

Dayton[®] Double Bowl Sink Models D, DJ, DD and DDJ 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, D(J)23322, DD(J)23322: 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

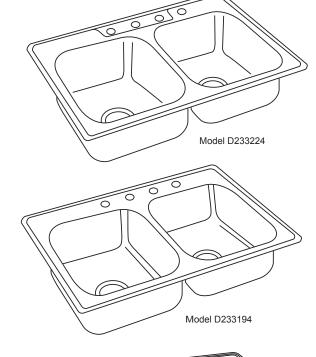
Sink complies with ASME A112.19.3/ CSA B45.4

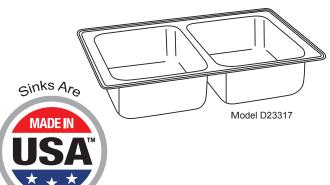


Sinks are listed by IAPMO® as meeting the applicable requirements of the Uniform Plumbing Code®, International Plumbing Code®, and National Plumbing Code of Canada.



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)*









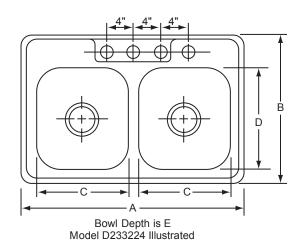
SINK DIMENSIONS (INCHES)"										
U-Channel	J-Channel Model	Overall		Inside Each Bowl			Cutout in Countertop		No of 1-1/2" (38mm)	Minumin
Model		L	W	L	W	D	(1-1/2" (38mm) Radius Corners)		Dia. Faucet Holes	Cabinet
Number	Number	А	В	С	D	Е	L	W	4"(102mm) Center	Size
D22519	-	25	19	10	14	6-1/4	24-3/8	18-3/8	1, 3 or 4	30
		(635mm)	(483mm)	(254mm)	(356mm)	(159mm)	(619mm)	(467mm)		(762mm)
D23317	-	33	17	14	14	6	32-3/8	16-3/8	NONE	36
		(838mm)	(432mm)	(356mm)	(356mm)	(152mm)	(822mm)	(416mm)		(914mm)
D23319	-	33	19	14	14	6-7/16	32-3/8	18-3/8	1, 2, MR2, 3, 4 or 5	36
		(838mm)	(483mm)	(356mm)	(356mm)	(164mm)	(822mm)	(467mm)		(914mm)
D23321	-	33	21-1/4	14	15-3/4	6-1/2	32-3/8	20-5/8		36
DW1023321		(838mm)	(540mm)	(356mm)	(400mm)	(165mm)	(822mm)	(524mm)	1, 2, MR2, 3, 4 or 5	(914mm)
DW5023321								(32411111)		(31-11111)
D23322	DJ23322	33	22	14	15-3/4	6-9/16	32-3/8	21-3/8		36
DW1023322	DJW1023322 (838mm)		(356mm)	(400mm)	(167mm)	(822mm)	(543mm)	1, 2, MR2, 3, 4 or 5	(914mm)	
DW5023322	DJW5023322		(22211111)	(/	((==:::::)	(02211111)	(34311111)		(31411111)
DD23322	DDJ23322	33	22	14	15-3/4	7-1/16	32-3/8	21-3/8	1, 2, MR2, 3, 4 or 5	36
		(838mm)	(559mm)	(356mm)	(400mm)	(181mm)	(822mm)	(543mm)		(914mm)

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

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.

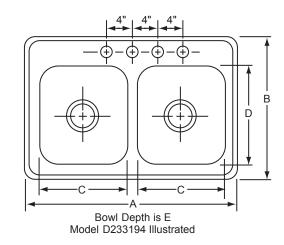
This specification describes an Elkay product with design, quality, and functional benefits to the user. When making a comparison of others producers' offerings, be certain these features are not overlooked.

^{**}W10 = 10 pack & W50 = 50 pack.



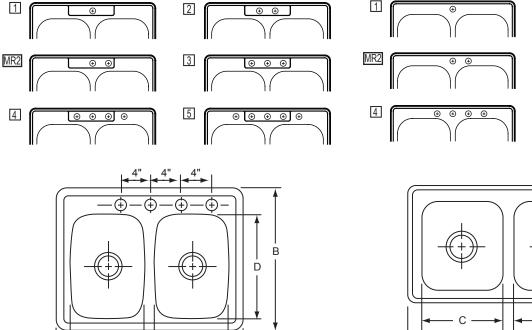
Hole Drilling Configurations

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



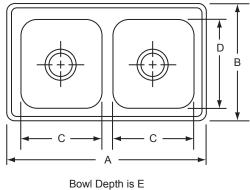
Hole Drilling Configurations

Α

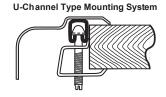
Bowl Depth is E

Model D225194 Illustrated

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



Model D23317 Illustrated



J-Channel Type Mounting System

