



TEMP-GARD III SHOWER UNIT

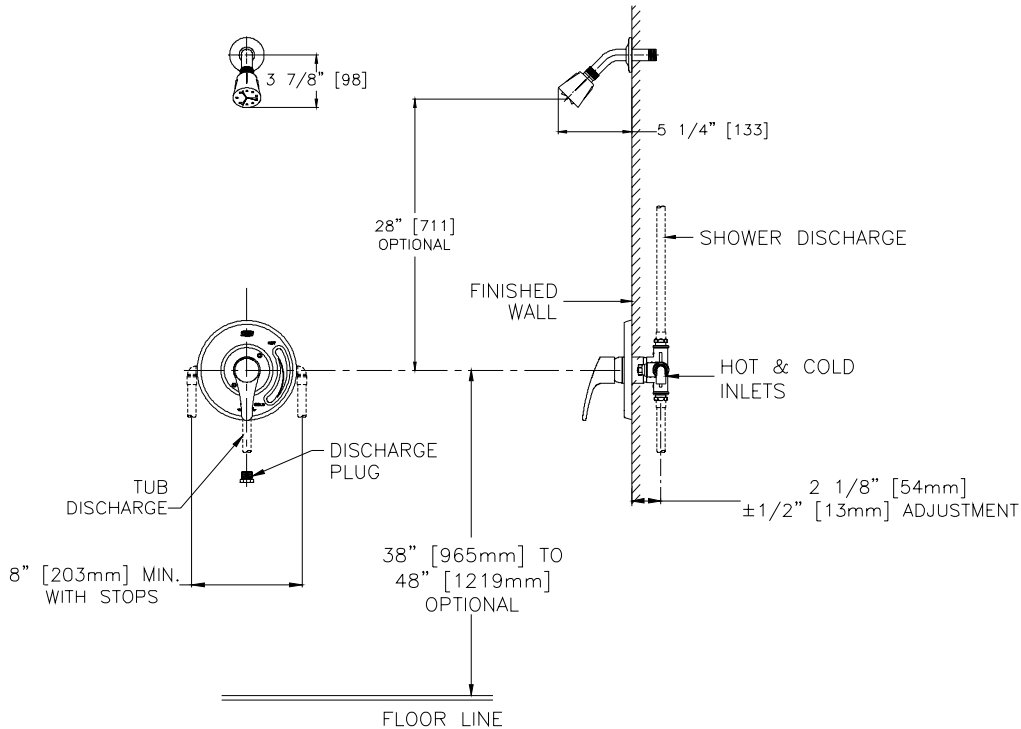
Z7301-SS-MT

TAG



ENGINEERING SPECIFICATIONS: ZURN Z7301-SS-MT

Single handle pressure balancing mixing shower unit, ceramic control cartridge with stainless steel balancing piston, built in reverse connection capability (To reverse the hot and cold inlets simply remove cartridge and turn 180°), two service stops / check stops, and adjustable limit stop. When valve is turned on it must rotate from cold through to the hot position. All exposed trim and handle are metal with polished nickel chrome plated surface. The valve is supplied with the (ABS plastic) standard -S1 shower head, arm and flange in chrome plated finish. The valve body is a four port valve with a tub port plug included for shower only applications. The valve inlets, shower and tub outlet are all standard with 1/2" NPT female thread connections. The 1/2" copper sweat options must be specified as shown below.



Note: All dimensions are for reference only. Do not use for pre-plumbing.
Parts shown as hidden lines are supplied by others.

OPTIONS (Check/specify appropriate options) Use with Z7300 prefix

Suffix	Description
___ -CPVC	1/2" Male NPT by CPVC Female Adaptors, shipped loose to be installed in the field.
___ -EXT	Extension Kit, Extends Valve Out by 1".
___ -PEX	1/2" Male NPT by Pex Adaptors, shipped loose to be installed in the field.
___ -SSC	1/2" Female Copper Sweat Connections w/ Service Stops
___ -ST	Sierra Series Decorative Metal Trim
___ -STN	Sierra Series Decorative Metal Trim, in Satin Nickel Finish
___ -VB	In-Line Vacuum Breaker
___ -WF	Wall Mounting Flange For Fiberglass or Panel Wall Installation

Additional Options

___ Z7000-SC	Pair of Dual Spring Check Valves
___ Z7000-S5	Large Brass Shower Head with Spray Adjustment
___ Z7000-S6	Small Brass Shower Head with Spray Adjustment

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STANDARDS

Tested to meet the following standards for valves and plumbing fittings:
ASSE Standard No. 1016
ASME A112.18.1 / CSA B125.1
IAPMO® Listed
Meets or Exceeds ANSI A117.1M standard for physically handicapped

