

Coralais® Bath and Shower Trim Set K-T15601-4SG

Features

- 4-7/8" diverter spout with slip-fit connection.
- Ergonomic lever handle for ease of operation.
- Showerhead features 1.75 gpm flow rate.
- Trim only; requires valve to complete.

Material

Premium material construction for durability and reliability.

Water Conservation & Rebates

 WaterSense®-labeled 1.75-gpm showerheads use up to 30 percent less water than standard 2.5-gpm showerheads while still meeting strict performance guidelines.

Required Accessories

K- 304-CS Pressure-balancing Valve With Stops

K- 304-CX Pressure-balancing Valve Less Stops

or

K- 304-K Pressure-balancing Valve Less Stops

or

K- 304-KS Pressure-balancing Valve With Stops

or

K- 304-PS Pressure-balancing Valve With Stops

or

K- 304-PX Pressure-balancing Valve Less Steps

or

K- 304-US Pressure-balancing Valve With Stops

or

K- 304-UX Pressure-balancing Valve Less Stops

or

K- 2971-KS 3/4" Pressure-balancing Valve

Optional Accessories

88526 Thin Wall Trim Kit

Loose component/s: Showerhead with arm and flange, faceplate, and lever handle.









Codes/Standards

ASME A112.18.1/CSA B125.1
ASSE 1016
DOE - Energy Policy Act 1992
EPA WaterSense®
All applicable US Federal and State material regulations

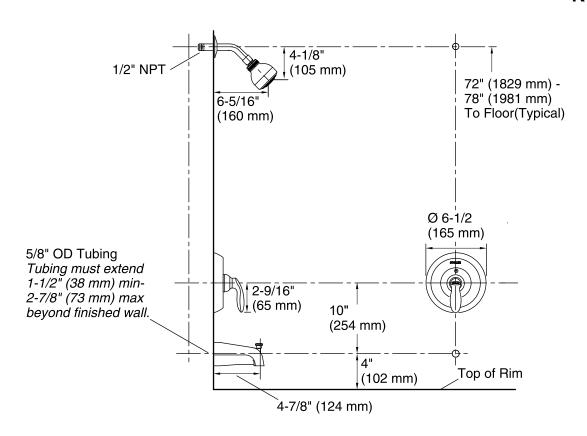
KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.





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Technical Information

All product dimensions are nominal.

Showerhead:

Rated maximum flow: 1.75 gal/min (6.6 l/min)

Pressure: 80 psi (5.5 bar)

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 a shut-off device on either valve outlet.

Cap the shower outlet if deck-mount 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 wall-mount spout.

