

REVIVAL®

Features

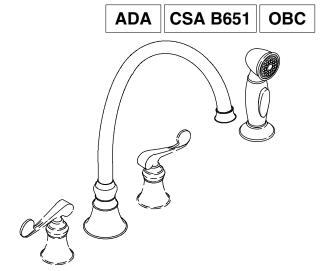
- Brass construction
- Brass valve bodies
- Quarter-turn washerless ceramic disc valves
- Available with scroll or traditional lever handles
- For 8" (203 mm) centers
- 11-13/16" (300 mm) swing spout
- Matching finish sidespray
- Flexible connections for easy installation
- Lower flow aerator options are available (refer to the Kohler Price Book)
- 2.2 gallons (8.3 L) per minute maximum flow rate

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ADA
- ICC/ANSI A117.1
- CSA B651
- OBC
- ASME A112.18.1/CSA B125.1
- NSF 61
- Energy Policy Act of 2005
- All applicable US Federal and State material regulations

KITCHEN SINK FAUCET K-16111



Colors/Finishes

- · CP: Polished Chrome
- BN: Brushed Nickel
- Other: Refer to Price Book for additional colors/finishes

Accessories

• NA: None applicable

Specified Model

Model	Description	Scroll Lever	ADA CSA B651 OBC	Tradition	onal Lev	ADA CSA B651 OBC
K-16111-4	Kitchen sink faucet (shown)	□ CP □ BN	☐ Other			
K-16111-4A	Kitchen sink faucet			□ CP	□ BN	□ Other
Optional Accessories						
1095353	Deep roughing-in kit for two-handle faucet and sidespray – fits 1-3/8" (35 mm) to 2-1/8" (54 mm) countertop thickness					□ NA

Product Specification

The two-handle kitchen sink faucet shall be of brass construction and brass valve bodies. Product shall have a maximum flow rate of 2.2 gallons (8.3 L) per minute with lower flow aerator options available (refer to the Kohler Price Book). Product shall feature quarter-turn washerless ceramic disc valves, a 11-13/16" (300 mm) swing spout, and matching finish sidespray. Product shall feature flexible connections for easy installation. Product shall be available with scroll or traditional lever handles. Product shall be for 8" (203 mm) centers. Faucet shall be Kohler Model K-16111-____-____.

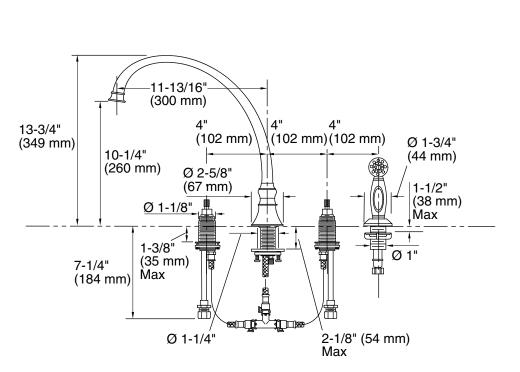
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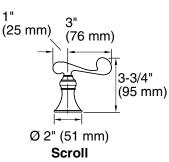
Installation Notes

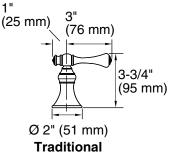
Install this product according to the installation guide.

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

Product complies with ASME A112.18.1/CSA B125.1. All dimensions are nominal.







Product Diagram

