



Regency Stainless Steel Double Deck Overshelf - 18" x 48" x 32"

#600DOS1848



Technical Data

Length	48 Inches
Width	18 Inches
Height	32 Inches
Adjustable Height	Adjustable
Capacity	550 lb.
Features	NSF Certified
Gauge	18 Gauge
Material	Stainless Steel
Mounting Style	Side Mounted
Stainless Steel Type	Type 430

Features

- Made of 18 gauge, type 430 stainless steel
- Double shelf design for added capacity and organization
- Top shelf holds up to 550 lb. of weight and bottom shelf holds up to 280 lb.
- Adjustable lower shelf
- Adds valuable storage space to your kitchen

Certifications

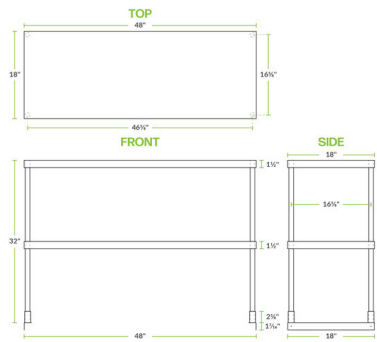


Certified by NSF

Technical Data

Style	Double
Top Shelf Capacity	550 lb.
Type	Shelves
Undershelf Capacity	280 lb.

Plan View



Notes & Details

Add extra storage space and organization to your kitchen with the Regency stainless steel double deck overshelf! This overshelf has two storage shelves to maximize the available space of your kitchen. Its stainless steel construction ensures long-lasting durability to stand up to repeated use, and the whole shelf easily mounts to the end of your table using the "L" brackets and 12 set screws provided. For added convenience, two additional set screws are included in this set. Hardware for mounting the overshelf to the table is sold separately.

The shelves are made of 18 gauge, type 430 stainless steel for excellent corrosion resistance and durability. The double shelf design adds more capacity than a single shelf and allows you to better organize your spices and seasoning, pans, cotton towels, oven mitts, and other frequently use cooking and preparation items. For great versatility, the top shelf holds up to 550 lb. of weight, and the bottom shelf holds up to 280 lb. This overshelf also ships knocked down and requires assembly.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.