



Profit from the Eagle Advantage®

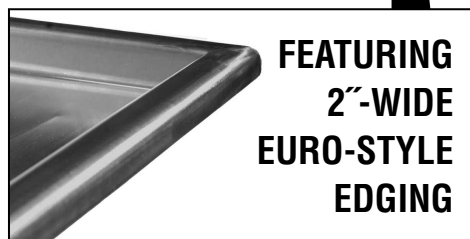
Specification Sheet

Short Form Specifications

Eagle Two-Compartment Sink, model _____, with 2"-wide "Euro-Style" edging on front and sides. Units constructed of heavy gauge type 304 stainless steel top and sink bowls. Sinks to be deep-drawn, seamless, and have all corners coved. Drainboards, when required, shall be "V" creased for positive drainage. 9½" high backsplash with 1" upturn and tile edge. Legs to be 1½" O.D. galvanized tubing with front-to-back crossbracing, and 1" high impact plastic adjustable bullet feet.



two-compartment
sink with double
drainboards



**FEATURING
2"-WIDE
EURO-STYLE
EDGING**

Options / Accessories

- | | |
|--|--|
| ☐ Stainless steel legs | ☐ Faucets |
| ☐ Stainless steel bullet feet | ☐ Sink covers |
| ☐ Lever drains | ☐ Waste outlets |
| ☐ Twist handle drains | ☐ Sink kits |
| ☐ Twist drain brackets | ☐ Overflow hole |

EAGLE GROUP

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For custom configuration or fabrication needs, contact our **SpecFAB®** Division.

Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Item No.: _____
Project No.: _____
S.I.S. No.: _____

314 Series Coved Corner Two-Compartment Sinks

MODELS:

- | | | | |
|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| ☐ 314-16-2 | ☐ 314-18-2 | ☐ 314-22-2 | ☐ 314-24-2 |
| ☐ 314-16-2-18 | ☐ 314-18-2-18 | ☐ 314-22-2-18 | ☐ 314-24-2-18 |
| ☐ 314-16-2-18L | ☐ 314-18-2-18L | ☐ 314-22-2-18L | ☐ 314-24-2-18L |
| ☐ 314-16-2-18R | ☐ 314-18-2-18R | ☐ 314-22-2-18R | ☐ 314-24-2-18R |
| ☐ 314-16-2-24 | ☐ 314-18-2-24 | ☐ 314-22-2-24 | ☐ 314-24-2-24 |
| ☐ 314-16-2-24L | ☐ 314-18-2-24L | ☐ 314-22-2-24L | ☐ 314-24-2-24L |
| ☐ 314-16-2-24R | ☐ 314-18-2-24R | ☐ 314-22-2-24R | ☐ 314-24-2-24R |

Materials

- Sink bowls: Heavy gauge type 304 stainless steel.
- Top: Drainboards, backsplash and euro-style edging are heavy gauge type 304 stainless steel.
- Legs: 1½" (41mm)-diameter heavy-gauge galvanized tubing with plated 12-gauge gussets and high-impact corrosion resistant fully adjustable bullet feet - crossbracing is 1" (25mm)-diameter heavy-gauge galvanized tubing.

Design and Construction Features

- All bowls have deep-drawn one-piece seamless construction, using state-of-the-art hydraulic presses.
- Sink bowls have generous radius with minimum dimension of 3" (76mm) and are rectangular for maximum capacity.
- New 20" x 16" (508 x 406mm) bowl design, with enhanced polishing techniques.
- 13½" (343mm) water level is standard.
- Swirl-away drainage.
- Leg gusset assemblies welded adjacent to sink bowl for maximum weight support and stability.
- 9½" (248mm) standard backsplash includes 1" (25mm) upturn and tile edge for easy installation and feathering to wall/splash surface.
- "V" creased drainboards for positive drainage.

Mechanical:

- Water supply is ½" (13mm) IPS for hot and cold lines.
- Faucet holes are 1½" (29mm) punched on 8" (203mm) centers.
- Basket-type waste drain included fits sink bowls' 3½" (89mm) opening and features 1½" (38mm) outlet.

Certifications / Approvals



AUTOQUOTES



EG20.28 Rev. 10/12

Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

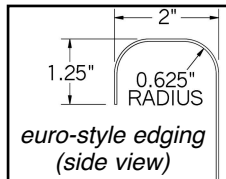
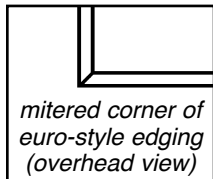
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314 Series Coved Corner Two-Compartment Sinks

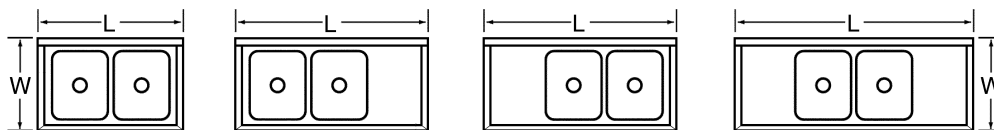
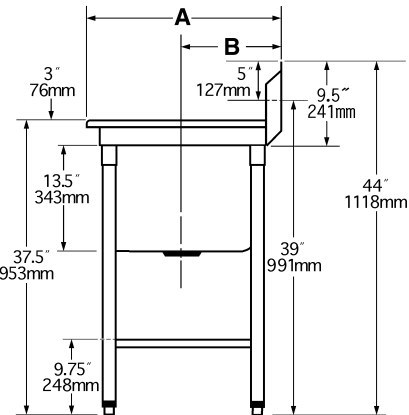


Overall widths

bowl size		Dimension A	
in.	mm	in.	mm
20" x 16"	508 x 406	27½"	699
24" x 18"	610 x 457	31¼"	807
22" x 22"	559 x 559	29¾"	756
24" x 24"	610 x 610	31¼"	807

Drain location for rough-in

bowl size		Dimension B	
in.	mm	in.	mm
20" x 16"	508 x 406	14"	357
24" x 18"	610 x 457	16"	406
22" x 22"	559 x 559	15"	381
24" x 24"	610 x 610	16"	406



	BOWL DIMENSIONS				DRAINBOARD			OVERALL DIMENSIONS					
	width		length			length		width		length		weight	
model #	in.	mm	in.	mm	quantity	in.	mm	in.	mm	in.	mm	lbs.	kg
314-16-2	20"	508	16"	406	0	-		27½"	699	41"	1041	64	29.0
314-16-2-18R or L	20"	508	16"	406	1	18"	457	27½"	699	56¾"	1438	83	37.6
314-16-2-18	20"	508	16"	406	2	18"	457	27½"	699	72¼"	1848	102	46.3
314-16-2-24R or L	20"	508	16"	406	1	24"	610	27½"	699	62¾"	1591	89	40.4
314-16-2-24	20"	508	16"	406	2	24"	610	27½"	699	84¼"	2140	114	51.7
314-18-2	24"	610	18"	457	0	-		31¾"	807	45½"	1156	75	33.8
314-18-2-18R or L	24"	610	18"	457	1	18"	457	31¾"	807	60¾"	1543	94	42.6
314-18-2-18	24"	610	18"	457	2	18"	457	31¾"	807	76"	1930	113	51.3
314-18-2-24R or L	24"	610	18"	457	1	24"	610	31¾"	807	66¾"	1696	100	45.4
314-18-2-24	24"	610	18"	457	2	24"	610	31¾"	807	88"	2235	125	56.7
314-22-2	22"	559	22"	559	0	-		29¾"	756	53½"	1359	80	36.3
314-22-2-18R or L	22"	559	22"	559	1	18"	457	29¾"	756	69"	1753	99	44.9
314-22-2-18	22"	559	22"	559	2	18"	457	29¾"	756	84½"	2146	118	53.5
314-22-2-24R or L	22"	559	22"	559	1	24"	610	29¾"	756	75"	1905	105	47.6
314-22-2-24	22"	559	22"	559	2	24"	610	29¾"	756	96½"	2451	130	59.0
314-24-2	24"	610	24"	610	0	-		31¾"	807	57½"	1461	90	40.8
314-24-2-18R or L	24"	610	24"	610	1	18"	457	31¾"	807	72¾"	1847	109	49.4
314-24-2-18	24"	610	24"	610	2	18"	457	31¾"	807	88"	2235	128	58.1
314-24-2-24R or L	24"	610	24"	610	1	24"	610	31¾"	807	78¾"	2000	115	52.2
314-24-2-24	24"	610	24"	610	2	24"	610	31¾"	807	100"	2540	140	63.5

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Rev. 10/12

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