

Item No.:	_____	Qty.	_____
Model No.:	_____		
Project No.:	_____		



12" Economy Series Sinks

12" Deep Economy Series One Compartment Stainless Steel Sinks

- E1C16X20-0X**
- E1C20X20-0X**
- E1C24X24-0X**

Options

- Faucets
- Tub Accessories
- Undershelves
- Rotary Drain Options
- H-Frame Stainless Steel Legs
- Stainless Steel Feet Options (bullet & flange styles)

Specifications

12" Economy Series Sink, with one compartment, no drainboard, 9" backsplash, 18 gauge, 300 series stainless steel top and bowl, galvanized legs & adjustable feet, raised 1-1/2" rolled edge, includes 3-1/2" basket strainer, NSF approved

Features

- 18 Ga. stainless steel
- Welded construction for consistent metal gauge thickness throughout
- 12" (304.8 mm) deep tub with 3/4" (19.1 mm) coved radius tub corners
- 9" (228.6 mm) backsplash with tile ledge for easy installation
- Raised 1-1/2" (38.1 mm) diameter rolled edge
- 3-1/2" (88.9 mm) drain with basket strainer included
- 1-5/8" (41.3 mm) galvanized legs with 1" (25.4 mm) adjustable plastic feet

Materials

- Sink & Bowl: 18 Ga. 300 series stainless steel
- Top: Backsplash is 18 gauge 300 series stainless steel.
- Legs: All sinks furnished with 1-5/8" (41.3 mm) diameter heavy gauge galvanized tubing with plated galvanized leg gussets and high impact corrosion resistant fully adjustable 1" (25.4 mm) feet.

Mechanical

- 1-1/8" (28.6mm) faucet holes on 8" (203.2mm) centers
- 3-1/2" (88.9mm) waste drain opening

Flyer Product

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



AUTOQUOTES



This specification describes an Elkay SSP 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.



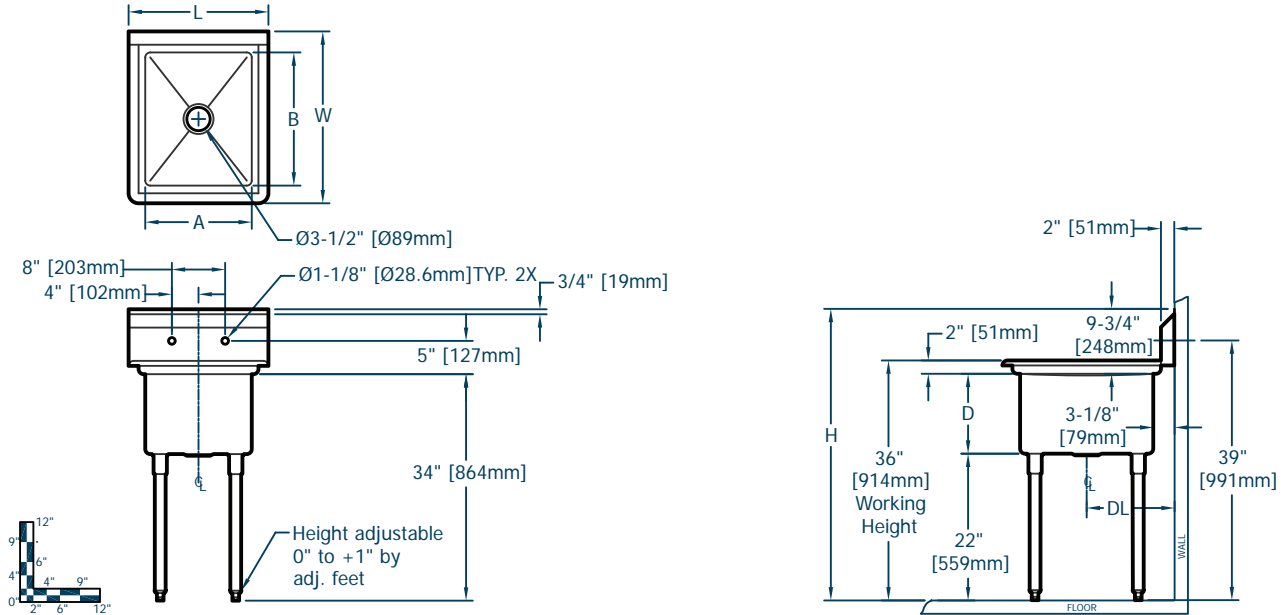
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Economy Series Sinks																			
Model Number	Bowl Dimensions						Overall Size						Drainboard		Drain		Weight		
	Width		Front-to-Back		Depth		Length		Width		Height		Location	Size DB	Location DL	lbs.	kg		
	A	mm	B	mm	D	mm	L	mm	W	mm	H	mm	in.	mm	in.	mm			
E 1C 16 X 20 0 X	16	406	20	508	12	305	21	533	25.8	656	43.8	1111	No	0	0	13	330	30	14
E 1C 20 X 20 0 X	20	508	20	508	12	305	25	635	25.8	656	43.8	1111	No	0	0	13	330	64	29
E 1C 24 X 24 0 X	24	610	24	610	12	305	29	737	29.8	757	43.8	1111	No	0	0	15	381	72	33

