

# **Tub and Shower System** 1-215-X Specification Submittal







# **Feature Highlights**

- Symmons tub and shower system with a lever handle.
- Symmons Safetymix pressure balancing mixing valve with adjustable stop screw to limit handle turn.
- Integral service stops allows water shut-off at valve for service
- Diverter tub spout with twin ell
- Single mode, super showerhead #4-231 with arm and flange.
- Showerhead has adjustable flood or mist spray.
- Standard flow rate 2.5 gpm (9.5 L/min)
- Polished chrome finish

#### **Model Numbers**

☐ 1-215-X Tub and Shower System with Symmons Safetymix pressure balancing mixing valve

# **Finish Options**

Append appropriate -suffix to model number.

- Polished chrome finish (standard)

### Standards / Certifications

ASME A112.18.1-2005/CSA B125.1-05

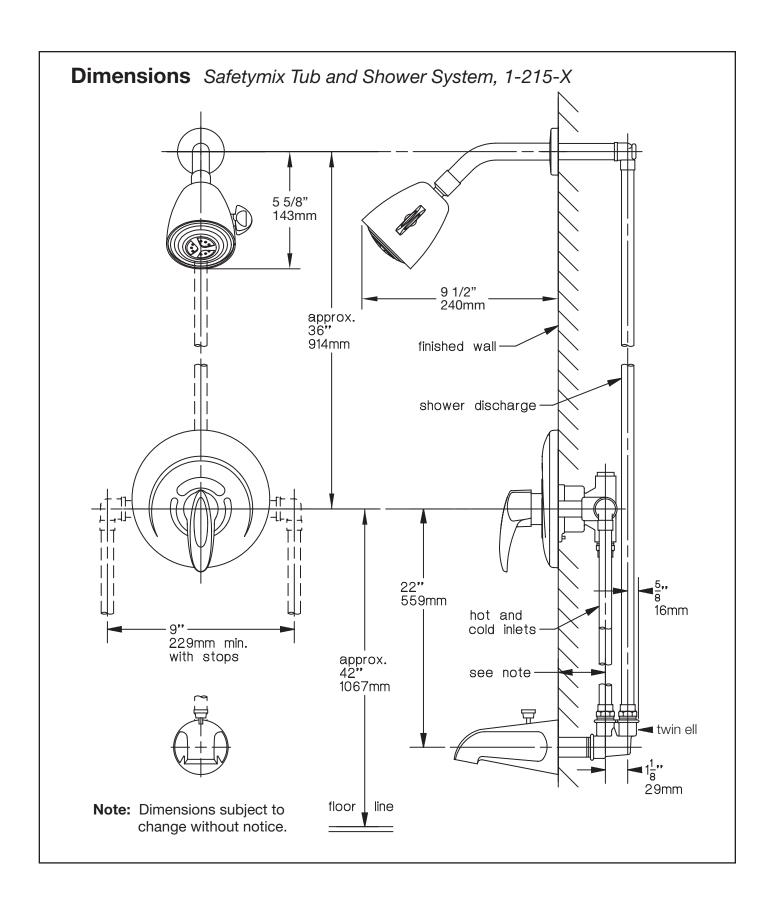
### Warranty

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

# **Options / Modifications**

	Append	appro	priate	-suffix	to	model	numl	ber.
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- -X-3/4 3/4" valve to increase flow approximately 20%
- -X-REV Reverse coring, hot on right, cold on left, for back to back installations with integral stops only.
- □ -X-CHKS Integral check stops—for use in installations where a positive shut-off device is used downstream of mixing valve
- □ -E Showerhead #4-221 (showerhead #4-231 with external volume control added)
- -2.0 2.0 gpm (7.6 L/min) flow rate restrictor (not available with -E option, external volume control on showerhead)
- ☐ -1.5 1.5 gpm (5.7 L/min) flow rate restrictor
- □ -VP Showerhead is vandal resistant
- □ -NU NU-Arm showerhead bracket in place of #300 standard arm and flange.
- ☐ -G Dial termometer
- ☐ -T Toe tester in place of standard tub spout



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