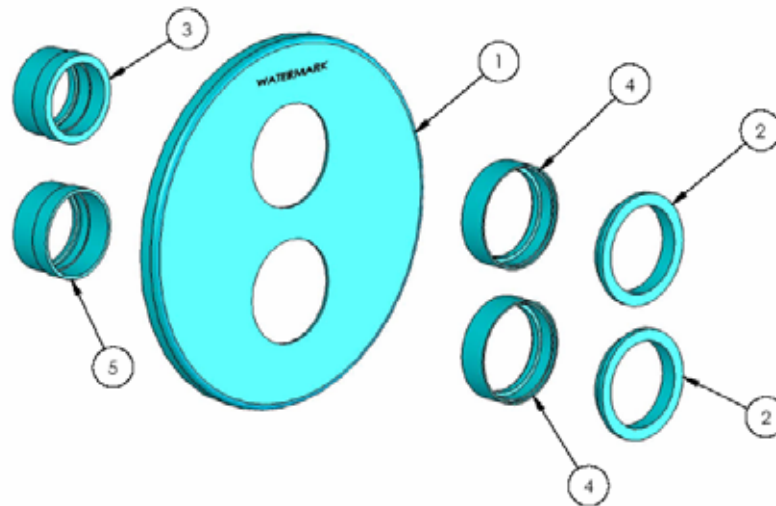


INSTALLATION FOR THERMOSTATIC VALVES (ADDENDUM FOR NEW STYLE TRIM)

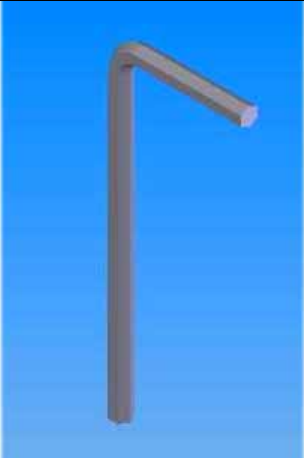
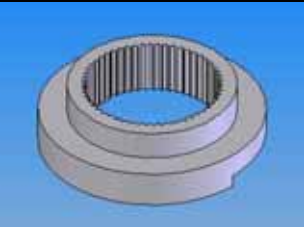
6. Install trim (this replaces step 6 on page 2 of the attached installation sheet)

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	SS-TFP200	THERMO FACE PLATE	1
2	THERMO-DOME-LKRG	THERMO FACE PLATE LOCK RING	2
3	THERMO-DOME-VOL	VOLUME CONTROL DOME, screws on the valve	1
4	THERMO-DOME-SLEEVE	DOMES SLEEVE, screws on both Domes	2
5	THERMO-DOME-TEMP	Temperature Control Dome, screws on the valve	1



- a. Screw **Temperature Control Dome (5)** and **Volume Control Dome (3)** onto valve.
 - o Volume Control Dome (3) is for valves with built-in volume controls and does not apply to valves with separate volume controls.
 - o Please note that the **Temperature Control Dome (5)** has a larger opening than the **Volume Control Dome (3)**.
- b. Secure the **Thermostatic Face Plate (1)** onto the valve by sliding over the **Temperature Control Dome (5)** and **Volume Control Dome (3)**
- c. Screw **Dome Sleeve (4)** onto **Temperature Control Dome (5)** and **Volume Control Dome (3)**.
- d. Lock the **Thermostatic Face Plate (1)** securely against the wall using the **Thermostatic Face Plate Lock Ring (2)**.
- e. Ensure Temperature Stop ring is installed with red dot at 12 o'clock position, and thermostatic handle is installed with push button at 12 o'clock position.
 - o If thermostatic handle is a lever handle, make sure brass friction ring is installed first as per instructions on reverse side.

**THERMOSTATIC FRICTION RING INSTALLATION INSTRUCTIONS
(FOR LEVER HANDLES ONLY)**

1	FRICTION RING	
2	ALLEN KEY	
3	“O” RING	
4	THERMO STOP RING (WHITE PLASTIC)	

Installation Instructions

1. Before installing the trim take the friction ring (1) and slide it over the valve until it does not slide anymore.
2. Remove the “O” ring (3) from the friction ring (1).
3. Align the set screws with the flat part of the hex screw on the valve.
4. Use the Allen key (2) to tighten the set screws.
5. Put the “O” ring back (3) on the friction ring (1).
6. Install Thermo Stop Ring – White Plastic (4) on the temperature handle with the red dot in the 12 o’clock position.
7. Install the handle with the push button in the 12 o’clock position.