



## Waterloo 10" x 14" x 10" 18 Gauge Stainless Steel Two Compartment Drop-In Sink

#750DI2101418

Item #: 750DI2101418 Qty: \_\_\_\_\_

Project: \_\_\_\_\_

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



### Features

- Seamless deep drawn sink bowl with welded seams for easy cleaning
- Innovative self rim design allows flush mounting into any countertop
- 10" x 14" x 10" bowl size
- 18 gauge, type 304 stainless steel construction
- Comes with sound deadening patches to reduce ambient noise in your kitchen

### Certifications

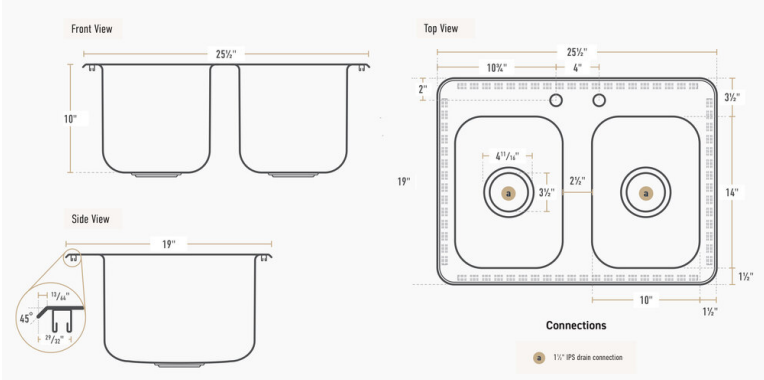


### Technical Data

Length	25 1/2 Inches
Width	19 Inches
Height	10 Inches
Bowl Depth	10 Inches
Bowl Front to Back	14 Inches
Bowl Left to Right	10 Inches
Color	Silver
Drain Opening	3 1/2 Inches
Drain Outlet Size	1 1/2 Inches
Edge Style	Flush

Technical Data	
Faucet Centers	4 Inches
Features	NSF Listed
Gauge	18 Gauge
Installation Type	Drop-In
Material	Stainless Steel
Number of Compartments	2 Compartments
Stainless Steel Type	Type 304
Type	Drop-In Sinks

## Plan View



## Notes & Details

Equip your kitchen, prep area, or bar with this Waterloo 10" x 14" x 10" 18 gauge stainless steel two compartment drop-in sink. This sink features a drop-in design that fits down through the top of your counter. It has an innovative self rim design along the top to provide a professional appearance once it's installed in any countertop.

Designed for durability, corrosion-resistance, and sanitation this sink's bowls are made of seamless deep drawn 18 gauge, type 304 stainless steel with welded seams. Plus, the 3 1/2" drains with drain openings are ready for installation so you can get your new sink up and running.

To get your sink up and running as quickly as possible, this unit comes with the required installation hardware.

**⚠ 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](http://www.p65warnings.ca.gov).