

Features

- Metal construction
- Front seal plate assembly
- Handle assembly
- Requires a Rite-Temp® valve
- Available with push-button diverter (K-T72768-3M, K-T72768-4, and K-T72768-9M)

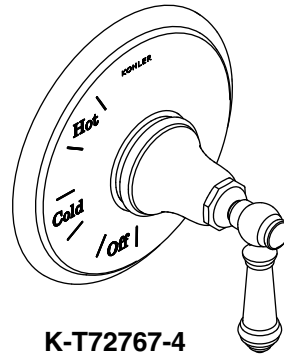
VALVE TRIM
K-T72767
ALSO K-T72768

ADA

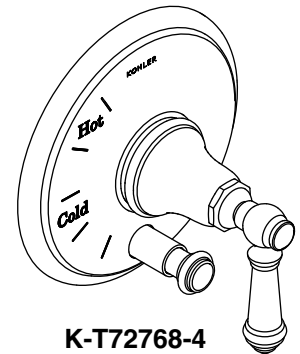
Codes/Standards Applicable

Specified model meets or exceeds the following:

- ADA
- ICC/ANSI A117.1
- ASME A112.18.1/CSA B125.1
- ASSE 1016



K-T72767-4















K-T72768-4

Colors/Finishes

- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	 		 		 	
K-T72767-3M	Valve trim less diverter button - 6-prong handle	<input type="checkbox"/> CP	<input type="checkbox"/> Other _____				
K-T72767-4	Valve trim less diverter button - basic lever handle			<input type="checkbox"/> CP	<input type="checkbox"/> Other _____		
K-T72767-9M	Valve trim less diverter button - vertical lever handle					<input type="checkbox"/> CP	<input type="checkbox"/> Other _____
Model	Description	 		 		 	
K-T72768-3M	Valve trim with diverter button - 6-prong handle	<input type="checkbox"/> CP	<input type="checkbox"/> Other _____				
K-T72768-4	Valve trim with diverter button - basic lever handle			<input type="checkbox"/> CP	<input type="checkbox"/> Other _____		
K-T72768-9M	Valve trim with diverter button - vertical lever handle					<input type="checkbox"/> CP	<input type="checkbox"/> Other _____

Product Specification

The valve trim shall be of metal construction. Trim shall be available with push-button diverter (K-T72768-3M, K-T72768-4, and K-T72768-9M). Trim shall include front seal plate assembly and handle assembly. Trim shall require a Rite-Temp® valve. Trim shall be Kohler Model K-T____-____ and required Rite-Temp valve shall be K-____-____-NA.

ARTIFACTS™ RITE-TEMP®

Required Accessories		
K-304-*	Rite-Temp® pressure-balancing valve OR	<input type="checkbox"/> NA
K-2971-KS	HiFlow Rite-Temp valve with stops OR	<input type="checkbox"/> NA
K-11748-*	Rite-Temp valve with push-button diverter	<input type="checkbox"/> NA

* For a complete listing of all the Rite-Temp valves, refer to the individual valve Specification Sheet or Roughing-In Sheet.

Optional Accessories			
1204798	Deep roughing-in kit for Rite-Temp valve	<input type="checkbox"/> CP	<input type="checkbox"/> Other _____

Installation Notes

Install the product according to the installation guide.

Install the Rite-Temp valve according to the installation guide.

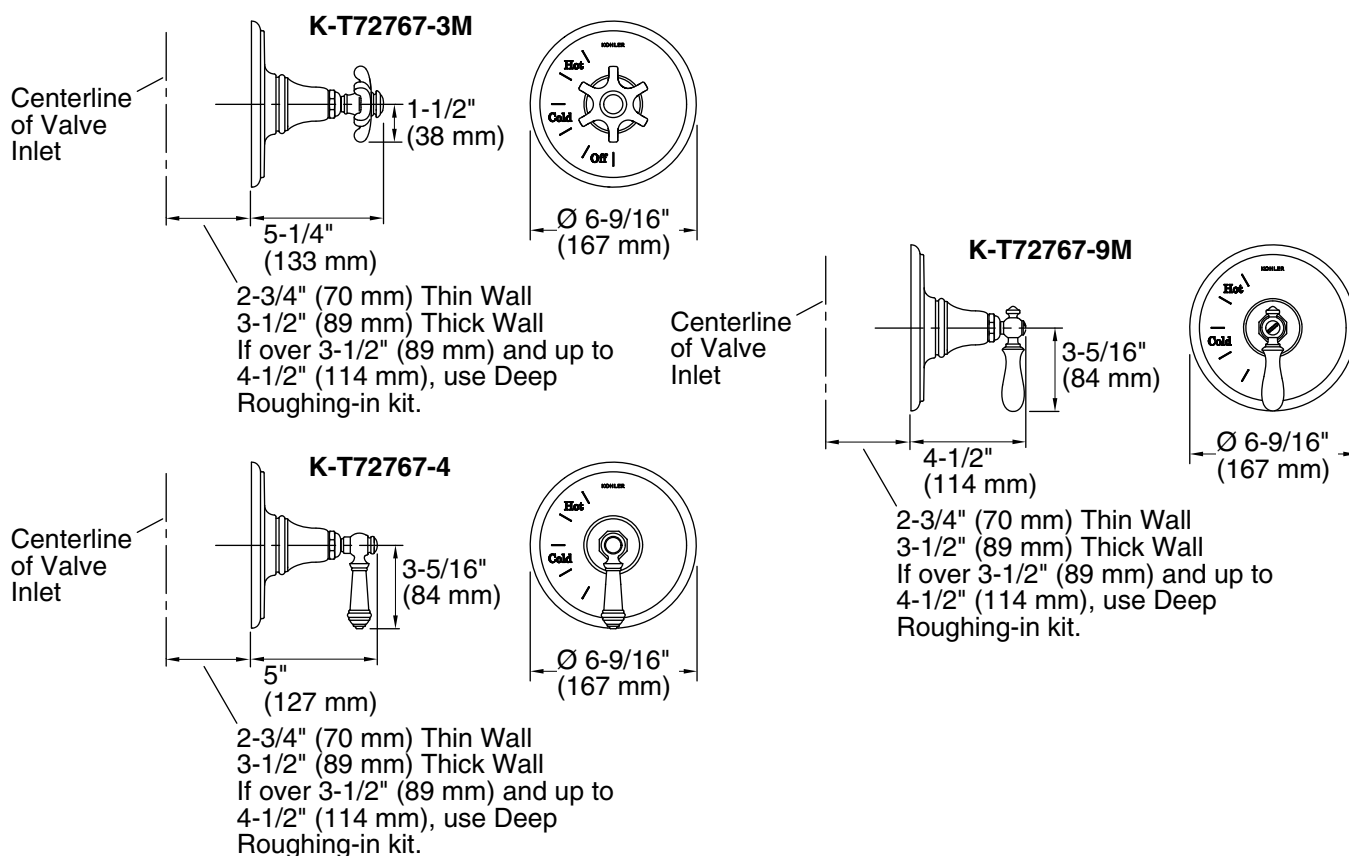
NOTICE: For K-2971-KS valve: 1-5/8" (41 mm) screws (included) must be used. 2-3/8" (60 mm) screws will damage the valve.

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

Cap the shower outlet if the deck-mounted spout, diverter, or handshower is connected to the spout outlet (applies only to K-304 valve).

Install a 7" (178 mm) to 18" (457 mm) straight pipe or straight tube with single elbow between the valve and the wall-mount spout.

Deep Rough-in Kit 1204798 is required if Rite-Temp valve inlets are more than 3-1/2" (89 mm) from the finished wall. The kit will accommodate a valve with inlets up to 4-1/2" (114 mm) from the finished wall.



Product Diagram