

3605-H321-V
Shower/Hand Shower System
Specification Submittal







Feature Highlights

- Metal lever handles
- Adjustable stop screw to limit handle turn
- 30" slide bar for hand shower
- Separate dual outlet diverter
- 60" flexible metal hose
- 1 mode hand shower
- Dual checks for backflow protection
- 1 mode showerhead
- 2.5 gpm (9.5 L/min) standard flow restrictors
- Tub spout not included
- Components shall be metal and nonmetallic construction, plated in standard polished chrome finish
- For optional in-line vacuum breaker order p/n EF-109





Model Numbers

- 3605-H321-V**
Shower/Hand Shower System with Symmons Temptrol® 4-port pressure balancing mixing valve
- 46-2-BODY**
Symmons Temptrol 4-port pressure balancing mixing valve
- 46-2X-BODY**
Symmons Temptrol 4-port pressure balancing mixing valve with integral service stops
- 2DIV-BODY**
Symmons dual outlet diverter valve

Options/Modifications

- 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
- D2**  Wide, square lever diverter handle (Chrome and Satin Nickel finish only)
- D3**  Stacked, square lever diverter handle (Chrome and Satin Nickel finish only)
- ADACHS** ADA hand shower wand (chrome)
- ADAHS** ADA hand shower wand (white)
- H323-V** 3 mode hand shower unit with slide bar
- H323-V-48** 3 mode hand shower unit with 48" slide bar
- H3624** 24" decorative slide/grab bar with ADA hand shower
- H3636** 36" decorative slide/grab bar with ADA hand shower
- IPS** 1/2" female IPS connections
- LW**  Wide lever handle (Chrome finish only)
- L/HD** Less showerhead

Options/Modifications cont.

- L/HS** Less hand shower
- NS**  Non-shared diverter valve
- QD** Quick-disconnect on hand spray units
- R** 60" white vinyl hose in place of 60" metal hose
- REB** Rebuild trim kit, includes TA-10 and TA-4
- REV** Reverse coring, hot on right, cold on left, for back to back installations
- SH1**  Alternative 352SH Dia showerhead
- SH2**  Alternative 352SH-3, 3 mode showerhead (Chrome and Satin Nickel finish only)
- SH4**  Alternative 361SH square showerhead
- T724** 24" slide bar/grab bar with ADA hand shower
- T736** 36" slide bar/grab bar with ADA hand shower
- T748** 48" slide bar/grab bar with ADA hand shower
- TRM** Trim only, valve must be ordered separately
- VB** Elevated vacuum breaker
- VP** Vandal resistant escutcheon screws in place of standard screws
- X** Integral service stops - allows water shutoff at valve for service
- X-CHKS** Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve
- BBZ** Brushed Bronze finish (not available with H36 or T7 series slide bar/grab bar modifications)
- MB** Matte Black finish (not available with H36 or T7 series slide bar/grab bar modifications)
- STN** Satin Nickel finish

Note: Append appropriate -suffix to model number.

Compliance

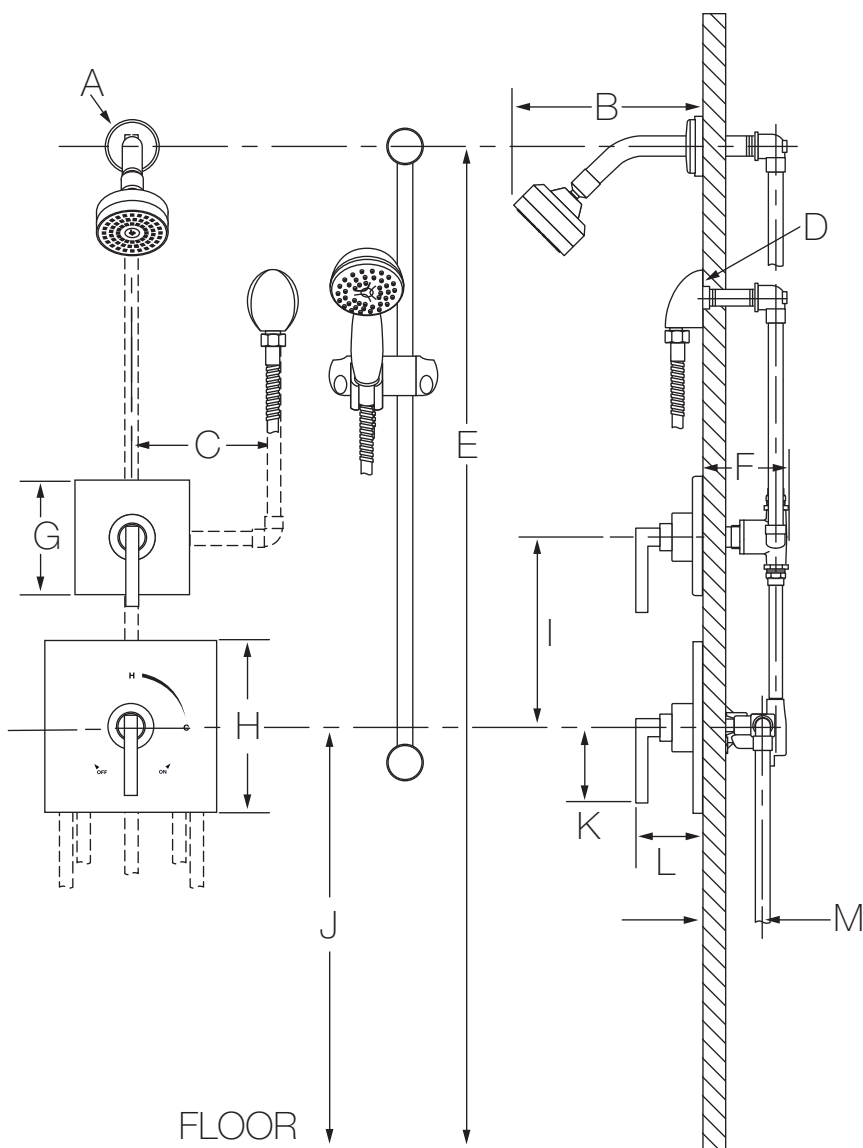
- ASME A112.18.1/CSA B125.1



Warranty

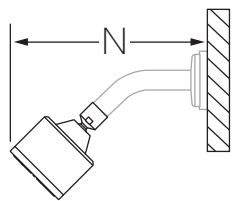
Limited Lifetime - to the original end purchaser in consumer/residential installations.
5 Years - for industrial/commercial installations.
Refer to www.symmons.com/warranty for complete warranty information.

Dimensions

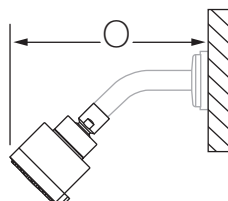


Measurements	
A	Ø 2-1/2", 64 mm
B	6", 152 mm
C	6", 152 mm
D	Male 1/2-14 NPT thread must be recessed 1/4" (6 mm) from finished wall
E	Ref. 77", 1956 mm
F	3-1/2", 89 mm
G	Sq. 5", 127 mm
H	Sq. 7-1/2", 191 mm
I	Ref. 10", 254 mm
J	Ref. 42", 1067 mm
K	3-1/8", 79 mm
L	3-1/2", 89 mm
M	Rough-in 2-3/8" ± 1/2", 60 mm ± 13 mm
N	6-3/4", 171 mm
O	6-3/4", 171 mm
P	5-5/8", 143 mm
Q	3-1/8", 79 mm
R	3-5/8", 92 mm
S	3-1/8", 79 mm
T	3-5/8", 92 mm

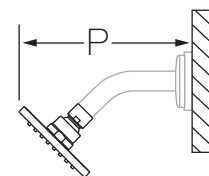
-SH1



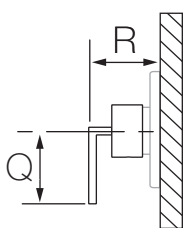
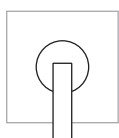
-SH2



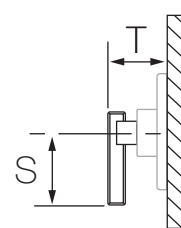
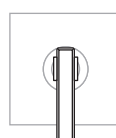
-SH4



-D2



-D3



Notes:

- 1) Plaster shield (p/n T-176) for dry wall, plaster or other type walls 1/2" or greater.
- 2) Do not install positive shut-off device/devices that do not allow the valve to flow at least 1.5 gpm to valve outlets.
- 3) All dimensions measured from nominal rough-in (see M as reference).
- 4) Dimensions subject to change without notice.