

Length	22 Inches
Width	23 13/16 Inches
Height	44 3/4 Inches
Bowl Depth	12 Inches
Backsplash Height	10 Inches
Work Surface Height	35 Inches
Basket Drain Size	3 1/2 Inches
Bowl Front to Back	17 Inches
Bowl Left to Right	17 Inches
Faucet Centers	8 Inches

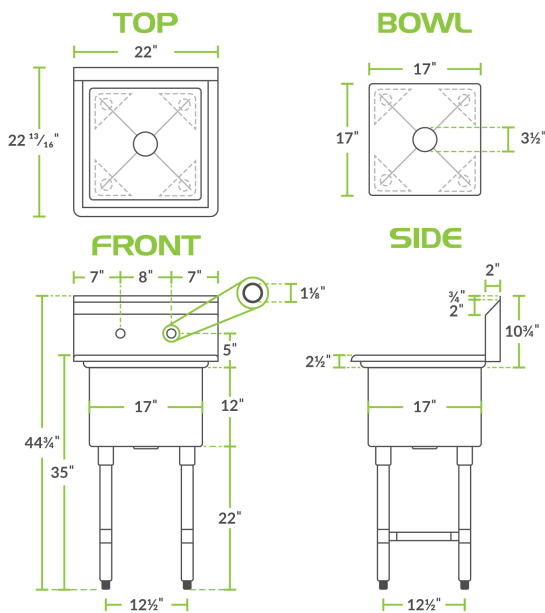
- Features a durable 16-gauge type 304 stainless steel construction
- Designed with a 12" deep bowl and rounded corners for easy cleaning
- Stainless steel legs, sockets, bullet feet, and crossbracing for maximum strength and longevity
- Includes a 3 1/2" basket strainer with 1 1/2" IPS drain connection
- Backsplash and rolled edges prevent splashes and overflow

NSF NSF Listed

Technical Data

Features	NSF Listed
Gauge	16 Gauge
Leg Construction	Stainless Steel
Material	Stainless Steel
Number of Compartments	1 Compartment
Stainless Steel Type	Type 304
Style	0 Drainboards
Type	Straight / Line Sinks

Plan View



Notes & Details

Outfit your facility with a long-lasting sink with this Regency 22" stainless steel one compartment sink without drainboards. It's constructed from high-quality, 16-gauge type 304 stainless steel, making it more corrosion-resistant and durable than other sinks made from thinner, 18-gauge material. It's dipped a minimum of 1/4" to facilitate better drainage, and the welded construction contributes to the long-lasting use and overall strength of this sink.

The 12" deep bowl is die-stamped to a minimum of 1/4" to ensure proper drainage. Plus, it includes a 3 1/2" basket strainer to catch food debris, which prevents the drain from clogging. For easy cleaning, the compartment has rounded corners so you can rinse and wipe down the sink.

A 10" tall backsplash is included and comes complete with (2) 1 1/8" diameter holes punched on 8" centers to accommodate 1 faucet (sold separately). This sink also includes a 1 1/2" raised rolled edge, which is 2" tall on the front and both sides to contain splashes and overflow. The legs are constructed of 1 5/8" diameter stainless steel with stainless steel cross-bracing and adjustable plastic feet for added stability. These features serve to prolong the life of your sink while adding exceptional strength to the unit.