

REVIVAL®

Features

- Brass construction
- Intended for use with Rite-Temp_® or HiFlow Rite-Temp_® valves

Codes/Standards Applicable

Specified model meets or exceeds the following:

ASME A112.18.1/CSA B125.1

BATH AND SHOWER FAUCET TRIM
K-T16113
ALSO K-T16114, K-16117





Colors/Finishes

- CP: Polished Chrome
- PB: Vibrant_® Polished Brass
- Other: Refer to Price Book for additional colors/finishes

Accessories

• NA: None applicable

Specified Model

Model	Description	A .					
K-T16113-4	Bath and shower trim, scroll handle	□ CP	□ PB	☐ Other			
K-T16113-4A	Bath and shower trim, traditional handle				□ CP	□ PB	□ Other
K-T16114-4	Shower only trim, scroll handle	□ CP	□ PB	☐ Other			
K-T16114-4A	Shower only trim, traditional handle				□ CP	□ PB	☐ Other
K-T16117-4	Valve only trim, scroll handle	□ CP	□ PB	☐ Other			
K-T16117-4A	Valve only trim, traditional handle				□СР	□РВ	□ Other

Product Specification

The bath and shower faucet trim shall be made of brass construction. Faucet trim shall be intended for use with Rite-Temp or HiFlow Rite-Temp valves. Faucet trim shall be K-T_____-and Rite-Temp_® valve shall be K-304-____-NA **OR** K-2971-KS-NA HiFlow Rite-Temp valve.

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K-304-*	Rite-Temp _® valve OR	□ NA
K-2971-KS	HiFlow Rite-Temp valve with stops	□NA

Optional Accessories								
88526	HiFlow Rite-Temp _® thin wall installation kit	□ CP		☐ Other				
1030932	Deep roughing-in kit for Rite-Temp® valve (all handles)		□ NA					

Installation Notes

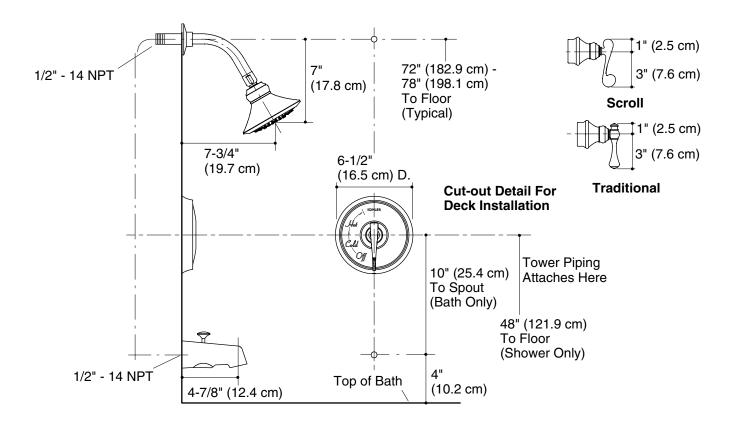
Install this product according to the installation guide.

NOTICE: Risk of product damage. Long screws, for installing trim, can damage the K-2971-KS valve. Consult the trim installation guide to verify if the thin wall installation kit (88526) is needed.

Avoid cross-flow conditions. Do not install shut-off device on either valve outlet.

Cap shower outlet if deck-mount spout, diverter, or handshower is connected to spout outlet

Install straight pipe or tube drop of 7" (17.8 cm) to 18'' (45.7 cm) with single elbow between valve and wall-mount spout.



Product Diagram

