

Features

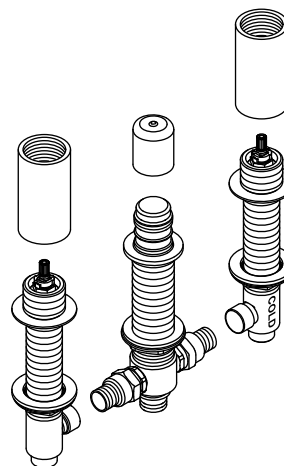
- Brass construction
- Finished deck-mount or rim-mount installation only
- 1/2" quarter-turn washerless ceramic disc valves
- High-flow valving
- Eliminates the need for a transfer valve and transfer valve trim on the bath deck
- 11 gpm (41.6 lpm) to 12 gpm (45.4 lpm) flow rate at 45 psi (310.3 kPa)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.18.1/CSA B125.1

HIGH-FLOW VALVE SYSTEM WITH DIVERTER K-438



Colors/Finishes

- NA: None applicable

Specified Model

Model	Description	Colors/Finishes
K-438-K	High-flow valve system with diverter – 1/2" ceramic disc valves	☐ NA

Product Specification

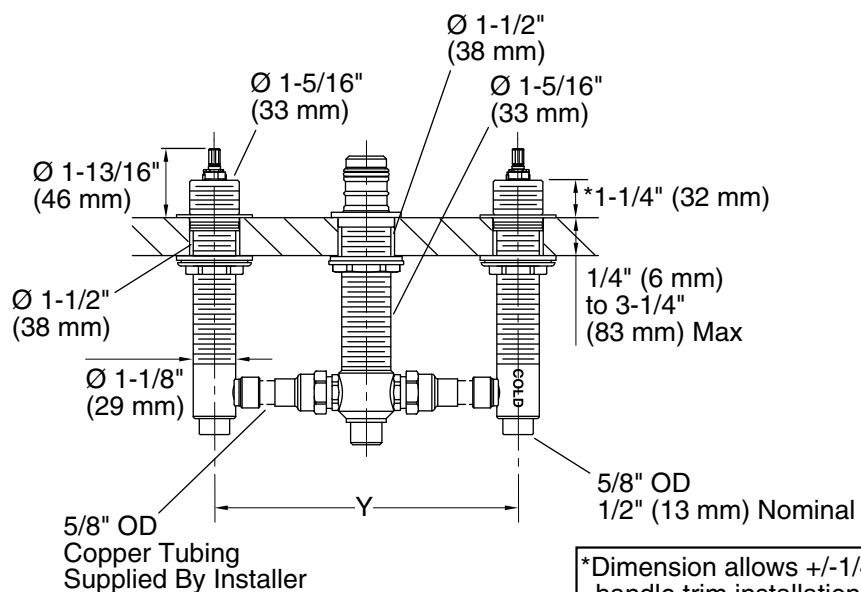
The high-flow valve system with diverter shall be of brass construction. Product shall have an 11 gpm (41.6 lpm) to 12 gpm (45.4 lpm) flow rate at 45 psi (310.3 kPa). Product shall feature 1/2" quarter-turn washerless ceramic disc valves. Product shall eliminate the need for a transfer valve and transfer valve trim on the bath deck. Product shall be for finished deck-mount or rim-mount installation only. Valve system shall be Kohler Model K-438-K-NA.

Installation Notes

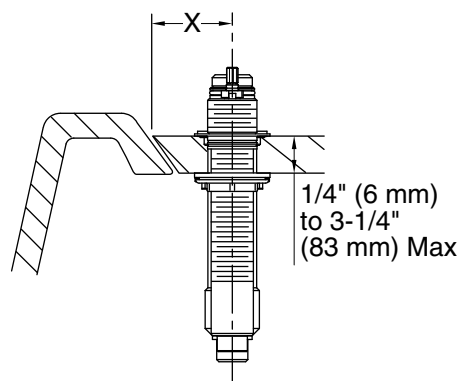
NOTICE: Leave the cap on the diverter until the spout from the bath faucet trim is ready to be installed. The diverter is an O-ring sealing surface which may be damaged when unprotected.

Install this product according to the installation guide.

Finished Deck-Mount Installation



Finished Rim-Mount Installation



*Dimension allows +/-1/4" (6 mm) handle adjustment during handle trim installation.
X = Distance from centerline of spout inlet to front of spout base plus 1/2" (13 mm).
Y = Distance between valve body centerlines vary. Minimum distance is 8" (203 mm).

Product Diagram

HIGH-FLOW VALVE SYSTEM WITH DIVERTER

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