

TSTA - SMA Thermostatic Mixing Valve

- Shape Memory Alloy (SMA) Thermostatic Mixing Valve prevents scalding
- Shape Memory Alloy coil allows faster water temperature response than conventional wax-type thermostatic valves
- Maintains desired water temperature more effectively than conventional valves
- Brass valve body
- Integral volume controller/diverter and shut-off / check valve
- NPT connection
- 1/2" valve

■ **TSTA**

SMA Thermostatic Mixing Valve with Single Volume Control

□ **TSTD**

SMA Thermostatic Mixing Valve with Dual Volume Control

□ **Note: Shower Trim Required**

TSTA Thermostatic Mixing Valve requires Soirée™ shower trim, model TS960C#, sold separately.

TSTD Thermostatic Mixing Valve requires Soirée™ shower trim, model TS960D#, sold separately.

TSTA, TSTD SMA Thermostatic Mixing Valve

■ DESIGN

Designed to work with TOTO's Soirée™ shower sets, this SMA Thermostatic Mixing Valve is designed to prevent scalding and optimize water temperature control.

■ SPECIFICATIONS

Warranty: Lifetime Limited Warranty
(Residential use)
One Year (Commercial use)

Material: Brass

Shipping Weight: TSTA / TSTD
Individual 7.7 lbs.
Case (Qty 3) 23.1 lbs.

Shipping Dimensions:
Individual
11-1/2"L x 7"W x 7"H

Case (Qty 3)
14-1/2"L x 7"W x 21"H

■ CODES/STANDARDS

Complies with and exceeds the following standards:

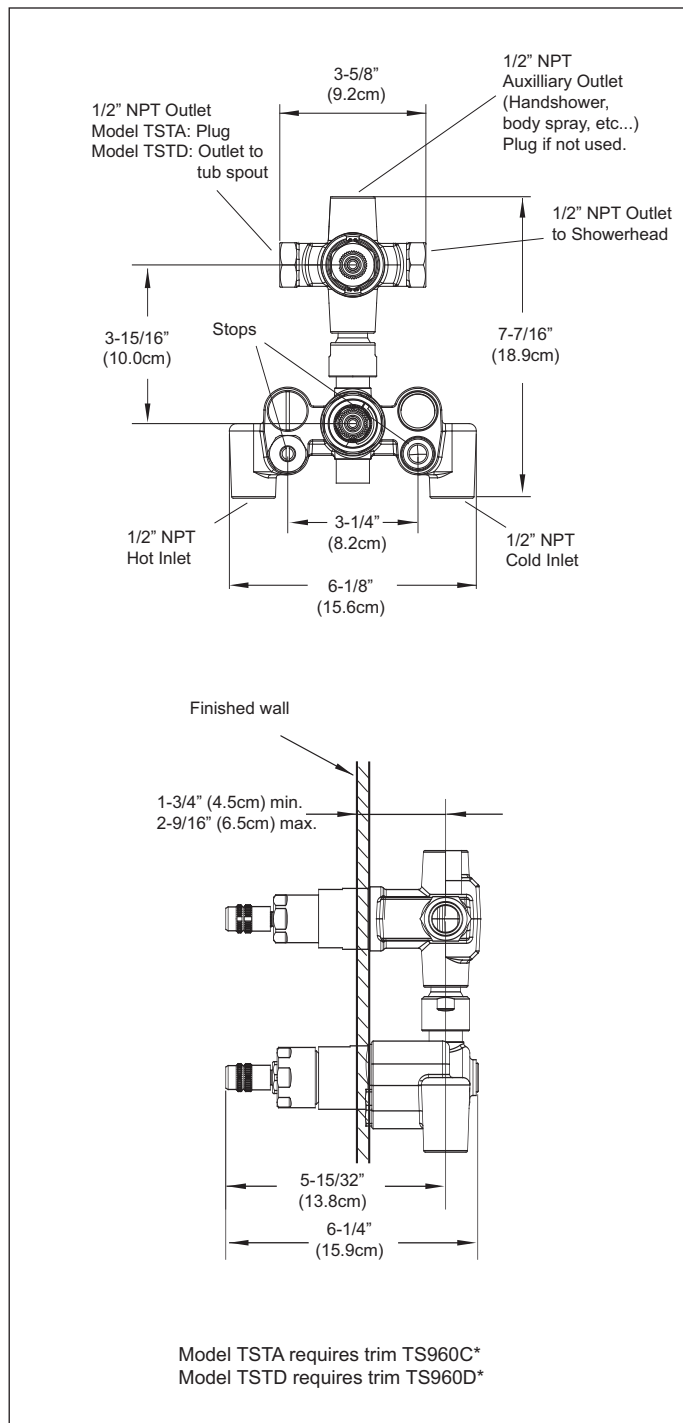
ASSE 1016-2005 TYPE T

ASME A112.18.1M / CSA B125-2005

Listed by:

IAPMO/C-UPC, and other municipalities

These dimensions and specifications are subject to change without notice.



TSTA, TSTD - SMA Thermostatic Mixing Valve

TOTO®

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