INSTALLATION INSTRUCTIONS

ACRYLIC BATH

Please read these instructions carefully. Incorrect installation could nullify your warranty.

IMPORTANT

ALL INSTALLATIONS MUST COMPLY WITH COUNCIL AND LOCAL AUTHORITY BY-LAWS.
IT IS THE RESPONSIBILITY OF THE INSTALLER TO ENSURE THAT THE WASTE IS MADE WATERTIGHT BY MEANS OF SILICONE SEALANT
OR CAULKING COMPOUND.

1. Your new bath has been manufactured to the highest possible standards. However please inspect for any possible damage that may have occured in transit.

NOTE: Warranty does not cover damage to bath caused in transit or installation.

2. The protective film must be removed from around the waste and along the tiling bead prior to installation in order to make a watertight seal at these points possible.

3. POP -UP WASTE WITH OVERFLOW INSTALLATION.

If the unit is fitted with a waste/overflow, please ensure that the bath is placed on wooden blocks or bricks to protect the waste body under the bath.

For installation follow manufacturer instructions.

Remember to plan for access panels to simplify further service intervention to waste and overflow fitting when required.

4. BATH INSTALLATION

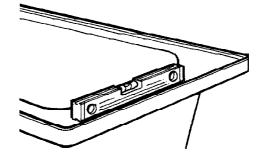
Locate the bath in the proposed position.

IMPORTANT

The bath must be installed level on all top edges.

The rim and the base of the bath

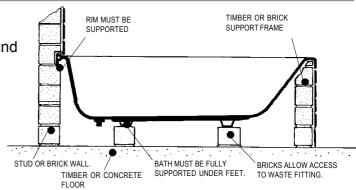
must be fully supported.



4a. BASE SUPPORT-METHOD A

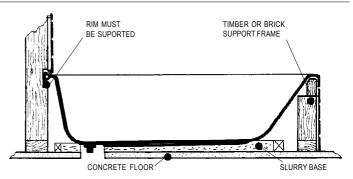
Floor should be flat, level and free of any bumps and protrusions.

The base of the bath must be fully supported. If the bath has support feet, ensure they are fully supported. Do not hang the bath by the rim.



BASE SUPPORT-METHOD B

Install the bath in a bed of weak mortar slurry mix (6:1) ensuring the base is fully supported.

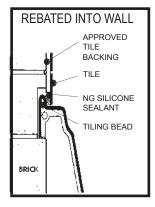


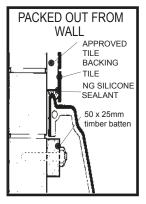
4b. RIM SUPPORT

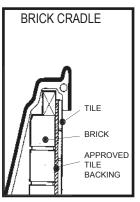
Ensure that the bath rim is fully supported.

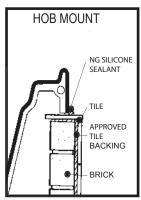
Build the bath support frame as shown in the relevant diagram below.

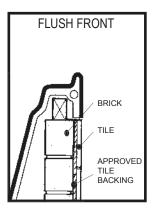
BRICK CONSTRUCTION



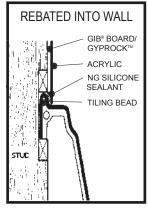


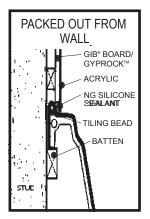


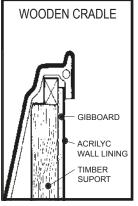


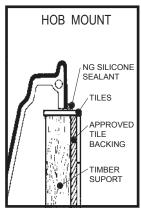


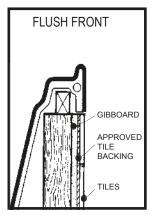
TIMBER CONSTRUCTION











When the bath is securely positioned and before the unit is fully built in, install tapware and connect plumbing to tapware and waste fitting.

Run water into the bath and check connections for leaks.

Plan for access panels to simplify further access to waste, overflow and tapware.

CONTACT AND WARRANTY INFORMATION

CALL US FOR HELP



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