ginks Are



GENERAL

Good quality sink formed of #20 gauge, type 304 (18-8) nickel bearing stainless steel. Self-rimming.

DESIGN FEATURES

Bowl Depth: 7-1/8" (181mm) (large bowl), 7-1/4" (184mm) (small bowl). Coved Corners: 3" (76mm) vertical radius and 2-1/4" (57mm)

horizontal radius.

Bowl and Faucet Deck Recess: 3/16" (5mm) below outside edge of

Finish: Exposed surfaces are polished to Brushed Satin Finish.

Underside: Fully undercoated to dampen sound and reduce condensation.

OTHER

Drain Opening: 3-1/2"

NOTE: Unless otherwise specified, sink is furnished with 4 faucet

holes as shown.

Sink complies with ASME A112.19.3/ CSA B45.4



Sinks are listed by IAPMO® as meeting the applicable requirements of the Uniform Plumbing Code®, International Plumbing Code®, and National Plumbing Code of Canada.

OPTIONAL ACCESSORIES

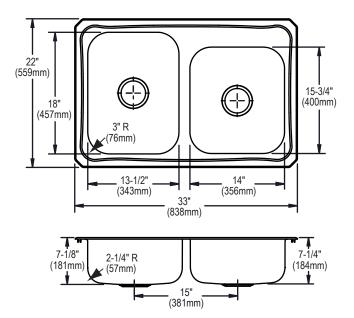
Rinsing Baskets: LKWRB1318SS (large bowl), LKWRB1316SS

(small bowl), LKWERBSS (either bowl) Utensil Caddy for Rinsing Basket: LKWUCSS

Bottom Grid: LKWBG1415SS (small bowl) Cutting Board: CBR1316 (large bowl), CB1516 (small bowl) **SINK DIMENSIONS***

Cutout in No. of 11/4" (32mm) Countertop Minimum Model Overall Inside Left Bowl Inside Right Bowl or 11/2" (38mm) (1-1/2"(38mm) Cabinet Number Dia. Faucet Holes Radius Corners) W D D W 4" (102mm) centers 33 22 131/2 71/8 323/8 36 18 14 153/4 71/4 213/8 CR250 1, 2, S2, 3, or 4 (838mm) (559mm) (343mm) (457mm) (181mm) (356mm) (400mm) (184mm) (822mm) (543mm) (914mm)

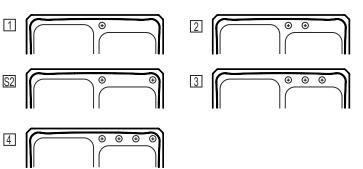
^{*} Length is left to right. Width is front to back.



Hole Drilling Configurations

Model CR2504

1-1/2" (38mm) Diameter Faucet Holes on 4" (102mm) Centers



In keeping with our policy of continuing product improvement, Elkay reserves the right to change product specifications without notice. Please visit elkay.com for the most current version of Elkay product specification sheets.

This specification describes an Elkay product with design, quality, and functional benefits to the user. When making a comparison of other producers' offerings, be certain these features are not overlooked

