INSTALLATION INSTRUCTIONS

BATHS | FREESTANDING, BACK TO WALL AND CORNER BATH WITH OVERFLOW



FREESTANDING BATH



BACK TO WALL BATH



CORNER BATH

BEFORE YOU BEGIN:

WARNING: The freestanding bath is heavy. Please ensure the floor structure is adequate to support the combined weight of the bath, water, and occupant. The use of appropriate mechanical lifting equipment is recommended during handling and installation.

NOTE: Verify the rough-in dimensions and available room space to ensure adequate clearance for the bath. Confirm the drain location before installation and prepare the floor accordingly. Ensure the floor surface is level prior to installation.

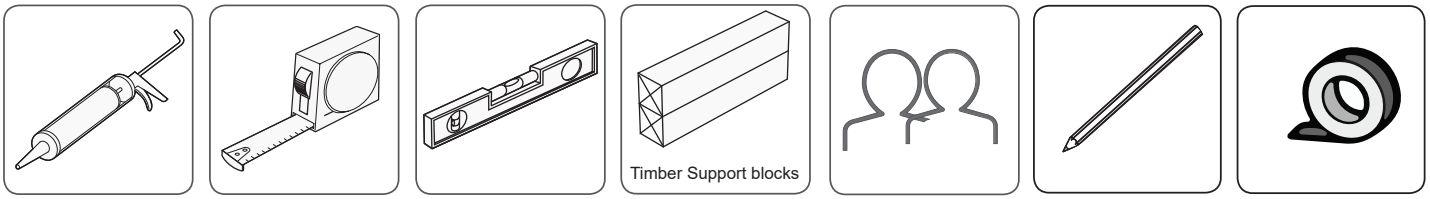
IMPORTANT: Carefully unpack the bath and inspect it for any transit damage or defects. Any issues must be reported to the supplier immediately.

The installer is responsible for inspecting the product prior to installation. No claims for damage will be accepted after the bath has been installed, and any damage incurred during installation is the responsibility of the installer.

Read and understand these instructions before installation. Ensure all required tools, materials, and installation procedures are reviewed prior to commencing work.

Once installation is complete, provide these instructions to the consumer for future reference and change of ownership.

TOOLS AND MATERIALS REQUIRED:



ATTENTION:

- For back-to-wall and corner bath models, ensure the wall framing is constructed to suit the installation requirements. Provide additional nogging as required to support the bath rim and wall lining, as detailed on the following pages.
- The floor must be flat, level and free of any debris.
- The flow rate into the bath, including through the overflow, must not exceed 20 litres per minute. Excessive flow rates may result in overflow and water leakage.
- We recommend carrying out a **drainage test** to verify that the waste pipework is adequately sized and capable of accommodating the expected flow rate.
- The waste should be located to allow **good access for maintenance** or replacement with minimum disruption. Kohler NZ will not be liable for any cost associated with access restrictions and subsequent works.
- Building requirements can vary, local regulations must be checked prior installation. install the waste system (not supplied, available as an optional extra) in accordance with the manufacturers instructions.
  Please adhere to the relevant sections of **NZS 3500** plumbing standard.

NOTE:

It is the responsibility of the installer to ensure that the installation complies with council and local authority by laws.

SAFETY:

- Follow all warnings, cautions ans instructions contained in this guide.
- **Warning !** Two-person lift.
- Wear protective footwear when lifting and shifting the bath.
- Wear safety glasses when drilling on site.

BATH RIM INSTALLATION DETAIL - BACK TO WALL BATH WITH NO UPSTAND

Option 1:

Installation with acrylic wall (shown below) or other impervious decorative wall. Follow wall manufacturer's instructions for installation and adhesives to be used.

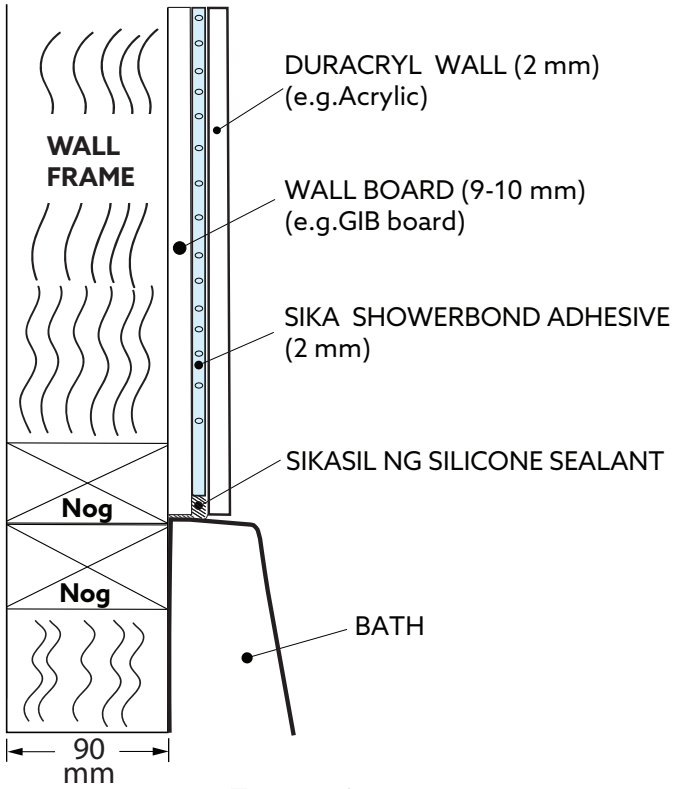


Figure1

Option 2:

Wet area wallboard and tiles.

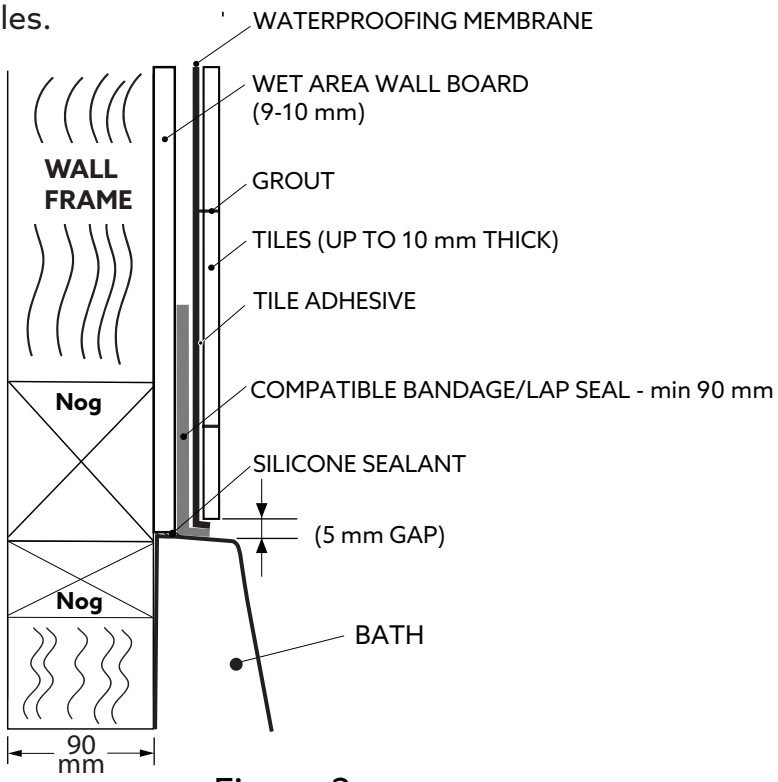


Figure 2

BATH RIM INSTALLATION DETAIL - BACK TO WALL BATH WITH UPSTAND

Option 1:
Installation with acrylic wall (shown below) or other impervious decorative wall. Follow wall manufacturer's instructions for installation and adhesives to be used.

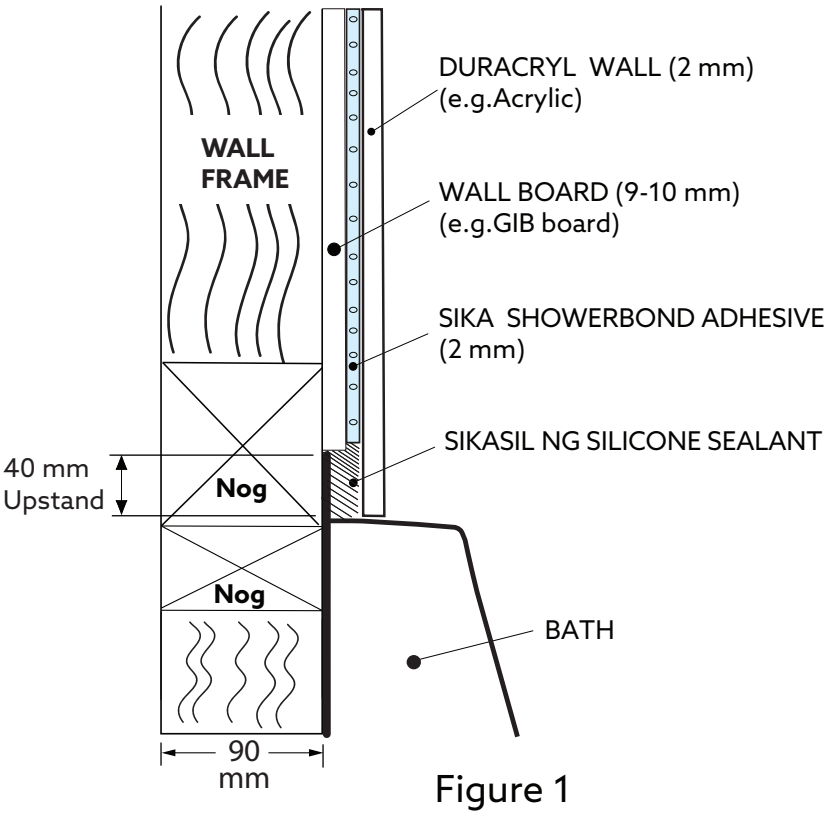


Figure 1

Option 2:
Wet area wallboard and tiles.

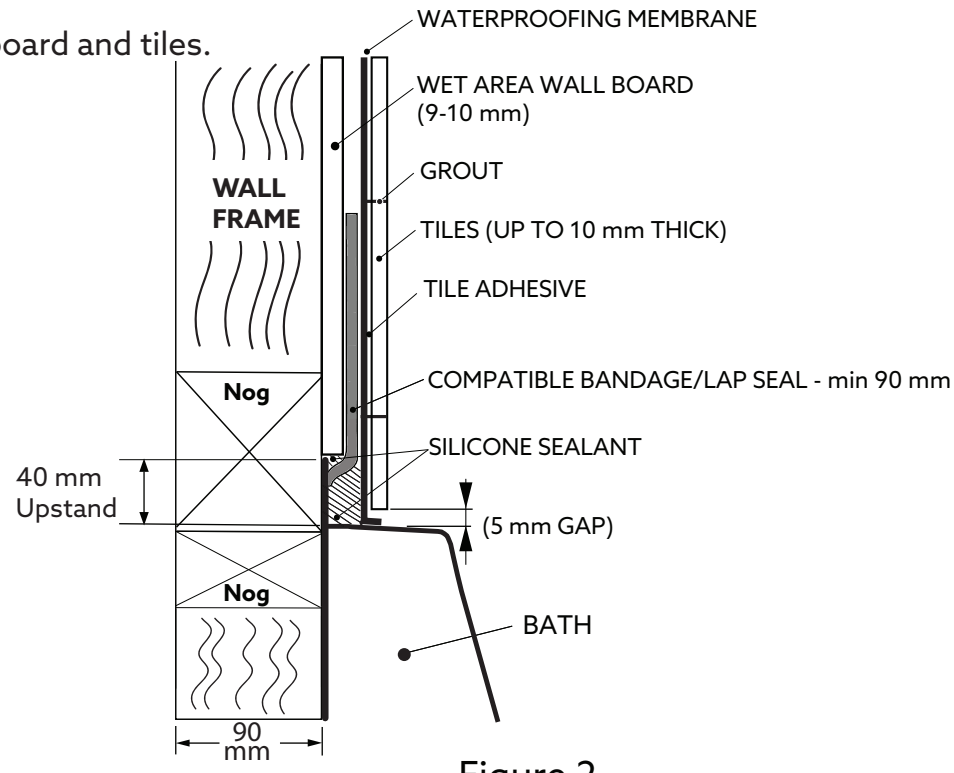
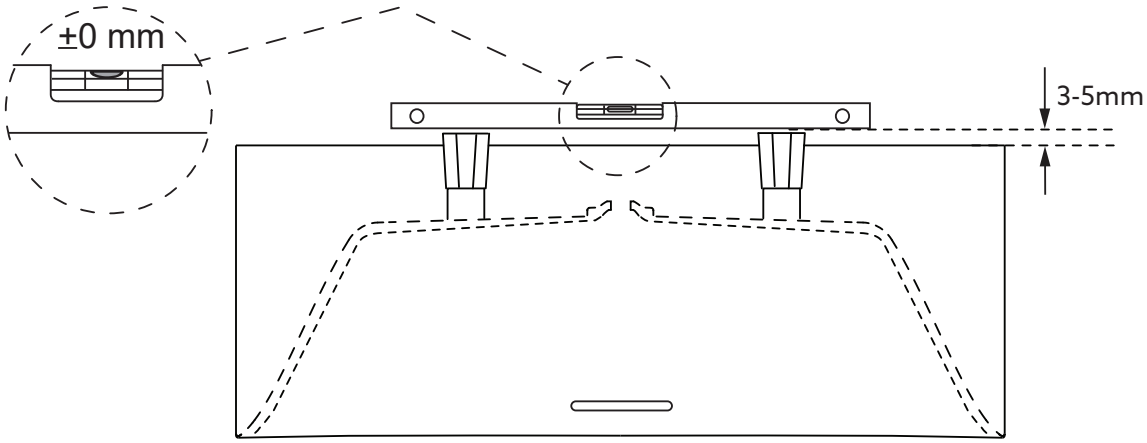


Figure 2

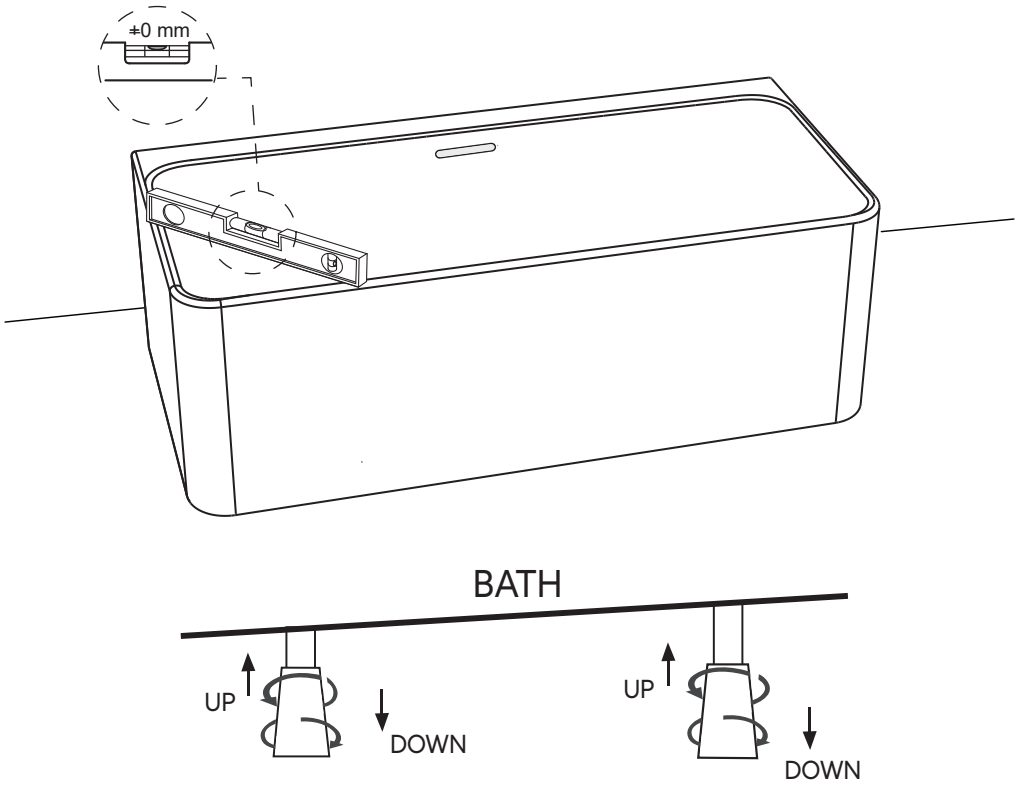
FREESTANDING BATH GENERAL INSTALLATION

1) Determine location of the bath. Ensure the floor is level, clean and free of bumps and protrusions.

2) Assemble your new bath on a mat to protect it from any damage. Turn the bath upside down and check that all four legs are level and 3 to 5 mm above the bath skirt.



3) Return the bath onto its feet at its final location to check that the bath sits level and adjust legs to compensate for any variations in floor level if required.
Alternatively, apply packers on the underside to levelled the bath for uneven floor surfaces.



BATH FEET HEIGHT ADJUSTMENT

4) Mark out the position of the bath and bath drain. Determine if there is under floor access to the drain and make floor and plumbing preparation as necessary to make space for the drain.

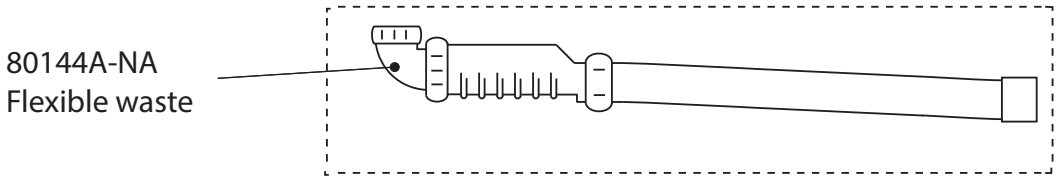
CONCRETE SLAB FLOOR PREPARATION - IF APPLICABLE

Recommended products are:

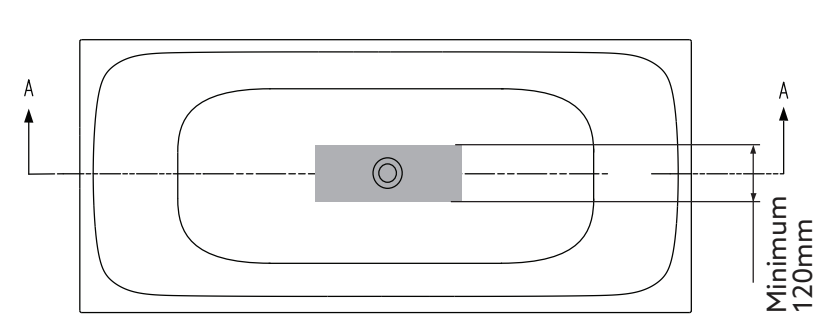
Product	Part Number
40mm bath waste with overflow	41150A-CP
Flexible waste with trap system	80144A-NA

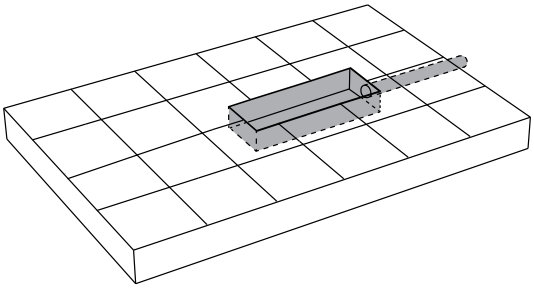
Check the flooring under the bath, and make repairs as necessary. Makesure the subfloor is level. It is strongly recommended to prepare a waterproof layer for the subfloor beforehand.

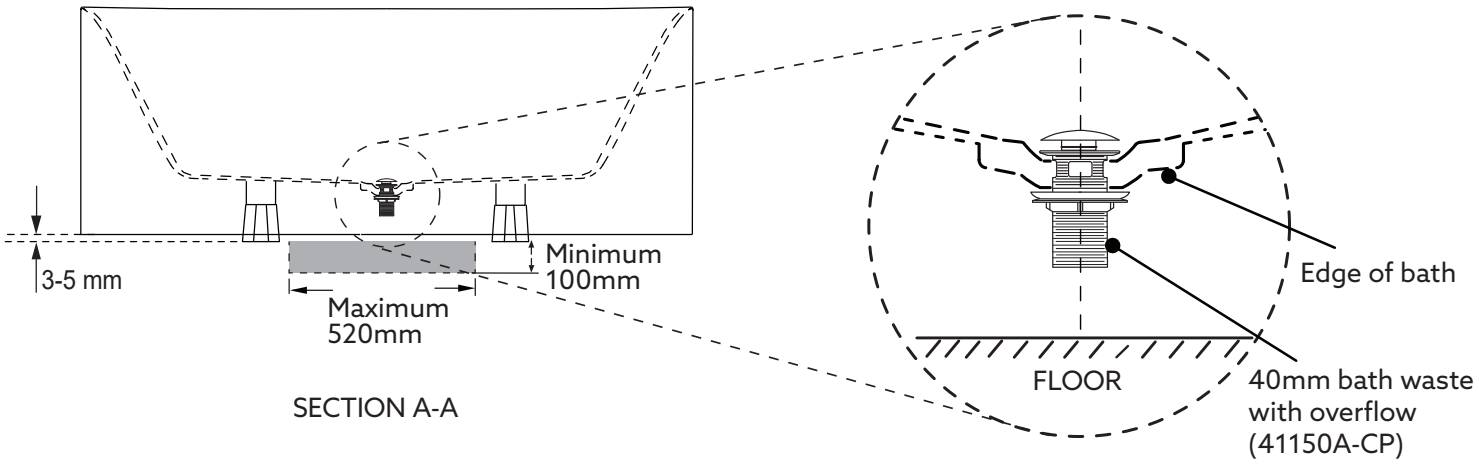
The self-sealing trap with flexible waste pipe (80144A-NA) is recommended, where there is no underfloor access.



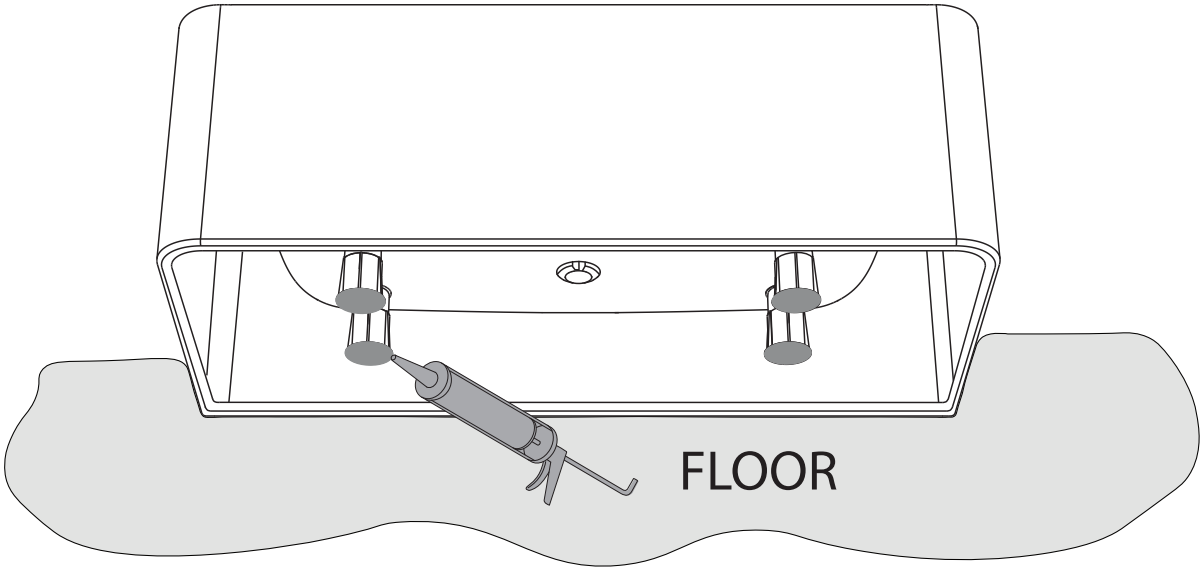
It may be necessary to plan for a channel in the floor to allow space for a trap, see cross section of the freestanding bath and waste below.







5) Turn the bath upside-down on the protective mat and apply a suitable construction adhesive on the bottom surface of the bath feet.



6) Position the lifting blocks supplied, on the floor in the right location as shown the image below (Figure 1).

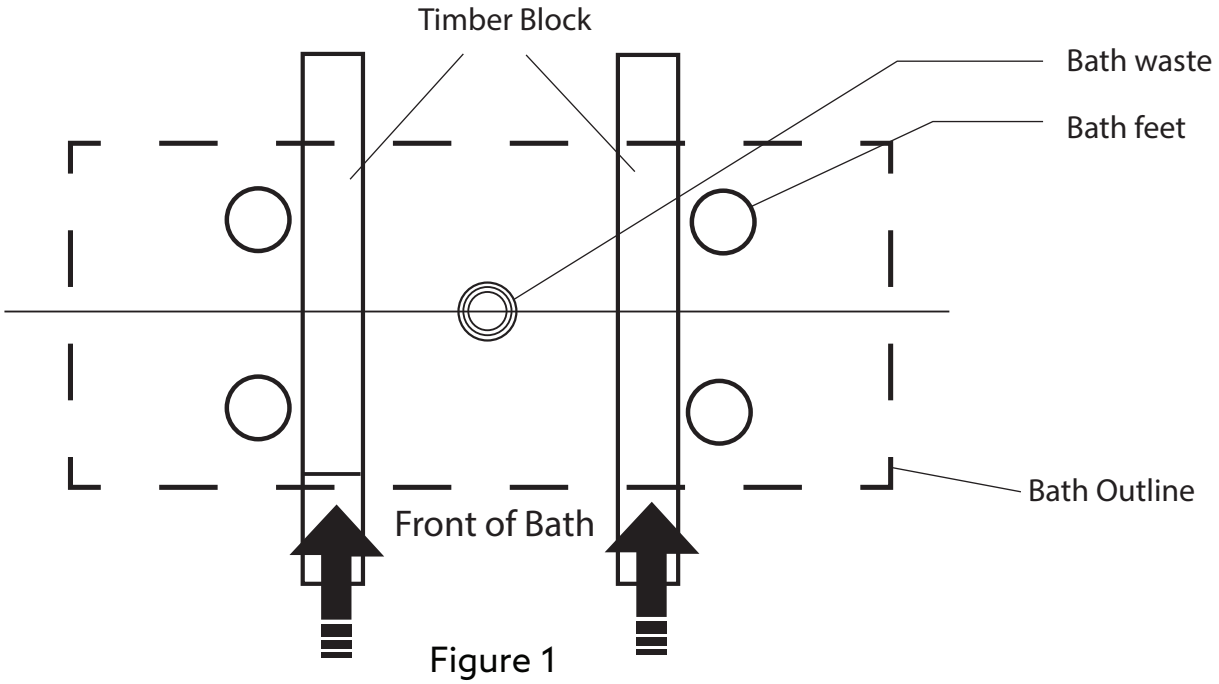
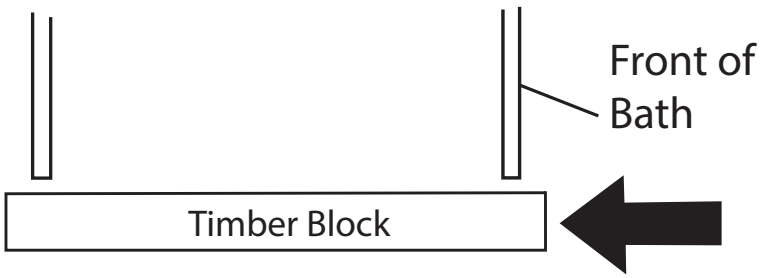


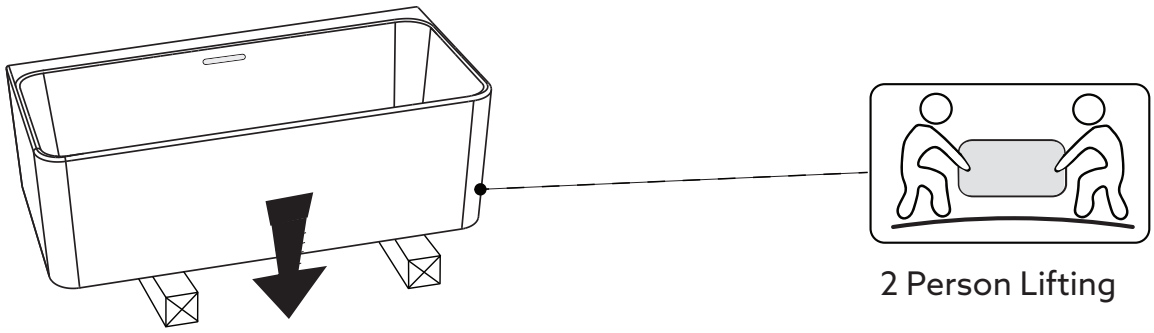
Figure 1



7) Lift the bath and place it onto the timber support blocks. Make sure it is in the correct location and the waste outlet can be connected to the plumbing.
Install the waste system in accordance with the manufacturer instructions.
*Please adhere to relevant sections of AS/NZS3500.

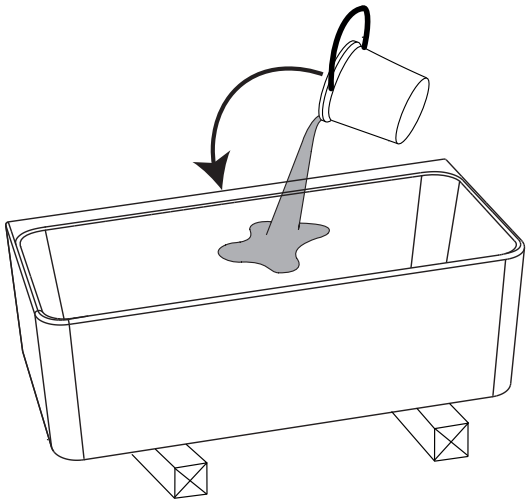
RECOMMENDED PIPEWORK INSTALLATION:

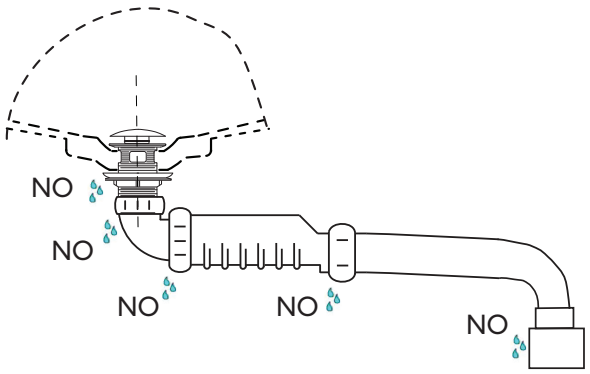
- Complete waste fitting installation accordingly.
- Recommended pipe waste: 40mm bath waste with overflow and Flexible waste with trap system.



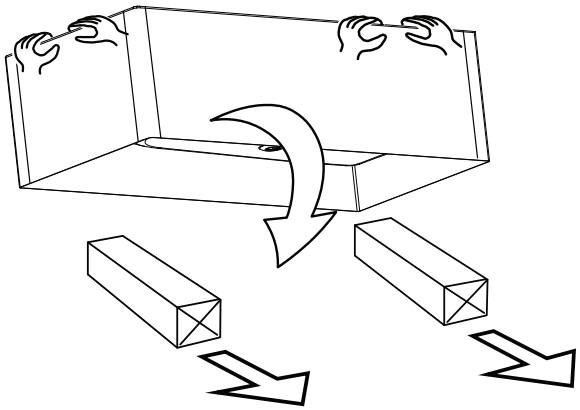
2 Person Lifting

8) Close off the waste outlet and fill the bath with water. Leave the water standing for a minimum of 30 minutes and inspect all waste and pipe connections for leaks, making any necessary adjustments. Drain the bath and continue to monitor all connections for leaks while the water is discharging.





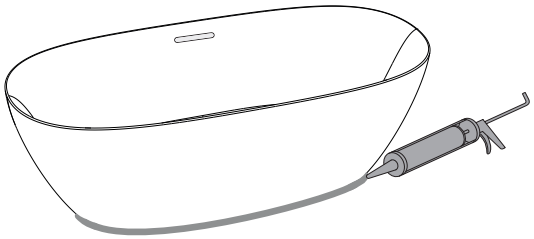
9) Remove the timber support blocks from underneath the bath.



10) Apply a continuous bead of silicone sealant between the bath edges and all adjacent wall and floor surfaces, as shown below, ensuring a watertight seal is achieved.

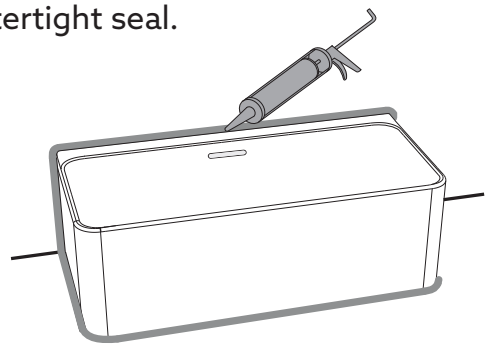
FREESTANDING BATHS

Ensure that silicone sealant is applied along the base edges that are adjacent to the floor.



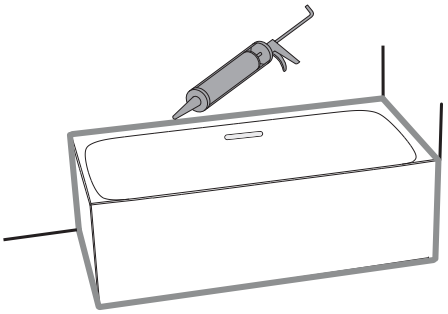
BACK TO WALL BATHS

Ensure silicone sealant is applied along the rear edge of the bath where it meets the wall, and along all base edges adjacent to the floor, to maintain a continuous watertight seal.

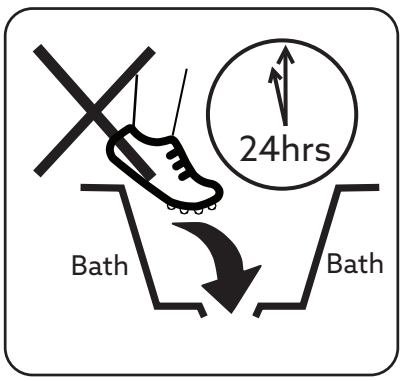


CORNER BATHS

Apply silicone sealant to all junctions where the bath meets the wall and along the entire base perimeter where it adjoins the floor. Ensure the seal is continuous and watertight.



Do not use or stand in the bath for a minimum of 24 hours after installation to allow the silicone sealant to fully cure.



CLEANING AND MAINTENANCE INSTRUCTIONS

Regular cleaning of your Englefield product **is recommended** and will help to avoid the build up of dirt and grime that can damage and reduce the life of the product.

To keep your product in good condition, it is recommended that residual water spots should be removed from all surfaces after each use. This can be achieved by using a soft squeegee or sponge.

For tougher stains and grease build up, **a solution of mild soap and warm water** should be used with a soft cleaning cloth.

To protect your product, cleaning solutions that contain the following **must** be avoided :
- Abrasives
- Alcohol
- Solvents
- Bleach
- Citrus (acetic acid)
- Harsh chemicals and disinfectants
- Ammonia or peroxides
- Acid or alkaline

Before applying any cleaning products to the surfaces, carefully read all instructions and ensure that they do not contain any of the harmul chemicals listed above.

Household detergents and many bathroom cleaners may contain chemicals that can adversely affect the finish and surface of the product. Use of such products is at the consumer's own risk. Any damage caused to the product as a result of using these chemichals is not covered by the warranty.

CONTACT AND WARRANTY INFORMATION

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