

FARMSINK APRON INSTALLATION



ATTENTION - PLEASE READ!

This product requires professional installation and custom or apron style base cabinetry. This product can not be installed in a normal sink base cabinet. A custom sink base is recommended and be ordered through your kitchen design specialist.

NO TEMPLATE INCLUDED

A cutout template is not included with Apron sinks due to the varied cut out sizes that are possible based on your preference. Use the actual sink to determine the location of the cut out.

WARNING

Before installation, please inspect your product for any damage that may have occurred during shipping. If the product was damaged during the shipping process or your product needs to be retuned for another reason it must be in the original packaging. If the product is not returned in the original packaging, you amy not be eligible for a refund. Return fees may apply. Please contact your dealer for more information.

NEW INSTALLATION

When preparing for installation it is recommended that you consult with your countertop fabricator as to your installation preference. When the fabricator is preparing the template for installation, a ¼" overhanging recommended to provide a clean transition from countertop to sink. The overhang will hide any sign of the silicone adhesive.

IMPORTANT: We do not provide instructions and never recommend installing your sink with the top edge of the sink exposed. Installing in any method other than shown under mounted method will VOID warranty for damage.





INCORRECT!

Sink above countertop

Sink even with countertop

STEP 1: CABINET APRON PREP

Measure the actual size of the sink being installed to determine cabinet opening dimensions and support frame location. The cabinet opening should equal the maximum dimensions of the sink apron and the cabinet. Please be advised that the apron has finished sides to allow for the apron to overhang the front fascia of the cabinet. The overhang measurement is to customer preference. To prepare the cabinet, create a support frame inside the base that the sink will sit upon. Use 2x4 solid wood studs to create the support frame. The frame should be strong enough to hold up to 300lbs of weight once installed. The support frame should be positioned so that the top of the sink rim is level and flush with the surface of the cabinet perimeter. Make sure that the support frame leaves room for the drain's faucet, water lines, and if there is one, a garbage disposal. See diagram A for details.

STEP 2: FINE MEASURING

After the installation location preferences have been determined it will be necessary to custom scribe the apron cabinet sides or if needed to, add wood filler strips.

BE ADVISED

Fireclay Aprons have nominal dimensions.

The apron will have up to a ¼" taper.

When measuring, be aware that the Apron rim measurement is longer than the base. Stainless steel aprons have nominal dimensions and have the risk of being scratched in the installation process.

SINK MOUNTING

Place a think layer of sealant on the supporting frame where it will come in contact with the sink. Gently position the sink on the frame. Check that the top surface of the sink is level and flush with the top of the cabinet rim. Be sure that there is adequate space behind the sink for any faucet accessories and backsplash. See Diagram B

STEP 3: FABRICATION

Trace the cut out opening on the countertop. Cut out the opening in the countertop. Use and orbital sander to smooth the edge of the cut-out area and remove all saw marks. If cabinets are laminate, any exposed unfinished cut outs must be sealed to prevent water damage.. If using a countertop fabricator, they will make an appropriate template. They will then fabricate and install the countertop.

INSTALLATION

Clean the rim of the sink and the underside of the countertop where the sink will contact the rim of the sink. Apply a generous bead of sealant around the sink rim.

COUNERTOP

Gently position the countertop on the sink. Ensure that the sealant provides a complete seal between the countertop and sink. Wipe off any excess sealant using a wet cloth. Apply extra sealant were there are any gaps. Diagram D

