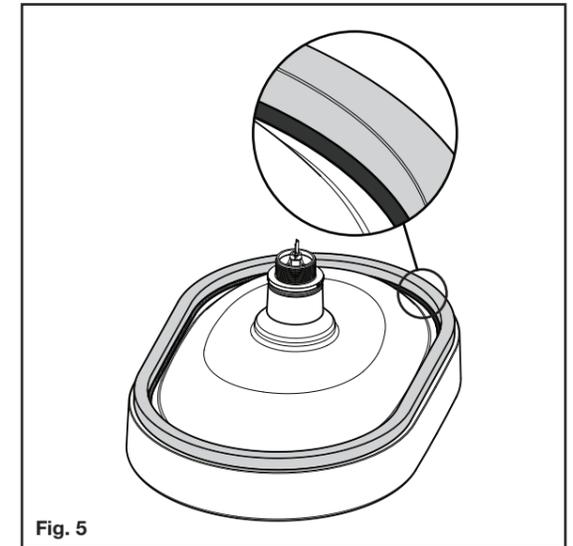
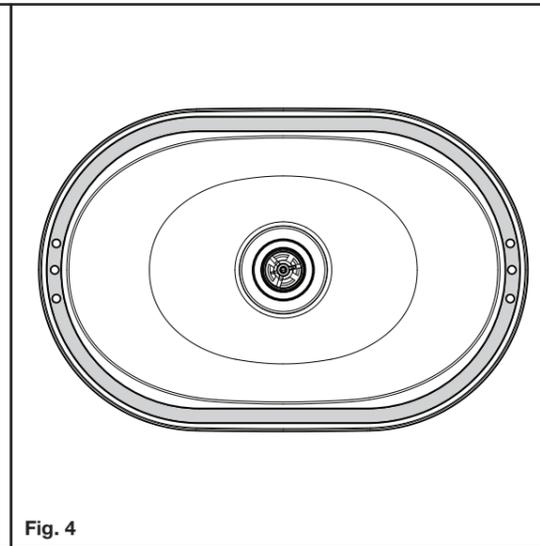
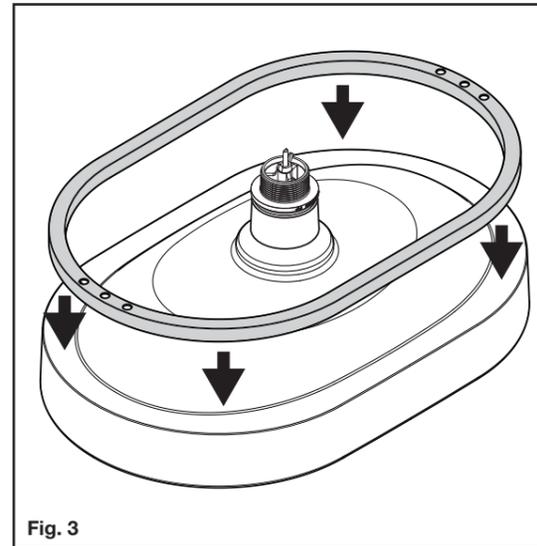
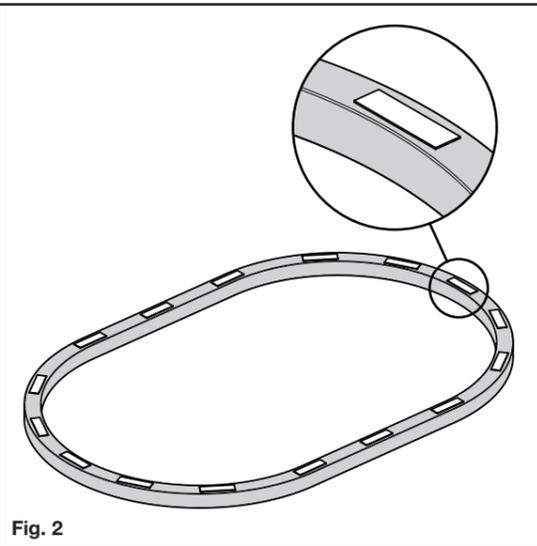
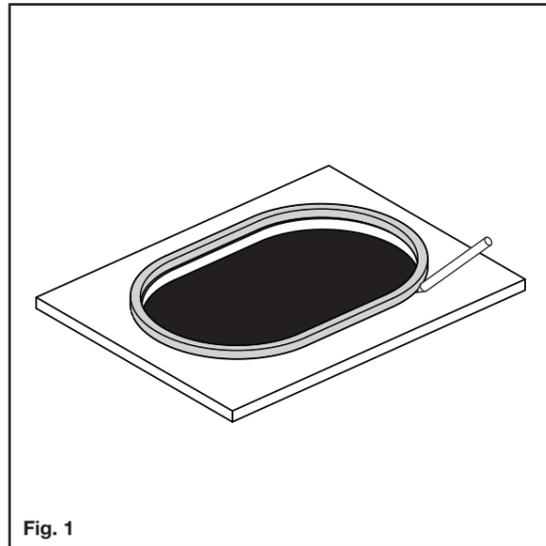


LIANO II BASIN DRESS RING INSTALLATION INSTRUCTIONS

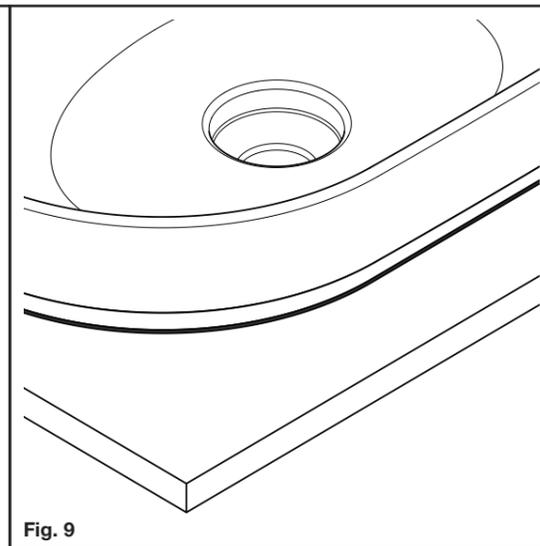
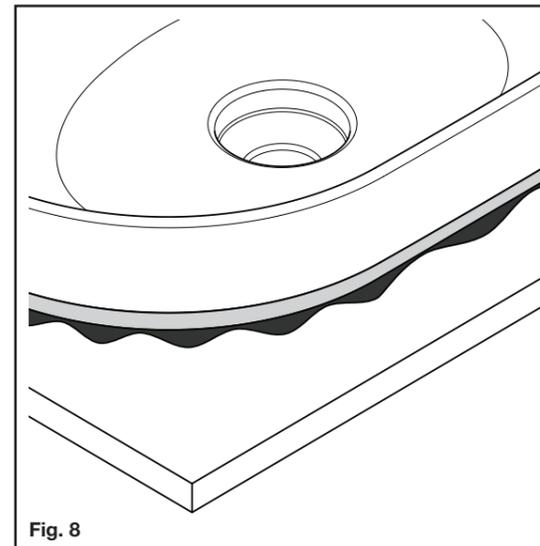
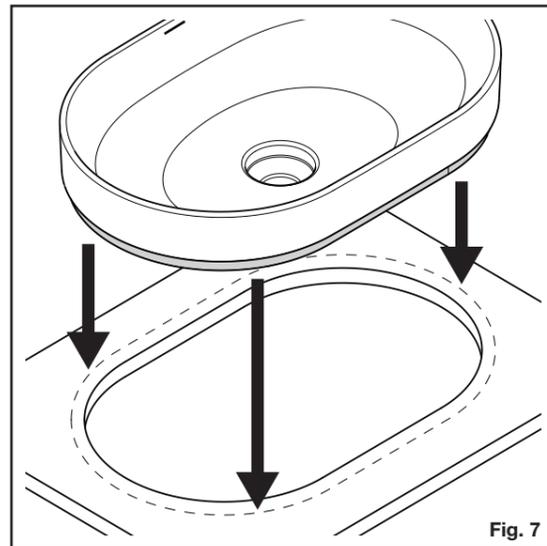
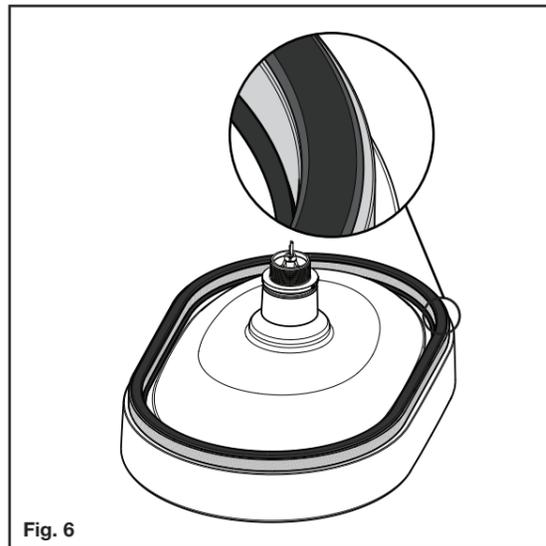
PLEASE READ CAREFULLY BEFORE INSTALLATION



1. Follow the basin cut-out template to cut the bench cut-out. Place the dress ring over the bench cut-out and centralise, lightly trace the outer edge of the dress ring onto the bench then remove, as shown in **Fig. 1**. Cut appropriate number of 40-50mm long pieces from the double sided adhesive tape (supplied), tape pieces should be enough to cover the whole dress ring surface and not more than 80mm apart from each other. Clean the non-hole surface of the dress ring and after removing the adhesive cover from one side, stick the tape pieces onto the entire non-hole surface of the dress ring, as per **Fig. 2**. **IMPORTANT:** Make sure they are spread evenly and not extending past the outside edges.

2. Follow the waste assembly instructions and fit the waste assembly, Ensure waste threads and nut are watertight on the underside of the basin waste. Determine which side the CAROMA logo is and by keeping that side towards the back, place the basin upside down and clean the fitting face of the basin which comes in contact with the dress ring to ensure its free of dust, dirt and grease. Remove the remaining adhesive strips from the tape pieces then place the dress ring onto the basin, align with the outer edge of the basin ensuring equal overhang all around then finally push the dress ring firmly against the basin underside with both hands to make a strong contact, as shown in **Fig. 3** and **Fig. 4**. Ensure the adhesion is strong enough to allow for sealant application in next step.

3. Apply thick bead of silicone to the inside of dress ring, as shown in **Fig. 5**, smooth the caulking down gently along the joint line using the fingers to ensure the silicone has contacted all joint surfaces.



4. After ensuring the underside surface of the dress ring is clean then apply thick and wider bead of silicone on the bottom face, as shown in **Fig. 6**. **IMPORTANT:** There should be no open areas on the silicone bead to ensure a water tight seal with the bench.

5. Flip the basin over and while keeping the "CAROMA" logo towards the back, position the basin onto the bench cut-out by aligning the dress ring with the traced line on the bench, as shown in **Fig. 7**. Push the basin down evenly with both hands.

6. Connect the trap to the waste assembly, then carefully clean the excess silicone (**Fig. 8**) to achieve a clean joint line, as shown in **Fig. 9**.

Installation must be in accordance with AS/NZS 3500.2