

# **Tub-Shower System** S-5502 Specification Submittal

## **Feature Highlights**

- Symmons Tub and Shower System with lever handle
- Symmons Temptrol<sup>®</sup> pressure-balancing mixing valve with adjustable stop screw to limit handle turn
- Screwless escutcheon
- Secondary integral diverter/volume control handle
- Showerhead #552SH three mode, 4 inch diameter
- Showerhead arm and flange
- Standard flow rate is 2.5 gpm (9.5 L/min)
  Optional lower flow rate restrictor available
- Tub spout, #552TS
- Polished chrome finish (standard)

#### **Model Numbers**

- S-5502 Tub-Shower System with Symmons Temptrol<sup>®</sup> mixing valve p/n S-4002-BODY
- □ S-5502-TRM Trim only, mixing valve ordered separately
- □ S-4002-BODY Symmons Temptrol<sup>®</sup> mixing valve without trim
- □ S-4002-X-BODY Symmons Temptrol<sup>®</sup> mixing valve without trim. Valve includes integral service stops to allow water shut-off for service

## **Finish Options / Modifications**

Append appropriate -suffix to model number

- □ -STN Satin Nickel
- □ -SBZ Seasoned Bronze
  - Polished Chrome (standard finish)





## **Options / Modifications**

Append appropriate -suffix to model number

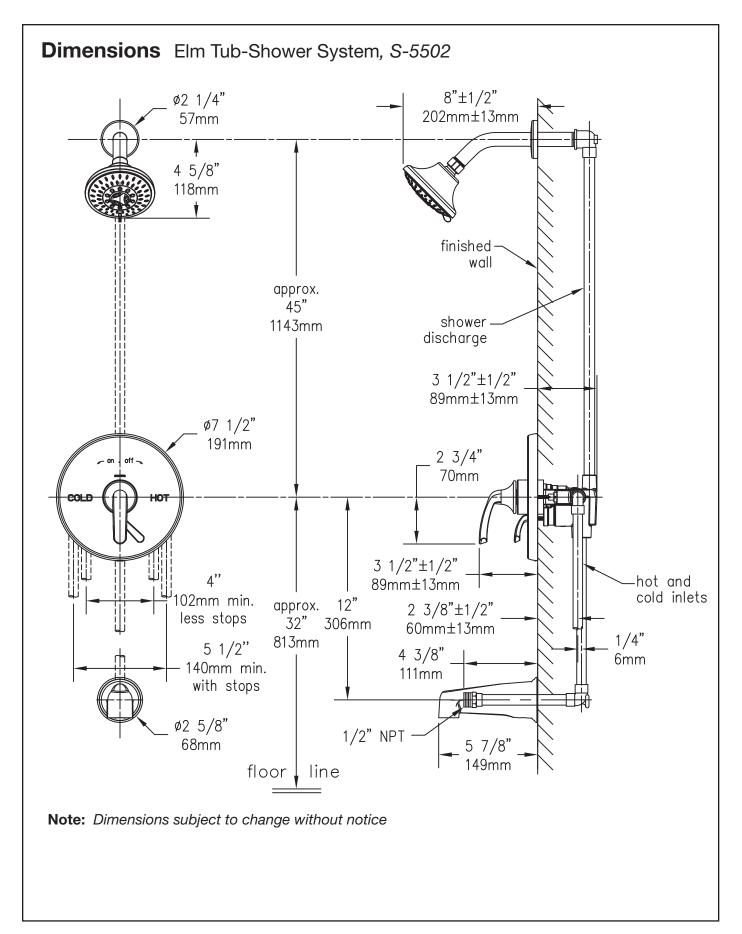
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-IPS	1/2 inch female IPS connections on Symmons Temptrol <sup>®</sup> mixing valve ( <i>not available with -X integral service stops</i> )
-X	Integral service stops included with Temptrol mixing valve to allow water shut-off for service, p/n S-4002-X-BODY ( <i>option only</i> <i>applies when ordering model</i> S-5502)
-CHKS	Check Stops: Temptrol <sup>®</sup> mixing valve includes integral check stops ( <i>Requires integral service stops, suffix -X</i> . Used in installations where a positive shut-off device is used downstream of mixing valve.)
-REV	Reverse core: Temptrol <sup>®</sup> mixing valve with reverse core. ( <i>Requires integral service</i> <i>stops, suffix -X</i> . Used in back-to-back system installations. HOT on the right, COLD on the left)
-L/HD	Showerhead not included (includes showerhead arm and flange only)
<b>-</b> 2.0	2.0 gpm (7.6 L/min) flow rate restrictor
<b>/</b> -1.5	1.5 gpm (5.7 L/min) flow rate restrictor

#### **Standards / Certifications**

ASME A112.18.1-2005 / CSA B125.1-05 Americans with Disabilities Act (ADA) compliant

#### Warranty

- Limited Lifetime to the original end purchaser in consumer installations
- 5 years for commercial installations



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