

Lyric® Workstation

33" top-/undermount single-bowl kitchen sink
K-RH23374-4PC

Features

- Accessories stack and slide to enhance food prep and cleanup
- Includes two-piece colander set and large acacia wood cutting board
- 36" minimum base cabinet width
- Single bowl
- 9" (229 mm) depth provides generous workspace
- Tightly angled fabricated corners maximize bowl space
- Sink drain with strainer sold separately
- Colander set is dishwasher-safe
- Three faucet holes and one accessory hole to the right

Material

Premium 18-gauge stainless steel

Installation

- Top-mount or undermount
- Accessories slide on sink ledges when sink is top-mounted
- Cutting board slides across countertop when sink is undermounted

Recommended Products/Accessories

K-21616 Stainless steel sink rack

K-8801 Sink drain and strainer with tailpiece

K-8799 Sink drain and strainer basket

K-23726 Drain treatment

K-23729 Stainless steel cleaner

Optional Products/Accessories

K-9000 P-Trap

Included Components

K-21614 Colander set K-23379 cutting board



Codes/Standards

ASME A112.19.3/CSA B45.4

KOHLER® Stainless Steel Sinks Lifetime Limited Warranty

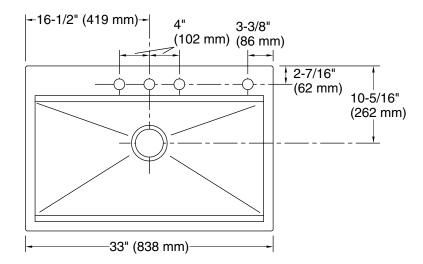
See website for detailed warranty information.

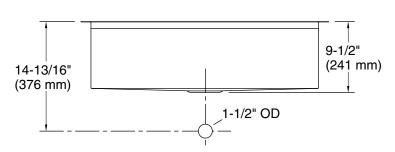


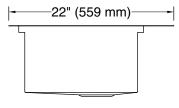


Lyric® Workstation

33" top-/undermount single-bowl kitchen sink K-RH23374-4PC







Technical Information

All product dimensions are nominal.

Basin configuration: Single Bowl
Center(s): 8" (203 mm)
Min. base cabinet 36" (914 mm)

width:

Bowl area (Only): Length: 30-1/4" (768 mm)

Width: 15" (381 mm)

Bowl depth: 9-3/16" (233 mm) Water depth: 9-3/16" (233 mm)

With overflow: No Number of deck 4

holes:

Faucet hole(s): 1-7/16" (37 mm)
Soap/Lotion hole: 1-7/16" (37 mm)
Drain hole: 3-3/4" (94 mm)

Template: 1130821-7, 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.





