



Iron/Impressions®

37" Enameled cast iron vanity top with integrated oval sink

K-3051-8

Features

- 8" (203 mm) widespread faucet holes
- Elongated oval basin

Material

- KOHLER® enameled cast iron

Installation

- Vanity top

Recommended Products/Accessories

K-9018 P-Trap
K-23726 Drain treatment
K-23725 Cast iron cleaner



Codes/Standards











ASME A112.19.1/CSA B45.2

KOHLER® Enameled Cast Iron Kitchen and Bathroom Sink Lifetime Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

| Color | Code | Description |
|---|------|---------------|
|  | 0 | White |
|  | FF | Sea Salt™ |
|  | 96 | Biscuit |
|  | NY | Dune |
|  | 95 | Ice™ Grey |
|  | FT | Basalt |
|  | 7 | Black Black™ |
|  | GRL | Grey Lavender |
|  | DGB | Indigo Blue |
|  | PLM | Black Plum |

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

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

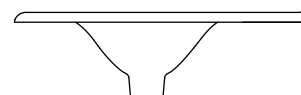
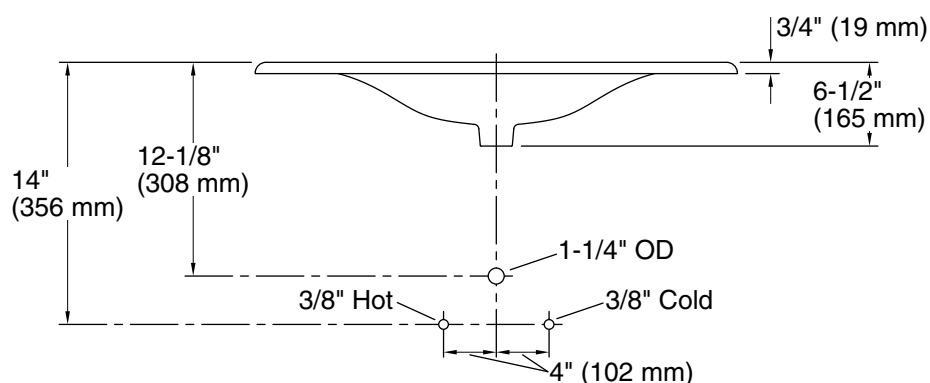
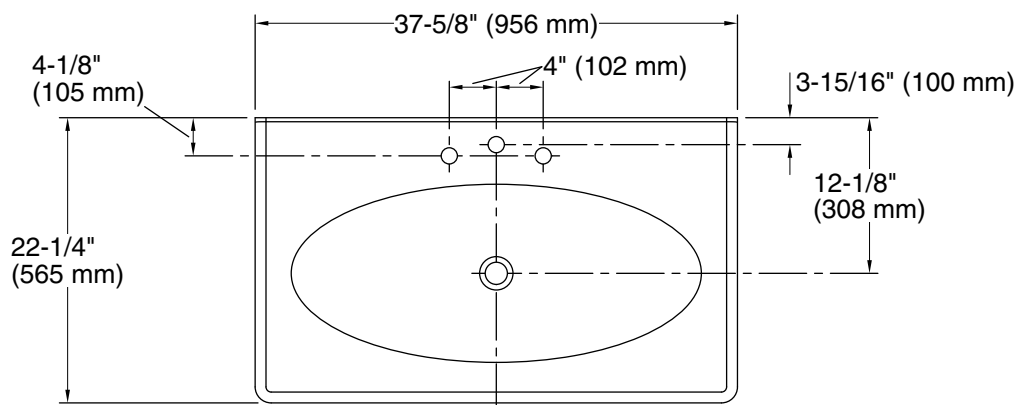
For the most current Specification Sheet, go to www.kohler.com USA or www.kohler.ca Canada

9-19-2025 11:24 - US/CA

THE BOLD LOOK
OF **KOHLER®**



Iron/Impressions®
37" Enameled cast iron vanity top with integrated oval
sink
K-3051-8



Technical Information

All product dimensions are nominal.

| | |
|-----------------------|---|
| Basin configuration: | Single Bowl |
| Center(s): | 8" (203 mm) |
| Bowl area (Only): | Length: 32" (813 mm) Width: 13-7/8" (352 mm) |
| With overflow: | No |
| Number of deck holes: | 3 |
| Faucet hole(s): | 1-3/8" (35 mm) |
| Drain hole: | 1-3/4" (44 mm) |

Notes

Install this product according to the installation instructions.

NOTE: When selecting a faucet for this bathroom sink, ensure the faucet has a spout reach of 4-1/2" (114 mm) to 5" (127 mm) and has a spout height of 3" (76 mm) to 6" (152 mm).

Product does not have an overflow.