

Halo I Vanity Unit

Vanity should be installed by a qualified, licensed trade person.

Vanity Fitting Instructions

- 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 the installation and advise supplier immediately. No warranty claim for damage will be accepted if the vanity is installed.
- Prior to installation check wall/tile surface where unit will be fitted is flat and even. Installing on uneven wall will result in the unit twisting – DO NOT PROCEED.
- It is recommended that the Corian Surface Top is protected during installation.

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 INSTALLATION.

1. To aid Installation; first remove the doors by unclipping the hinges from the mounting plate. Place doors in a secure location in the meantime.

2. Check that the unit will fit into the location. On timber studded walls, mark the positions of the studs, so to be able to fix the unit to these later.

3. Line up the unit so that the units waste chamber aligns with the corresponding plumbing. Holes for waste outlet through the back are not pre-drilled. Cutting the waste outlet is left to the discretion of the plumber. Mark where unit is to be installed.

4. Mount unit by pre-drilling through any part of the back of the unit into the wall. Drill into the timber wall stds and attach using cabinet screws. These will need to be at both the top and bottom of the vanity unit to ensure its secure.

5. Ensure the vanity is installed level; as this will affect the alignment of the doors.

6. Ensure the corian is right way up to align with the waste cutout, as well as edge detail. Silicon needs to be applied to secure and mount onto the vanity permanently. Silicone all the way around the top edge of the cabinet where the unit meets any wall surface to ensure a proper protective seal.

7. Attach doors back on by sliding the hinges back on the bracket and adjust accordingly using the hinge adjustment screws.

**Recommendation for Plumbing

Waste should not be over tightened to avoid stress on basin and top.

REMOVE DOOR



1. Pull tag off



2. Push down clip and remove door

SIDE TO SIDE ADJUSTMENT



1. Turn left/right for side to side adjustment

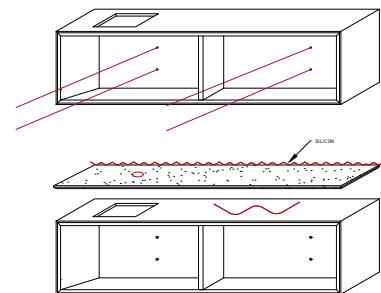


2. Turn left to right for depth adjustment

HEIGHT ADJUSTMENT



1. Loosen the 2 screws on each side and lift door up and down, re-tighten screws.



Plumbers, please ensure a copy of the Installation Instructions are left with the end user for future reference