



COMMERCIAL



T13H Series - MultiChoice® Universal Pressure Balance Tub and Shower System

T13H933

Description

This polished chrome plated fixture features a pressure balance cartridge that ensures a stable water flow and temperature. The temperature is controlled solely through the handle, which can be adjusted to limit rotation into the hot water zone. The cartridge also includes integral checks to prevent crossflow between the hot and cold water inlets. Rated for a minimum flow rate of 1.2 gpm @ 45 psi (4.5 L/min @ 310 kPa), this fixture is equipped with a non-removable blue/red visual cover indicator to indicate the handle positions for cold, mixing, and hot water. It includes a 1/2" IPS metal spout with a pull-up diverter and an ADA compliant diverter handle with a lever blade handle design measures 2.25" (57 mm) in length. It also features a shower #3 with a shower head, arm, and flange. The maximum flow rate for the shower is 1.5 gpm @ 80 psi (5.7 L/min @ 552 kPa), while the minimum flow rate is 1.13 gpm @ 45 psi (4.3 L/min @ 310 kPa). The hand shower has a maximum flow rate of 1.5 gpm @ 80 psi (5.7 L/min @ 552 kPa) and a minimum flow rate of 1.13 gpm @ 45 psi (4.3 L/min @ 310 kPa).

Specifications

- Finish: Polished chrome plated
- Cartridge: Pressure Balance
- Temperature Control: Handle only
- Field Adjustable: Yes, to limit handle rotation into hot water zone
- Crossflow Prevention: Integral checks in cartridge prevent crossflow between Hot and Cold water inlets
- Cartridge Minimum Flow Rating: 1.2 gpm @ 45 psi (4.5 L/min @ 310 kPa)
- Handle Position Indicator: Non-removable Blue/Red visual cover indicator for Cold, Mixing, and Hot handle positions
- Spout: - 1/2" IPS metal spout with pull up diverter
- Grab Bar: Standard 24" (610 mm) stainless steel with adjustable slide
- Maximum Hand Shower Flow Rate: 1.5 gpm @ 80 psi (5.7 L/min @ 552 kPa)
- Minimum Hand Shower Flow Rate: 1.13 gpm @ 45 psi (4.3 L/min @ 310 kPa)
- Diverter Handle: ADA-compliant diverter handle
- Handle #3: Lever Blade Handle, ADA-compliant, measuring 2.25" (57 mm) in length
- Shower #3: Shower Head, Arm & Flange
- Shower #3 - Flow Rate Max. - 1.5 gpm @ 80 psi (5.7 L/min @ 552 kPa)
- Shower #3 - Flow Rate Min. - 1.13 gpm @ 45 psi (4.3 L/min @ 310 kPa)

Operation

- Plumbing Codes require that showerheads and handshowers provide a small but continuous flow of water (trickle) when in "PAUSE" mode. Because of this continuous flow, in certain circumstances pressure variations in the water line and/or changes in the position of the shower temperature control handle while in "PAUSE" mode could result in dramatic changes to the temperature of the water when the shower head or hand shower is returned to the "ON" position
- ALWAYS point the shower head away from yourself when returning to the "ON" position and feel the water with your hand before resuming your shower to ensure the water flow is not too hot or too cold
- DO NOT allow children or others who might not understand this warning to use the "PAUSE" function



Complies With

- ASME A112.18.1 / CSA B125.1
- Handshower is compliant to ICC / ANSI A117.1
- Pressure Balance and Diverter lever handles are compliant to ICC / ANSI A117.1
- EPA WaterSense® listed
- Pressure Balance Valve ASSE 1016
- Hand Shower backflow protection provided by two integral certified check valves in series, which operate independently



Certified by CSA Group
Shower Head -
Hand Shower
Pomme de douche
- Douchette



Lever Handle
Only
Poignée à levier
seulement

(Contact Delta Representative for State and/or Local Approvals)

Required Accessories

- Rough-in - R10700-UNWS - ordered separately

WaterSense® is a registered trademark of the U.S. Environmental Protection Agency.

Max. flow rates are at 80 psi (552 kPa), Min. flow rates @ 45 psi (310 kPa)

Delta Faucet Company reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Check with local codes for requirements in your area.

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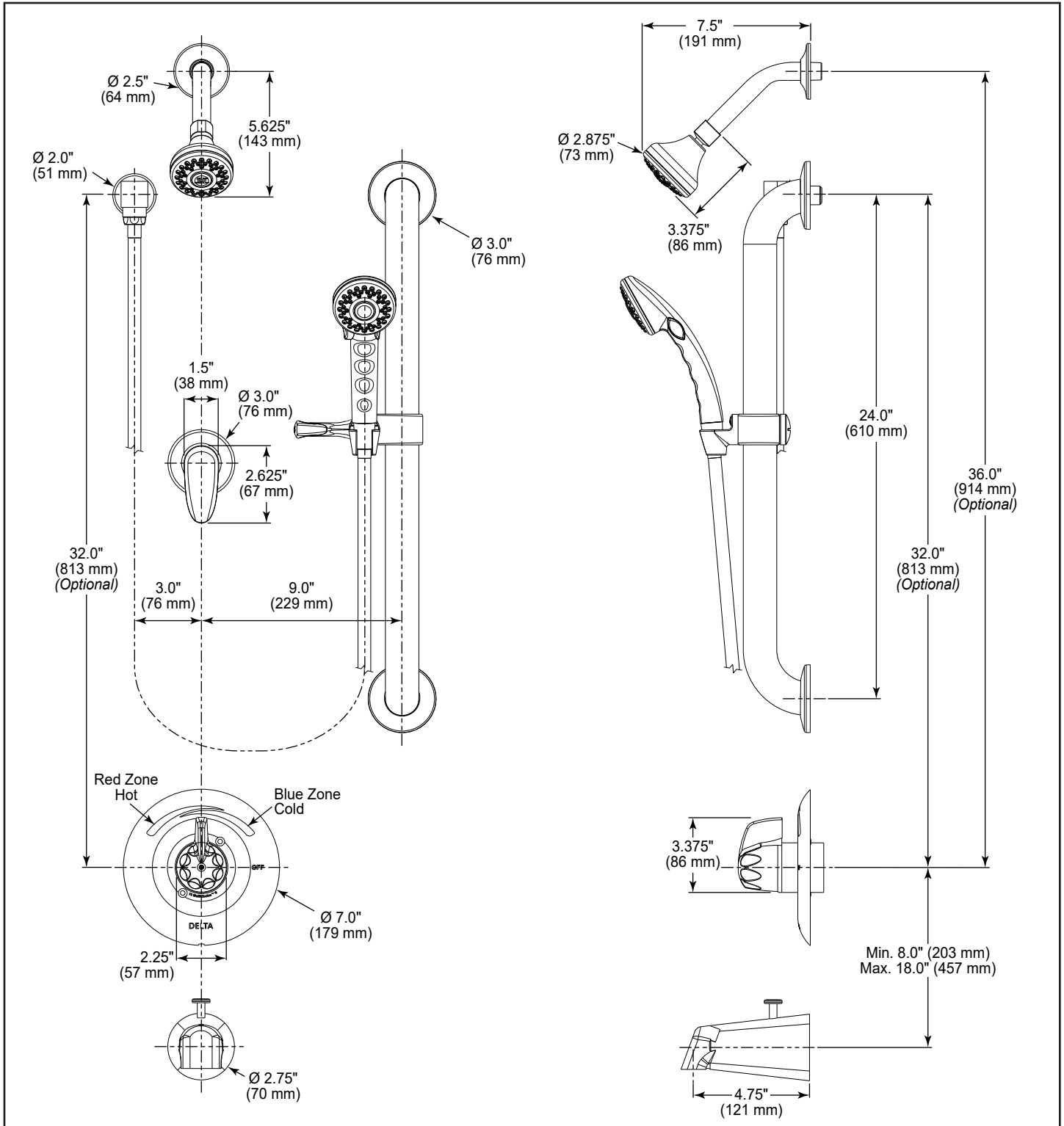


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NOTICE • Dimensions are for reference **ONLY**.
 • Measurements may vary $\pm 0.25''$ (6 mm).

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