



Regency 18" x 18" 14-Gauge Stainless Steel Floor Sink

#600FS1818SS



Technical Data

Length	18 Inches
Width	18 Inches
Outlet Diameter	4 Inches
Features	NSF Certified
Gauge	14 Gauge
Material	Stainless Steel
Stainless Steel Type	Type 304
Style	Stainless Steel Grate
Type	Floor Sinks

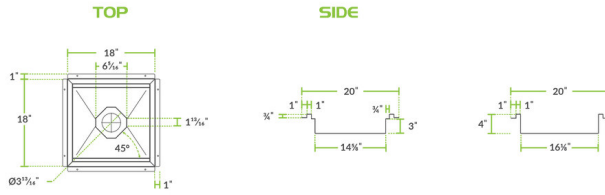
Features

- Features a sturdy 14-gauge, type 304 stainless steel construction
- Comes with a 3" long, 4" diameter drain outlet
- Includes a removable strainer basket for optimal convenience
- Strainer basket helps to prevent your sink from clogging
- Flanges mount directly to the subfloor for added stability

Certifications



Plan View



Notes & Details

Maintain safe and sanitary floor conditions in your busy back-of-house area with this Regency 18" x 18" 14-gauge stainless steel floor sink. Featuring a durable 14-gauge, type 304 stainless steel construction, this item was built for increased longevity and everyday use. Not only is its square sink design more compact than most floor troughs and great for installation beneath steam equipment in your restaurant's kitchen, allowing for efficient end-of-day draining, but also it can be utilized within any establishment that requires draining of excessive amounts of water. Not to mention, the flanges around the perimeter mount directly to the subfloor to provide added stability.

This Regency floor sink comes with a removable strainer basket for your utmost convenience. Designed to prevent your drain from clogging, the strainer basket is ideal at capturing large food scraps and other debris before they go down your sink and create a blockage. The strainer basket is also easy to remove for quick and efficient cleaning thanks to its sturdy, built-in handle. Plus, you can invest in this item's compatible subway-style drain grate (sold separately) for superior draining capabilities. This floor sink was even constructed with a 3" long drain outlet, which accommodates waste pipes up to 4" in diameter, ensuring that it meets all your versatile draining needs!