

# CLARK<sup>®</sup> Evolution Care 1.5 End Bowl Sink 4070

R 10

## INSTALLATION INSTRUCTION FOR OVERMOUNT SINK

1. Inspect sink for damage and dimensional compatibility. Do not attempt to install a damaged sink.
2. Using the cut-out template mark the exact location of the required cut-out in the benchtop and draw a pencil line against the edge of the template.
3. Ensure that the tap location is suitable. Ensure that the supplied cut-out gives the desired fit.
4. Before commencing cutting, double check the marked cut-out dimensions. Cut out the bench top carefully following the inside edge of the marked line. An exact cut is required to obtain the best fit.
5. For normal thickness bench tops, the attached fixing clips should be suitable. Lightly hammer the fixing clips onto the clip brackets at equal points along the product rim. (If the thickness of the bench top exceeds the range of the fixing clips then extension clips can be purchased and mounted onto the clip brackets. See Figure B)
6. Position the sink in the cut out hole and align properly. The fixing clips can be bent out of the way to assist installation (see Figure C). Check that the sink sealing tape will seal evenly around the edge of the hole.
7. Remove the sink and if required install the waste assemblies and the tap. It is suggested that silicone sealant be applied between the waste grate and the sink outlet hole.
8. Remove the protective backing from the sealing tape, apply a continuous bead of silicone sealant between the sealing tape and the edge of the sink and quickly place into position.
9. Bend the fixing clips straight so that the legs clear the hinge area. Tighten the clips evenly using a low torque setting (see Figure D). Note: over tightening the clip may strip the thread.
10. Plumb up the tap and waste fittings.

NOTE: For thin bench tops special clips (A0167) are available.

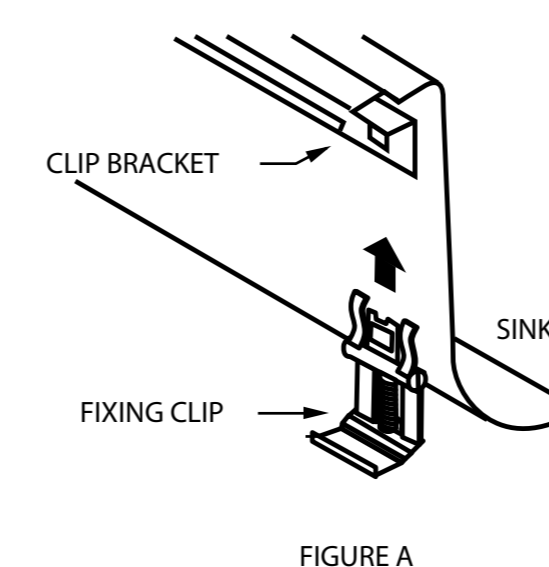


FIGURE A

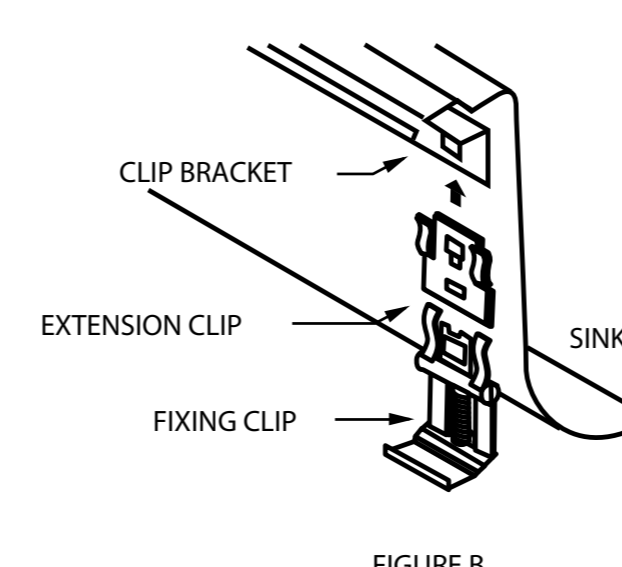


FIGURE B

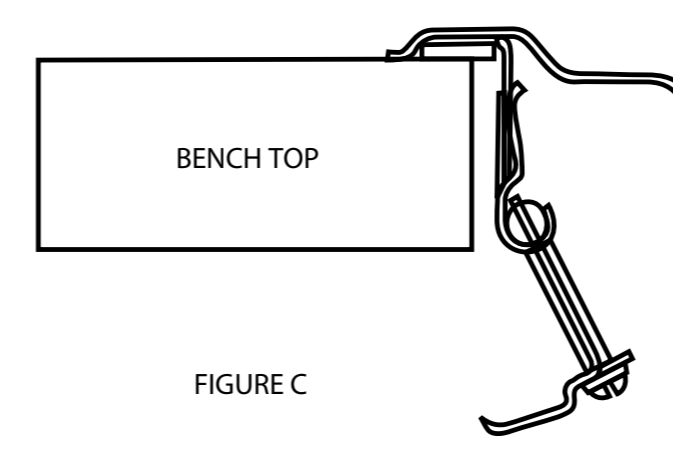


FIGURE C

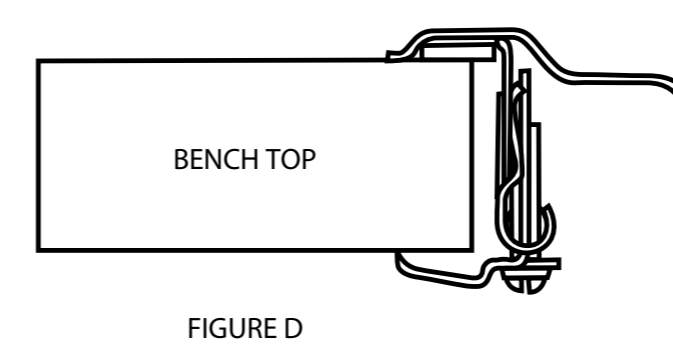


FIGURE D

CUTOUT TEMPLATE DIMENSIONS  
1021 mm x 446 mm  
Corner Radius: 10 mm

446 BENCH CUTOUT

1021 BENCH CUTOUT