

INSTALLATION INSTRUCTIONS FOR CORSICA & SARDINIA UNDER MOUNT SINKS

We do not recommend cutting countertops without physical sink present. Ensure your sink is in perfect condition before installation.

DISCLAIMER

Leave protective tape on the sink when inverting over a benchtop and tracing its shape. The sink may scratch if slid along hard surface.

All dimensions are in millimetres and are subject to normal manufacturing variations.

Paco Jaanson reserves the right to vary the specifications at any time without notice.

Sinks with different sized bowls may have unequal bowl depth. Waste plumbing will need to accommodate this.

Note: All Corsica & Sardina Under Mount sink installations use these instructions. Therefore images may differ from the sink model.

Materials Required

Installation Instructions
Paco Jaanson Sink – Basket waste + mounting clips included
Level – Ensure your sink is installed level
Phillips Head Screw Driver
Flat Head Screw Driver
Sealant

Care Instructions

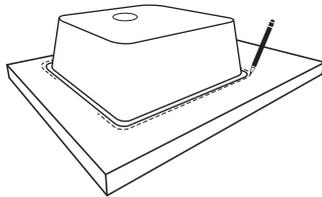
Clean with soap and water
Use soft sponge, or cloth
Use a granulated stainless steel cleanser
Use glass cleaner
Beware of harsh cleaners – i.e. bleach, chlorine etc
Avoid lengthy contact with steel which can rust - i.e. steel wool, tin cans etc
Never use steel wool on surface of sink
Do not allow liquid soaps and cleaners to dry on surface of sink

1. Check Space & Level

Ensure you use a level to check the benchtop before you begin installation.

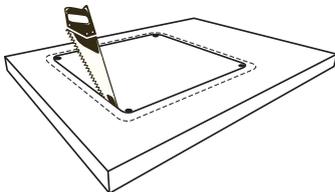
2. Mark Cut Out

Cautiously mark out sink template. Remove sink from benchtop and mark line 15mm inside sink outline.



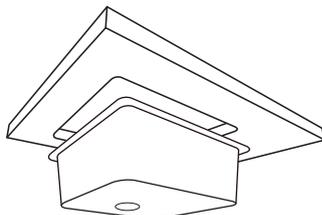
3. Cut Sink Hole

Double check cut out drawing & position. Drill pilot holes & have appropriate cutting tool ready. Match bench hole corner radius style to sink. Cut just inside the template mark (15mm inside sink rim outline).



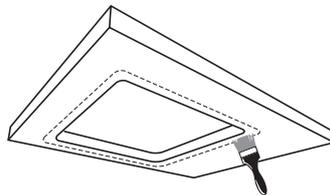
4. Trial Fit Your Sink

Carefully position the sink into the cut out to ensure it fits correctly.



5. Masking

If using sealant, masking is essential. We recommend that the edge of sink and edge of cut out are covered with appropriate masking tape.



6. Add Sealant

Apply sealant caulking compound around the join where the benchtop and sink meet.

Check caulking product is mildew resistant and suitable for stainless steel and use on benchtop material. Wipe away any excess before it dries.

7. Fit Your Sink

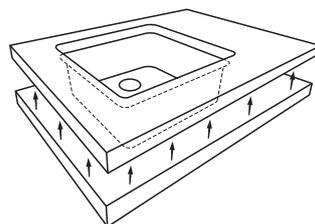
Use one of the following three installation methods:

A. Sandwich Method

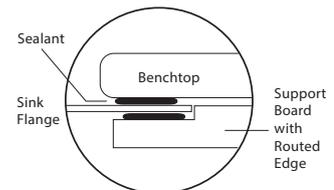
Recommended for both Thin and Thick Counter/Benchtop.

Firmly fix a support board into/over the cabinet, cut sink hole so that the sink flange will sit flush with the top surface.

Slightly rout out the edge so that the sink flange will sit flush with the top surface. Test for fit.



Install sink + seal flange & support board.

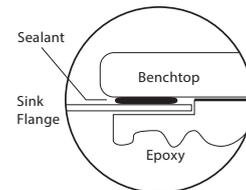


Apply sealant to underside edge of the cut on benchtop and position it over support board to sandwich the sink in place. Fasten benchtop securely.

B. Bond Method

Recommended for minimum 1"/25mm thick Counter/Benchtop.

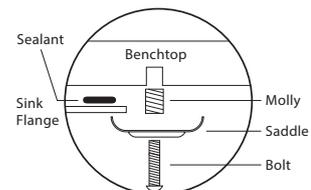
Bond sink flange to the underside of the counter/benchtop with a structural high strength epoxy compound.



C. Bolt Method (Supplied with Sink)

Recommended for minimum 1"/25mm thick Counter/Benchtop.

Bolt sink flange to the counter/benchtop. Threaded rod and timber may be used to clamp the sink in place while fastening.



Take care during drilling and tightening to avoid cracking.

If you have any doubts, confirm the correct mounting method for your material by consulting the counter/benchtop supplier.