






S4998TRM  
Shower/Hand Shower Trim  
**Specification Submittal**

Location:

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| <p><b>Model Numbers</b></p> <p><input type="checkbox"/> <b>S4998TRM</b><br/>Shower/Hand Shower Trim</p> <p><b>Valve Options:</b><br/>-S262 Series Temptrol® VersaFlex™ Shower Valve with TRM modifier<br/>-S162 Series Temptrol VersaFlex Shower Valve requires TC modifier</p>  | <p><b>Options/Modifications</b></p> <p><input type="checkbox"/> <b>15</b>  1.5 gpm (5.7 L/min) flow restrictor</p> <p><input type="checkbox"/> <b>MB</b> Matte Black finish</p> <p><input type="checkbox"/> <b>STN</b> Satin Nickel finish</p> <p><input type="checkbox"/> <b>L1</b> Less showerhead</p> <p><input type="checkbox"/> <b>L2</b> Less hand shower wand</p> <p><input type="checkbox"/> <b>L3</b> Less showerhead &amp; hand shower (head and wand only)</p> <p><input type="checkbox"/> <b>L4</b> Less showerhead, arm, and flange</p> <p><input type="checkbox"/> <b>L7</b> Less handle</p> <p><input type="checkbox"/> <b>TC</b> Test Cap Trim (includes TA-10™ &amp; T-12A) used with S162 Series Temptrol VersaFlex Valve</p> |
| <p><b>Feature Highlights</b></p> <ul style="list-style-type: none"> <li>• Verity Shower/Hand Shower Trim.</li> <li>• Requires Temptrol VersaFlex Pressure-Balancing Shower Valve.</li> <li>• Integral diverter control.</li> <li>• Metal lever handle.</li> <li>• 30" slide bar for hand shower wand.</li> <li>• Dual checks for backflow protection.</li> <li>• 60" flexible metal hose.</li> <li>• Single-mode HydroMersion® hand shower wand with Non-Positive Shutoff (NPSO).</li> <li>• Single-mode showerhead.</li> <li>• Standard 2.0 gpm (7.6 L/min) flow restrictors.</li> <li>• Components shall be metal and nonmetal construction, plated in standard Polished Chrome finish.</li> </ul> | <p><b>Warranty</b></p> <p><b>Limited Lifetime</b> - for residential installations.<br/><b>10 Years</b> - for commercial/industrial installations.<br/>Refer to <a href="http://www.symmons.com/warranty">www.symmons.com/warranty</a> for complete warranty information.</p>   |
| <p><b>Compliance</b></p> <ul style="list-style-type: none"> <li>• ASME® A112.18.1/CSA® B125.1</li> <li>• WaterSense® 1.5 gpm (5.7 L/min) 2.0 gpm (7.6 L/min)</li> <li>• Lever handle meets ADA requirements for operation</li> <li>• 1.5 gpm option meets CALGreen requirements</li> </ul>      |  |

**SKU Builder**

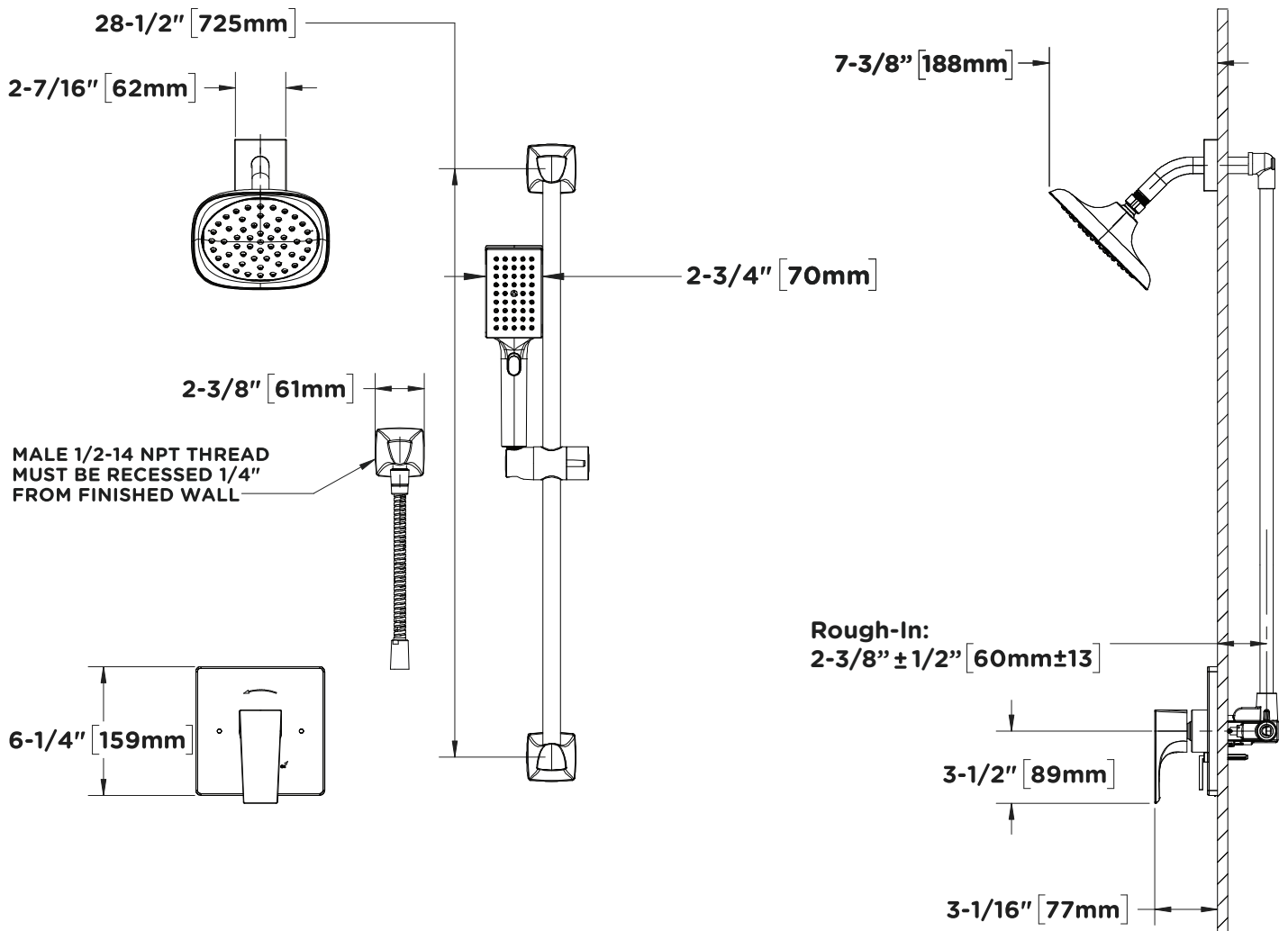
| Series | Finish | Modifier | Flow Rate | Trim (required) | Test Cap | Final SKU       |
|--------|--------|----------|-----------|-----------------|----------|-----------------|
| S4998  | STN    | L7       | 15        | TRM             |          | S4998STNL715TRM |
| S4998  | MB     |          |           | TRM             | TC       | S4998MBTRMTC    |

**Notes:** No more than two modifiers (L1-L7) permitted when ordering. Modifiers will list in numerical order.

**Architectural/Engineering Specification**

Symmons \_\_\_\_\_ Includes Verity Shower and Hand Shower Trim for Temptrol VersaFlex Pressure-Balancing Shower Valve. Features integral diverter, metal lever handle, 30" slide bar for hand shower wand, dual checks for backflow protection, 60" flexible metal hose, single-mode HydroMersion hand shower wand with NPSO, single-mode showerhead, and standard 2.0 gpm (7.6 L/min) flow restrictors. Components made from metal and nonmetal materials, plated in standard Polished Chrome finish. 10-Year Commercial Warranty. ASME A112.18.1/CSA B125.1, WaterSense 1.5 gpm (5.7 L/min) and 2.0 gpm (7.6 L/min) compliant. Lever handle and hand shower wand meets ADA requirements for operation. 1.5 gpm option meets CALGreen requirements. Available options: 15 = 1.5 gpm (5.7 L/min) flow restrictor, MB = Matte Black finish, STN = Satin Nickel finish, L1 = Less showerhead, L2 = Less hand shower wand, L3 = Less showerhead & hand shower (head and wand only), L4 = Less showerhead, arm, and flange, L7 = Less handle, TC = Test Cap Trim.

## Dimensions



### Notes:

- 1) Valve body and piping not included and shown as reference only.
- 2) Plaster shield (p/n T-176) for drywall, plaster, or other type walls 1/2" or greater.
- 3) All dimensions measured from nominal rough-in.
- 4) Dimensions subject to change without notice.