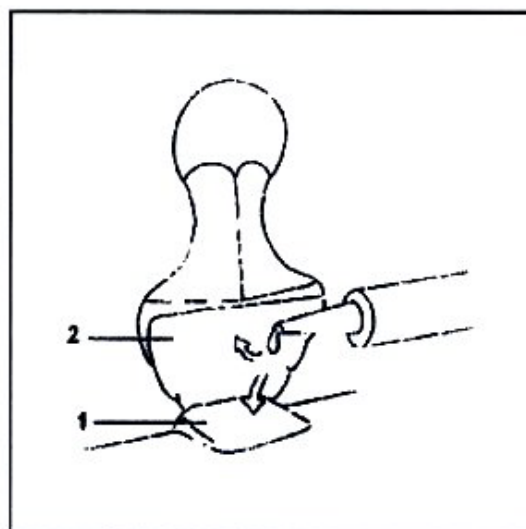


Fitting of Resin Feet

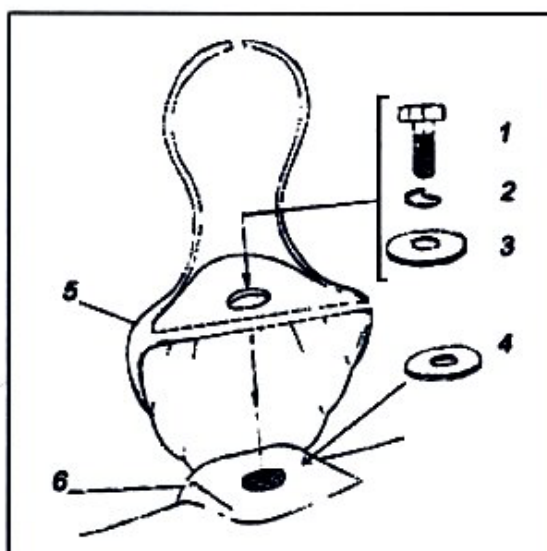
1. Remove four feet and one tube of high specification adhesive from the box.
2. If colouring of feet is required, it is recommended that this be done prior to fixing. Cellulose or acrylic based paints are advisable.
3. Invert the bath and ensure that the bath platform surface and mounting areas are free from dust and grease etc.
4. Apply adhesive liberally, covering the foot platform (1) and covering the surface area of the foot (2) (see diagram. Adhesive tape may be used to hold the feet in position whilst the adhesive dries. (At least 12hrs)



IF FEET DO NOT FIT EXACTLY IN ALIGNMENT WITH FOOT PLATFORM HOLE THEN ELONGATE THE FOOT HOLE USING A DRILL OR FILE.

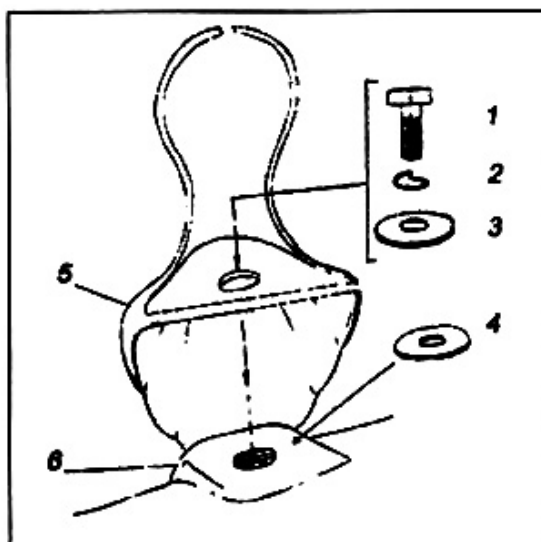
Fitting of Cast Iron Feet

1. It is recommended that the feet be painted prior to fixing. Cellulose primer should be used as this will protect the feet from rusting.
2. Place the spring washers (2) and then penny washer (3) on to M10 bolt (1).
3. Align holes on foot (5) and bath platform (6). Fasten the bolt using a 17mm spanner. **N.B take care not to over tighten.**
4. For uneven floors use the extra penny washer (4) and place between the foot platform (6) and the bath foot (5) trapping it between the foot and the platform when the two are tightened together.



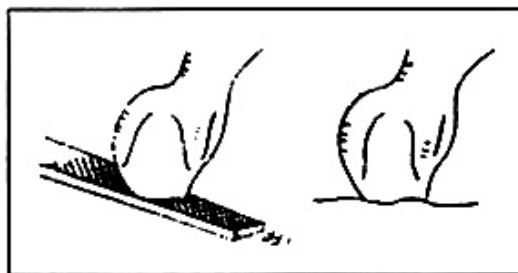
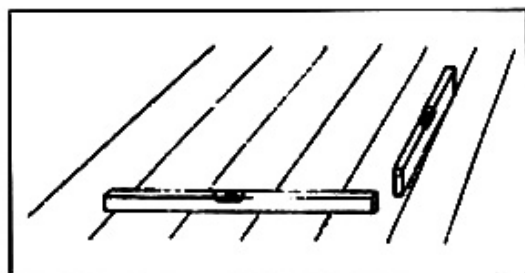
Fitting of Polished Feet

1. Place the spring washers (2) and then penny washer (3) on to M10 bolt (1).
2. Align holes on foot (5) and bath platform (6). Fasten the bolt using a 17mm spanner.
N.B. take care not to over tighten
3. For uneven floors use the extra penny washer (4) and place between the foot platform (6) and the bath foot (5) trapping it between the foot and the platform when the two are tightened together.



Levelling your Freestanding Bath

1. Before plumbing in your freestanding bath check that the floor is level by using a spirit level. A 1700mm level is recommended for this procedure.
2. If the floor is uneven the bath feet can be packed slightly (see fitting of feet)
3. If packing of the foot is insufficient then the base of the foot can be filed, slightly shaping it to the contour of the floor.



Painting your Bath

Your bath may be painted to suit your choice of décor

1. Slightly sand the bath all over using 800 grit sandpaper.
2. Wipe the bath down making sure it is clear of dust and grease etc.
3. It is recommended that an acrylic water based paint is used.

Caring for your new Acrylic Freestanding Bath

1. **FILLING** It is advisable always to run in some cold water before turning on the hot tap.
2. **CLEANING** The bath should always be cleaned immediately after use, preferably whilst the water is running out and the bath is still warm. The film of insoluble soap products, body fats and grime, which will otherwise harden on the side of the bath, is easily removed at this stage. In hard water districts insoluble lime salts are deposited below the waterline and under leaking taps. If the deposit is allowed to build up it becomes increasingly difficult to remove and looks unsightly. Prompt cleaning is again the answer. Hot soapy water with a cloth should be used and the bath wiped dry.
3. **CLEANERS** of a gritty or abrasive nature should never be used. Worn washers on dripping taps should be replaced.
4. **CHEMICALS** Acrylic has good resistance properties to acids and alkalis but should not be allowed to come into contact with organic solvents such as some dry cleaning agents and paint strippers.
5. **REMOVAL OF SCRATCHES** In the event of slight scratches in the bath surface, a mild abrasive, similar to metal polish, can be used to polish these out.
6. **BURNING CIGARETTES** should not be allowed to come in to contact with the surface of this bath or damage may ensue.

Bath Specific Notes

Style/Deco/Boat - Requires a hole to be drilled in the bath side to accommodate your chosen connection from overflow to waste.

Style & Nouveau - To prevent movement it is suggested that a bead of silicon be run between the base of the bath and the floor.

Deva - To prevent movement it is suggested that a bead of silicon be run between the base of the bath and the plinth.

Soho - To prevent movement it is suggested that a bead of silicon be run between the top of the frame and the underneath of the bath roll.