

DAYTON

SPECIFICATIONS

Dayton® Single Bowl Sink Models DDW12522 and DDJW12522

GENERAL

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

DESIGN FEATURES

Bowl Depth: 7-1/16" (179mm).

Faucet Deck: raised.

Coved Corners: 4" (102mm) vertical and 3-1/4" (83mm) horizontal radius.

Bowl Finish: Exposed surfaces are polished to a satin finish.

Underside: Undercoated on bottom of bowl to reduce condensation and dampen sound.

OTHER

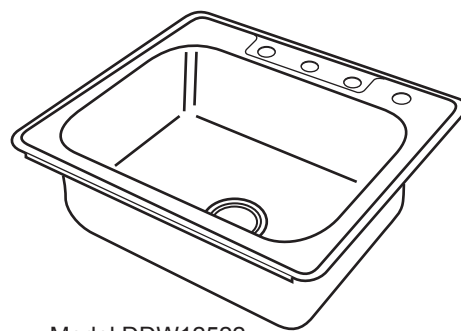
Drain Opening: 3-1/2" (89mm).

Note: Unless otherwise specified, sink is furnished with 4 faucet holes as shown.

Master Pack: Sinks are nested with rim wrappers in quantities of 10 or 50.

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

These sinks comply with ASME A112.19.3-2008/CSA B45.4-08.



Model DDW12522

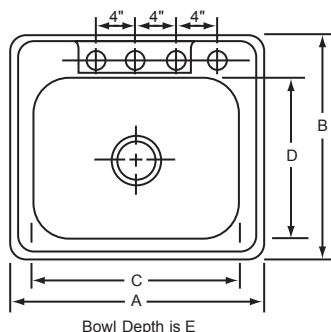


SINK DIMENSIONS (INCHES)*

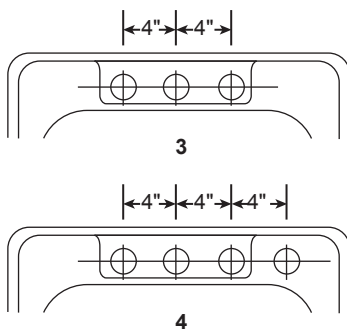
U-Channel Model Number	J-Channel Model Number	Master Pack	Overall		Inside Bowl			Cutout in Countertop (1-1/2" (38mm) Radius Corners)		No of 1-1/2" (38mm) Faucet Holes	Minimum Cabinet Size
			L	W	L	W	D	L	W		
			A	B	C	D	E				
DDW1012522	DDJW1012522	10	25	22	21	15 3/4	7 1/16	24 3/8	21 3/8	3 or 4	30
			635 (mm)	559 (mm)	533 (mm)	400 (mm)	179 (mm)	619 (mm)	543 (mm)		762 (mm)
DDW5012522	DDJW5012522	50	25	22	21	15 3/4	7 1/16	24 3/8	21 3/8	3 or 4	30
			635 (mm)	559 (mm)	533 (mm)	400 (mm)	179 (mm)	619 (mm)	543 (mm)		762 (mm)

*Length is left to right. Width is front to back.

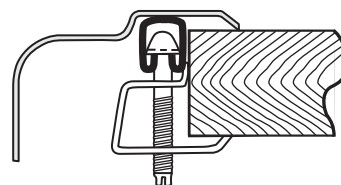
HOLE DRILLING CONFIGURATIONS



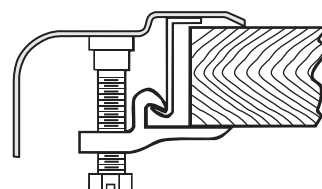
Bowl Depth is E



U-Channel Type Mounting System



J-Channel Type Mounting System



In keeping with our policy of continuing product improvement, Elkay reserves the right to change product specifications without notice.

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.

Elkay

elkayusa.com

2222 Camden Court
Oak Brook, IL 60523

Printed in U.S.A.
©2009 Elkay

(Rev. 11/09) 2-71A