

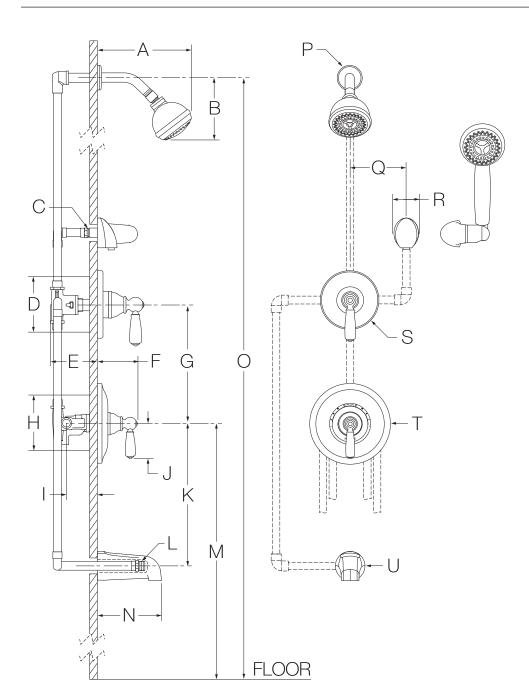
## 4706 Tub/Shower/Hand Shower System **Specification Submittal**





Feature Highlights				Options/Modifications cont.			
<ul> <li>Metal lever handles</li> <li>Adjustable stop screw to limit handle turn</li> <li>Separate triple outlet diverter</li> <li>Cradle for hand shower</li> <li>5-1/4" non-diverter tub spout</li> <li>60" flexible metal hose</li> <li>3 mode hand shower</li> <li>Dual checks for backflow protection</li> <li>3 mode showerhead</li> <li>2.5 gpm (9.5 L/min) standard flow restrictors</li> <li>Components shall be metal and nonmetallic construction, plated in standard polished chrome finish</li> <li>For optional in-line vacuum breaker order p/n EF-109</li> </ul>				<ul> <li>Non-shared diverter valve for 4705 and 4706 series</li> <li>Quick-disconnect on hand spray units</li> <li>R 60" white vinyl hose in place of 60" metal hose</li> <li>REB Rebuild trim kit, includes TA-10 and TA-4</li> <li>Reverse coring, hot on right, cold on left, for back to back installations</li> <li>SS Slip spout on any tub/shower unit</li> <li>-T724 24" slide bar/grab bar with ADA hand shower</li> <li>-T736 36" slide bar/grab bar with ADA hand shower</li> <li>-T748 48" slide bar/grab bar with ADA hand shower</li> </ul>			
Mo	Model Numbers			-TRM		Trim only, valve must be ordered separately	
	4706 Tub/Shower/H Temptrol <sup>®</sup> 4-p	land Shower System with Symmons port pressure balancing mixing valve		-VB -VP -X		Elevated vacuum breaker  Vandal resistant escutcheon screws in place of standard screws  Integral service stops - allows water shutoff at valve	
	46-2-BODY Symmons Ten 46-2X-BODY	nptrol 4-port pressure balancing mixing valve		-X-CI	IKS	for service Integral check stops - for use in installations where	
	Symmons Ten integral service	nptrol 4-port pressure balancing mixing valve with				a positive shut-off device is used downstream of mixing valve	
	3DIV-BODY	le outlet diverter		-STN		Satin Nickel finish	
Op	Options/Modifications			Note: Append appropriate -suffix to model number.			
	-1.5 <b>CG</b>	1.5 gpm (5.7 L/min) flow restrictor	Co	mpli	ance	2	
	-2.0	2.0 gpm (7.6 L/min) flow restrictor	- ASME A112.18.1/CSA B125.1				
	-72	72" hose in place of 60" hose					
	-ADACHS	ADA hand shower wand (chrome)				C Us	
	-ADAHS	ADA hand shower wand (white)	Warranty				
	-EX	Exposed column/slide bar, hand shower bracket and hand shower wand (35EX)	Limited Lifetime - to the original end purchaser in				
	-H321-V	1 mode hand shower unit with slide bar				tial installations. htrial/commercial installations.	
	-H323-V	3 mode hand shower unit with slide bar	Refe	r to wv	w.symı	mons.com/warranty for complete	
	-H323-V-48	3 mode hand shower unit with 48" slide bar	warr	anty in	formatio	on.	
	-H3524	24" decorative slide/grab bar with ADA hand shower					
	-H3536	36" decorative slide/grab bar with ADA hand shower					
	-IPS	1/2" female IPS connections					
	-LAM	Metal finish insert handle					
	*						
	-LR	Lever handle					
	-LR -L/HD	Lever handle  Less showerhead					

## **Dimensions**



	Measurements				
Α	6-3/4", 171 mm				
В	5-1/2", 140 mm				
С	Male 1/2" NPT fitting must be recessed 1/4" (6 mm) from finished wall				
D	Diverter Valve Hole Size Min. Ø 3", 76 mm Max. Ø 3-1/4", 83 mm				
E	3-1/2", 89 mm				
F	4-1/8", 105 mm				
G	Ref. 10", 254 mm				
Н	Shower Valve Hole Size Min. Ø 3", 76 mm Max. Ø 4", 102 mm				
I	Rough-in 2-3/8" ± 1/2", 60 mm ± 13 mm				
J	3-1/8", 79 mm				
K	Ref. 12", 305 mm				
L	Male 1/2-14 NPT fitting must protrude 4" (102 mm) from finished wall				
М	Ref. 32", 813 mm				
N					
_ IN	5-1/4", 133 mm				
	5-1/4", 133 mm Ref. 77", 1956 mm				
	Ref. 77", 1956 mm				
	Ref. 77", 1956 mm Ø 2-1/2", 64 mm 6", 152 mm 2-1/8", 54 mm				
	Ref. 77", 1956 mm Ø 2-1/2", 64 mm 6", 152 mm				
O P Q R S T U	Ref. 77", 1956 mm Ø 2-1/2", 64 mm 6", 152 mm 2-1/8", 54 mm				

## 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 I as reference).
- 4) Dimensions subject to change without notice.