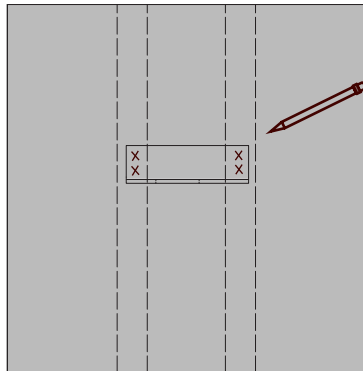


INSTALLATION GUIDE:

ELM WALL MOUNTED CONCRETE BASIN

Installation of this product should be carried out by a licensed plumber. This document is provided as a general installation guide. Installation in Australia and New Zealand need to adhere to AS/NZS 3500 to ensure compliance with building/plumbing standards.



1. Mark the drilling points

Position the aluminium bracket on the wall where the basin will be mounted. Mark the locations on the bracket and wall where the screws will go. Ensure the position of the holes align with structural members (e.g., pine or hardwood studs, brick, block, concrete, or steel columns).

2. Drill the holes

Drill a minimum of 4 holes in the back panel of the aluminium plate. Drill corresponding pilot holes in the structural member. Ensure the holes are suited to the size of the screws you will be using, considering the material you are fixing into.

3. Countersink holes

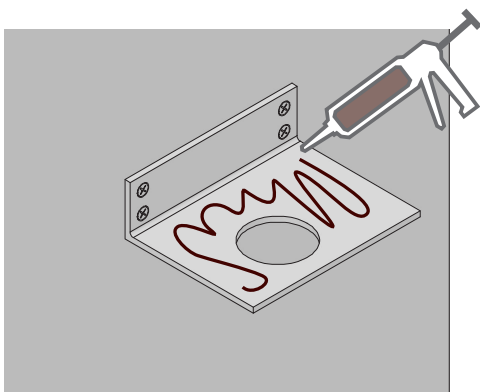
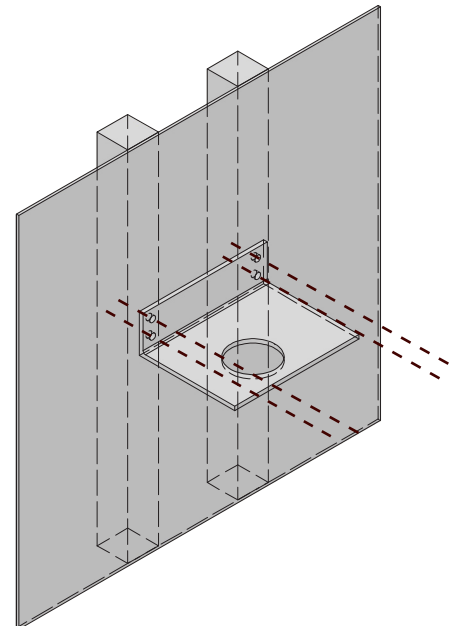
Countersink the drilled to allow the fixings to sit flush with the plate's surface.

4. Fix the bracket into position

Apply adequate adhesive between the plate and structured members. Fix the bracket to the wall. Ensure that the bracket is level and check for stability

5. Tile (optional)

Tile around the plate prior to mounting the basin



6. Mount the basin

Dry fit the basin to check that the basin's waste hole aligns with the hole in the bracket. Remove the basin, apply silicon to the bracket and place the basin back in position. Allow time to dry prior to completing plumbing