Location:



C-96-300-B30-V-X, C-96-300-B30-V-TRM & C96300B30TRMTC Hand Shower System & Trim

Specification Submittal



Model Numbers				Feature Highlights	
	C-96-300-B30-V-X		Hand Shower System with Temptrol Pressure Balancing Shower Valve	 Temptrol Commercial Hand Shower System or Trim Requires Temptrol® Pressure Balancing Shower 	
☐ C-96-300-B30-V- TRM			Hand Shower Trim, Temptrol Pressure Balancing Shower Valve ordered separately	Valve (included with C-96-300- B30-V-X) Integral service stops allow water shutoff at valve for service (included with C-96-300-B30-	
	☐ C96300B30TRMTC		Hand Shower Trim with TA-10 flow control spindle and T-12A cap assem- bly, must order Temptrol valve with Test Cap	 V-X) Adjustable stop screw to limit hand turn (included with C-96-300-B30-V-X) Metal lever handle Dual checks for backflow protection 	
Options/ Modifications			ications	30" slide bar for hand shower60" flexible metal hose	
	72	72" hose	in place of 60" hose	1 mode hand shower2.0 gpm (7.6 L/min) flow restrictor	
	1.5	1.5 gpm (5.7 L/min) flow restrictor	 Tub spout and showerhead not included 	
	L/HS CG	Hand Shower wand not included Includes hose, in-line vacuum breaker, wall connections, cradle and flange only		construction, plated in standard Polished Chrome finish • Available with TA-10 flow control spindle and	
	Delete Suffix X	Less integ	gral service stops	T-12A cap assembly for Temptrol valve bodies installed with Test Cap (order p/n C96300B30TRMTC)	
	CHKS	Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve		Compliance	
	VP		sistant escutcheon screws If standard screws	- ASME A112.18.1/CSA B125.1	
	R	60" white	e vinyl hose in place of 60" metal hose	- WaterSense @ 1.5 gpm	
	L2	Less hand	d shower (wand only)	JACON MANAGEMENT OF THE STATE O	
	L5		d shower shower system (Less bar/cra- and wand)	Warranty Limited Lifetime - to the original end purchaser in consumer/residential installations. 10 Years - for commercial/industrial	
	L7	Less hand	dle		
	LAM	Metal fini	sh insert handle		
	ØD	Quick-disconnect on hand shower units		installations. Refer to www.symmons.com/warranty for	
				complete warranty information.v	



C-96-300-B30-V-X, C-96-300-B30-V-TRM & C96300B30TRMTC

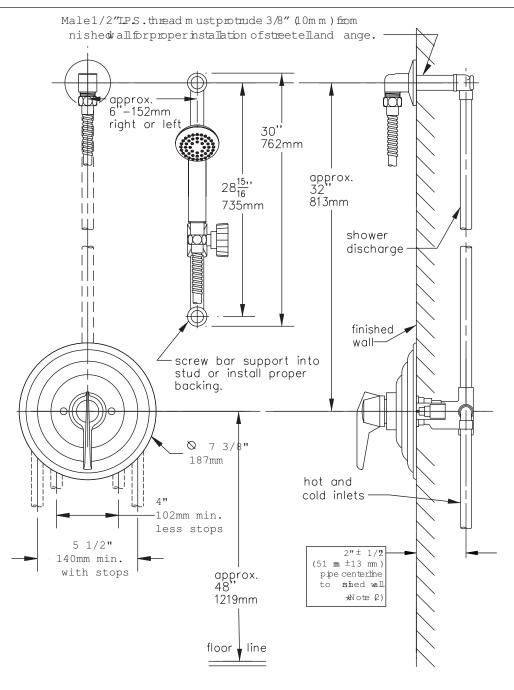
Architectural/Engineering Specification

Symmons Temptrol and Commercial Hand Shower System or Trim ________ Includes Temptrol Commercial Hand Shower System or Trim, Requires Temptrol® Pressure Balancing Shower Valve (included with C-96-300-B30-V-X), Integral service stops allow water shutoff at valve for service (included with C-96-300-B30-V-X), Adjustable stop screw to limit hand turn (included with C-96-300-B30-V-X), Metal lever handle, Dual checks for backflow protection, 30" slide bar for hand shower, 60" flexible metal hose, 1 mode hand shower, 2.0 gpm (7.6 L/min) flow restrictor, Tub spout and showerhead not included, 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 C96300B30TRMTC). 10 Year Commercial Warranty. ASME A112.18.1/CSA B125.1, WaterSense @ 1.5 gpm compliant. Available options: "72 - 72" hose in place of 60" hose", "1.5 - 1.5 gpm (5.7 L/min) flow restrictor", "L/HS - Hand Shower wand not included, Includes hose, in-line vacuum breaker, wall connections, cradle and flange only", "Delete Suffix X - Less integral service stops", "CHKS - Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve", "VP - Vandal resistant escutcheon screws in place of standard screws", "R - 60" white vinyl hose in place of 60" metal hose", "L2 - Less hand shower (wand only)", "L5 - Less hand shower system (Less bar/cradle, hose and wand)", "L7 - Less handle", "LAM -Metal finish insert handle", "QD - Quick-disconnect on hand shower units".



C-96-300-B30-V-X, C-96-300-B30-V-TRM & C96300B30TRMTC

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.
- 4) Dimensions subject to change without notice.