



Stainless Steel Tables



Stainless Steel

The Material of Choice



- + Stainless steel is playing an important role in sustainable design and alternative energy evolution. Ultimately, the most environmentally friendly materials are corrosion resistant and durable, have high-recycled content and recapture rates, provide long service life and reduce resource use. Stainless steel provides all of these benefits. If the correct stainless steel is selected and properly maintained, it will last the life of the project.

*Taken from the Specialty Steel Industry of North America
www.ssina.com

300 Series Stainless Steel Properties*

- + Excellent corrosion resistance
- + Non-magnetic
- + Good high and low temperature mechanical properties
- + Can be polished to a bright mirror finish



*Taken from the Specialty Steel Industry of North America
www.ssina.com

Four Grades – Your Choice

- + **Spec-Master® Marine Series – VERY BEST**

14/304 stainless steel top

Marine counter edge on all 4 sides to prevent spillage

- + **Spec-Master® Series – best**

14/304 stainless steel top

1½ rolled edge on front & rear

- + **Deluxe Series - better**

16/304 stainless steel top

1½ rolled edge on front & rear

- + **Budget Series - good**

16/430 stainless steel top

1½ rolled edge on front & rear




Edge Options –

Standard

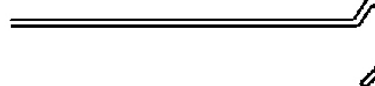
rolled 

Standard on Spec-Master, Deluxe and Budget Series

box marine 

Standard on Spec-Master Marine Series

Optional

V marine 

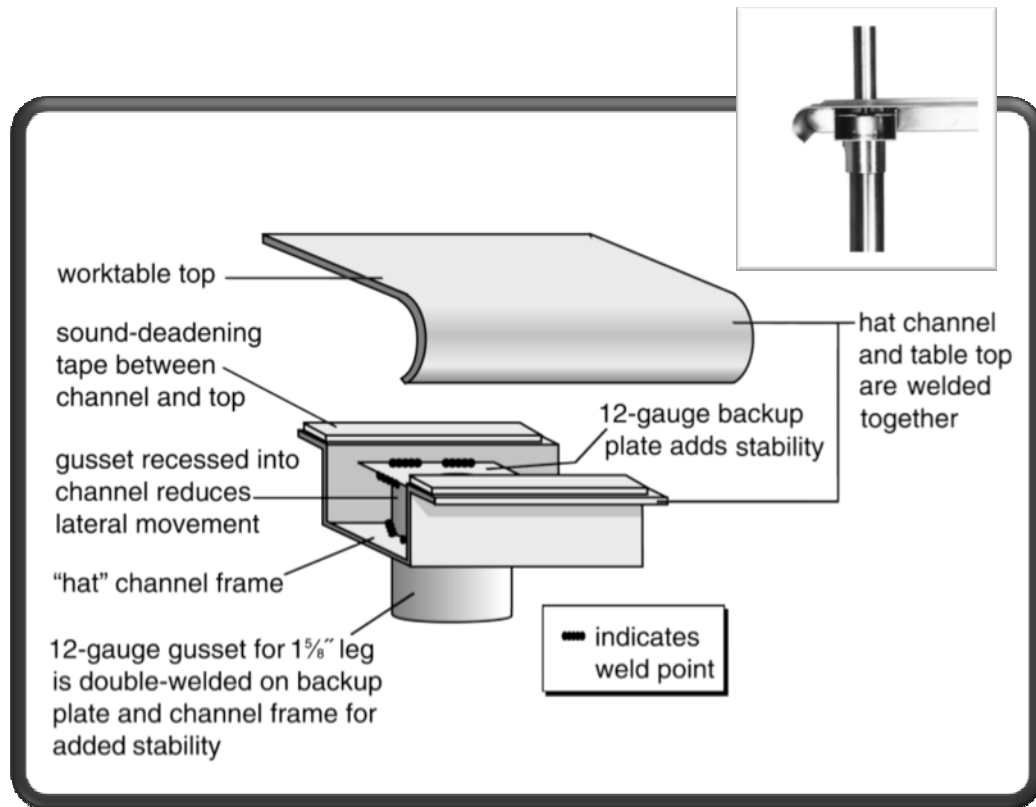
square 

bullnose 

uni-lok® Gusset System – Strength by Design

- + Gussets are recessed into channels to enhance stability. Other table gussets are welded onto bottom of channels.

patented
uni-lok®
system
(Patent #5, 165,349)



uni-lok is unmatched in the industry

Stainless Steel Worktables –

- + Tubular Base
- + Adjustable Undershef



- Heavy gauge polished stainless steel tops
- Available with flat top, upturn, or backsplash
- Galvanized or stainless steel legs
- Patented uni-lok[®] gusset and leg system ensures stability
- Wide variety of sizes
- Numerous accessories and options
- NSF listed

Options—

Flex Master® overshelf systems

- ✓ 10" and 12" wide overshelves.
- ✓ 16 gauge type 304 stainless steel.
- ✓ Different shelf widths can be intermixed.
- ✓ Extra shelves and accessories can be added for increased storage.
- ✓ Shelves adjustable on 1" vertical increments – no tools are required.
- ✓ Posts are bolted onto weight distribution plate and secured into patented uni-lok® system.

Fully adjustable
overshelf without
the use of tools.



Optional Drawers

- Drawers can be centered left or right
- Holes are predrilled in tables for 20" x 20" drawers
- 430 stainless steel construction



Drawers with
Polymer Slides

Drawers with
Pull Flange



Drawers with Pull
Flange and Full Front

Optional Drawer Assemblies

Enclosed Drawer Assembly



Spec-Master® Heavy Duty Drawer Assembly-

Type 304 s/s, insulated front and self closing drawer slides that fully extend from housing



Drawer Assembly with NSF-Approved Slides-

Type 430 s/s, utilizes a totally removable drawer slide, making it easy to clean for complete sanitation



Drawer Capacity per Table

table length	15" x 20"	20" x 20"
24"	0	0
30"	1 centered	0
36"	1 centered	1 centered
48"	1 centered; or 1 left & 1 right	1 centered
60"	1 centered; or 1 left & 1 right	1 centered; or 1 left & 1 right
72"	3 (1 centered, 1 left, 1 right)	1 centered; or 1 left & 1 right
84"	4	1 centered; or 1 left & 1 right
96"	4 (2 left & 2 right)	2 (1 left, 1 right)
108"	4 (2 left & 2 right)	4 (2 left & 2 right)
120"	4 (2 left & 2 right)	4 (2 left & 2 right)
132"	6 (3 left & 3 right)	4 (2 left & 2 right)
144"	6 (3 left & 3 right)	4 (2 left & 2 right)

Additional Options—

- ✓ Standard overshelves
- ✓ Extra undershelves
- ✓ LIFESTOR® undershelves
- ✓ Power strip
- ✓ Casters
- ✓ Drawers



E-Numbers – Another Eagle Advantage

E-NUMBERS are custom options and accessories that can be added to standard part numbers by adding a simple suffix. A complete list of **E-NUMBERS** can be found in the back of our Price List.



CUSTOM OPTIONS / ACCESSORIES

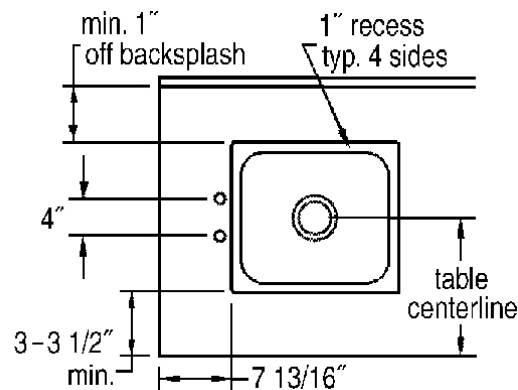
For Tables, Sinks, and Dishtables

Please note: Suffixes are typically indicated by the dash ("—") preceding numbers and/or letters.

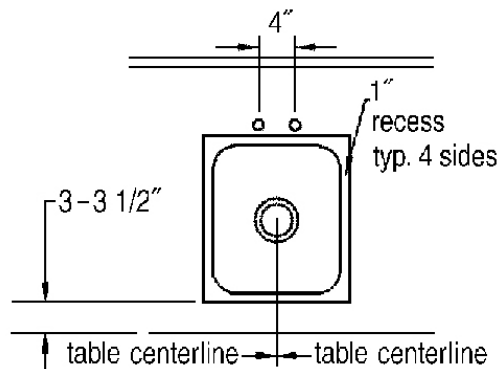
Model #	Description	Each	Model #	Description	Each
TABLE EDGES					
E10	Round edge	EA 100	E20	Flat edge	EA 100
E11	Double beveled edge	EA 100	E21	Double beveled edge	EA 100
E12	1/2" round edge	EA 100	E22	1/2" flat edge	EA 100
E13	Double edge	EA 100	E23	Double edge	EA 100
E14	Double edge (flat top) up to 18" long	EA 100	E24	Double edge (flat top) up to 18" long	EA 100
E15	Double edge (flat top) over 18" long	EA 100	E25	Double edge (flat top) over 18" long	EA 100
TABLE SPLASH MODIFICATIONS AND OPTIONS					
E16	1/2" splash	EA 100	E26	1/2" splash	EA 100
E17	1/2" splash	EA 100	E27	1/2" splash	EA 100
E18	1/2" splash	EA 100	E28	1/2" splash	EA 100
E19	1/2" splash	EA 100	E29	1/2" splash	EA 100
E20	1/2" splash	EA 100	E30	1/2" splash	EA 100
E21	1/2" splash	EA 100	E31	1/2" splash	EA 100
E22	1/2" splash	EA 100	E32	1/2" splash	EA 100
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E24	1/2" splash	EA 100	E34	1/2" splash	EA 100
E25	1/2" splash	EA 100	E35	1/2" splash	EA 100
E26	1/2" splash	EA 100	E36	1/2" splash	EA 100
E27	1/2" splash	EA 100	E37	1/2" splash	EA 100
E28	1/2" splash	EA 100	E38	1/2" splash	EA 100
E29	1/2" splash	EA 100	E39	1/2" splash	EA 100
E30	1/2" splash	EA 100	E40	1/2" splash	EA 100
E31	1/2" splash	EA 100	E41	1/2" splash	EA 100
E32	1/2" splash	EA 100	E42	1/2" splash	EA 100
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E200	1/2" splash	EA 100	E210	1/2" splash	EA 100</

Optional Sinks Built-In

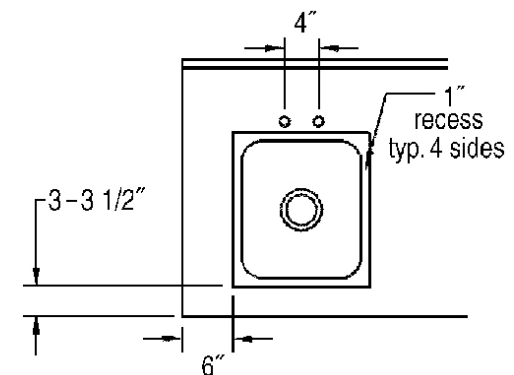
Standard locations (E# depends on size of sink bowl)



sink on left/right side of table



sink in center of table



sink with faucet on end of table

Spec-Master® Enclosed Worktables

- + Open Front
- + Sliding Doors
- + Hinged Doors



- All welded design
- Available with flat top, upturn, or backsplash
- Stainless steel legs
- Patented uni-lok® gusset and leg system ensures stability
- Rolled rim on front and back with square edge on ends for flush fit
- NSF listed

Hardwood Tables

- + Adjustable Undershelf
- + Tubular Base

- Flat top or with 4" back and end splash
- 1 $\frac{3}{4}$ " hardwood top
- Stainless steel legs and gussets
- NSF listed



shown with optional casters and drawer

adjuSTable[®] Work Surface Systems

- + Basic Unit
- + One-Tier Unit
- + Two-Tier Unit



- Unit can be expanded and customized by adding optional shelving accessories
- Wire shelves feature chrome finish, but zinc or epoxy finishes or solid shelves can also be ordered
- NSF listed



*shown with optional cantilever
overshelves and accessories*

Lok-n-Fold™ Tables

- + Open Base
- + Galvanized Undershelf
- + Stainless Steel Undershelf

- Heavy gauge 430 stainless steel top
- Features folding legs
- 30-7/8" non-adjustable height
- Available in 24" and 30" widths



NEW!

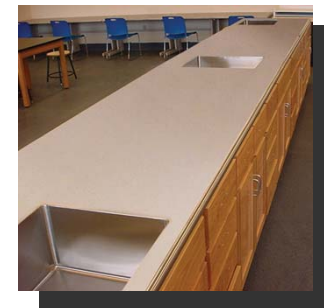
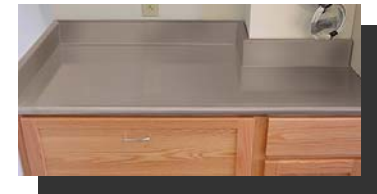
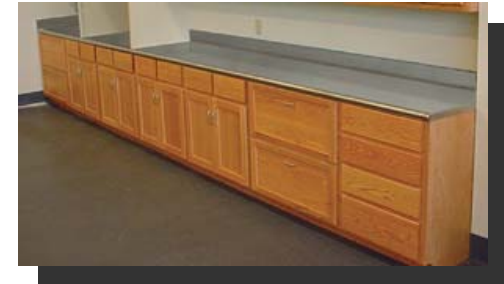
Wall Mounted Tables

- ✓ Facilitates small rolling cabinets which can be moved in and out
- ✓ Tabletop available in 16- or 14-gauge, 304 or 316 series stainless steel
- ✓ 14-gauge brackets with hole for electrical wire run
- ✓ Wall mounted for environments with frequent wash downs
- ✓ Standard box marine edge
- ✓ Available in same configuration as a standard worktable
- ✓ Integral sink bowls, drawers, and end splashes available
- ✓ Optional latex sound deadening
- ✓ 200 lb. weight capacity



Stainless Steel Countertops

- ✓ 16 or 14 gauge, type 304 or 316 stainless steel.
-Other gauges available to meet the function and chemical resistant demands of highly specialized labs
- ✓ Standard front edge square or box marine, unless otherwise specified
- ✓ Back and end splashes are manufactured per specification
- ✓ Fabricated sink bowls available in most any size and depth with single or multiple compartments
- ✓ Both L-shaped and U-shaped tops are available per your drawings

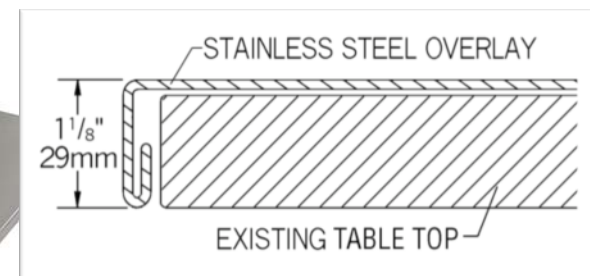


Stainless Steel Overlays

- ✓ 20 gauge type 304 stainless steel construction with satin finish
- ✓ Effortless installation, no fasteners required
- ✓ Durable finish allowing easy cleanup
- ✓ Economical upgrade to existing surface
- ✓ Custom sizes and material gauges available



tables provided by others



SpecFAB® – Custom Fabrication

- ✓ Typical lead time of 24-72 hours for most new incoming projects
 - ✓ – Large scale projects will carry longer lead times. Please be sure to communicate required bid dates



BroadLine Manufacturing



When you use a broadline manufacturer, you can bundle all your equipment in one shipment saving time and money.

One delivery truck, one purchase order and lower administration costs add up to big savings!





ECO-Built™

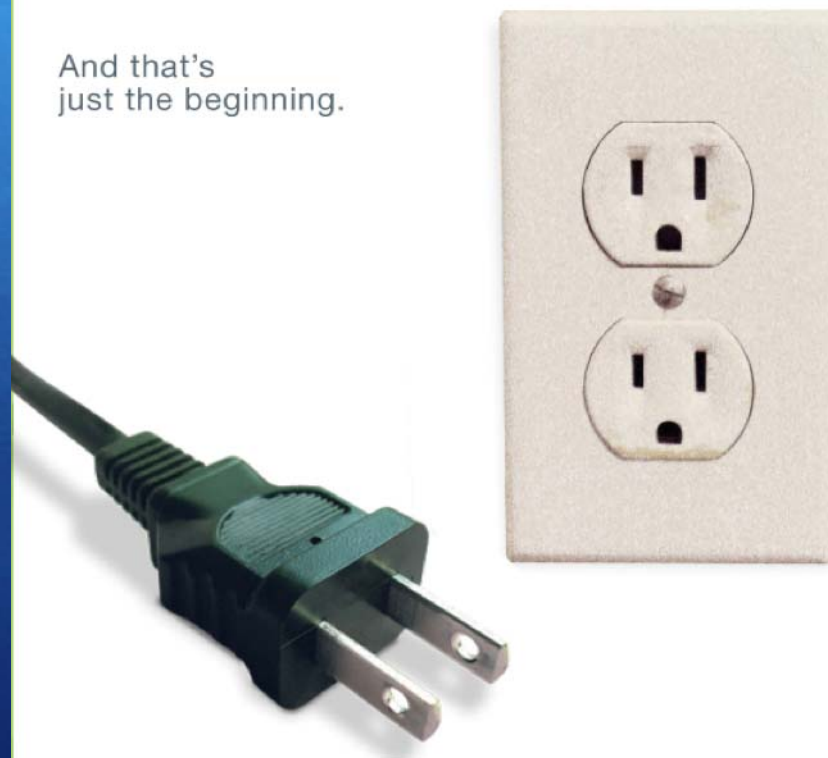
Go Green :: Go Eagle

Eco-Built is how we at Eagle describe our efforts to manufacture our products in an environmentally conscious way. It started a few years ago, when we set about figuring out what we can do to make our manufacturing processes more efficient.

Want to find out more? Visit
www.eaglegrp.com/ecobuilt

Conserved:
1,250 megawatt
hours of
electricity

And that's
just the beginning.



Eliminating the annealing process for deep drawn sink bowls, didn't change the quality of Eagle's sinks. But it did reduce electricity consumption considerably. It's just one way our Eco-Built program improves manufacturing processes, conserves resources, and reduces emissions.