

# Location:



**SYMMONS**® Origins<sup>®</sup>


9606-PLR, 9606-PLR-TRM, 9606-PLR-TRMTC  
Tub/Shower/Hand Shower Trim  
**Specification Submittal**



## Feature Highlights

- Origins Tub/Shower/Hand Shower System or Trim
- Requires Temptrol<sup>®</sup> Pressure Balancing Tub/Shower Valve (included with 9606-PLR)
- Requires Symmons Triple Outlet Diverter Valve (included with 9606-PLR)
- Adjustable stop screw to limit handle turn (included with 9606-PLR)
- Metal lever handles
- ADA 36" grab bar for hand shower wand
- 5-1/2" non-diverter tub spout
- Dual checks for backflow protection
- 60" flexible metal hose
- ADA 1 mode hand shower wand with non-positive shutoff
- 1 mode showerhead with easy to clean nozzles
- 2.0 gpm (7.6 L/min) flow restrictors
- Components shall be metal and nonmetallic construction, plated in standard Polished Chrome finish
- Available with TA-10 flow control spindle and T-12A cap assembly for Temptrol valve bodies installed with Test Cap (order p/n 9606PLRTRMTC)
- For optional in-line vacuum breaker order p/n EF-109

## Options/Modifications

- 1.5**  1.5 gpm (5.7 L/min) flow restrictor
- L1** Less showerhead
- L2** Less hand shower wand
- L3** Less showerhead & hand shower wand
- L4** Less head, arm & flange
- L5** Less hand shower system
- L6** Less tub spout
- L7** Less handle
- STN** Satin Nickel finish
- B** Brass escutcheon (chrome only)
- X** Integral service stops - allows water shut-off at valve for service

**Note:** Append appropriate suffix to model number.

## Model Numbers

- 9606-PLR**  
Tub/Shower/Hand Shower Trim with Temptrol Pressure Balancing Tub/Shower Valve and Symmons Triple Outlet Diverter Valve
- 9606-PLR-TRM**  
Tub/Shower/Hand Shower Trim, Temptrol Pressure Balancing Tub/Shower Valve and Symmons Triple Outlet Diverter valve ordered separately
- 9606PLRTRMTC**  
Tub/Shower/Hand Shower Trim with TA-10 flow control spindle and T-12A cap assembly, must order Temptrol valve with Test Cap

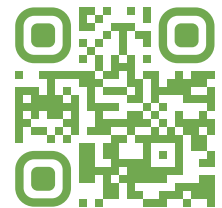
## Compliance

- ASME A112.18.1/CSA B125.1
- Buy American Act (9606-PLR only)
- WaterSense 1.5 gpm (5.7 L/min), 2.0 gpm (7.6 L/min)



## Warranty

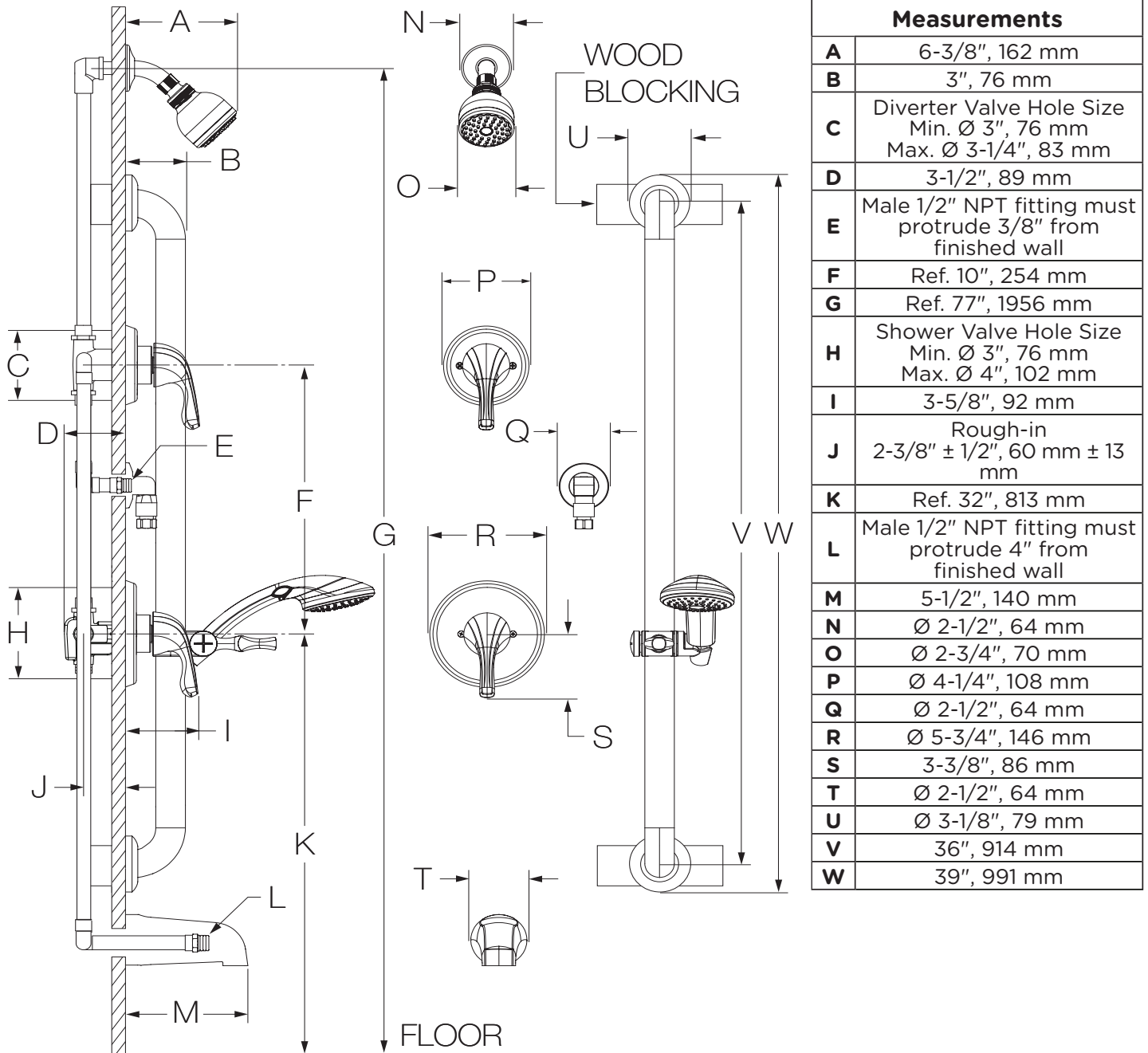
**Limited Lifetime** - to the original end purchaser in consumer/residential installations.  
**10 Years** - for commercial/industrial installations. Refer to [www.symmons.com/warranty](http://www.symmons.com/warranty) for complete warranty information.



## Architectural/ Engineering Specification

Symmons Origins \_\_\_\_\_ With Origins Tub/Shower/Hand Shower System or Trim, Requires Temptrol<sup>®</sup> Pressure Balancing Tub/Shower Valve (included with 9606-PLR), Requires Symmons Triple Outlet Diverter Valve (included with 9606-PLR), Adjustable stop screw to limit handle turn (included with 9606-PLR), Metal lever handles, ADA 36" grab bar for hand shower wand, 5-1/2" non-diverter tub spout, Dual checks for backflow protection, 60" flexible metal hose, ADA 1 mode hand shower wand with non-positive shutoff, 1 mode showerhead with easy to clean nozzles, 2.0 gpm (7.6 L/min) flow restrictors, Components shall be metal and nonmetallic construction, plated in standard Polished Chrome finish, Available with TA-10 flow control spindle and T-12A cap assembly for Temptrol valve bodies installed with Test Cap (order p/n 9606PLRTRMTC), For optional in-line vacuum breaker order p/n EF-109. 10 Year Commercial Warranty. ASME A112.18.1/CSA B125.1, WaterSense 1.5 gpm (5.7 L/min), 2.0 gpm (7.6 L/min), complaint. Available options Include: "1.5 - 1.5 gpm (5.7 L/min) flow restrictor", "L1 - Less showerhead", "L2 - Less hand shower wand", "L3 - Less showerhead & hand shower wand", "L4 - Less head, arm & flange", "L5 - Less hand shower system", "L6 - Less tub spout", "L7 - Less handle", "STN - Satin Nickel finish", "B - Brass escutcheon (chrome only)", "X - Integral service stops - allows water shut-off at valve for service".

## Dimensions



### Notes:

- 1) Valve body and piping not included and shown as reference only.
- 2) Plaster shield (p/n T-176) for dry wall, plaster or other type walls 1/2" or greater.
- 3) All dimensions measured from nominal rough-in (see J as reference).
- 4) Dimensions subject to change without notice.