KOHLER Roughing-In

K-T14776 , K-T14777, K-T14778, K-14795 STANCE™ BATH & SHOWER TRIM SET

Product Information

Applicable product:				
Bath and shower valve trim	K-T14776-4			
Shower trim only – with diverter button		K-T14777-4		
Shower trim only – without diverter button		K-T14778-4		
Mixing valve trim- with diverter button		K-T14779-4		
Mixing valve trim- without diverter button		K-T14780-4		
Bath spout		K-14795		
Required accessories:				
Pressure-balancing valve OR	K-304-**			
Pressure-balancing valve with push-button diverter OR	K-305-*/K-305-**			
Valve with stops OR	K-2971-KS**			
Valve with push-button diverter	K-11748-**			
* Descrives 1010450 C/E diverter butter Lit				

* Requires 1016453-C/F diverter button kit.

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

Optional accessories:

Thin wall installation kit for K-2971 HiFlow Rite-Temp valve	88526
Diverter button kit for K-305 Rite-Temp valve	1016453
Deep rough-in kit for Rite-Temp valve	1111613

Installation Notes

Install this product according to the installation guide. **NOTICE: For K-305 valve:** The diverter button kit (1016453-C/F) is required.

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 a shut-off device on either valve outlet.

Cap the shower outlet if the deck-mounted spout, diverter, or handshower is connected to the spout outlet.

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

Fixture conforms to ASME Standard A112.18.1/CSA B125.1. All dimensions are nominal.



