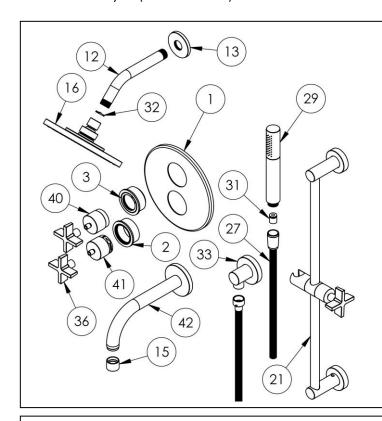
# Thermostatic Shower Systems

#### **FEATURES**

- Diaphragm cartridge maintains water temperature within ± 2°
- Safety button at 100°F prevents accidental scalding
- Temperature range is 50°F to 180°F
- Solid brass construction
- Warranty:
  - o Limited lifetime warranty (residential use)
  - One year (commercial use)

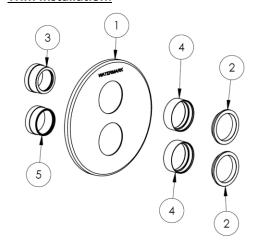
- Standard finishes:
  - o polished chrome
  - satin nickel
  - polished nickel
  - rustic brass
- Listed by IAPMO, CSA, NSF, & other municipalities
- Shipping weight (lbs.): 15.7
- Shipping dimensions(in.): 12 x 22.5 x13



| ITEM NO. | PART NUMBER                 | QTY. |
|----------|-----------------------------|------|
| 1        | SS-TFP200                   | 1    |
| 2        | thrm-dome-temp              | 1    |
| 3        | THRM-DOME-VOL               | 1    |
| 12       | SS-403AF-ARM SHOWER ARM     | 1    |
| 13       | SS-403AF-FLNG SHOWER FLANGE | 1    |
| 15       | TBSPT-24-AERTR-SHLL         | 1    |
| 16       | SH-TIT50 SHOWER HEAD        | 1    |
| 21       | POSITIONING BAR             | 1    |
| 27       | ds-4079 hand shower hose    | 1    |
| 29       | sh-tit30 hand shower        | 1    |
| 31       | NEOPERL FLOW REGULATOR      | 1    |
| 32       | NEOPERL FLOW REGULATOR      | 1    |
| 33       | hand shower elbow           | 1    |
| 36       | SX-HNDL                     | 3    |
| 40       | vol-cntrl-post              | 1    |
| 41       | temp-cntrl-post             | 1    |
| 42       | TBSPT-22-SPT                | 1    |

NOTE: Optional components may be shown.

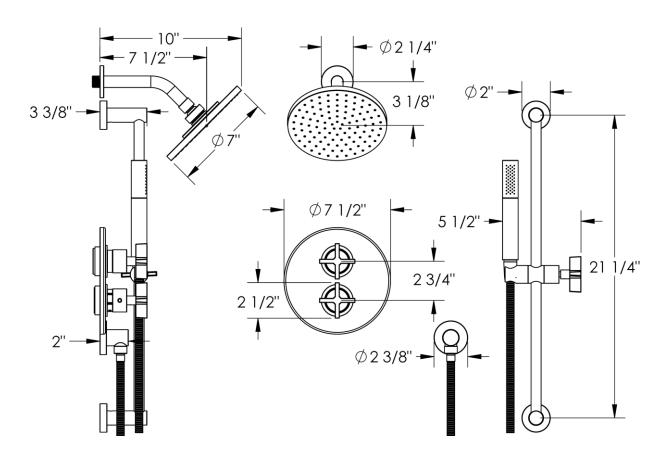
#### **Trim Installation:**



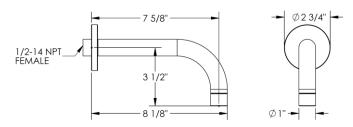
- a. Screw Temperature Control Dome (5) and Volume Control
   Dome (3) onto valve.
  - Please note that the **Temperature Control Dome (5)**has a larger opening than the **Volume Control Dome**(3).
- Secure the Thermostatic Face Plate (1) onto the valve by sliding over the Temperature Control Dome (5) 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)**.



### **Shower & Hand Shower Dimensions:**



## **Tub Spout Dimensions:**



## **IMPORTANT INSTALLATION INFORMATION**

- USE TEFLON TAPE OR PIPE SEALANT FOR THREADED CONNECTIONS
- DO NOT USE PLUMBER'S PUTTY ON ANY OF THE BRASS COMPONENTS
   This will cause the finish to tarnish and void the warranty. A non-corrosive Alkoxy Silicone is recommended.
- DURING SWEATING OF LINES DO NOT OVERHEAT CASTING Overheating may cause damage to internal mechanism
- COPPER ADAPTORS MAY BE REQUIRED TO COMPLETE YOUR INSTALLATION

## For technical support, please call 888-401-1900