

# KOHLER® Faucets

## Hint® single-handle bathroom sink faucet K-97060-4

### Features

- Single lever handle allows for simultaneous on/off activation and temperature setting.
- KOHLER ceramic disc valves exceed industry longevity standards for a lifetime of durable performance.
- High-temperature limit setting for added safety.
- Includes metal pop-up drain with 1-1/4" metal tailpiece.
- 1.2 gpm (4.5 lpm) maximum flow rate at 60 psi (4.14 bar).

### Material

- Premium metal construction for durability and reliability.
- KOHLER finishes resist corrosion and tarnishing.

### Installation

- Coordinates with Pitch® bath and shower trim.
- Single hole.
- Preattached flexible supply lines simplify installation.

### Recommended Products/Accessories

K-23726 Drain treatment  
K-23723 Faucet cleaner



ADA CSA B651 OBC

### Codes/Standards




ASME A112.18.1/CSA B125.1  
NSF/ANSI 61  
NSF/ANSI 372  
All applicable US Federal and State material regulations  
DOE - Energy Policy Act 1992  
EPA WaterSense®  
California Energy Commission (CEC)  
ADA  
ICC/ANSI A117.1  
CSA B651  
OBC

### KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.

### Available Colors/Finishes

*Color tiles intended for reference only.*

Color	Code	Description
	CP	Polished Chrome
	BN	Vibrant® Brushed Nickel
	BL	Matte Black
	2MB	Vibrant® Brushed Moderne Brass

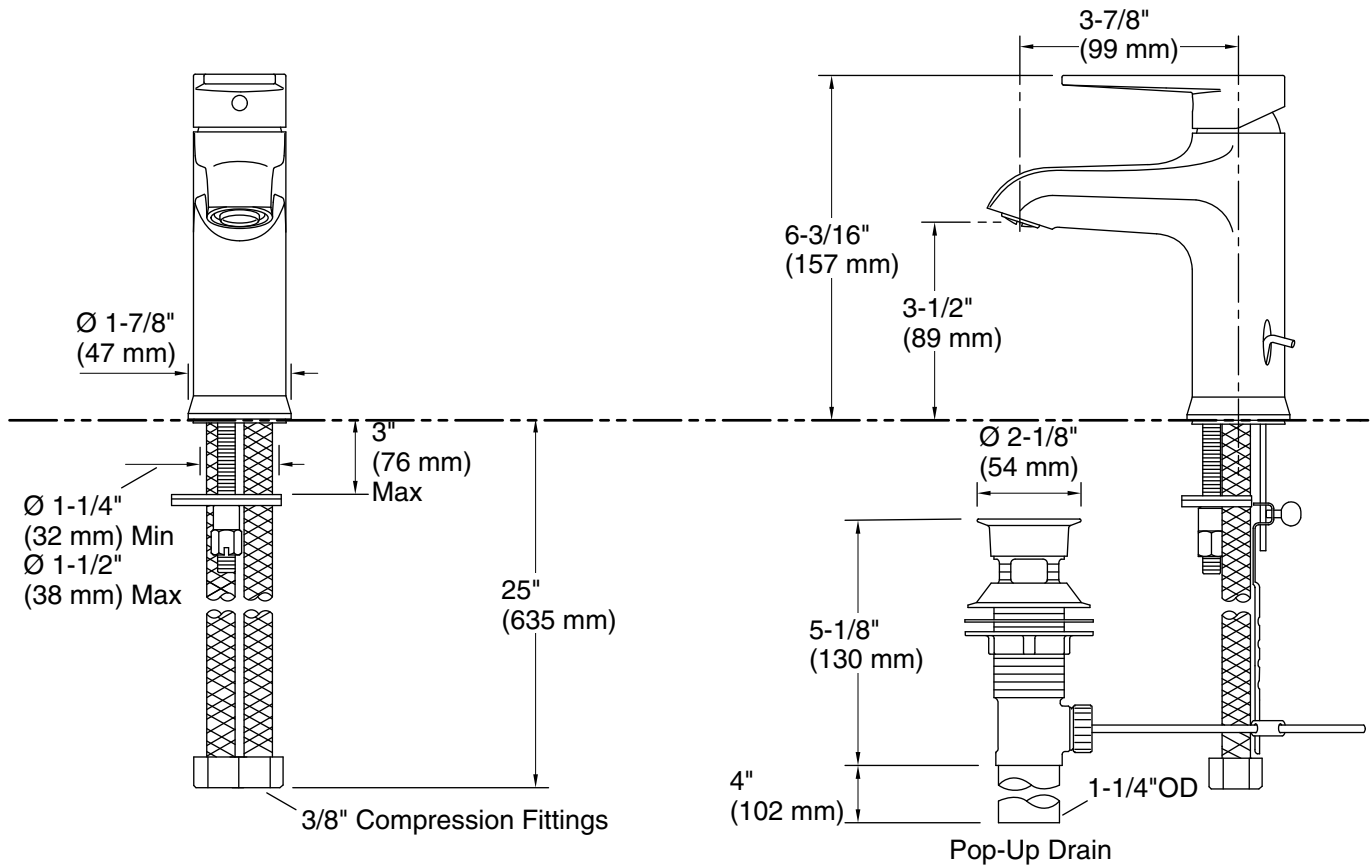
1-800-4KOHLER (1-800-456-4537)

Kohler Co. reserves the right to make revisions without notice to product specifications.

For the most current Specification Sheet, go to [www.kohler.com](http://www.kohler.com).

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THE BOLD LOOK  
OF **KOHLER®**



## Technical Information

All product dimensions are nominal.

### Faucet:

Flow rate: 1.2 gal/min (4.5 l/min)

Pressure: 60 psi (4.1 bar)

Drain included: Yes

### Spout:

Spout reach: 3-7/8\" (99 mm)

## Notes

Install this product according to the installation instructions.

ADA compliant for handles only.

ADA, OBC, CSA B651 compliant when installed to the specific requirements of these regulations.