

# Assembling your vanity unit

Firstly thank you for your purchase of your new vanity unit, we trust it is as you expected and we hope you get many years enjoyment out of it.

We would like to point out a few things prior to installing your unit which we feel are important.

1. All fixings can be found in one the drawers of the unit.
2. The fixings provided may not be suitable for the type of wall the unit will be suspended on; therefore we suggest you seek advice from the installer as to the correct wall plugs and screws required. If you are hanging the unit on a plasterboard wall always check the weight of the product on the box to make sure it's safe and that sufficient wall brackets and braces will take the weight. Pay particular attention to double vanity units!

## Remember!!!

**Improper installation could result in a serious accident.**

3. If you need to remove a drawer to get to the wall hung brackets at the back of the unit, simply locate the small screws under the drawer remove them. Then push the drawer vertically and you will see the 2 pins the drawers sit on will dislodge and the drawer can be removed. It may need a little pressure but do not over exert.
4. If your product is a freestanding unit attach the feet accordingly. In all cases please use a pilot drill to pre-drill the holes to avoid splitting the unit and causing damage.
5. All door handles are turned to the inside of the drawer for safe transportation.
6. Some very minor defects may be seen in the products. This is not unusual as all our units are hand made and no cabinet is ever the same in finish. In all cases when the product is placed into position these defects do not come visible to the naked eye.
7. Always be careful when handling glass especially as some can weigh as much as 20kilos. Always make yourself sure of the size and weight and ask for help if the part is too heavy.
8. Mirror fixings can be found on the back of the mirror (if supplied)
9. All above counter basins are held into position by the pop up waste
10. All insert basins require a bead of silicone around the top of the cabinet first before sitting the basin into position. If the basin wobbles then we suggest you check the underside to make sure the packing foams have been removed first.