

Features

- 33-inch minimum base cabinet width.
- Single bowl.
- 9-inch depth.
- Single faucet hole.
- Bowl slopes 2 degrees toward drain to minimize water pooling.
- Offset drain increases workspace in the sink and storage space underneath.
- Includes K-6239 colander with integral cutting board and K-6237 left-hand bottom sink rack.

Material

• KOHLER[®] enameled cast iron.

Installation

Top-mount

Recommended Accessories

K-9000 P-Trap K-6237 Left-Bowl Sink Rack K-6255 Right-Bowl Sink Rack K-6377 Sponge Caddy K-6378 Kitchen Brush Caddy K-6379 Kitchen Squeegee K-6382 Disinfecting Wipes Dispenser K-6383 Soap Dispenser K-8618 Paper Towel Holder K-8619 Flexible Kitchen Mat K-8624 Dish Scraper K-8801 Sink Strainer K-8799 Sink Strainer

Optional Accessories

K-6194 Utility Rack With Soaking Cup K-6246 Cutting Board

Components

Product includes: K-6239 Colander with Cutting Board K-6237 Left-Bowl Sink Rack

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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 Color/Finishes

Color tiles intended for reference only.

Color	Code	Description
	0	White
	FF	Sea Salt™
	96	Biscuit
	47	Almond
	FD	Cane Sugar™
	95	lce™ Grey
	G9	Sandbar
	K4	Cashmere
	KA	Black 'n Tan

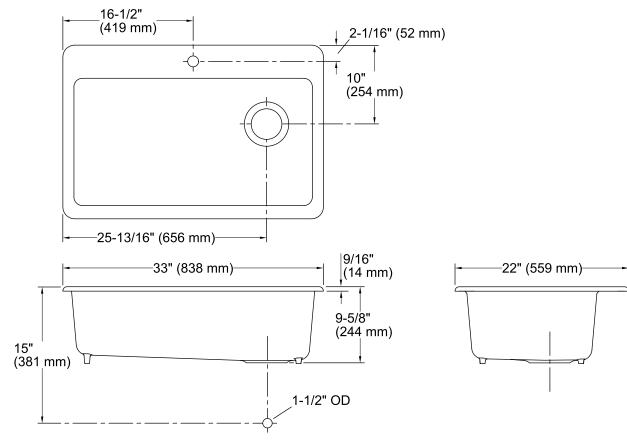
7 Black Black™



Riverby® Top-mount Kitchen Sink K-5871-1A2



Riverby® Top-mount Kitchen Sink K-5871-1A2



Technical Information

All product dimensions are nominal.			
Bowl configuration:	Single		
Installation:	Top-mount		
Min. base cabinet width:	33" (838 mm)		
Bowl area (Only):	Length: 30-1/4" (768 mm) Width: 15-13/16" (402 mm) Bowl depth: 9" (229 mm)		
Number of deck holes:	1		
Faucet hole(s):	1-3/8" (35 mm)		
Drain hole:	3-7/8" (98 mm)		
Template:	1166727-7, 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.

