



Regency 30" x 96" Wood Top Work Table with Galvanized Base

#600WTOB3096G



Technical Data

Length	96 Inches
Width	30 Inches
Height	35 Inches
Backsplash	Without Backsplash
Casters	Without Casters
Features	Antimicrobial Made in America NSF Listed
Leg Construction	Galvanized Steel
Number of Legs	6 Legs

Features

- Features a galvanized steel base, bracing, and bullet feet
- 1 1/2" table top is constructed from hard rock maple wood
- Adjustable bracing grants a custom fit for your kitchen
- Finished with an antimicrobial, food-safe penetrating oil
- 1" bullet feet for precision leveling on uneven floors

Certifications



Antimicrobial



Made in America

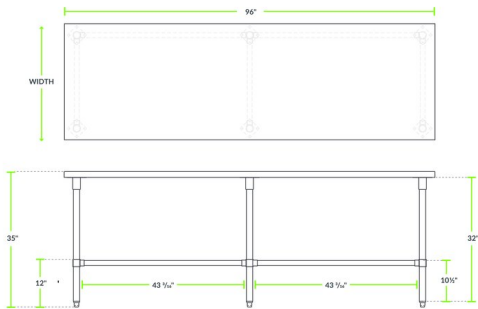


NSF Listed

Technical Data

Size	30" x 96"
Style	Stationary
Table Style	Open Base
Tabletop Material	Wood
Thickness	1 1/2 Inches
Top Capacity	1350 lb.
Top Material	Maple
Total Capacity	1350 lb.
Type	Work Tables
Undershelf Capacity	600 lb.
Work Surface Color	Beige

Plan View



Notes & Details

Equip your kitchen with this Regency 30" x 96" wood top work table with galvanized base. Perfect for a variety of foodservice tasks in your commercial kitchen, this work table features a galvanized steel base with a 1 1/2" thick top that is constructed from North American hard rock maple wood. Maple wood is one of the most durable food preparation surfaces available, so it's sure to provide long-lasting use in your establishment. Plus, the top will preserve the edges of your cutlery, and it is finished with an antimicrobial food-safe penetrating oil, promoting optimal, sanitary conditions.

For your convenience, this work table features adjustable bracing, which allows for a custom fit that can easily meet your back-of-house needs. Plus, its adjustable 1" bullet feet allow for precision leveling, even on uneven floors. Use this convenient work table to chop vegetables, roll handmade pasta, knead dough, or perform any other food prep task in your kitchen. Assembly is required.

 **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.