



Veil™
21" oval vessel bathroom sink
K-20704

Features

- Asymmetrical oval basin
- No faucet holes; requires wall- or counter-mount faucet
- Overflow drain
- Includes color-matched overflow cap and color-matched brass drain cover
- Coordinates with other products in the Veil collection

Material

- Fireclay

Installation

- Vessel

Required Products/Accessories

For above-counter installation

K-25322 Clicker drain with overflow

or

K-7114-A Pop-Up Drain

or

K-7126 Standard pop-up drain, non-exposed, with lift rod

Recommended Products/Accessories

K-23726 Drain treatment

K-23725 Cast iron cleaner

Included Components

1311408 Faucet Cap Assembly

1331521 Drain Cover Kit



ADA **CSA B651**

Codes/Standards

ASME A112.19.2/CSA B45.1

ADA

ICC/ANSI A117.1

CSA B651

KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color	Code	Description
	0	White
	96	Biscuit
	7	Black Black™

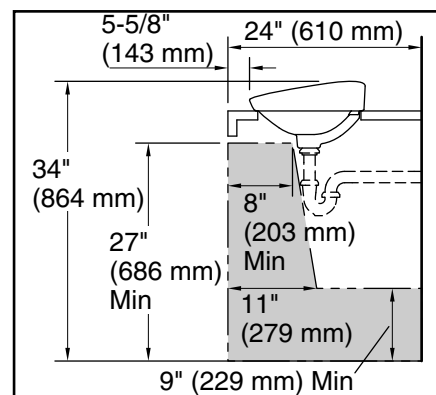
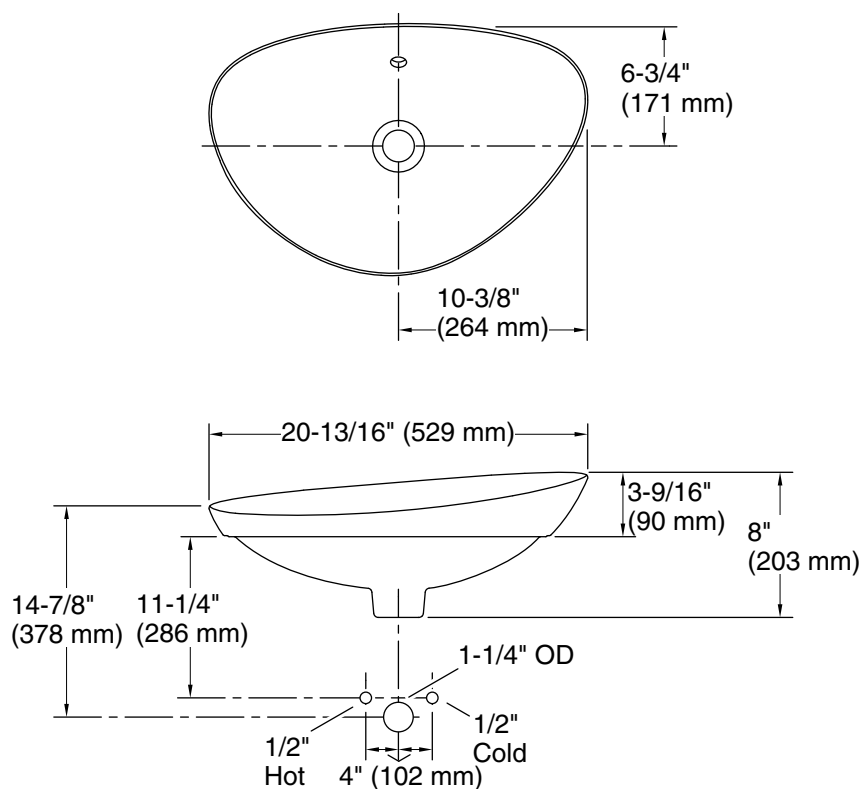
1-800-4KOHLER (1-800-456-4537)

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

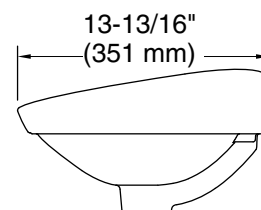
For the most current Specification Sheet, go to www.kohler.com USA or www.kohler.ca Canada

10-1-2025 20:36 - US/CA

THE BOLD LOOK
OF **KOHLER®**



Recommended ADA Installation



Technical Information

All product dimensions are nominal.

Basin configuration:	Single Bowl
Bowl area (Basin #1):	Length: 20-9/16" (522 mm) Width: 13-9/16" (344 mm) Bowl depth: 3-5/8" (91 mm)
With overflow:	Yes
Drain hole:	1-3/4" (44 mm)
Template:	1317551-7, not required, included

Notes

Install this product according to the installation instructions.

NOTICE: Countertop manufacturer or cutter must use the cut-out template provided with the product, or a current one provided by Kohler Co. (call 1-800-4-KOHLER). Kohler Co. is not responsible for cutout errors when the incorrect cut-out template is used.

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