ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

CLARK / BAR AND PREP SINK

Round Bowl Inset Sink with Tap Landing



RANGE
Round Bowl
TYPE
Bar and prep sink
BOWLS
Single
MATERIAL
Stainless steel
FINISHES
Stainless steel
CODE
4012

WARRANTY (DOMESTIC USE)

Stainless steel sink: Lifetime cover for replacement product or parts only; 1 year cover for labour

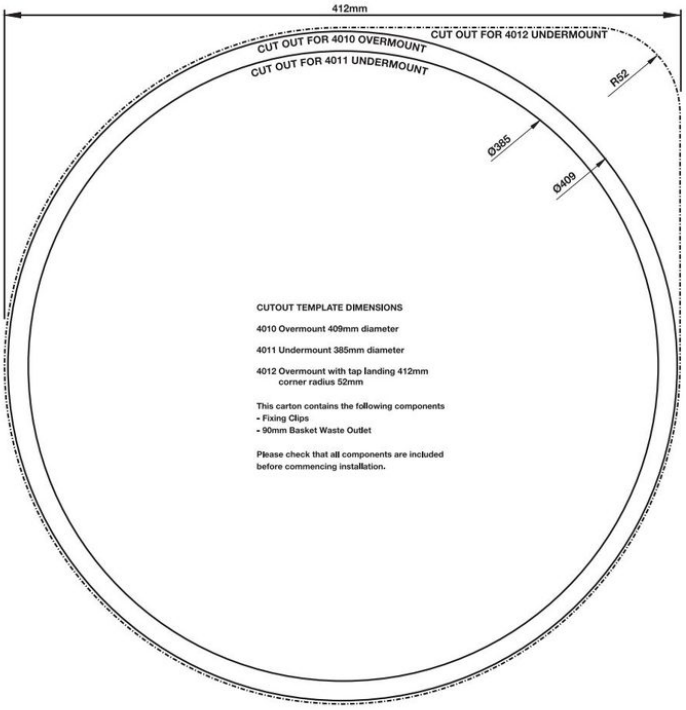
Conditions: Covers defects from faulty materials or workmanship only; Not covered: misuse, accidents, harsh conditions or repairs by anyone other than a licensed agent; Scratching and general surface wear from normal use are excluded from the finish cover. Summary of the Caroma Warranty Conditions, version 16, effective 1 April 2026 (PDF: cdn.caroma.com Update, checked 7 November 2026. Full terms from Romano or

FEATURES

- Round bowl with a flat tap landing
- Suits a wet bar, alfresco area or butler pantry
- Round shape fits buckets and vases
- 304 grade stainless steel

DIMENSIONS

The dimension drawing and full specifications from Clark follow on the next page.



CLARK®

UNDERMOUNT INSTALLATION INSTRUCTIONS

1. Inspect sink for damage and dimensional compatibility. Do not attempt to install a damaged sink.
2. Undermount sinks are designed for use with solid surface benchtops, examples as follows;
   -Natural Stone eg. Marble, Quartz etc
   -Engineered stone eg. CaesarStone, Silestone etc
   -Acrylic solid surfaces eg. Corian, Freestyle, Staron etc

   It is not recommended that undermount sinks be fitted to laminate benchtops.
3. Contact your benchtop supplier to establish the type of material used.
   Your supplier should recommend a suitable adhesive and sealant for the specified material.
4. Mark the exact location of the cutout in the benchtop.
   Ensure that the tap location is suitable. Ensure that the supplied cutout gives the desired fit.
5. Using the appropriate tools and safety equipment, cut the benchtop as marked out.
6. Mask the sink and the cutout to avoid sealant/epoxy overspill onto finished surfaces.
7. Apply the recommended sealant at the edge of the join between sink and benchtop.
8. Apply the recommended adhesive as directed by adhesive supplier.
9. Position the sink in the desired final location and clamp to the benchtop.
10. Promptly remove excess sealant from benchtop and sink using a recommended cleanup solvent suitable for your benchtop material and stainless steel.
11. When the installation has cured for the recommended period check that the seal is watertight and the attachment is secure.

Dorf Clark bears no responsibility for faulty installation and the effects thereof.

OVERMOUNT INSTALLATION INSTRUCTIONS

1. Using knife or scissors cut out the relevant perforated insert from the inner carton.
2. Position the template on the bench top and trace around with a pencil. Check the size against the overall cutout dimensions before commencing cutting.
3. Cutout the bench top carefully following the inside edge of the pencil line. An exact cut is required to obtain the best fit.
4. For normal thickness bench tops, the attached fixing clips should be suitable *(refer Figure A)*.
   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. *Refer Figure B.*
5. Position the sink in the cut out hole and align properly. The fixing clips can be bent out of the way to assist installation *(refer Figure C)*. Check that the sink sealing tape will seal evenly around the edge of the hole.
6. 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.
7. 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.
8. Bend the fixing clips straight so that the legs clear the hinge area. Tighten the clips evenly using a low torque setting *(refer Figure D)*.
   Note: over tightening the clip may strip the thread.
9. Plumb up the tap and waste fittings.

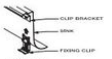


FIGURE A

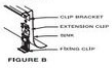


FIGURE B



FIGURE C

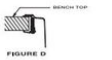


FIGURE D

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