



Regency Spec Line 36" x 24" Three Bowl Underbar Sink

#600B32436S



Technical Data

Length	36 Inches
Width	24 Inches
Height	37 Inches
Bowl Depth	10 Inches
Backsplash Height	7 Inches
Work Surface Height	30 Inches
Backsplash	With Backsplash
Bowl Front to Back	14 Inches
Bowl Left to Right	10 Inches
Faucet Centers	4 Inches

Features

- Made of durable 18 gauge, type 304 stainless steel
- Holes punched on 4" centers
- U-shaped cross bracing provides maximum strength and stability
- Includes 1 1/2" IPS drain connections to safely drain waste water
- 7" backsplash prevents splashes and overflow

Certifications

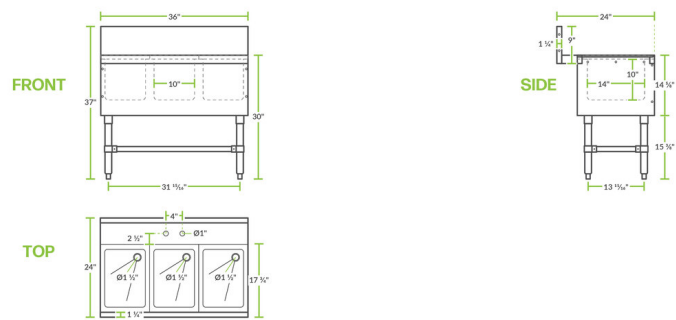


NSF Certified

Technical Data

Features	BPI Certified Spec Line
Gauge	18 Gauge
Leg Construction	Stainless Steel
Material	Stainless Steel
Number of Compartments	3 Compartments
Product Line	Regency Spec Line
Stainless Steel Type	Type 304
Type	Bar Sinks

Plan View



Notes & Details

This premium Regency Spec Line underbar sink is the perfect addition to your establishment! This heavy-duty underbar sink boasts three separate bowls to help you keep up with the demand for glassware at your bar. Each bowl is 10" deep, so you can wash even your tallest beer glasses and pitchers. Plus, this sink has holes punched on 4" centers for simple faucet installation (sold separately). It is constructed from 18 gauge, type 304 stainless steel for corrosion resistance and optimal durability. Plus, this sink has a tall 7" backsplash, which helps prevent splashes and overflow.

The perfect addition to your full bar line build, this sink offers a convenient space to wash, rinse, and sanitize dirty glassware from behind your bar. It sits on four stainless steel legs to provide your sink with a solid, reliable foundation to rest upon. Additionally, this sink features U-shaped cross bracing for maximum stability, and it features rivet holes for adjoining equipment or attaching accessories (both sold separately). It has 1 1/2" IPS drainage connections to safely drain wastewater during use. It also comes with an 8" overflow pipe to help prevent flooding.