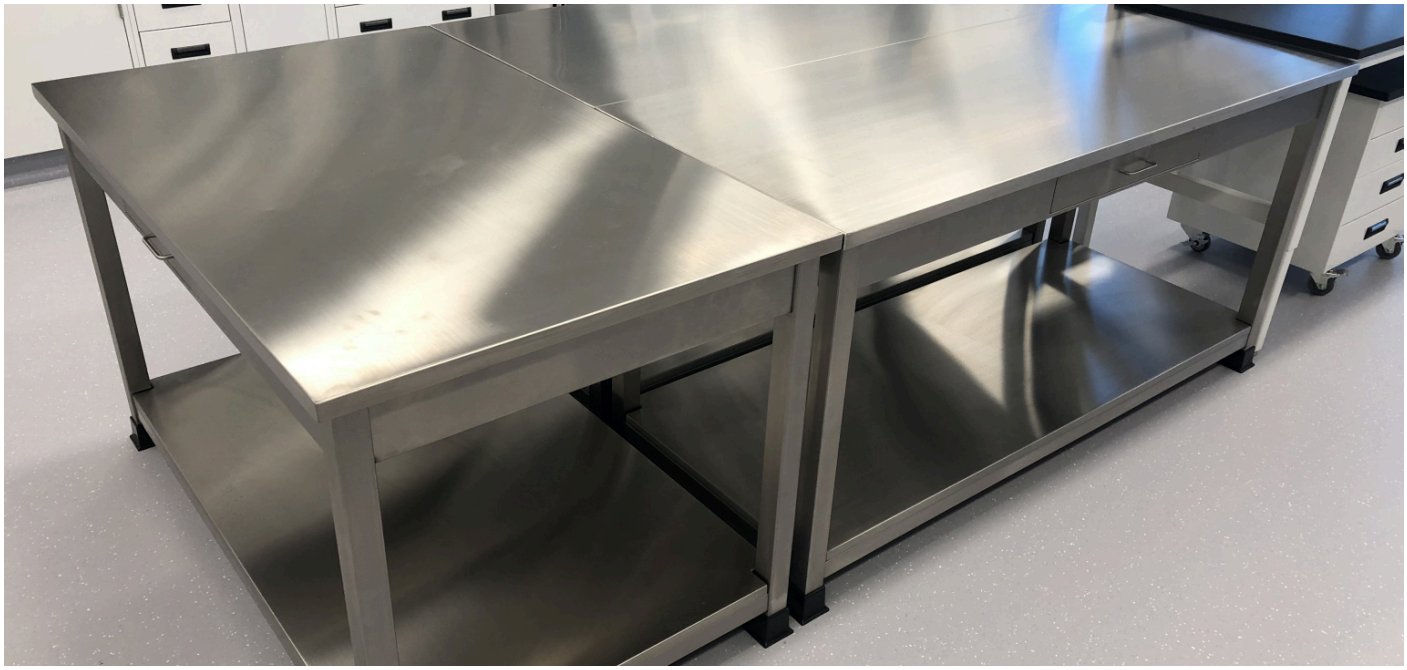
LAB SETUP AMERICA

PRODUCT CATALOG | LABORATORY WORKSURFACES

Stainless Steel Countertops

Type 304 stainless steel worksurfaces with integral sinks — 13 standard countertop styles



- 16 gauge Type 304
- #4 satin finish
- Integral sinks
- www.lsamerica.com

Stainless Steel Tops

Stainless steel worksurfaces give laboratories a seamless, hygienic, heat-resistant top that is easy to clean — ideal for glassware washing, sterile work, food and life-science labs, and wet process areas.

16 gauge Type 304
All worksurfaces and integral sink bowls.

#4 satin finish
Uniform brushed finish across tops and sinks.

Type 316 option
Available where higher corrosion resistance is required.

Integral sinks
Beaded edge; custom sink sizes on request.

SPECIFICATIONS

Material	16 gauge Type 304 stainless steel
Optional material	Type 316 stainless steel
Finish	#4 satin
Maximum length of top	99"
Max. depth, flat top	46"
Max. depth, top with standard sink	42"
Integral sink bowl	20" W × 17" F-B × 7" D
Sink edge	Beaded

INTEGRAL SINKS

Tops with an integral sink bowl have a beaded edge. The standard bowl is formed from the same 16 gauge Type 304 stainless steel as the top, and sinks can be customized to different sizes as required.

WIDTH	FRONT TO BACK	DEPTH
20"	17"	7"



Stainless steel tops with integral sinks and back splash on painted steel casework, with pegboard drying racks.

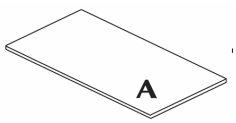


Stainless steel tables with drawers and full-width undershelves.

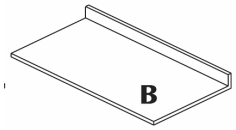
Countertop Styles

Choose from 13 standard configurations — flat tops, tops with back and end splashes, and single or double integral sink tops. On sink styles, the **?** dimension marks the sink location to be specified when ordering.

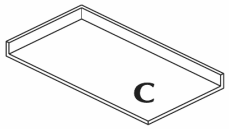
FLAT TOPS & SPLASH OPTIONS



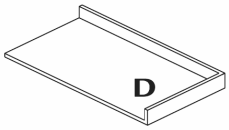
Style A
Flat top, no splash



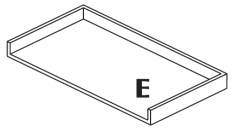
Style B
Back splash



Style C
Back splash + left end splash

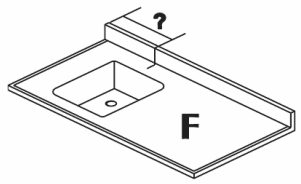


Style D
Back splash + right end splash

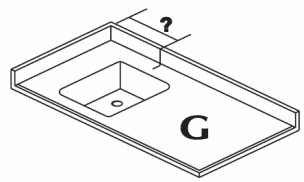


Style E
Back splash + both end splashes

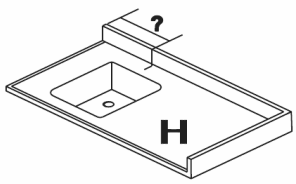
SINGLE INTEGRAL SINK



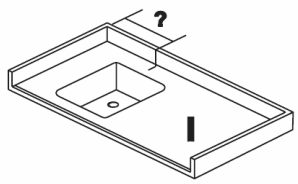
Style F
Single sink, back splash



Style G
Single sink, back + left end splash

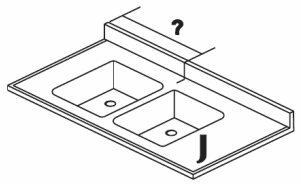


Style H
Single sink, back + right end splash

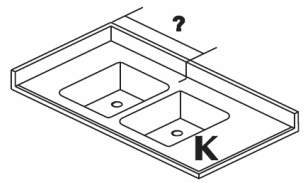


Style I
Single sink, back + both end splashes

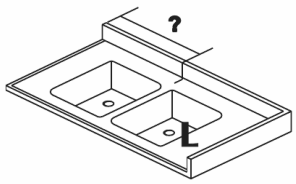
DOUBLE INTEGRAL SINK



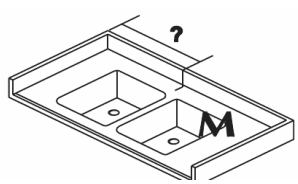
Style J
Double sink, back splash



Style K
Double sink, back + left end splash



Style L
Double sink, back + right end splash



Style M
Double sink, back + both end splashes

Specifying Your Tops

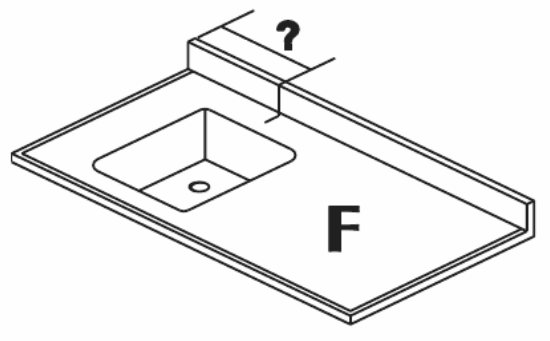
HOW TO SPECIFY

- **Style** — select a countertop style A to M.
- **Length** — up to 99" per top section.
- **Depth** — up to 46" for flat tops, 42" for tops with a standard sink.
- **Material** — Type 304 standard, or Type 316 if required.
- **Sinks** — quantity, location (the **?** dimension) and size, if different from the standard 20" × 17" × 7" bowl.
- **Splashes** — back splash and left, right or both end splashes as shown by the style.
- **Fixtures** — faucets, service fittings and cut-outs to suit your fixture schedule.

SEND US YOUR DRAWINGS

Lab Setup America will prepare a countertop takeoff from your plans and elevations, confirm style, sink locations and fixture cut-outs, and quote tops together with casework and fixtures.

EXAMPLE: STYLE F



Style	F — single sink, back splash
Size	96" L × 30" D (example)
Material / finish	16 ga. Type 304, #4 satin
Sink	20" × 17" × 7" integral, beaded edge
Sink location (?)	Specify from end of top

OTHER WORKSURFACES

Lab Setup America also supplies epoxy resin and phenolic resin tops — ask for our Epoxy Countertops brochure.

LAB SETUP AMERICA

Durable, hygienic, built to last

Lab Setup America supplies laboratory casework, fume hoods, stainless steel and resin worksurfaces, fixtures and installation — backed by more than 40 years of combined experience. Send us your drawings for a complete countertop takeoff and quotation.

CALL	EMAIL	VISIT
801-435-3167	estimating@lsamerica.com	7533 Center View Ct., Ste N West Jordan, UT 84084

www.lsamerica.com

LAB DESIGN & SPACE PLANNING · CASEWORK · FUME HOODS · WORKSURFACES · INSTALLATION

Specifications subject to change without notice. © 2026 Lab Setup America.