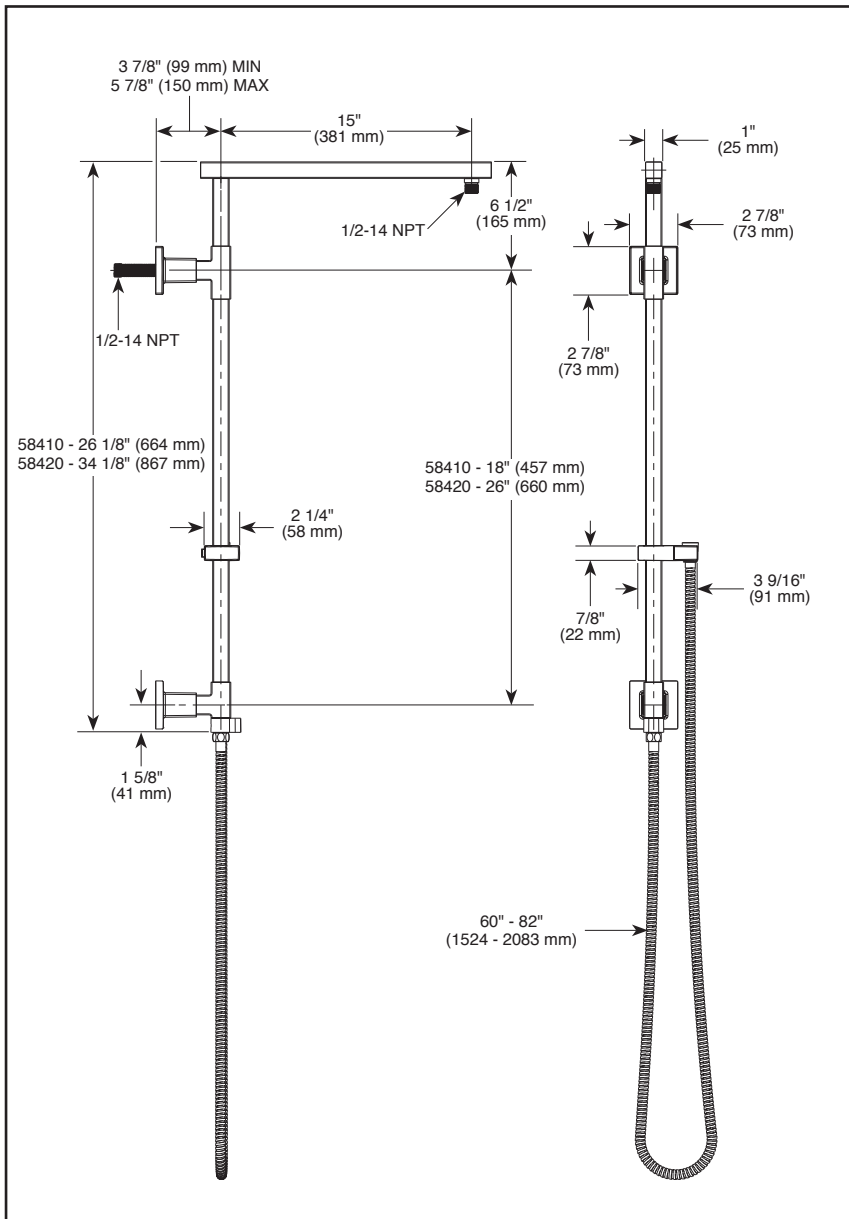


58410 ▲
58420 ▲

Submitted Model No.: _____

Specific Features: _____



▲ Designate proper finish suffix



see what Delta can do™

SHOWER COLUMN KIT

■ Less Hand Shower and Shower Head

STANDARD SPECIFICATIONS:

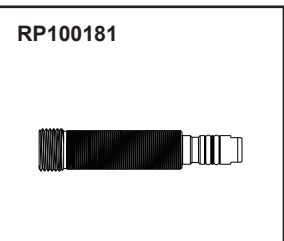
- 58410: 18" Angular Modern Shower Column - for shower applications
- 58420: 26" Angular Modern Shower Column - for tub/shower applications
- Shower head and hand shower sold separately to allow for customization
- Sliding hand shower mount adjusts the height and angle of the hand shower
- 15" overhead shower arm
- 3-function diverter at the base of the column allows for single or shared operation of the shower head and hand shower
- 60" - 82" stretchable metal hose
- Retrofits into existing shower arm - no need to modify in-wall plumbing
- Not to be used as a grab bar
- Integrated hose supply. No need for separate wall elbow
- RP100181 (not included): Replaces inlet adapter and limits flow of single and shared operation to 1.75 gpm @ 80 psi, 6.6 L/min @ 550 kPa

WARRANTY

- Lifetime limited warranty on parts (other than electronic parts and batteries) and finishes; or, for commercial users, for 5 years from date of purchase.
- 5 year limited warranty on electronic parts (other than batteries); or, for commercial users, for 1 year from the date of purchase. No warranty is provided on batteries.

COMPLIES WITH:

- ASME A112.18.1 / CSA B125.1

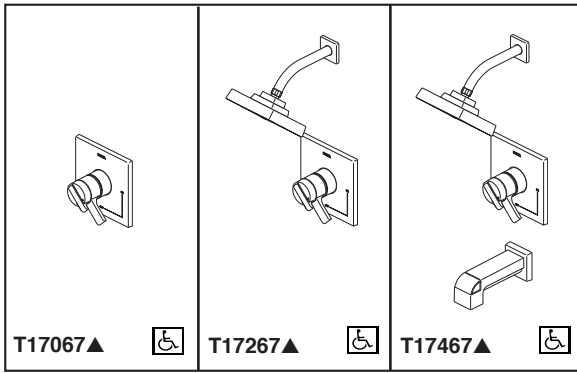


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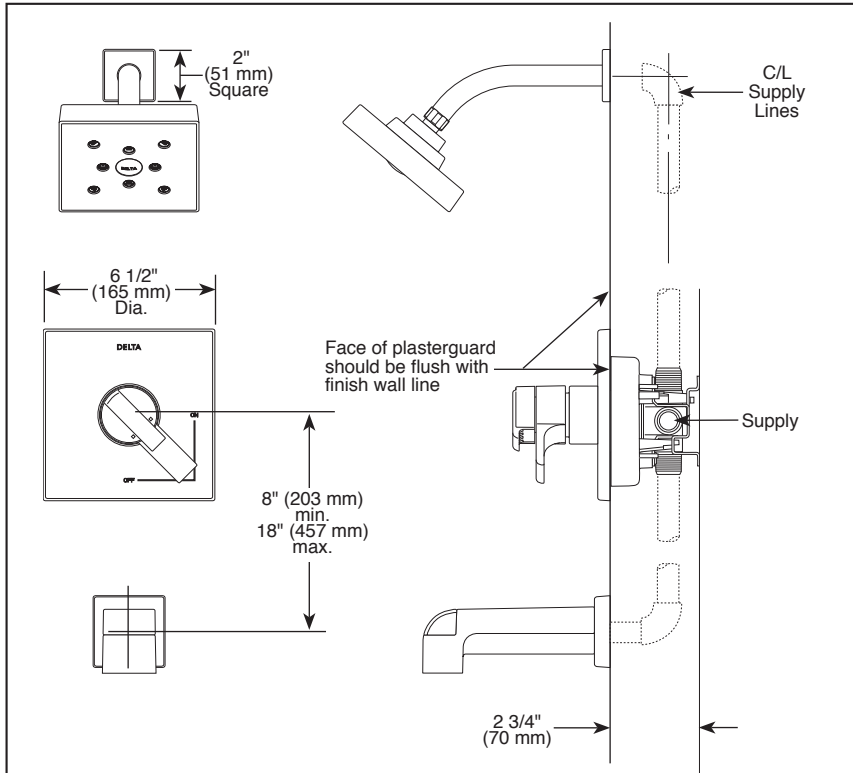
DSP-B-58410 Rev. B

Delta Faucet Company

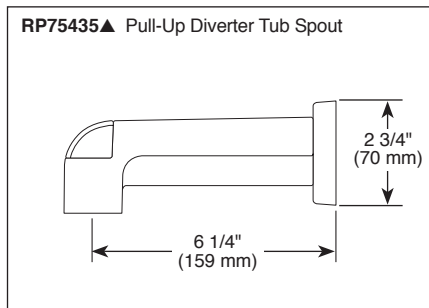
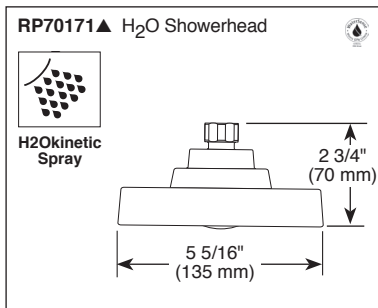
55 E. 111th Street, Indianapolis, IN 46280
350 South Edgeware Road, St. Thomas, ON N5P 4L1
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Submitted Model No.: _____
 Specific Features: _____



▲ Designate Proper Finish Suffix



TUB AND SHOWER FAUCET TRIM

- Ara™ Collection
- Valve Only (T17067)
- Shower Only (T17267)
- Tub/Shower (T17467)

FEATURES:

- Monitor® 17 Series pressure balanced bath mixing valve trim

STANDARD SPECIFICATIONS:

- Maintains a balanced pressure of hot and cold water even when a valve is turned on or off elsewhere in the system
- Single function H₂Okinetic® Technology showerhead; 2.0 gpm @ 80 PSI
- For use with MultiChoice® Universal rough valve body. (R10000 Series)
- Back-to-back installation capability
- Solid brass forged body
- Lever volume control handle; temperature adjustment dial
- Field adjustable to limit handle rotation into hot water zone
- Maximum dial rotation adjustable between 90° and 180°
- All parts replaceable from the front of the valve
- Red/blue indicator markings
- Available extension kit (RP75136) adds up to 1 3/8" installation depth

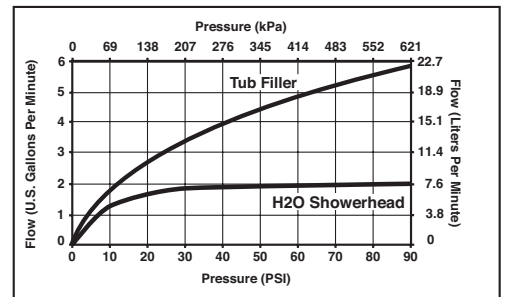
WARRANTY

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- 5 year limited warranty on electronic parts (other than batteries); or, for commercial users, for 1 year from the date of purchase. No warranty is provided on batteries.



COMPLIES WITH:

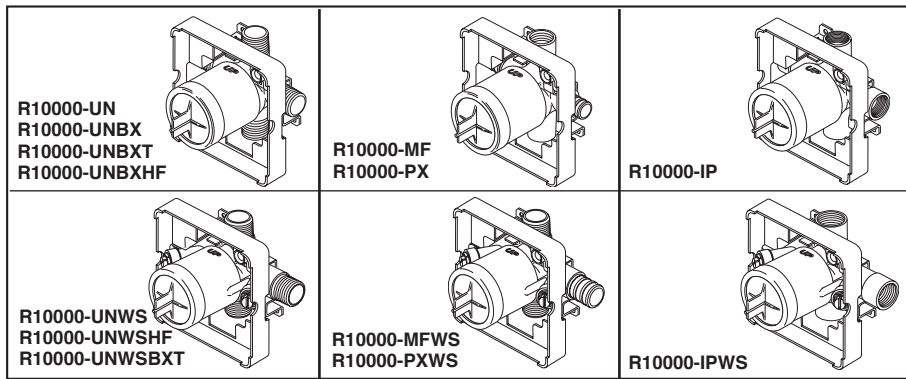
- ASME A112.18.1 / CSA B125.1
- Indicates compliance to ICC/ANSI A117.1 - Valve control only
- EPA WaterSense®



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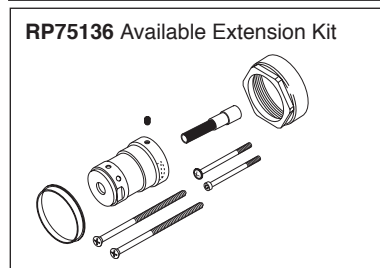
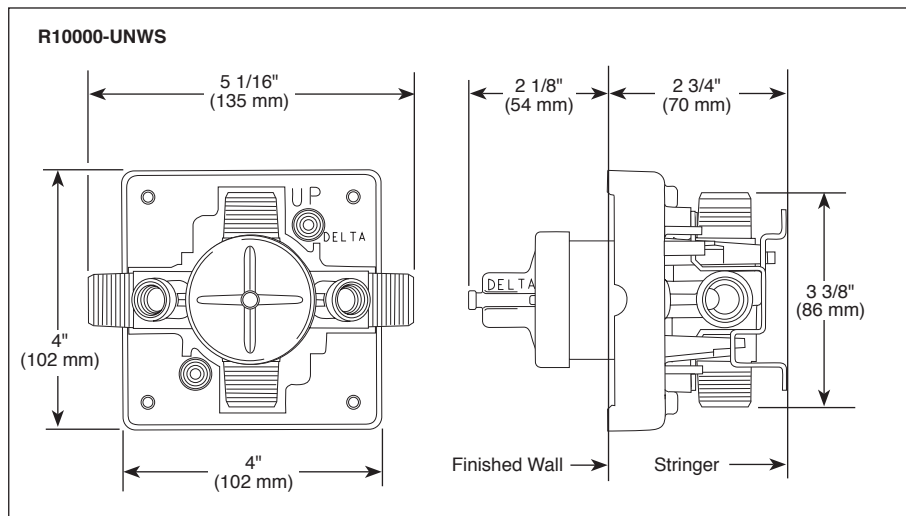
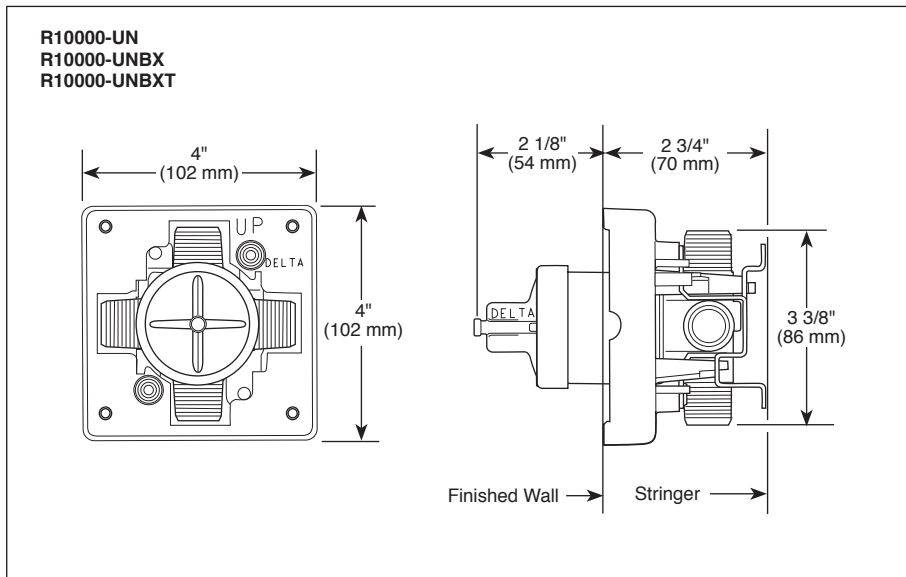

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DSP-B-T17067 Rev. D



Submitted Model No.: _____

Specific Features: _____

MULTICHOICE[®] UNIVERSAL ROUGH VALVE BODY

- R10000-UN (Universal Inlets/Outlets)
- R10000-UNBX (Universal Single Box Model)
- R10000-UNBXHF (High Flow Shower Only)
- R10000-UNBXT (Thin Wall)
- R10000-UNWS (Universal with Stops)
- R10000-UNWSHF (High Flow with Stops)
- R10000-UNWSBXT (Thin Wall with Stops)
- R10000-PX (Pex Crimp Connections with UN Outlets)
- R10000-PXWS (Pex Crimp Connections with Stop with UN Outlets)
- R10000-IP (IPS Inlets/Outlets)
- R10000-IPWS (IPS with Stops)
- R10000-MF (Pex Cold Expansion Connections with UN Outlets)
- R10000-MFWS (Pex Cold Expansion with Stops with UN Outlets)

STANDARD SPECIFICATIONS:

- Forged brass body.
- Back-to-Back installation capabilities.
- Can be tested with air (200 PSI) or water (300 PSI) without valve using supplied test cap.
- Square plasterguard allows for right angle cuts.
- Thin wall mounting.
- For use with MultiChoice[®] Universal single or dual function trim. Cartridge ships with trim.
- 1/2" outlets and connections.

Note: No tub outlet in HF model.

Note: Should use proper fitting with each type (copper tubing, iron pipe, and pex fitting).

Note: Should use proper tooling with crimping pex fitting and cold expansion pex models.

Note: IP indicates female 1/2" threaded connections.

Note: UN indicates Universal type fitting and is 1/2" NPT male thread with 1/2" C.W.T. female sweat.

WARRANTY

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- 5 year limited warranty on electronic parts (other than batteries); or, for commercial users, for 1 year from the date of purchase. No warranty is provided on batteries.

COMPLIES WITH:

- ASME A112.18.1 / CSA B125.1



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