

# KOHLER® Roughing-In

## K-T10581, K-T10582, K-T10583, K-T10584 BANCROFT™ BATH AND SHOWER FAUCET TRIM

### Product Information

|   |             |
|---|-------------|
| Mexico faucets and fittings have an <b>M</b> after the first sequence of numbers (such as K-12345 <b>M</b> ). |             |
| Applicable faucet trim:   |             |
| Bath and shower trim, metal lever handle, NPT spout (shown)   | K-T10581-4  |
| Bath and shower trim, ceramic lever handle, NPT spout (shown)   | K-T10581-4P |
| Bath and shower trim, metal lever handle, slip-fit spout  | K-T10582-4  |
| Bath and shower trim, ceramic lever handle, slip-fit spout  | K-T10582-4P |
| Shower only trim, metal lever handle  | K-T10583-4  |
| Shower only trim, ceramic lever handle  | K-T10583-4P |
| Valve only trim, metal lever handle   | K-T10584-4  |
| Valve only trim, ceramic lever handle   | K-T10584-4P |
| Applicable bath spout:  |             |
| NPT diverter bath spout   | K-10588     |
| Slip-fit diverter bath spout  | K-10589     |

#### Applicable Rite-Temp valve:

|  |          |             |
|--|----------|-------------|
| Rite-Temp valve without stops                  | K-304-K  | not shown** |
| Rite-Temp valve with stops                     | K-304-KS | not shown** |
| HiFlow Rite-Temp valve with integral stops     | K-306-KS | not shown** |
| Non-pressure-balancing valve without stops     | K-308-K  | not shown** |
| Non-pressure-balancing valve with stops        | K-308-KS | not shown** |
| ** Required for the configuration illustrated. |          |             |
| <b>ADA</b> Lever handle is ADA compliant       |          |             |

### Installation Notes

**CAUTION: Risk of damage to the K-306-KS valve assembly.** When using the K-306-KS valve in a fiberglass or acrylic installation, use the thin wall installation kit (88526).

Install this product according to the installation guide.

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

