



Devonshire® | K-193-4

Single-handle bathroom sink faucet, 1.2 gpm

Features

- KOHLER® ceramic disc valves exceed industry longevity standards for a lifetime of durable performance
- Low-flow aerator option available
- Pop-up drain with lift rod and tailpiece
- 1.2 gpm (4.5 lpm) maximum flow rate at 60 psi (4.14 bar)
- Completes Devonshire design solution with KOHLER fixtures and accessories



Sustainability



Available Colors/Finishes

Color tiles intended for reference only.

- CP Polished Chrome
- BN Vibrant Brushed Nickel



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 USA or www.kohler.ca Canada.
3-27-2026 19:42 - US-CA

THE BOLD LOOK
OF **KOHLER**®

Codes/Standards

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



ADA CSA B651 OBC

ASME A112.18.1/CSA B125.1
NSF/ANSI/CAN 372
NSF/ANSI/CAN 61
DOE - Energy Policy Act 1992
EPA WaterSense®
California Energy Commission (CEC)
NSF/ANSI/CAN 61|NSF/ANSI/CAN 372
ADA
ICC/ANSI A117.1
CSA B651
OBC

Technical Information

All product dimensions are nominal.

Handle

Handle Style/ Type: Lever

Spout

Spout Reach: 4-7/8" (124 mm)

Flow Rate

Faucet Flow Rate: 1.2 gpm (4.5 l/min)

Valves

Included Valve: Ceramic disc

Material

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

Recommended Products/Accessories

K-23726 Drain treatment

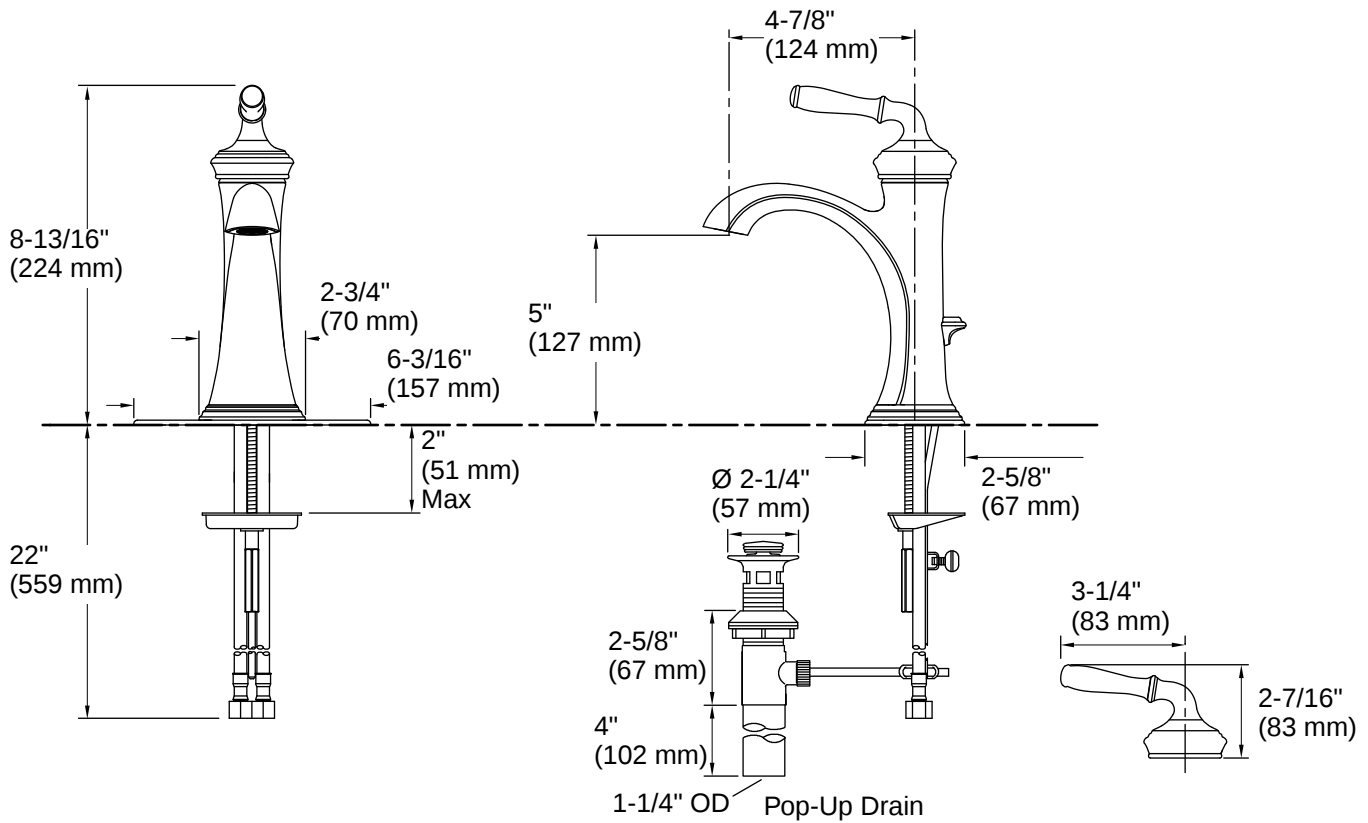
K-23723 Faucet cleaner

Warranty

See website for detailed warranty information.

KOHLER® Faucet Lifetime Limited Warranty





Installation

- For single-hole or 4" (102 mm) centerset installation (escutcheon plate included)
- Flexible connections for easy installation

Installation 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.

