



Farmstead®

Top-/wall-mount workstation kitchen sink

K-21103-1HP5

Features

- Black underside finish.
- Single bowl.
- 9" (229 mm) depth provides generous workspace.
- Single faucet hole at deck center.
- Integral apron and backsplash.
- Includes a walnut cutting board, multipurpose grated rack, utility rack, utility rack with soaking cup, left and right sink racks, and a towel bar.

Material

- Acid-resistant enamel finish.
- KOHLER® enameled cast iron.

Installation

- Top-mount with custom cabinetry, or wall-mount with coordinating K-21104 or K-21105 legs (sold separately).

Recommended Products/Accessories

K-9000 P-Trap
K-8801 Sink drain and strainer with tailpiece
K-8799 Sink drain and strainer basket
K-21104 contemporary legs
K-21105 transitional legs
K-23726 Drain treatment
K-23725 Cast iron cleaner

Optional Products/Accessories

K-21107 Under-Sink Shelf
K-11352 Disposal Flange with Stopper

Included Components

Product consists of:

K-21113 Walnut Cutting Board
K-21112 Multipurpose Grated Rack
K-21111 Right-Side Sink Rack
K-21110 Left--Side Sink Rack
K-21109 Utility Rack With Soaking Cup
K-21108 Utility Rack
K-21114 Towel Bar



Codes/Standards

ASME A112.19.1/CSA B45.2

KOHLER® Enameled Cast Iron Kitchen Sink Lifetime Limited Warranty

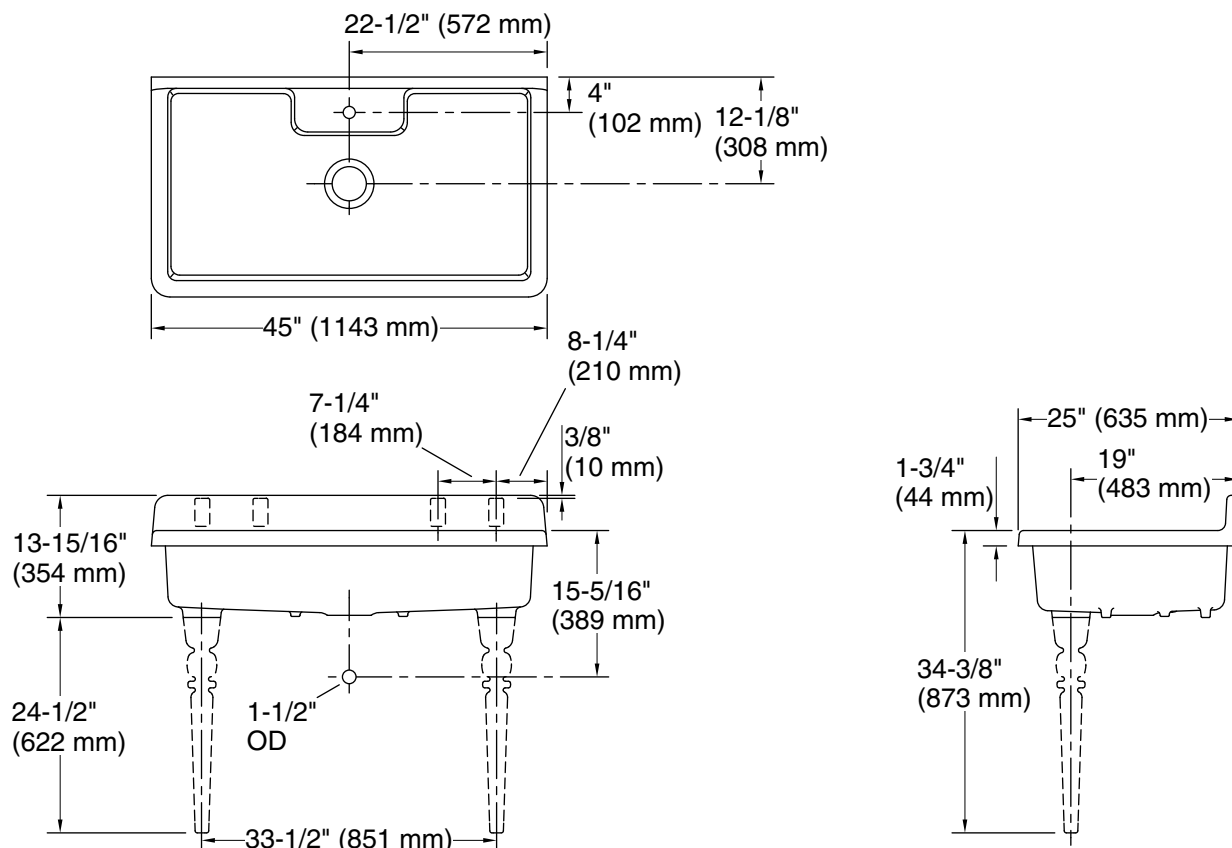
See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color	Code	Description
-------	------	-------------

	0	White
---	---	-------



Technical Information

All product dimensions are nominal.

Bowl area (Only):	Length: 41-1/4" (1048 mm)
	Width: 21-5/8" (549 mm)
	Bowl depth: 9" (229 mm)
	Water depth: 9" (229 mm)
Drain hole:	3-7/8" (98 mm)
Template:	1327839-7, 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.