# Devonshire® Rite-Temp®

**KOHLER** Faure-balancing Bath/Shower Trim Set with Slip-fit Diverter **Spout** 

K-T395-4S

#### **Features**

- High-temperature limit stop allows you to preset a comfortable maximum temperature to eliminate scalding.
- Completes Devonshire design solution with KOHLER fixtures and accessories.

#### Material

- Premium material construction for durability and reliability.
- KOHLER finishes resist corrosion and tarnishing, exceeding industry durability standards by over two times.

# Technology

 Rite-Temp® pressure-balancing technology maintains water temperature within +/-3 degrees Fahrenheit.

#### **Required Accessories**

K-304/K-P304 Series Rite-Temp® Valves or

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

# **Optional Accessories**

88526 Thin Wall Trim Kit 1030932

K-373 Bath Spout Non-diverter with NPT Connection K-373-S Bath Spout Non-diverter with Slip-fit Connection K-389 Bath Spout Non-diverter with NPT Connection K-389-S Bath Spout Non-diverter with Slip-fit Connection







## Codes/Standards ASME A112.18.1/CSA B125.1

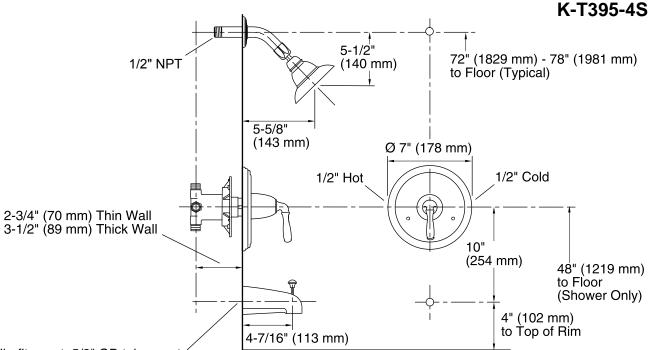
# **KOHLER® Faucet Lifetime Limited** Warranty

See website for detailed warranty information.



# Devonshire® Rite-Temp®

KOHLER Fauchtsbergere-balancing Bath/Shower Trim Set with Slip-fit Diverter **Spout** 



For slip-fit spout, 5/8" OD tube must extend 3-1/4" (83 mm) max beyond the finished wall.

For 1/2" NPT spout, pipe must extend 3-5/8" (92 mm) beyond the finished wall. Complete bath and shower faucet with Rite-Temp valve and slip-fit diverter spout shown.

#### **Technical Information**

All product dimensions are nominal.

#### **Notes**

Install this product according to the installation

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

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

Cap shower outlet if 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 valve and wall-mount spout.

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

