

TABLES

Universal® Stainless Work Table

- Choose from two series of tables:
Standard N Series: 16-gauge 300 Series stainless steel top
Spec SL Line: 14-gauge 300 Series stainless steel top
- Configurations include:
stainless steel legs and crossrails
Flat top or 6" backsplash
With or without undershelf
- Square edge design for clean abutment to other equipment
- Underbracing locations provide solid top and minimal deflection
- Legs: 1-5/8" O.D. 16-gauge stainless steel with adjustable bullet feet and stainless steel gussets
- Crossrails: 1-5/8" O.D. 16-gauge stainless steel notched to fit legs and fully welded
- Undershelves: 18-gauge stainless steel with corners notched to fit legs and fully welded
- Standard working height is 36"
- All tables 84" and longer come standard with 6 legs
- Ships welded and set up - no assembly required

Model No.	W x L	Gauge of Top	Weight(Lbs.)
Flat Top With Stainless Steel Legs & Crossrails			
4SLC-30	30 x 48	16 GA	100
4-SL-SLC-30	30 x 48	14 GA	120
Available in: 24", 30" & 36" depths, 24" – 108" lengths			
Flat Top With Stainless Steel Legs & Undershelf			
4SLS-30	30 x 48	16 GA	120
4-SL-SLS-30	30 x 48	14 GA	120
Available in: 24", 30" & 36" depths, 24" – 108" lengths			
6" Backsplash With Stainless Steel Legs & Crossrails			
4SLCB-30	30 x 48	16 GA	115
4-SL-SLCB-30	30 x 48	14 GA	135
Available in: 24", 30" & 36" depths, 24" – 108" lengths			
6" Backsplash With Stainless Steel Legs & Undershelf			
4SLSB-30	30 x 48	16 GA	130
4-SL-SLSB-30	30 x 48	14 GA	150
Available in: 24", 30" & 36" depths, 24" – 108" lengths			

Table Options

Description	Qty.
End Splash	Each
Cap & Finish for End Splash*	Each
Cap & Finish for End Splash*	Each
Splash Cut-Out	Each
Step Down in Top	Each
Urn Trough	Linear Ft.
Table Cut-Out less than 6"	Each
Table-Cut Out up to 20"	Each
Table-Cut Out over 20" x 20"	Each
Receptacle Box MTD in Splash	Each
Marine Edge	Linear Ft.
Rolled Edge	Linear Ft.
Inverted "V"	Linear Ft.

*Does not include End Splash



SPG's foodservice products are all manufactured to meet NSF standards. For specific items, visit www.nsf.org

