

## Under Counter Basins Instructions for installation

### Important Notes

If you are considering tapware in the slab behind your basin, please take into consideration when marking out tap hole location/s, the following,

- 1) Tapware has sufficient spout reach to supply water to the bowl without dripping on to the slab surface once installed. ( especially with basins requiring larger rim allowance detail )
- 2) Tapware hole, relative to single lever mixers, must have enough clearance from the wall behind basin, so that the back of the handle does not make contact with the wall when it is in the fully on position.

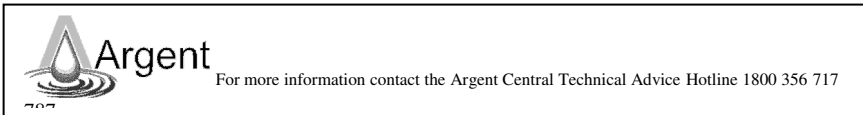
If an overlap/ quirk of greater or less than the nominal dimension ( up to 10mm) is desired, the rim dimension should be measured every 50mm around perimeter/ outside of the bowl, and that data transferred from the primary line drawn on the slab, to cut out template line after adding you chosen overlap dimension.

No cut out should be attempted without having the actual basin on hand.

For optimum appearance and performance, the basin/s should be installed with the logo at the rear and the overflow hole at the front.

The manufacturer reserves the right to make technical alterations to this product.

Rim Dimensions are subject to standard manufacturing tolerances and change without notification.



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To suit all Loop & Friends/ Evana under counter basins

1

Accessories supplied: Item # 968900

- 4 fastener brackets
- 4 5mm X 35mm Screws
- 4 5mm x 30mm screws
- 4 metal dowels

***Important; Please inspect basin/s for any imperfections prior to installation. If it is a double bowl installation, please ensure that the logos and basins are matching. No claim for imperfections or in the case of double bowls, poorly matching basins will be accepted after installation.***

***No Cut out should be attempted without having the basin on hand.***

***The logo should be positioned to the rear of the vanity.***

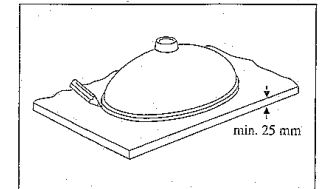
2

Lay the basin face down on the back of your chosen substrate and trace the outside contour of the basin onto the slab, with overflow hole positioned to the front of the slab, logo to the rear.

**NB** 25mm recommended minimum slab thickness required if using fixings supplied.

Please read notes on Page 4, relative to installations with tapware located in the slab behind basin.

3

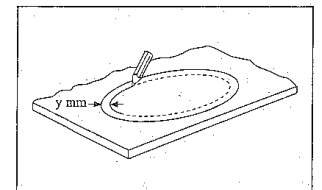


Draw a line running parallel and inside of the first line, at the distance specified in the table on page 3 relative to your basin, when you are finished, please check and compare the inside measurement of the bowl to the cut out line. If you are satisfied with the fit, cut out the slab to this inner contour line. This cut out will allow for an internal overlap/quirk of up to 10mm between the cut out in the slab and the basin.

Check again, the fit of the basin to the cut out, before proceeding to next step.

Polish the inside rim of the slab if required.

Make sure all surfaces are dry and clean of all dirt and oils.



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4 \_\_\_\_\_

Apply a quality silicon sealant to the ground rim of the basin.

**Do not use epoxy resin or any rigid fixing adhesive as this may cause the basin to craze and will void the basin warranty**

Lay the basin face down on the slab, and adjust it according to the outer line, so that the internal edge overlaps by an even distance all round.

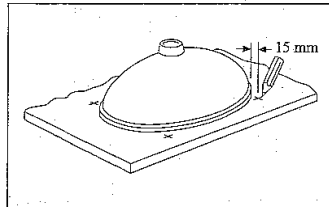
Remove any excess silicon sealant.

**Important; steps 5 and 6 should only be observed where the slab thickness is greater than 25mm**

5 \_\_\_\_\_

Mark the bore holes on the slab at a distance of 15mm from the outer edge of the basin.

Using a 6mm masonry drill, drill the holes (without using the hammer feature) to a depth of 16mm, not including the tip, preferably using a depth gauge.

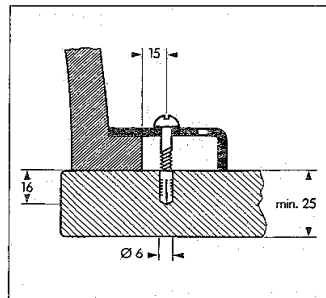


6 \_\_\_\_\_

Insert the enclosed metal dowels, flush into the holes.

Mount the fastener brackets and screws as illustrated.

Tighten the screws by hand with a screwdriver. Do not use cordless driver or excessive force.



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Description	Code	Nominal Inside Bowl Size	Rim Cut out size
Evana 570 x 405	61470001	500 x 345mm	40mm
Loop Wave basin 600 x 455	51925001	510 x 340mm	54mm
Loop Round 525	61804301	440mm	50mm
Loop Round 390	61803301	330mm	36mm
Loop Round 340	61802801	280mm	36mm
Loop Round w/- Tap landing 530	51804001	440mm	50mm
Loop Round w/- Tap landing 455	51803001	380 x 380mm	43mm
Loop Round w/- Tap landing 455	5180300301	380 x 380mm	43mm
Loop Square 450	61622001	380 x 380mm	43mm
Loop Square 405	61621001	340 x 340mm	36mm
Loop Square 340	61620001	280 x 280mm	36mm
Loop Square w/- Tap Landing 505	51624001	420 x 420mm	50mm
Loop Square w/- Tap Landing 505	5162400301	420 x 420mm	50mm
Loop Square w/- Tap Landing 455	51623001	380 x 380mm	43mm
Loop Triangular 500 x 465	61661001	420 x 395mm	43mm
Loop Oval 660 x 470	61613001	560 x 375mm	55mm
Loop Oval 570 x 405	61612001	485 x 325mm	48mm
Loop Oval 500 x 355	61611001	420 x 285mm	44mm
Loop Oval 450 x 320	61610001	385 x 255mm	38mm
Loop Oval w/- Landing 660 x 470	51616001	560 x 370mm	55mm
Loop Oval w/- Landing 570 x 405	51615001	485 x 320mm	48mm
Loop Rectangular 680 x 455	61632001	615 x 390mm	40mm
Loop Rectangular 605 x 410	61630001	540 x 345mm	40mm
Loop Rectangular 500 x 345	61631001	450 x 280mm	40mm
Loop Rect w/- Landing 680 x 455	51636001	615 x 390mm	40mm
Loop Rect w/- Landing 605 x 405	51635001	540 x 340mm	40mm
Loop Rect w/- Landing 605 x 405	5163500301	540 x 340mm	40mm

All dimensions are nominal and are subject to standard manufacturing tolerances and change without notification.