



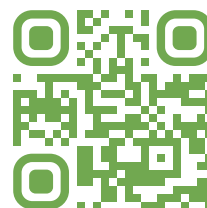
1-215-X
Tub/Shower System
Specification Submittal

Location:



Model Numbers		Feature Highlights	
☐ 1-215-X	Tub and Shower System with Symmons Safetymix pressure balancing mixing valve	• 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 and bushing adapter • Single mode, super showerhead #4-231 with arm and flange • Showerhead has adjustable flood or mist spray • Standard flow rate 2.0 gpm (7.6 L/min) • Polished chrome finish	
Options/Modifications			
☐ 1.5	1.5 gpm (5.7 L/min) flow restrictor		
☐ TRM	Trim only, valve body ordered separately		
☐ X	Integral stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations		
☐ X-CHKS	Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve		
Note: Append appropriate -suffix to model number.			
Compliance		Warranty	
- ASME A112.18.1/CSA B125.1 		Limited Lifetime - for residential installations.	
		10 Years - for commercial/industrial installations. Refer to www.symmons.com/warranty for complete warranty information.	





Architectural/Engineering Specification

Symmons Safetymix Tub and Shower System _____ Includes 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 and bushing adapter, Single mode, super showerhead #4-231 with arm and flange, Showerhead has adjustable flood or mist spray, Standard flow rate 2.0 gpm (7.6 L/min), Polished chrome finish 10 Year Commercial Warranty. ASME A112.18.1/CSA B125.1 compliant. Available options: "1.5 - 1.5 gpm (5.7 L/min) flow restrictor", "TRM - Trim only, valve body ordered separately", "X - Integral stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations", "X-CHKS - Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve".



Dimensions

Technical drawing of a shower stall showing front, side, and top views with dimensions in inches and millimeters.

Front View Dimensions:

- Shower head height: 5 5/8" (143mm)
- Shower head width: 9" (229mm min. with stops)

Side View Dimensions:

- Shower head height: 9 1/2" (240mm)
- Shower head width: 22" (559mm)
- Shower head depth: 5 5/8" (16mm)
- Shower head height from floor line: approx. 36" (914mm)
- Shower head height from floor line: approx. 42" (1067mm)

Top View Dimensions:

- Shower head width: 9" (229mm min. with stops)

Labels:

- finished wall
- shower discharge
- hot and cold inlets
- see note
- bushing adapter
- twin ell
- 1/8" (29mm)
- 1/2" rigid copper tubing must protrude Min. 1-1/2" (38 mm) Max. 2-7/8" (73 mm) from finished wall

Note: Dimensions subject to change without notice.