wall.  
Extension kits are available if valve is installed too far in wall.
2. Cut the Plastic Housing so that it is flush with the finished wall.
3. Flush the lines completely.
4. Remove & Discard the Temporary Construction Cover, retaining the two screws and o-rings.
5. Install the Cartridge, and secure it, reusing the two screws and o-rings.
6. Fit the Threaded Tube onto the Cartridge & tighten.
7. Place the Trim Plate, Dial Anchor, and Dial onto the Threaded Tube.  
The Plate should be positioned with the two small holes above/below the center hole.
8. Make a cutting mark on the Threaded Tube 1/4" from the Dial's face.  
Remove the tube, cut it, and de-burr the edges carefully.
9. Replace and tighten the Threaded Tube onto Cartridge.  
For an added watertight seal, a bead of clear silicone caulk may be applied to the back of the Cover Trim Plate after final preparations are complete.
10. Secure the Bushing onto the Threaded Tube (this also holds the Cover Trim Plate to the Cartridge)
11. Slide the Square Tube completely through the Bushing, onto the Cartridge.
12. Make a cutting mark on the Square Tube where it flushes with the Bushing.
13. Remove the Square Tube, Cut it, de-burr the edge, and replace.
14. Follow instruction guide that came with valve to calibrate temperature.
15. Place the Pointer onto the Bushing & secure with set screw.
16. Install Pointer Cover over Pointer and secure with set screw.
17. Fit Handle onto Pointer stem & secure with set screw.  
Set screws not pictured.
15. Install Handle (not pictured):
  - A. Install Handle Stem and tighten with provided M4 screw.
  - B. Install domed escutcheon and tighten set screw.
  - C. Install T-handle and tighten set screw.