

Vanity Installation Maintenance & Warranty

It is recommended that a qualified, licensed tradesperson install your vanity. The following are fitting instructions:

- 1. Prior to installation it is important to inspect the vanity to ensure no damage has occurred in transit. If damage has occurred, or a visible defect exists, do not proceed with installation & advise supplier immediately.**

PLEASE NOTE- Manufacturer will not be liable for the cost of installation or removal of the vanity & the warranty will be voided if damage occurred during or after installation.

2. Mark base & back of vanity for drilling to allow for plumbing pipes.
3. Drill holes for pipes with appropriate size hole saws.
4. Position vanity over pipes in correct position. It is recommended that vanity is installed over 300mm from any wet areas such as baths, spas and showers.
5. Check with spirit level that the vanity is completely level.
6. Screw vanity to wall through back of vanity ensuring screws are fixed to studs.
7. Adjust doors if required as there may have been some movement during transportation and installation.
8. Vanity top is then to be siliconed to top of cabinet.
9. All edges where vanity top & cabinet meet wall and floor are to be properly sealed with silicone. Gap filler sealant can be used in place of silicone where vanity meets tiled surfaced. All areas need to be sealed to prevent water penetration. Materials used in construction are water-resistant NOT waterproof. Care must be taken to dry any spillage or leakage of water which may gain access to cabinet.
10. Where a separate basin is to be fitted it is essential that the basin is fully sealed to the cabinet & top to prevent any water penetration.

RECOMMENDATION FOR PLUMBING

Waste is not to be over tightened to avoid stress on basin or top.

CLEANING

To maintain the finish on your vanity cabinet and top, use only a soft cloth, or a weak solution of non-abrasive detergent.

MAINTENANCE

To restore accidental scratches, burns, etc, on tow pack polyurethane parts or acrylic tops, rub gently with car cutting compound, car polish or household brass/silver cleaner.