Location:



Commercial











C-96-2-X, C-96-2-TRM & C962TRMTC Tub/Shower System & Trim **Specification Submittal**

Model Numbers		Feature Highlights
☐ C-96-2->	 Tub/Shower System with Temptrol Pressure Balancing Tub/Shower Valve Tub/Shower Valve Temptrol Commercial Tub/Shower System on Requires Temptrol Pressure Balancing Tub/Valve (included with C-96-2-X) 	
☐ C-96-2-T	Tub/Shower Trim, Temptrol Pressure Balancing Tub/Shower Valve ordered separately	 Integral service stops allow water shutoff at valve for service (included with C-96-2-X)
☐ C962TRI	 Tub/Shower Trim with TA-10 flow control spindle and T-12A cap assembly, must order Temptrol valve with Test Cap Adjustable stop screw to limit hand turn (included with C-96-2-X) Metal lever handle 5-1/2" diverter tub spout 1 mode showerhead 	
Options/ Modifications		 2.0 gpm (7.6 L/min) flow restrictor Components shall be metal and nonmetallic
☐ LAM	Metal finish insert handle	 construction, plated in standard Polished Chrome finish Available with TA-10 flow control spindle and T-12A cap assembly for Temptrol valve bodies installed with Test Cap (order p/n C962TRMTC)
□ L/HD ^Ψ	Shower head not included Includes showerhead arm and flange only	
☐ L/HDL	Handle not included Includes showerhead arm and flange only	
☐ Delete Suffix X	ess integral service stops	- ASME A112.18.1/CSA B125.1
□ SS	Slip spout	ASIME ATIZ.IO.I/ CSA BIZS.I
□ VP	Vandal resistant escutcheon screws in place of standard screws	Warranty
□ L1	Less showerhead	Limited Lifetime - to the original end purchaser in consumer/residential installations. 10 Years - for commercial/industrial
□ L4	Less head, arm and flange	
□ L7	Less handle	
Note: Append appropriate -suffix to model number.		installations. Refer to www.symmons.com/warranty for complete warranty information.

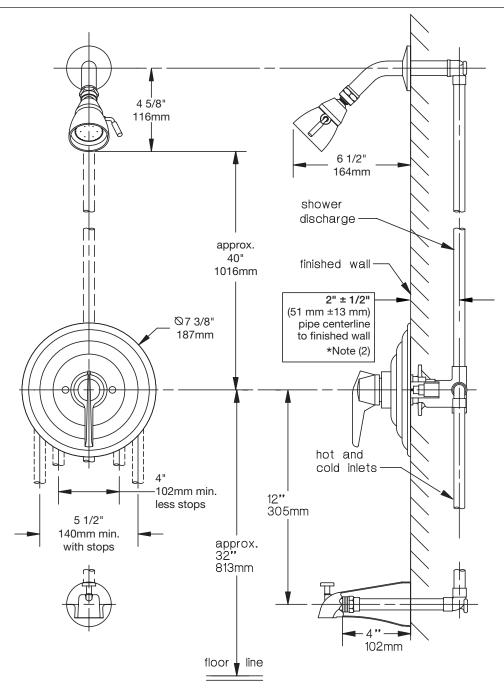
Architectural/Engineering Specification

Symmons Temptrol and Commercial Tub and Shower System and Trim Includes Temptrol Commercial Tub/Shower System or Trim, Requires Temptrol® Pressure Balancing Tub/Shower Valve (included with C-96-2-X), Integral service stops allow water shutoff at valve for service (included with C-96-2-X), Adjustable stop screw to limit hand turn (included with C-96-2-X), Metal lever handle, 5-1/2" diverter tub spout, 1 mode showerhead, 2.0 gpm (7.6 L/min) flow restrictor, Components shall be metal and nonmetallic construction, plated in standard Polished Chrome finish, Available with TA-10 flow control spindle and T-12A cap assembly for Temptrol valve bodies installed with Test Cap (order p/n C962TRMTC). 10 Year Commercial Warranty. ASME A112.18.1/CSA B125.1 compliant. Available options: "LAM - Metal finish insert handle", "L/HD - Shower head not included Includes showerhead arm and flange only", "L/HDL - Handle not included Includes showerhead arm and flange only", "Delete Suffix X - Less integral service stops", "SS - Slip spout", "VP- Vandal resistant escutcheon screws in place of standard screws", "L1 - Less showerhead", "L4 - Less head, arm and flange", "L7 - Less handle".



C-96-2-X, C-96-2-TRM & C962TRMTC

Dimensions



Notes:

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