

# Dayton® Double Bowl Sink Models D and DD Series

#### **GENERAL**

Sink is formed of #22 gauge, 300 series, nickel-bearing stainless steel. Top mount.

### **DESIGN FEATURES**

Bowl Depth: See next page

Coved Corners: D22519: 2-1/4" (57mm) vertical and horizontal radius D23317, D23319: 2-1/2" (64mm) vertical and 2-3/4" (70mm) horizontal

radius

D23321: 4" (102mm) vertical and 3-1/4" (83mm) horizontal radius Rim Height: 3/16" (5mm)

Faucet Deck: Raised (except D22519, D23317 and D23319

series)

Finish: Exposed surfaces are polished to a satin finish.

Underside: Undercoated on bottom of bowls

OTHER

Drain Opening: 3-1/2" (89mm)

Installation Hardware: Included for 3/4" (19mm) countertop.

**OPTIONAL ACCESSORIES** 

Bottom Grid: GBG1414SS (D23317 & D23319), GBG1415SS

(D23321 & D23322) Drain: D1125

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

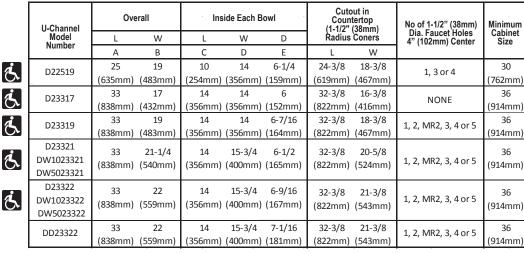


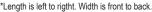
Sinks are listed by IAPMO® as meeting the applicable requirements of the Uniform Plumbing Code®, International Plumbing Code®, and National Plumbing Code of Canada.



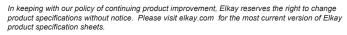
Identified sinks are compliant to ADA and ANSI/ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards.

#### **SINK DIMENSIONS (INCHES)\***

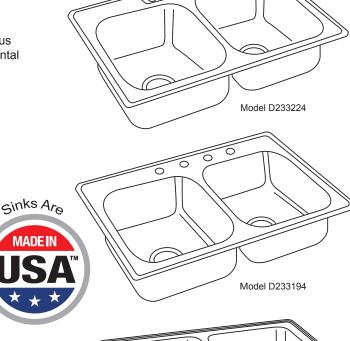


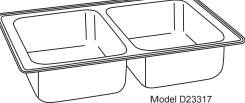


\*\*W10 = 10 pack & W50 = 50 pack

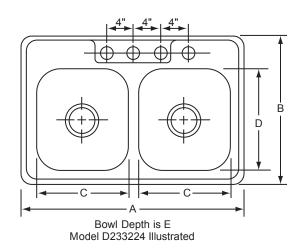


This specification describes an Elkay product with design, quality, and functional benefits to the user. When making a comparison of other producers' offerings, be certain these features are not overlooked.



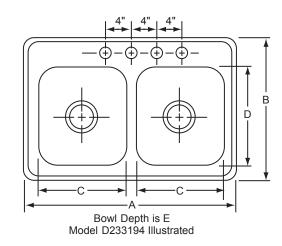






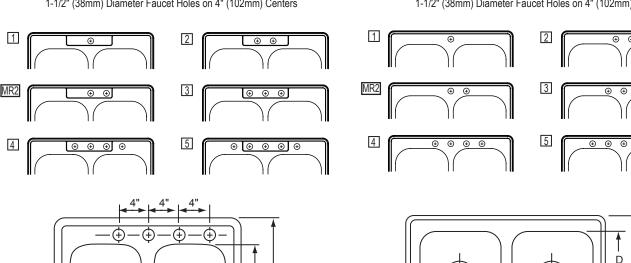
## **Hole Drilling Configurations**

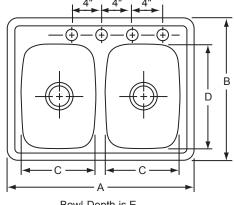
1-1/2" (38mm) Diameter Faucet Holes on 4" (102mm) Centers



#### **Hole Drilling Configurations**

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





Bowl Depth is E Model D225194 Illustrated

Bowl Depth is E Model D23317 Illustrated

# **Hole Drilling Configurations**

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

