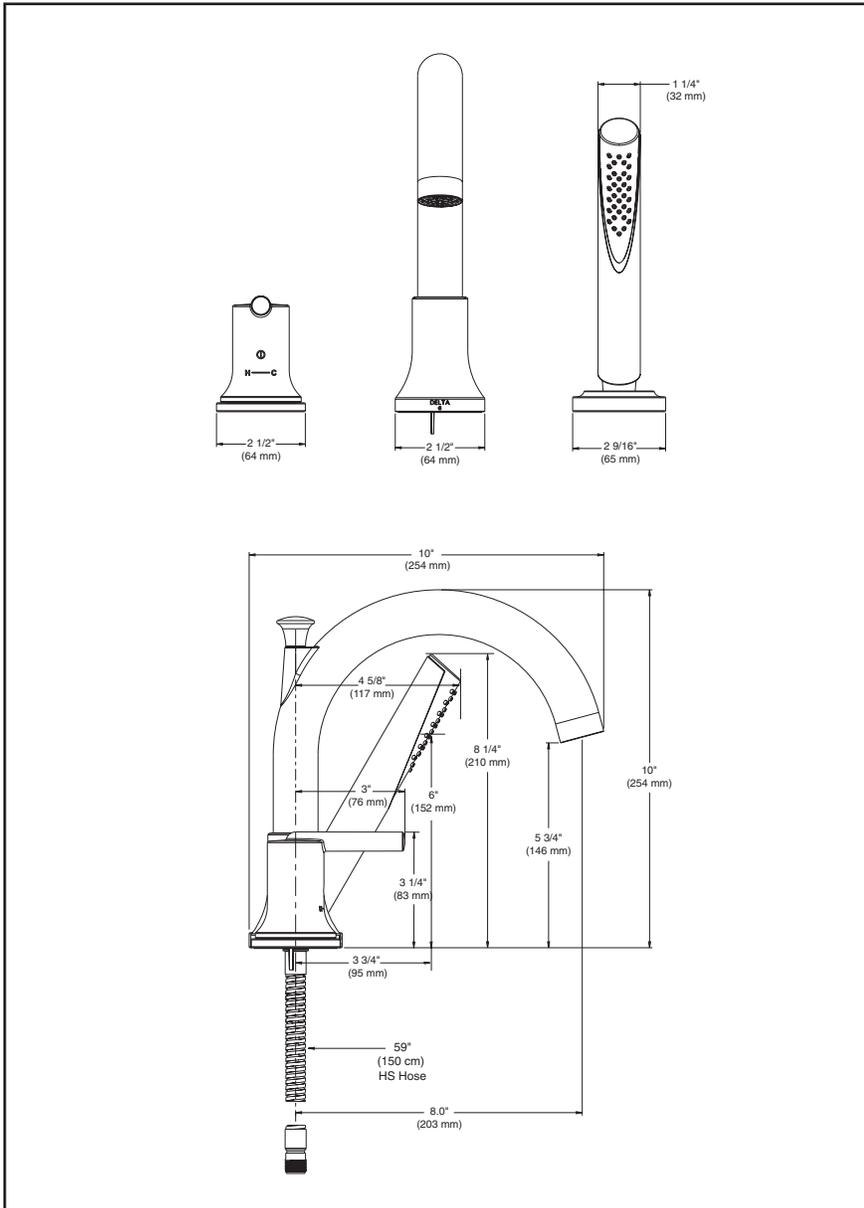


Submitted Model No.: \_\_\_\_\_

Specific Features: \_\_\_\_\_



▲ Designate proper finish suffix

◆ Your Delta Faucet hand shower incorporates a backflow protection system that has been tested to be in compliance with ASME A112.18.3, ASME A112.18.1/CSA B125.1. It incorporates two certified check valves in series, which operate independently and are integral, non-serviceable parts of the wand assembly.



# THREE HOLE ROMAN TUB FAUCET WITH HAND SHOWER TRIM

- Trinsic® Bath Collection
- Single Handle Roman Tub Faucet with Hand Shower
- Three Hole Installation
- Rough-In Kit Must Also be Ordered to Complete Installation

## STANDARD SPECIFICATIONS:

- Hand Shower maximum flow rate 1.75 gpm @ 80 psi, 6.6 L/min @ 550 kPa
- Trim only for single handle Roman Tub Faucet with Hand Shower
- Temperature only controlled with handle
- Hot/cold indicator
- Rough-in Kit must be ordered to complete installation:
  - R3707, R3707-MF and R3707-PX for flexible rough-in.
  - R3716, R3716-MF and R3716-PX for fixed rough-in.
 There are separate specification sheets on each rough-in kit, if more detail is required.
- Hand Shower includes double check valves for backflow prevention

## NOTES

- **Rough-in must be installed so handle is on the left of the spout with the spout facing forward. Refer to M&I for more details. Spacing between hand shower and spout could be 5" - 8" (127 mm - 203 mm).**

## 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.



## COMPLETE VALVE COMPLIES WITH:

- ASME A112.18.1 / CSA B125.1
- Indicates ADA compliance to ICC/ANSI A117.1 – Valve Only



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Delta reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only.