

Location:

# SYMMONS® Safetymix®

## Tub & Hand Shower System 1-50-FSB Specification Submittal



### Feature Highlights

- Symmons Safetymix® pressure balancing mixing valve with lever handle and adjustable stop screw to limit handle turn.
- Separate dual outlet lever diverter valve
- Wall/hand shower #FSB with flexible metal hose, inline vacuum breaker, wall connection and flange
- Tub spout
- 30 inch slide bar for mounting hand shower
- Hand shower's standard flow rate 2.5 gpm (9.5 L/min)  
*Optional lower flow rate restrictor available*
- Polished chrome finish

### Model Numbers

- 1-50-FSB Symmons Tub-Shower System with #FSB Hand Shower and Safetymix pressure balancing mixing valve

### Finish Options

*Append appropriate -suffix to model number.*

- Polished chrome finish (standard)

### Standards / Certifications

ASME A112.18.1/CSA B125.1



### Warranty

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

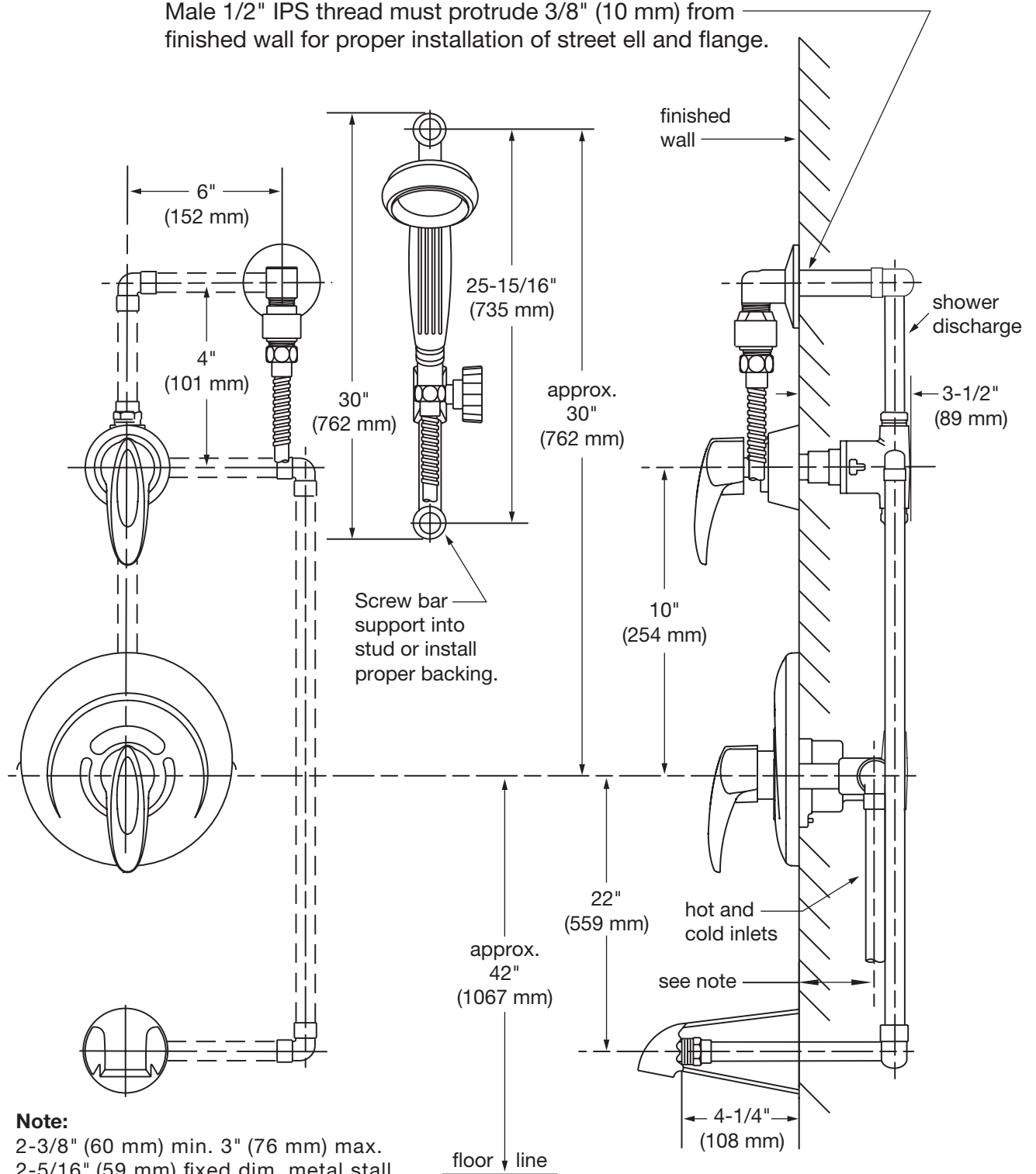
### Options / Modifications

*Append appropriate -suffix to model number.*

- CG** -1.5 1.5 gpm (5.7 L/min) flow restrictor
- 2.0 2.0 gpm (7.6 L/min) flow restrictor
- 72 72" hose in place of 60" hose
- ADAHS 1 mode white hand shower unit with non-positive shut-off button in place of standard hand shower unit
- B48 48" adjusting bar in place of standard 30" bar
- BX Back connection with integral stops
- G Dial thermometer
- CG** -NS Non-shared diverter valve
- QD Quick disconnect
- R 72" white vinyl hose in place of 60" metal hose
- VB Elevated vacuum breaker with wall flanges in place of in-line vacuum breaker
- VP Vandal resistant escutcheon screws in place of standard screws
- X Integral stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations
- X-3/4" 3/4" valve to increase flow approximately 20%
- X-CHKS Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve

## Dimensions *Safetymix Tub & Hand Shower System, 1-50-FSB*

Male 1/2" IPS thread must protrude 3/8" (10 mm) from finished wall for proper installation of street ell and flange.



**Note:**

2-3/8" (60 mm) min. 3" (76 mm) max.  
 2-5/16" (59 mm) fixed dim. metal stall.  
 Valve inlets and outlets are 1/2" (13 mm) IPS connections.

**Note:** *Dimensions subject to change without notice.*