

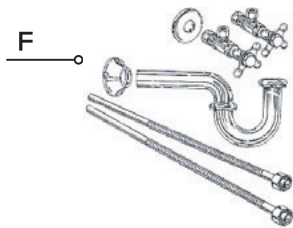
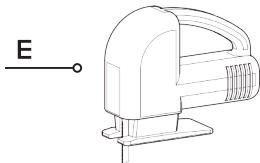
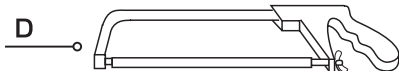
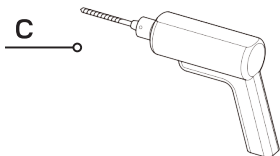
INSTRUCTION MANUAL RECTANGULAR VESSEL



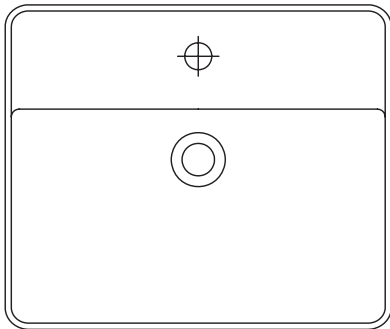
Dear Customer,

Thank you for purchasing this product. To ensure best possible performance, please READ, FOLLOW, AND KEEP THESE INSTRUCTIONS.

RECOMMENDED TOOLS (NOT INCLUDED)	
NO	NAME
A	Adjustable Wrench
B	Carpenter's Level
C	Drill/Drill Bits
D	Hacksaw
E	Jig Saw
F	Lavatory/Water Supply Kit
G	Measuring Tape
H	Pencil
I	Putty Knife
J	Silicone Adhesive or Plumber's Putty
K	Wrench



INCLUDED IN THE BOX	
NO	NAME
A	Vessel



WARRANTY

Thank you for purchasing this sink. These products have been made to demanding, high-quality standards and are 12 months guaranteed for domestic use against manufacturing faults. This warranty does not affect your statutory rights.

The sink is guaranteed if used for normal trade purposes and is valid for the original buyer only. Any warranty is deemed invalid if the sink has been improperly used or subject to neglect. The product is recommended for residential and non-commercial use. No warranty applies to commercial use. Tactical Distribution is not responsible for any costs related to labour, injuries or any other loss incurred during the product installation, repair or replacement, including any indirect or consequential damages. Due to continuous product improvement, we reserve the right to change the product specifications without prior notice.

INSTRUCTION MANUAL RECTANGULAR VESSEL



INSTALLATION PROCEDURE

STEP 1

Water supply should be off and water should be completely drained from main location water valve or faucet. Locate the proper place on the vanity top that the vessel sink and faucet will be installed. Make sure that there is enough room under the vanity top for the faucet water supply lines and drain assembly. Spacing on back of vessel sink to backsplash of vanity should have enough distance to accommodate desired faucet. (Figure 1)

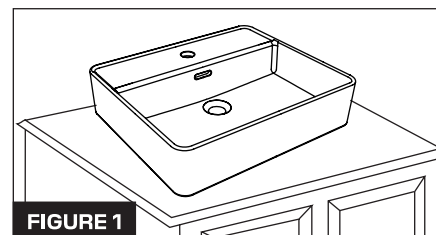


FIGURE 1

STEP 2

Please refer to template. Trace the cut-out line from the template onto the vanity (this will be the cut-outline). Make sure that the cut out line is centered on the vanity. (Figure 2)

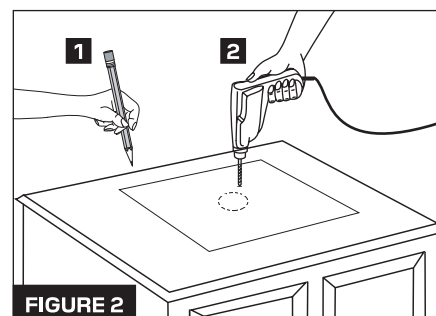


FIGURE 2

STEP 3

Confirm that the mark on the vanity lines up with the vessel sink. Then make a clearance hole anywhere near the cut-out line on the inside and then cut out the portion within the cut-out line. (Figure 2)

STEP 4

Place the vessel sink into place. Check to make sure that the vessel sink is centered on the vanity and there is enough space for it to fit into place.

STEP 5

Before vessel sink is secured, attach the drain assembly and flange and apply silicone or plumber's putty to the underside rim of vessel sink. Then secure vessel firmly down and tighten drain assembly under the vanity top. Trim any excess silicone or plumber's putty off. (Figure 3)

Please note: Depending on the faucet, you may choose to attach it first before you secure the vessel sink down.

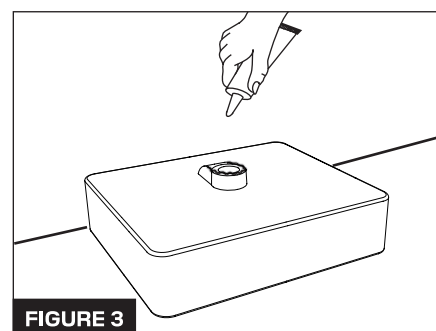


FIGURE 3

WARNING

1. Reduce risk of scratches

Clean vessel with non-aggressive products and soft cloths or sponge.

2. Reduce risk of staining

Prevent stains by quickly removing anything that could mark your sink, and rinsing thoroughly.

3. Clean regularly

The vessel should be cleaned regularly for limescale and soap stains, cosmetic residues, rust and mould that may become visible and difficult to remove.

4. Clean with a mild detergent

A soft close or sponge and mild detergent will remove the majority of dirt and even certain stains. Rinse with clean water to remove all traces of the detergent.

5. Use lemon juice or vinegar for water stains

Lemon juice or vinegar can be used to remove the limescale marks. Rinse off the vinegar or lemon juice with clean water once you finish and dry the vessel.

6. Use baking soda for tough stains

A paste of baking soda and water will remove tough stains from ceramic vessel, rinse off the baking soda with clean water once finished.

7. Avoid harsh chemicals

Do not use aggressive cleaning products as these will damage or even, with repeated use, destroy the ceramic. Avoid cleaners that contain harsh chemicals and never mix cleaners.

8. Prevent mould build-up

One of the causes of a build-up of mould on your ceramic vessel is excess moisture in the air. This can be prevented by running an exhaust fan when you are using the bathroom. Also, drying your basin after each use or cleaning will keep the mould away.

CARE AND MAINTENANCE

Use soft moist cloth for cleaning the vessel. Do not use abrasives and hard cloth. Regular cleaning with the soap solution is recommended, do not use strong bleaching agents. In case acid liquids penetrate on the surface, remove them immediately with soft cloth.