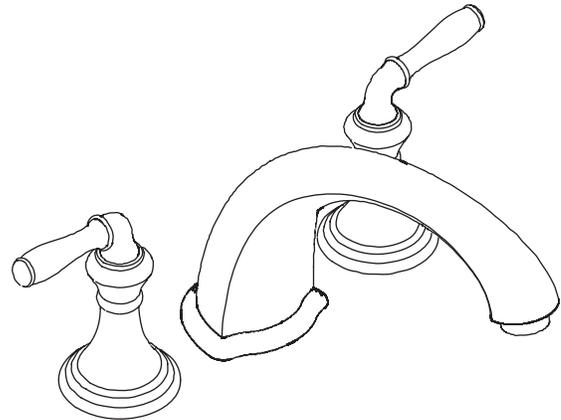# KOHLER FAUCETS®

DEVONSHIRE®

Features

- *Brass construction*
- *Deck-mount*
- *Lever handle(s)*
- *9″ (22.9 cm) High-arch non-diverter spout with slip-fit connection*

Codes/Standards Applicable

Specified model meets or exceeds the following:
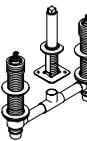
- *ASME A112.18.1*
- *CSA B125*
- *IAPMO/UPC*

BATH FAUCET TRIM
K-T398-4
ALSO K-T413-4, K-RT398-4

ADA

Colors/Finishes

- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description		
K-T398-4	Lever Handles With Spout	❏ CP	❏ Other ____
K-RT398-4	Lever Handles With Spout	❏ CP	❏ Other ____
K-T413-4	Lever Handles	❏ CP	❏ Other ____

Required Accessory				
K-300-K	1/2″ High-Flow Ceramic Disc Valve System	❏ NA		
K-300-KR	1/2″ High-Flow Ceramic Disc Valve System, Rigid Connections		❏ NA	
K-301-K	3/4″ High-Flow Ceramic Disc Valve System			❏ NA

Product Specification

Two-handle deck-mount high-flow bath faucet trim shall be of brass construction. Product shall include high-arch non-diverter 9″ (22.9 cm) spout with slip-fit connection, and lever handles. Faucet trim shall be Kohler Model K-_____-4-____ and valve system shall be Kohler Model K-_____-_____-NA.
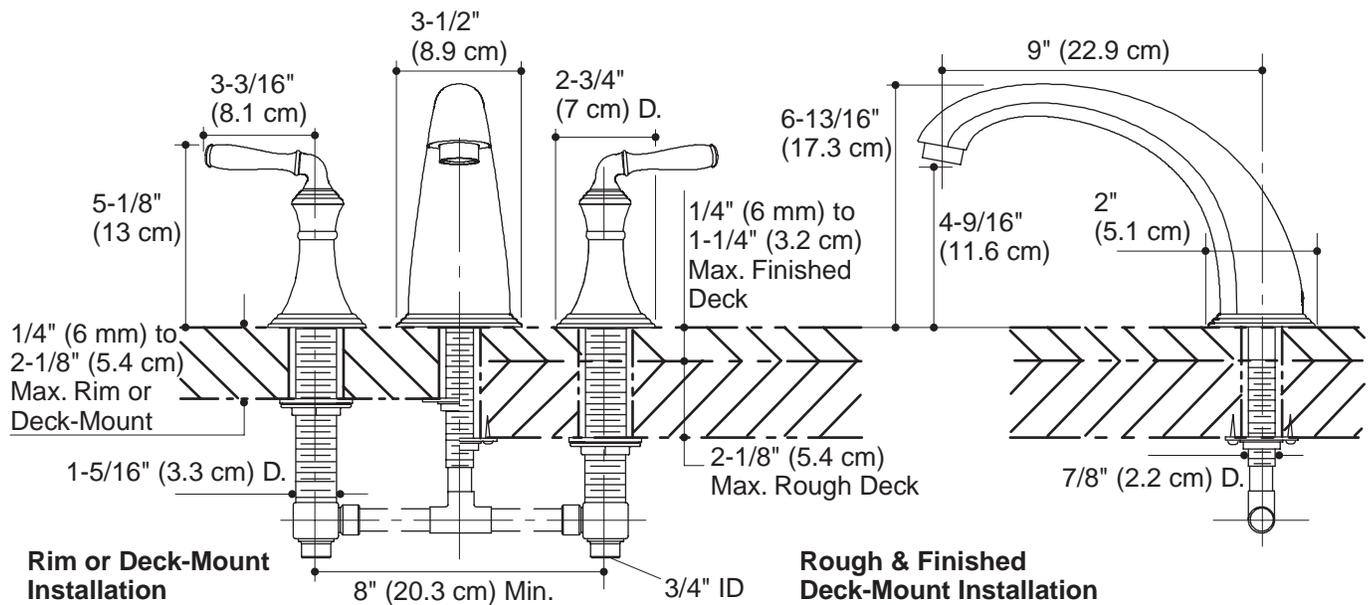
DEVONSHIRE®

Technical Information

Applicable faucet trim:		
Lever handles with spout	K-T398-4	
Lever handles with spout	K-RT398-4	
Valve trim with lever handles	K-T413-4	
Applicable valve:		
1/2″ valve system	K-300-K-NA	not shown*
1/2″ valve system with rigid connections	K-300-KR-NA	not shown*
3/4″ valve system	K-301-K-NA	shown*
*Valve system required.		
Lever handles are ADA compliant		

Installation Notes

Install this product according to the installation guide.

3-1/2"
(8.9 cm)

3-3/16"
(8.1 cm)

2-3/4"
(7 cm) D.

9" (22.9 cm)

6-13/16"
(17.3 cm)

5-1/8"
(13 cm)

1/4" (6 mm) to
1-1/4" (3.2 cm)
Max. Finished
Deck

4-9/16"
(11.6 cm)

2"
(5.1 cm)

1/4" (6 mm) to
2-1/8" (5.4 cm)
Max. Rim or
Deck-Mount

1-5/16" (3.3 cm) D.

2-1/8" (5.4 cm)
Max. Rough Deck

7/8" (2.2 cm) D.

Rim or Deck-Mount Installation

8" (20.3 cm) Min.

3/4" ID

Rough & Finished Deck-Mount Installation

Product Diagram

THE BOLD LOOK
OF **KOHLER**®