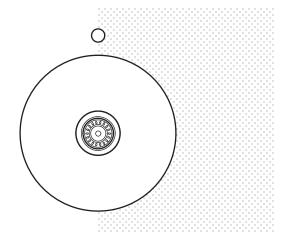


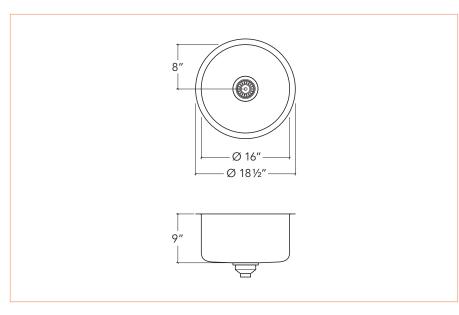
Embossed kitchen sink With round corners [3,5"]











IE350-US-189

Installation

Undermount

Row

Ø 16" × 9"

Overall

Ø 18½" × 9"

Cabinet

24" (min. 21")

Drain

Ø 3½"

Packaging

20" × 20" × 10" 14 lbs

Features

- 304 brushed finish stainless steel (18/10) 16 gauge
- Coated to dampen sound and limit condensation
- Drain located towards rear providing more space under the sink
- Strainer and mounting hardware included
- Product certified ASME A112.19.3, CSA B45.0, and CSA B45.4

Warranty

Prochef offers a LIMITED LIFETIME WARRANTY on the fix components of its inox sinks. This warranty is limited to defects or damages resulting from a normal residential use. For further details on our product warranty, please refer to our catalog or Web site.

Accessories (optional)

Grid

IE-G-169



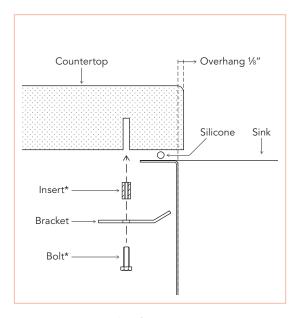




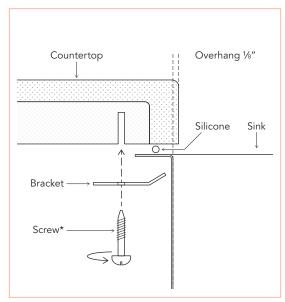


Undermount installation

A. Countertop made of granite, quartz, Corian, marble or other stone surface



B. Countertop made of granite, quartz, Corian, marble or other stone surface on a wood base



^{*} Not included

Maintenance

Follow one simple rule to keep your sink in good condition: Clean it regularly.

Daily

Clean the sink with a sponge or a rag.

Use mild soap (dish soap) or an all-purpose, non-abrasive liquid cleanser that contains no chlorides or acid.

Always rinse with warm water and wipe with a dry rag to prevent calcium buildup.

Use a bottom grid to protect the metal from wear and scratches.

Precautions

Do not scrub the sink with steel wool or scouring pads.

Do not use abrasive cleaners or products containing chlorides or acid.

Do not use silver polish or grout cleaning products, which can discolor the finish and leave stains.

Use a water and vinegar solution to loosen calcium buildup.

Mustard, mayonnaise, lemon juice, grease, fat, and other food residue can cause rust and stains if left to sit. Be sure to rinse your sink with plenty of water.

Do not place a rubber mat on the bottom of your sink. Food, water, and cleaning products can cling to it and create stains.

