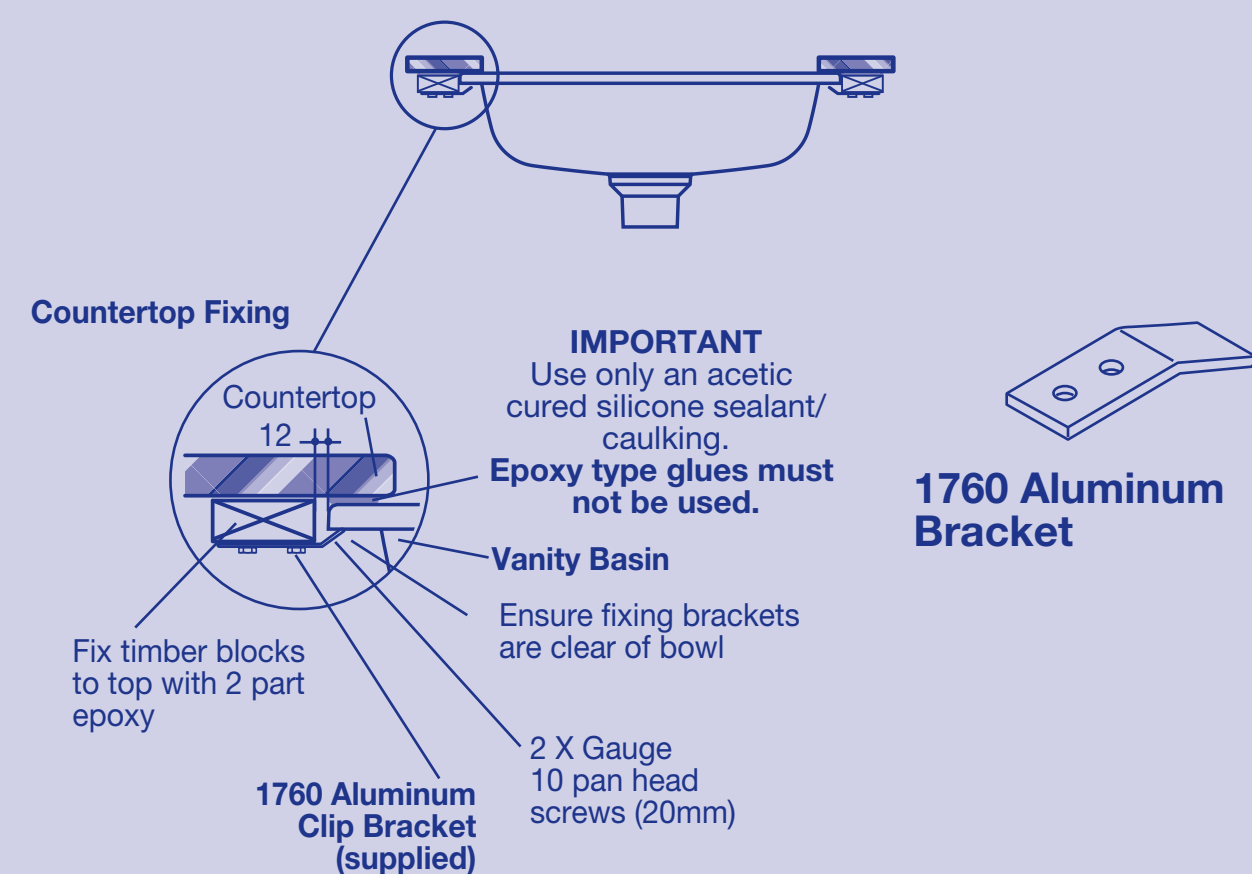




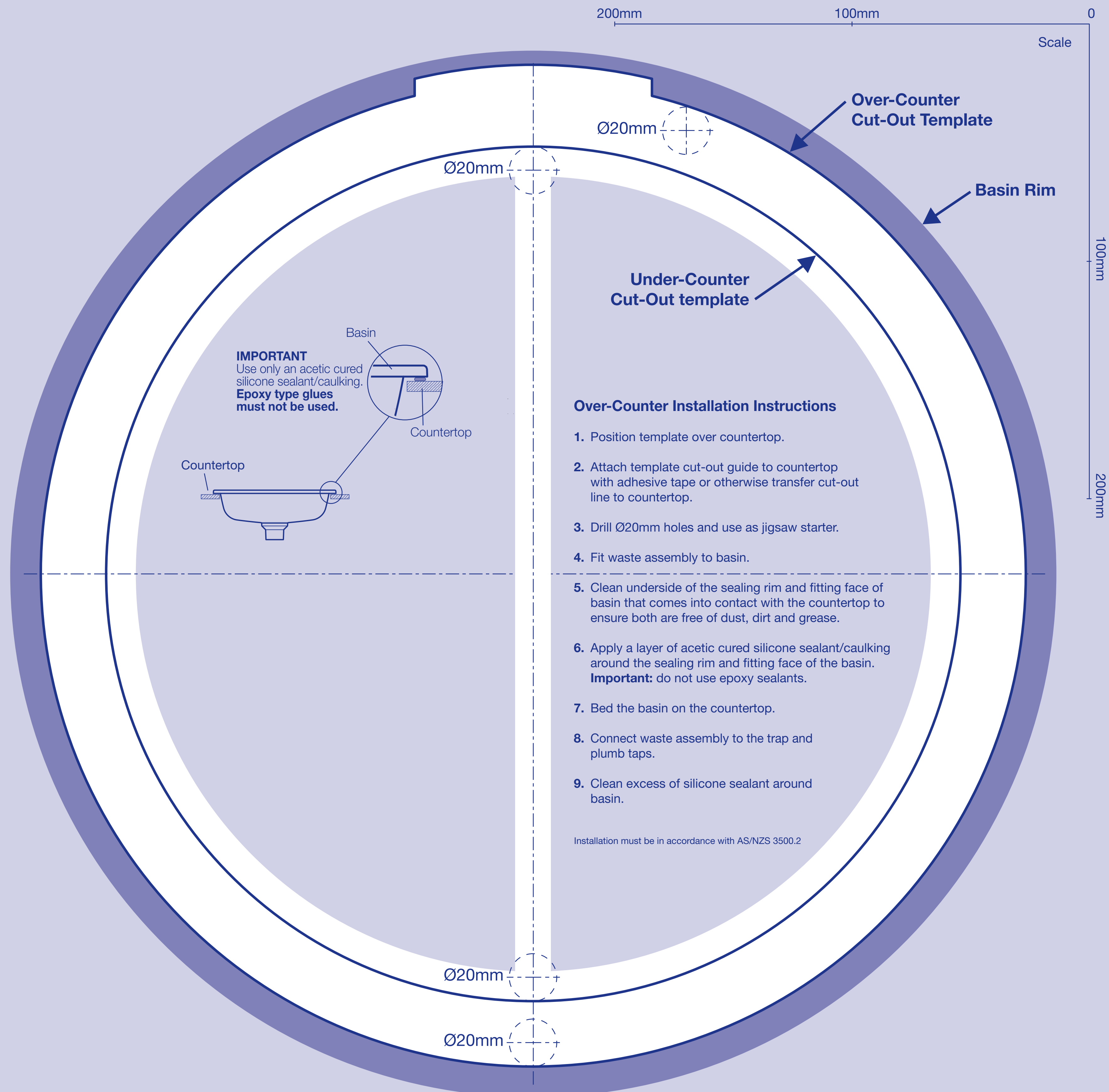
Liano II 440 Round Ceramic Under/Over Counter Vanity Basin



Under-Counter Installation Instructions

The basin can be installed under conventional laminated timber or marble countertop.

- 1- Position template over countertop.
- 2- Attach template cut-out guide to the countertop with adhesive tape or otherwise transfer cut-out line to the countertop.
- 3- Cut out countertop with care.
- 4- Fit waste assembly to basin.
- 5- Clean underside of the sealing rim and fitting face of basin that comes into contact with the countertop to ensure both are free of dust, dirt and grease. Apply a layer of acetic cured silicone sealant/caulking around the sealing rim and fitting face of the basin.
Important: Do not use epoxy sealants.
- 6- **Important: Four wooden blocks should be permanently pre-fitted to marble or conventional laminated timber tops before fixing the basin with the 1760 clips.**
See fixing details opposite.
Screw fix to the underside of the countertop, using four 1760 under counter clips evenly spaced around the basin.
- 7- Connect an approved trap, eg. a polypropylene combination S & P compression joint waste trap. If necessary use a trap adaptor for 32mm waste outlets.



Over-Counter Installation Instructions

1. Position template over countertop.
2. Attach template cut-out guide to countertop with adhesive tape or otherwise transfer cut-out line to countertop.
3. Drill Ø20mm holes and use as jigsaw starter.
4. Fit waste assembly to basin.
5. Clean underside of the sealing rim and fitting face of basin that comes into contact with the countertop to ensure both are free of dust, dirt and grease.
6. Apply a layer of acetic cured silicone sealant/caulking around the sealing rim and fitting face of the basin.
Important: do not use epoxy sealants.
7. Bed the basin on the countertop.
8. Connect waste assembly to the trap and plumb taps.
9. Clean excess of silicone sealant around basin.

Installation must be in accordance with AS/NZS 3500.2

T00012TMC

Date: 06.08.21
Issue No: 0